STATE OF CALIFORNIA DEPARTMENT OF GENERAL SERVICES

REAL ESTATE SERVICES DIVISION
PROJECT MANAGEMENT AND DEVELOPMENT BRANCH

PROJECT MANUAL – Book 2 of 3

APPENDICES: HAZARDOUS MATERIALS REPORTS,
STRUCTURAL ASSESSMENT

FOR:

DEMOLITION 345 ASH & 1301 STATE STREET

DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

345 ASH STREET & 1301 STATE STREET

SAN DIEGO, COUNTY OF SAN DIEGO, CALIFORNIA

David Keltgen, Project Director
West Sacramento, California

April 2025 00000000011927A

TITAN
ENVIRONMENTAL
SOLUTIONS

October 16, 2024

Tomas Perina
APTIM
4171 Essen Lane,
Baton Rouge, Louisiana 70809

RE: Limited Asbestos and Lead-Containing Hazardous Materials Survey Report
Former San Diego Transamerica Building (804)
1301 State Street, San Diego, California 92101

Dear Tom Perina,

Attached is the Limited Asbestos and Lead-Containing Hazardous Materials Survey Report, prepared by Titan Environmental Solutions, Inc., for the Former San Diego Transamerica Building (804), located at 1301 State Street, San Diego, California 92101.

We appreciate the opportunity to have been of service to you. If you have any questions or require any additional information or services, please contact our office toll free at (888) 948-4826.

Sincerely,

Titan Environmental Solutions, Inc.

Robert Menald, CIEC, CAC, LRCIA
Project Manager

Ibrahim M. Sobeih, MS, MSPH, CIH, CAC, FAIHA
Director of Industrial Hygiene and Safety

BOARD FOR GLOBAL EHS CREDENTIALING INCORPORATED
CERTIFICATE NO. 5628 CP
EXPIRES 12-1-28
PENNSYLVANIA 1980
IBRAHIM M. SOBEIH, CIH

LIMITED ASBESTOS AND LEAD-CONTAINING HAZARDOUS MATERIALS SURVEY REPORT

SUBJECT PROPERTY:

DGS SAN DIEGO HAZARDOUS MATERIALS SURVEY
1301 STATE STREET,
SAN DIEGO, CALIFORNIA 92101

PREPARED FOR:

APTIM
ATTN: TOMAS PERINA
4171 ESSEN LANE,
BATON ROUGE, LOUISIANA 70809

PREPARED BY:

TITAN ENVIRONMENTAL SOLUTIONS, INC.
1521 EAST ORANGETHORPE AVENUE, SUITE B
FULLERTON, CALIFORNIA 92831

PROJECT NO. 125271 - AS, XRF

SURVEY DATE: NOVEMBER 7, 2023 & SEPTEMBER 12, 2024

REPORT DATE: NOVEMBER 16, 2023
REVISED REPORT DATE: OCTOBER 16, 2024

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LIST OF ACRONYMS	
ACM	Asbestos Containing Material
ACCM	Asbestos Containing Construction Material
AHERA	Asbestos Hazard Emergency Response Act
AIHA	American Industrial Hygiene Association
AL	Action Level
ASTM	American Society of Testing and Materials
CCR	California Code of Regulations
CDPH	California Department of Public Health
Cal/EPA	California Environmental Protection Agency
CFR	Code of Federal Regulations
COC	Chain-of-Custody
DTSC	Department of Toxic Substances Control
DOSH	Division of Occupational Safety and Health/Cal-OSHA
EPA	Environmental Protection Agency
EL	Excursion Limit
ELAP	Environmental Laboratory Accreditation Program
ELLAP	Environmental Laboratory Lead Accreditation Program
ELPAT	Environmental Lead Proficiency Analytical Testing
EPA	United States Environmental Protection Agency
ESRI	Environmental Systems Research Institute
FAAS	Flame Atomic Absorption Spectrophotometry
GIS	Geographic Information System
GRADE	Guidance for Rating and Assessing Damage and Exposure
HAZCOM	Hazard Communication
HUD	Housing and Urban Development, United States Department of
ICP-AES	Inductively Coupled Plasma-Atomic Emission Spectrometry

LIST OF ACRONYMS	
LBP	Lead Based Paint
LCM	Lead Containing Materials
LCP	Lead Containing Paint
NEA	Negative Exposure Assessment
NESHAP	National Emissions Standards for Hazardous Air Pollutants
NIOSH	National Institute for Occupational Safety and Health
NIST	National Institute of Standard and Technology
NVLAP	National Voluntary Laboratory Accreditation Program
O&M	Operations and Maintenance
OSHA	Occupational Safety and Health Administration
PCS	Performance Characteristic Sheet
PEL	Permissible Exposure Limit
PLM	Polarized Light Microscopy
PPE	Personal Protective Equipment
PPM	Parts per Million
RCRA	Resource Conservation and Recovery Act
SDCAPCD	San Diego County Air Pollution Control District
SDSFIE	Spatial Data Standards for Facilities, Infrastructure, and Environment
SRM	Standard Reference Material
SWRCB	State Water Resources Control Board
TEM	Transmission Electron Microscopy
TSCA	Toxic Substance Control Act
TSI	Thermal System Insulation
TWA	Time-Weighted Average
UOM	Unit of Measure

1.0 EXECUTIVE SUMMARY

Titan Environmental Solutions, Inc. (TES) was retained by APTIM, Program Manager, Tomas Perina, to conduct a limited asbestos and lead-containing hazardous materials survey on November 7th, 2023, at the Former San Diego Transamerica Commercial Building (804), located at 1301 State Street, San Diego, CA 92101 (referred to as the Subject Property). The purpose of the survey was to assess the presence of asbestos and lead in building materials, that will be disturbed during the upcoming structure demolition for the “San Diego Affordable Housing Project”.

The survey exclusively focused on accessible exterior wall components because the building is significantly deteriorated due to extensive water-related damage and has been deemed not structurally sound, rendering it unfit for occupancy. All other building materials within the interior and exterior, including the roof, were excluded from the scope of work. The survey was conducted in accordance with a mutually agreed-upon proposal and scope of work.

Titan Environmental Solutions, Inc. returned to the site and conducted a universal waste materials visual walk-through survey on September 12, 2024, at the Former San Diego Transamerica Commercial Building (804), located at 1301 State Street, San Diego, CA 92101 (hereinafter referred to as the "Subject Property"). The objective of this survey was to visually evaluate the presence of universal waste hazardous materials that may be impacted during the planned demolition of the structure for the “San Diego Affordable Housing Project.” The visual inspection was limited to the exterior building components due to the buildings structural damage.

The limited asbestos and lead-containing hazardous materials survey was conducted by a team of certified professionals. Mark Hoffman, a California Division of Occupational Safety and Health (DOSH/Cal-OSHA) Certified Site Surveillance Technician (CSST No. 19-6613), and Monica Robles, a State of California Department of Public Health (CDPH) Certified Lead-Related Construction (LRC) Sampling Technician (LRCST) (No. LRC-00009833), performed this survey.

The survey was performed under the overall direction of Robert Menald, DOSH/Cal-OSHA Certified Asbestos Consultant (CAC No. 08-4323) and CDPH Certified LRCIA (No. LRC-00005260). The final report underwent a thorough review, conducted by Ibrahim M. Sobeih, who holds certifications as a DOSH/Cal-OSHA (CAC No. 06-4078), CDPH Certified LRCIA (No. LRC-00011308), and Certified Industrial Hygienist (CIH) in the Comprehensive Practice by the American Board of Industrial Hygiene (ABIH Certificate No. 5628CP).

The following summarizes the sampling and findings:

Asbestos

- The limited asbestos survey was performed in accordance with the EPA’s National Emissions Standard for Hazardous Air Pollutants (NESHAP) and San Diego County Air Pollution Control District (SDCAPCD) Rule 1206 asbestos regulations protocol for sample collection for demolition/renovation

surveys, and sample analysis in accordance with EPA's "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600-R-93-116).

- TES collected thirty-one (31) bulk samples of suspect Asbestos Containing Materials / Asbestos Containing Construction Materials (ACMs/ACCMs) representing five (5) identified homogenous areas in the survey area of the Subject Property, which were analyzed for asbestos content via Polarized Light Microscopy (PLM) visual estimation method.
- In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used.
- PLM Point count analysis was not included in the contract and scope of work, therefore in lieu of point counting, all materials surveyed containing less than one percent or "trace" amounts of asbestos are assumed to be asbestos-containing and must be managed as ACM.
- Less than one percent materials assumed to be ACM are available for further PLM point count analysis at an additional laboratory analysis cost to the client for up to thirty (30) days from the completion and submittal date of this report.
- Inaccessible areas during the inspection and survey included the following:
  - . It is assumed that all interior walls, floors, and ceiling components contain asbestos-containing materials, as these materials were inaccessible.
  - It is assumed that all roofing materials contain asbestos, as these materials were inaccessible.
- The material quantities provided in this report are for informational purposes only and are not intended to serve as the basis for a contractor's bid for removal or abatement. Contractors are required to field-verify materials and quantities for the purpose of bidding on contracted work.
- **Table 1-1** below summarizes the asbestos-containing materials identified in the TES survey report.
- **Table 1-2** below summarizes the assumed asbestos-containing materials identified by TES during the survey conducted on November 7, 2023, at the Subject Property.
- The **Environmental Safety Health and Operations Program (ESHOP)** conducted a Hazardous Materials Investigation report for the Former Transamerica State Office Building (804), San Diego, California. **Table 1-3** below summarizes the positive materials identified in the ESHOP Memorandum report.
- Asbestos was detected or assumed in the following materials in the survey area.

Table 1-1: Identified ACMs
Titan Environmental Solutions
November 7, 2023

HA No.	Sample No.	Sample Locations	Material Description	Class.	Material Location(s)*	Friable/ Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	Cat.
01	1107-01-01 1107-01-02 1107-01-03 1107-01-04 1107-01-05 1107-01-06 1107-01-07	N Wall W End, N Wall W End, N Wall W End, N Wall, N Wall E End, N Wall E End, N Wall E End	Tan Exterior Stucco	Surf	Within Exterior 301	F	G	6,000 SF	<1% Chrysotile	RACM
02	1107-02-08 1107-02-09 1107-02-10 1107-02-11 1107-02-12 1107-02-13 1107-02-14	W Wall N End, W Wall N End, W Wall S End, S Wall W End, S Wall W End, S Wall W End, S Wall	Multi-Color Exterior Stucco	Surf	Within Exterior 1301	F	G	12,000 SF	<1% Chrysotile	RACM
03	1107-03-15 1107-03-16 1107-03-17 1107-03-18 1107-03-19 1107-03-20 1107-03-21	E Wall N End, E Wall N End, E Wall N End, E Wall S End, E Wall S End, E Wall S End, E Wall S End,	Tan Gray Cinder Block	Misc.	Within Exterior 1301	NF	G	5,000 SF	<1% Chrysotile	Cat. I ACM
04	1107-04-22 1107-04-23 1107-04-24 1107-04-25 1107-04-26 1107-04-27 1107-04-28	E Wall N End, E Wall N End, E Wall N End, E Wall E Wall S End, E Wall S End, E Wall S End	Tan /Gray Cinder Block Mortar	Misc.	Within Exterior 1301	NF	G	5,000 SF	<1% Chrysotile	Cat. I ACM

Legend:

HA = Homogenous Material
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- Cal/OSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials - Class I, Class II, Class III, Class IV
- Presumed Asbestos Containing Material (PACM) = means thermal system insulation and surfacing material found in buildings constructed no later than 1980
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Table 1-2: Identified ACMs
Titan Environmental Solutions
November 7, 2023

HA No.	Sample No.	Sample Locations	Material Description	Class.	Material Location(s)*	Friable/ Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	San Diego County APCD Categories
N/A	N/A	Exterior Roofing Materials	Throughout Roof	Misc.	Throughout Roof	NF	N/A	Unknown	Assumed ACM	Cat. I ACM
N/A	N/A	Interior Walls, Floors and Ceilings	Throughout Interior of Building	Misc.	Throughout Interior of Building	NF	N/A	Unknown	Assumed ACM	Cat. I ACM

Legend:

HA = Homogenous Area
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- Cal/OSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials,
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Material

*Locations and quantities are estimates based on accessible materials located in the survey area only. Additional locations and quantities may be present at the Subject Property.

**In accordance to 40 CFR 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used.

Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

Table 1-3: Identified ACMs
Environmental Safety Health and Operations Program (ESHOP) Memorandum Report
Conducted October 11, 2007

Material #	Material Type	Result
004	Layer 1 - Tan 9”x9” Floor Tile w/Mastic Backing	1-7%
	Layer 2 - Dark Beige 9”x9” Floor Tile w/Mastic Backing	1-2% Asbestos Detected in Tile
005	Light Beige 9”x9” Floor Tile w/Mastic Backing	1-2% Asbestos Detected in Tile
006	Light Beige 9”x9” Floor Tile w/Mastic Backing	1-5% Asbestos Detected in Tile & Mastic
007	Dark Tan 9”x9” Floor Tile w/Mastic Backing	1-5% Asbestos Detected in Tile
008	Cream/Beige 9”x9” Floor Tile w/Mastic Backing	1-5% Asbestos Detected in Tile & Mastic
010	Black Base Cove w/Adhesive Backing	<1% Asbestos Detected in Adhesive Backing*

012	Brown Base Cove w/Adhesive Backing	<1% Asbestos Detected in Adhesive Backing*
014	12”x12” Wall Tile w/Adhesive Backing	<1% Asbestos Detected in Adhesive Backing*
015	Plaster w/Texture, Interior	1-2% Asbestos Detected in Texture
016	Sheetrock/Joint Compound/Texture	<1% Asbestos Detected in Texture
018	Dark Beige 9”x9” Floor Tile w/Mastic Backing	1-5% Asbestos Detected in Tile & Mastic
	Asphalt Roofing Materials	Assumed Asbestos-Containing

Lead

- TES collected five (5) paint chip samples from homogenous areas of suspect lead-based paints and/or lead-containing materials (LBPs/LCMs) in the survey area of the Subject Property, which were analyzed for total lead content via flame atomic absorption spectrophotometry (FAAS). **Table 2-1** below summarizes the lead-containing and lead-based paint materials identified in the TES survey report.
- **Table 2-2** below summarizes the lead-containing and lead-based paint materials identified in the ESHOP Memorandum survey report.
- Under California law, California Department of Public Health (CDPH) Form 8552, Lead Hazard Evaluation Report, must be submitted to CDPH following a lead-based paint inspection or risk assessment in a public or residential building. This form will be submitted to CDPH by TES.
- LCMs were identified in the following samples collected in the survey area.

Table 2-1: Identified LCMs
Titan Environmental Solutions
November 7, 2023

Sample No.	Sample Locations	Component / Substrate	Color	Paint Condition	Lead Concentration (PPM)	Category
1107-01	N End Exterior	Wall/Stucco	Tan	D	720	LCM
1107-02	E End N Wall Exterior	Wall/Stucco	Blue	I	240	LCM
1107-03	W End	Wall/Stucco (Mural)	Multi-Color	D	63	LCP
1107-04	E End	Wall/Cinder Block	Tan	D	96	LCM

Legend:

N = North, E = East, W = West, S = South
Classification:
- BRL = Below Method Reporting Limit of 38 - 40 ppm total lead
- LCP = Lead Containing Materials with lead concentrations ≥ Method Reporting Limit and ≥ 90 ppm
- LCM = Lead Containing Materials with lead concentrations ≥ Method Reporting Limit – <5,000 ppm
- LBP = Lead-Based Paints with lead concentration ≥5,000 ppm
*Locations are estimates based on accessible materials located in the survey area only. Additional locations may be present at the Subject Property.

Table 2-2: Identified LCMs / LBP
Environmental Safety Health and Operations Program (ESHOP) Memorandum Report
Conducted October 11, 2007

Material #	Material Type	Result
L001	Exterior Paint	480 ppm Lead Detected
L003	Interior Paint	4900 ppm Lead Detected

2.0 BUILDING/LOCATION DESCRIPTION

The Former San Diego Transamerica Building, located at 1301 State Street, San Diego, California 92101, is a two (2)-story office building constructed on a slab foundation. The building is primarily constructed with concrete masonry unit (CMU) that are finished with exterior stucco materials.

The interior and roofing building components were not accessible for visual review and inspection during the survey.

The survey area included for this project was limited to select building materials to the Exterior of Building.

3.0 SURVEY PURPOSE AND SCOPE

3.1 SURVEY PURPOSE

The purpose of the pre-alteration assessment of asbestos-containing and lead-containing paint was to identify, assess, and survey the building materials, which are scheduled to be disturbed by the upcoming demolition “San Diego Affordable Housing Project”.

Additionally, the objective of the survey was to:

- Identify friable and non-friable ACM and/or ACCM in the building materials within the project area and document the material types, locations, asbestos content, friability and approximate total quantities of surveyed materials.
- Collect a representative number of bulk samples from suspect ACMs homogenous areas in accordance with the National Emissions Standard for Hazardous Air Pollutants (NESHAP) and San Diego County Air Pollution Control District (APCD) asbestos regulations protocol for demolition/renovation surveys, and submittal for analysis. Analysis of asbestos bulk samples using polarized light microscopy (PLM) visual estimation in accordance with EPA’s Test Method for the Determination of Asbestos in Bulk Materials, July 1993 (EPA/600/R-93/116).
- Identify if LBPs and/or LCMs are present at the Subject Property prior to the renovation activities and to document the component/substrate, locations, condition, color and lead content.
- Collect paint chip samples from suspect LBPs/LCMs, and extraction in accordance with NIOSH Method 7082 and analysis using FAAS in accordance with EPA Method 7000B.
- Submit a written report, including analytical results, regulatory requirements, conclusions and recommendations.

The survey included a visual inspection and non-destructive testing methods to identify suspect materials that are readily accessible and visible. The survey did not involve removing building components or materials to access areas that are not visible or performing invasive testing that could damage the structure or equipment. As a result, there may be suspect materials that were not identified during the survey, particularly those that are concealed or inaccessible. It is important to keep this limitation in mind when interpreting the results of the survey and to take appropriate precautions when working with potentially hazardous materials.

3.2 HISTORICAL DATA

A previous Hazardous Material Investigation Report for the building was made available for review. The survey was performed by the State of California, DGS, Environmental Safety Health and Operations Program (ESHOP), with Industrial Hygienists conducting the inspection on October 11th, 2007, as documented in a Memorandum report dated November 7th, 2006 (refer to Attachment I for a copy of the report). The survey identified the following Asbestos-Containing Materials (ACMs):

- Tan 9”X9” Floor Tile w/Mastic Backing,
- Dark Beige 9”X9” Floor Tile w/Mastic Backing,
- Light Beige 9”X9” Floor Tile w/Mastic Backing,
- Dark Tan 9”X9” Floor Tile w/Mastic Backing,
- Cream/Beige 9”X9” Floor Tile w/Mastic Backing,
- Black Base Cove w/Adhesive Backing,
- Brown Base Cove w/Adhesive Backing,
- 12”X12” Wall Tile w/Adhesive Backing,
- Plaster w/Texture, Interior,
- Sheetrock/Joint Compound/Texture, and
- Dark Beige 9”X9” Floor Tile w/Mastic Backing.

Additionally, the ESHOP Hazardous Materials Investigation Memorandum report identified the presence of the following:

- Lead-Containing Paint – Throughout Interior & Exterior of Building
- Polychlorinated Biphenyls (PCB) Light Ballasts – Throughout Interior of Building
- Elevator Hydraulic Fluid – Elevator Control Room
- Freon – HVAC Unit(s) on Roof
- Mercury Thermostats – Throughout Interior of Building
- Fluorescent Light Tubes – Throughout Interior of Building

4.0 ASBESTOS SAMPLING METHODOLOGY AND REGULATIONS

4.1 ASBESTOS SURVEY AND ANALYTICAL LABORATORY

The asbestos survey was conducted in accordance with NESHAP pre-renovation/demolition standards. The asbestos survey consisted of two (2) primary field activities [(1) visual inspection of the survey area and (2) representative bulk sampling of suspect asbestos containing materials], laboratory sample analysis, and preparation of a survey report.

Asbestos Inspection

The visual inspection included the following activities: (1) identifying homogenous areas of suspect ACM, (2) determining friability and classification [surfacing = material that is spray or trowel applied, thermal system insulation (TSI) = material used to prevent heat gain/loss or condensation, or miscellaneous = material that is not surfacing or TSI] of each homogenous area of suspect ACM, (3) assessing the condition of each homogenous area of suspect ACM, and (4) quantifying each homogenous area of suspect ACM.

Visual inspection and physical handling is performed for all suspect materials to ensure proper friability classification, condition and potential damage - materials are assessed for any damage by impact, water, aging, deterioration, or delaminating from their substrata.

- **Good Condition**: Material with no visible damage, deterioration, or showing only very limited damage or deterioration.
- **Damaged**: The surface is crumbling, blistered, water stained, gouged, marred or otherwise abraded over less than one-tenth of the surface if the damage is evenly distributed; or less than one quarter if the damage is localized. Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence.
- **Significantly Damaged**: The surface is crumbling or blistered over at least one-tenth of the surface if the damage is evenly distributed or at least one quarter if the damage is localized; and water stains, gouges or mars over at least one-tenth of the surface if the damage is evenly distributed or at least one quarter if the damage is localized. Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence.

Asbestos Sample Analysis

Upon completion of the bulk sampling activities, the samples were submitted to an accredited laboratory by the National Institute for Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP), under proper Chain-of-Custody (COC) documentation. Bulk sample analysis was conducted by Polarized Light Microscopy (PLM) with dispersion staining as described in the "Method for the Determination of Asbestos in Bulk Building Materials," Method EPA-600/R-93/116 (July 1993, Part 1). A sample is immersed in a solution of known refractive index and subjected to illumination by polarized light.

TES collected thirty-one (31) bulk samples of suspect ACMs/ACCMs representing five (5) homogenous areas from the survey area of the Subject Property, which were analyzed for asbestos content via Polarized Light Microscopy (PLM) visual estimation by Eurofins EPK Built Environment Testing, LLC in Tustin, California. Eurofins EPK Built Environment Testing, LLC is accredited by the National Institute for Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 200757-0).

4.2 ASBESTOS REGULATORY DEFINITIONS AND STANDARDS

Asbestos Regulatory Definitions

The United States Environmental Protection Agency (EPA) defines asbestos-containing material (ACM) as follows:

- **ACM** is defined by EPA as any material containing more than one percent (>1%) asbestos as determined using the method specified in Appendix E, Subpart E, 40 CFR Part 763, Section 1, Polarized Light Microscopy (PLM). In order to verify a material with detected concentrations of asbestos is not an ACM, the EPA requires PLM point count analysis to confirm the asbestos concentration is <1.0%.
- **Friable ACM** as defined by the EPA, means material containing more than one percent (>1%) as determined by PLM that when dry, may be crumbled, pulverized, or reduced to powder by hand pressure, and includes previously non-friable material after such previously non-friable material becomes damaged to the extent that when dry it may be crumbled, pulverized, or reduced to powder by hand pressure.
- **Non-friable ACM** as defined by the EPA, means material containing more than one percent (>1%) as determined by PLM that when dry, may NOT be crumbled, pulverized, or reduced to powder by hand pressure. NESHAP further defines two (2) categories of non-friable ACM:
  - **Category I (Cat I) - Category I Non-friable ACM** is any asbestos-containing packing, gasket, resilient floor covering, mastic or asphalt roofing product which contains more than one percent (>1%) asbestos as determined using PLM according to the method specified in Appendix E, Subpart E, 40 CFR Part 763.
  - **Category II (Cat II) - Category II Non-friable ACM** is any material, excluding Category I non-friable ACM, containing more than one percent (>1%) asbestos as determined using PLM according to the methods specified in Appendix E, Subpart E, 40 CFR Part 763 that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.
  - **Regulated Asbestos-Containing Material (RACM)** is defined by NESHAP as Friable ACM, Category I Non-friable ACM that has become friable, Category I Non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or Category II Non-friable ACM that has a high probability of becoming or has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

San Diego County Air Pollution Control District (APCD)

The **San Diego County APCD** adheres to the same **NESHAP definitions and regulations** as outlined in **Rule 1206** – Asbestos Removal, Renovation, and Demolition for NESHAP compliance.

Asbestos Regulatory Standards Summary

NESHAP, OSHA, DOSH/Cal-OSHA, the California Department of Toxic Substance Control (DTSC) and local air quality/pollution control districts regulate the removal, disturbance and disposal of asbestos in California. The following is a brief list of these, not all, applicable regulatory standards:

- **Cat I and II Non-Friable ACM (>1% asbestos)**:
  - NESHAP and local air quality/pollution control districts require the abatement/removal of ACM, both friable and non-friable in California, prior to renovation or demolition activities which would disturb them. The abatement/removal must be performed in accordance with the local air quality/pollution control district regulatory standard, including containment and notification as applicable.
  - DOSH/Cal-OSHA requires abatement/removal of ACM to be performed by a California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor using work practices in accordance with the standards prescribed in 8 CCR 1529.
  - Federal OSHA requires abatement/removal of ACM to be performed in accordance with the standards prescribed in 29 CFR 1926.1101.
  - DTSC requires disposal of non-friable ACM that remains substantially intact as a Non-Friable/Non-Hazardous Asbestos Waste in California.
- **RACM (friable, >1% asbestos)**:
  - NESHAP and local air quality/pollution control districts require the abatement/removal of ACM, both friable and non-friable in California, prior to renovation or demolition activities which would disturb them. The abatement/removal must be performed in accordance with the local air quality/pollution control district regulatory standard, including containment and notification as applicable.
  - DOSH/Cal-OSHA requires abatement/removal of ACM to be performed by a California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor using work practices in accordance with the standards prescribed in 8 CCR 1529.
  - Federal OSHA requires abatement/removal of ACM to be performed in accordance with the standards prescribed in 29 CFR 1926.1101.
  - DTSC requires disposal of friable ACM as a Friable/Hazardous Asbestos Waste in California.
- **ACCM (>0.1% asbestos)**:
  - DOSH/Cal-OSHA requires disturbance/removal of ACCM to be performed using properly trained workers and special work practices in accordance with the standards prescribed in 8 CCR 1529.
  - DOSH/Cal-OSHA requires a “report of use” for disturbance/removal of ACCM (8 CCR 5203) and further requires a DOSH/Cal-OSHA registered contractor for disturbance/removal of 100 square feet or more of ACCM (California Labor Code 6500-6510).
- **Material containing asbestos (<0.1% asbestos)**:
  - OSHA and DOSH/Cal-OSHA requires disturbance/removal of materials containing asbestos to be performed using properly trained workers and special work practices in accordance with the standards prescribed in 29 CFR 1926.1101 and 8 CCR 1529.

5.0 LEAD SAMPLING METHODOLOGY AND REGULATIONS

5.1 LEAD SURVEY AND ANALYTICAL LABORATORY

The lead-containing materials survey was conducted in accordance with applicable standards including, but not necessarily limited to the following: HUD Guidelines and EPA requirements under TSCA Section 403 (24 CFR Part 35 and 40 CFR Part 745 respectively). The lead-containing materials survey was limited to materials/areas scheduled for disturbance within the survey area, as identified by the Client.

The lead-containing materials survey consisted of two (2) primary field activities [(1) visual inspection of the survey area and (2) representative testing/sampling of suspect LBP/LCM], as well as laboratory analysis of paint chip samples and preparation of a survey report.

Lead Paint Inspection

The lead paint inspection included the following activities: (1) identification of homogeneous testing combinations, which refer to areas that are similar in terms of room equivalent, components, and substrates, that may contain suspect LBPs/LCMs; and (2) assessment of the condition of each homogenous area identified as having suspect LBP/LCM.

Once assessments are made, the paint is assigned a condition. These conditions are defined as follows:

- **Intact**: Paint with no visible deterioration or damage.
- **Deteriorated**: Paint that is cracking, chalking, flaking, chipping, peeling, non-intact, failed, or otherwise separating from a component.

Lead Paint Testing/Sampling

TES conducted lead paint testing/sampling at the Subject Property in accordance with applicable regulatory standards. Our sampling process included developing a representative testing/sampling plan for each homogeneous area of suspect LBP/LCM and collecting paint chip samples.

To ensure a comprehensive assessment, we tested one (1) representative surface of each “testing combination” in every “room equivalent” within the survey area. Interior components tested, if painted, coated or varnished, included but were not necessarily limited to walls, baseboards, doors, door trim, door jambs, window trim, window sashes, and window sills. Exterior components tested, if painted, coated or varnished, included but were not necessarily limited to walls, fascia, trim, doors, door trim, door jambs, window assemblies, and window wells.

Paint Chip Sample Analysis

Upon completion of the paint chip sampling activities, the samples were submitted to an American Industrial Hygiene Association (AIHA) accredited laboratory under the Environmental Lead Laboratory Accreditation Program (ELLAP) and a participant in the AIHA ELPAT Program and/or California Water Resources Board accredited under the Environmental Laboratory Accreditation Program (ELAP), under proper Chain-of-Custody (COC) documentation.

Titan Environmental Solutions, Inc. (TES) collected four (4) bulk samples from homogenous areas of suspect Lead-Based Paint (LBP) and Lead-Containing Materials (LCM) within the survey area of the Subject Property. The samples were submitted under Chain-of-Custody to Eurofins EPK Built Environment Testing, LLC, located in Tustin, California. Eurofins EPK is accredited by the American Industrial Hygiene Association (AIHA) under the Environmental Lead Laboratory Accreditation Program (ELLAP) (AIHA-LAP No. 178697).

Paint chip sample extraction and analysis were performed in accordance with NIOSH Method 7082 for lead and EPA Method 7000B, with the samples analyzed for total lead content using Flame Atomic Absorption Spectroscopy (FAAS).

5.2 LEAD REGULATORY DEFINITIONS AND STANDARDS

Lead Regulatory Definitions

The following is a list of some of regulatory definitions associated with lead paint:

- **Lead Based Paints/Coatings (LBP)** is defined by the United States Department of Housing and Urban Development (HUD) and the California Department of Public Health (CDPH) as paints/coatings that contain an amount of lead equal to, or in excess of 1.0 mg/cm^2, 5,000 parts per million (ppm) or 0.5% by weight.
- **Lead Containing Paint (LCP)** Consumer Product Safety Commission (CPSC) under Title 16, CFR 1303.2, Consumer Product Safety Improvement Act of 2008, defines lead-containing paint (LCP) as paint or other similar surface coating materials containing more than 0.009 percent (90 mg/kg) lead.
- **Lead Abatement** is defined by HUD and CDPH as any set of measures designed to reduce or eliminate lead hazards or lead-based paint permanently or for a minimum of 20 years for public and residential buildings but does not include containment or cleaning.
- **Lead Related Construction Work** is defined by CDPH as any construction, alteration, painting, demolition, salvage, renovation, repair, or maintenance of any residential or public building, including preparation and cleanup that, by using or disturbing lead-containing material or soil, may result in significant exposures of adults or children to lead.
- **Lead Hazardous Waste:** Lead waste streams are characterized by analyzing total lead content and soluble lead content and comparing it to California Title 22 Total Threshold Limit

Concentrations of 1000 ppm and Solubility Threshold Limit Concentration of 5 mg/L, respectively. If any of these two (2) limits are equaled or exceeded, then the lead waste stream is classified as California Hazardous Waste and must be packaged and disposed in Class I or Class II landfills. Furthermore, the lead waste stream is tested for soluble lead in accordance with USPA Resource Conservation and Recovery Act (RCRA) Toxicity Characteristic Leachate Procedure (TCLP) of 5 mg/L. If the TCLP is equaled or exceeded, the lead waste stream is classified as RCRA Waste.

Lead Regulatory Standards Summary

At present there is no state or federal regulation requiring mandatory lead removal or abatement prior to disturbance of building materials with identified lead paint or coatings. However, there are applicable Cal/OSHA worker protection and training requirements, Cal/EPA waste disposal requirements, CDPH requirements for public and residential buildings, and SB 460 lead hazard regulations that apply to lead-related construction activities, abatement activities and the associated lead wastes. The following is a brief discussion and summary of applicable regulatory requirements:

♦ **Cal/OSHA:** Title 8, California Code of Regulation (CCR), Section 1532.1 (8 CCR 1532.1) governs occupational exposure to lead. This regulation requires that prior to initiation of certain activities, referred to as "trigger tasks", workers must be trained, medically evaluated, and properly fitted with respiratory protection, and protective clothing until statistically reliable personal eight-hour time weighted average (TWA) results indicate lead exposure levels below the Personal Exposure Limit (PEL) for each unique task which disturbs lead-based and lead-containing coatings. This process is known as a Negative Exposure Assessment or NEA.

"OSHA does not consider any method that relies solely on the analysis of bulk materials or surface content of lead (or other toxic material) to be acceptable for safely predicting employee exposure to airborne contaminants. Without air monitoring results or without the benefit of historical or objective data (including air sampling which clearly demonstrates that the employee cannot be exposed above the action level during any process, operation, or activity) the analysis of bulk or surface samples cannot be used to determine employee exposure."- OSHA Standard Interpretation May 8, 2000.

OSHA states that these rules apply to "any detectable concentration of lead" without a specified detection level. Due to the Consumer Product Safety Commission currently allowing paint to contain up to 90 parts per million (ppm) or 0.009 wt% of lead, the variation of lead content due to aging and weathering, and the variation of detection limits associated with analysis of bulk materials, such as paint chips and surface content analysis via XRF, it is recommended that all painted or coated surfaces be treated as potentially containing lead.

♦ **Cal/EPA**: Division 4.5 of Title 22 of the CCR sets forth the minimum standards for the management of hazardous and extremely hazardous wastes, including lead hazardous waste. The Department of Toxic Substance Control (DTSC) regulates the disposal of hazardous waste in California and has specific guidelines for the management of lead hazardous waste. In accordance, with these guidelines, architectural debris with intact lead paint may be handled as general construction waste, however waste

stream segregation and analysis is still required for all lead painted or coated debris. If the resulting wastes are found to be hazardous under California and federal RCRA standards for lead, then they must be handled, packaged, labeled, and transported according to regulations and sent to a permitted hazardous waste storage, treatment, and disposal facility.

♦ **CDPH**: The California Department of Public Health (CDPH) has specific requirements (Title 17 Sections 35001 thru 36100 et. al.) for hazard assessment and work in public and residential structures in regards to lead-based paint. These regulations require special certifications, work practices, and notification for such activities. CDPH regulations rely on the HUD Guidelines 2012 Edition as the methods utilized in the inspection, risk assessment and abatement of LBP.

♦ **CPSC:** The United States Consumer Product Safety Commission declares in 16 CFR 1303.1 that paint and similar surface-coating materials for consumer use that contain lead or lead compounds and in which the lead content (calculated as lead metal) is in excess of 0.06 percent (0.06 percent is reduced to 0.009 percent effective August 14, 2009 as mandated by Congress in section 101(f) of the Consumer Product Safety Improvement Act of 2008, of the weight of the total nonvolatile content of the paint or the weight of the dried paint film (which paint and similar surface-coating materials are referred to hereafter as “lead-containing paint”) are banned hazardous products under sections 8 and 9 of the Consumer Product Safety Act.

6.0 UNIVERSAL WASTES REGULATORY STANDARDS

All potential and identified Universal Waste (UW) materials impacted by the project activities must be removed, recycled, or disposed of in strict accordance with the UW guidelines established by the Department of Toxic Substances Control (DTSC). This includes adherence to Title 22, Division 4.5, Chapter 23 of the California Code of Regulations (CCR), specifically Sections 66261.9 and 66273.1 through 66273.90.

During TES's visual survey, the presence of light fixtures was noted. However, given the limitations of random spot checks, TES strongly recommends a comprehensive visual inspection of all ballasts prior to disposal. This inspection is important to determine if they contain polychlorinated biphenyls (PCBs). Ballasts explicitly marked "No PCBs" or "PCB Free" should be identified as such and managed according to Universal Waste regulations.

All PCB-containing devices, including, but not limited to ballasts, should be removed or have the oils removed and properly handled, collected, stored, transported and recycled or disposed of by an approved recycling or disposal facility in accordance with the requirements of Title 22 CCR 67426.1.

Devices containing ozone depleting chemicals, low-level radiation, and other hazardous chemicals should be collected, waste characterized, disposed or recycled according to all applicable rules and regulations.

Notification to employees and contractors working within the buildings should be made in accordance with the California Health and Safety Code, Section 25915 et. seq. and Proposition 65 as appropriate to the material in question.

Please note that the above is not a comprehensive list of regulatory standards/requirements associated with asbestos disturbance/abatement/removal. There may be additional applicable federal, state and local regulations.

7.0 ASBESTOS BULK SAMPLE MATERIAL DESCRIPTION & RESULTS SUMMARY

Table 7-1, included in the tables section of this report, provides a summary of the asbestos bulk sampling Polarized Light Microscopy (PLM) results.

7.1 SUSPECT ACMS/ACCMS NOT SAMPLED

The suspect ACMs/ACCMs listed below may be present at the Subject Property and due to the non-destructive nature of this survey were not sampled in order to avoid (1) hazardous conditions, (2) impacting the integrity of the structure, (3) damaging building materials and finishes that cannot be easily repaired, (4) damaging equipment and/or mechanical systems, (5) voiding warranties, and/or (6) creating hazards including, but not limited to, an asbestos fiber release episode. If any of the following materials are identified at the Subject Property, these materials should be considered ACMs unless a DOSH/Cal-OSHA CAC determines they are not asbestos containing.

- Cement asbestos/transite materials including, but not limited to:
  - Cement flues and above and below grade cementitious pipes

- Inaccessible and/or concealed materials including, but not limited to:
  - Glues
  - Mastics, Chalkboard Mastic Adhesive, Blackboard Mastic, Whiteboard Mastic, Corkboard Mastic
  - Underlayment
  - Buried Asbestos Pipe, Pipe Coal Tar Wrapping, Pipe Coating, Bituminous Pipe Wrapping, Resin Wrapping

7.2 NON-SUSPECT ACMS/ACCMS

The non-suspect ACMs/ACCMs listed below may be present at the Subject Property and were not sampled because they were determined to be non-suspect by a DOSH/Cal-OSHA CAC.

- Fiberglass: insulation, etc.;
- Glass: windows, doors, mirrors, etc.;
- Laminate/faux wood: flooring, wall covering, etc.;

- Metal materials/finishes: door and window framing, ducting, etc.;
- Terrazzo: flooring, wall covering, etc.; and
- Wood materials/finishes: flooring, wall paneling, framing, etc.

8.0 LEAD SAMPLE ANALYTICAL RESULTS SUMMARY

Table 8-1, included in the tables section of this report, provides a comprehensive summary of the suspect Lead-Containing Materials (LCM) and Lead-Based Paint (LBP) chip sampling analytical results.

9.0 UNIVERSAL WASTES / OZONE-DEPLETING SUBSTANCES (ODS) / OTHER REGULATED MATERIALS (ORMS)

Universal wastes are a specific set of hazardous waste items commonly used and disposed of by businesses, schools, and households. Universal wastes include batteries, fluorescent light bulbs, mercury-vapor light bulbs, mercury thermostats and other mercury containing equipment, computers, televisions, copiers, and many other electronic devices.

The Department of Toxic Substances Control (DTSC) identifies seven (7) categories of wastes, which are to be managed as universal wastes. Unwanted items, including those in the following list, can be handled, transported, and recycled, following the requirements of the universal waste regulations (UWR) (California Code of Regulations, Title 22, Division 4.5, chapter 23). The DTSC list of universal wastes is provided below.

DTSC Universal Wastes:

1. **Electronic devices:** Includes any electronic device that is a hazardous waste (with or without a Cathode Ray Tube (CRT), including televisions, computer monitors, cell phones, VCRs, computer CPUs and portable DVD players.
2. **Batteries:** Most household-type batteries, including rechargeable nickel-cadmium batteries, silver button batteries, mercury batteries, alkaline batteries and other batteries that exhibit a characteristic of a hazardous waste.
3. **Electric lamps**: Fluorescent tubes and bulbs, high intensity discharge lamps, sodium vapor lamps and electric lamps that contain added mercury, as well as any other lamp that exhibits a characteristic of a hazardous waste. (e.g., lead).
4. **Mercury-containing equipment:** Thermostats, mercury switches, mercury thermometers, pressure or vacuum gauges, dilators and weighted tubing, mercury rubber flooring, mercury gas flow regulators, dental amalgams, counterweights, dampers and mercury added novelties such as jewelry, ornaments and footwear.
5. **CRTs:** The glass picture tubes removed from devices such as televisions and computer monitors.
6. **CRT glass:** A cathode ray tube that has been accidently broken or processed for recycling.
7. **Non-empty aerosol cans**

The DTSC sheet expanded the universal waste to include mercury switches within the following major appliances scheduled for disposal and recycling.

- Washer or dryer
- Water heater
- dehumidifier
- Refrigerator; freezer
- Oven, stove, microwave
- Air-conditioner
- Trash compactor

Ozone-Depleting Substances (ODS) are chemicals that contribute to the thinning and degradation of the Earth's ozone layer. ODS are typically man-made chemicals and include the following:

- Chlorofluorocarbons (CFCs): Was once widely used in refrigeration, air conditioning, and aerosol propellants, CFCs release chlorine atoms when they are broken down by UV radiation in the stratosphere. These chlorine atoms are effective at destroying ozone molecules.
- Halons: Used in fire extinguishers, halons contain bromine. Bromine is highly effective at destroying ozone on a per-atom basis.
- Carbon Tetrachloride: Once used in the production of CFCs and as a solvent and cleaning agent, carbon tetrachloride releases chlorine when it breaks down.
- Methyl Chloroform: Used as an industrial solvent, methyl chloroform releases chlorine atoms as it degrades.
- Hydrochlorofluorocarbons (HCFCs) and Hydrobromofluorocarbons (HBFCs): Was initially introduced as replacements for CFCs, these compounds are less stable and break down more quickly in the lower atmosphere, reducing their potential to reach the stratosphere and deplete ozone. However, they still pose some risk and are being phased out.

Other Regulated Materials (ORMs) refer to substances or items that require special handling, packaging, and transportation due to their potentially hazardous nature. These materials might not be as hazardous as those strictly classified under major categories like explosives or radioactive materials, but they still pose risks and therefore are regulated. Please see below for a list of different types of ORMs:

- ORM-D: Refers to materials that present a limited hazard during transportation due to their form, quantity, and packaging. Examples include aerosols, medicinal alcohol, and certain paints.
- Hazardous Materials: This category of ORMs includes a wide range of substances, flammable liquids, and corrosive materials. Regulation for hazardous materials are more stringent and might include special packaging, labeling, and carrier requirements.

Regulations for ORMs are primarily governed by the Department of Transportation (DOT). These regulations ensure that the materials are handled safely and include specifics on documentation, package labeling, and carrier requirements.

9.1 SUMMARY OF FINDINGS – UNIVERSAL WASTES INVENTORY

The findings from the survey on Universal Wastes are detailed in Table 9-1. This table provides a comprehensive summary of the Universal Wastes inventory identified within the survey area

Table: 9-1
Universal Waste Checklist
Project Number: DGS San Diego Haz Mat Survey
Project Name: 1301 State Street, San Diego, California 92101

Material	1301 State Street
Thermostats containing liquid mercury	Assumed
Lead sulfate-sulfuric acid batteries	Assumed
Mercury switches and devices	Assumed
Oil/fluid filled gauges, devices, valves and parts	Assumed
Oil/fluid filter units	Assumed
Oil/fluid door closer reservoir	Assumed
Paints & Solvents	Assumed
Water Heater	Assumed
Electric light ballasts	Assumed
LED light lamps and bulbs	Assumed
Florescent light lamps and bulbs	Assumed
Mercury Light bulbs	Assumed
Halogen Light bulbs	Assumed

Red Kidde fire/smoke detectors (Fire Detector Horn Strobe	Assumed
High intensity discharge lamps	Assumed
Oil filled gauges	Assumed
PCBs containing ballasts	Assumed
Radioactive detector ballasts	Assumed
Radioactive compact florescent tubes	Assumed
Analog electrical meters	Assumed
Fire extinguishers	Assumed
LED Exit signs	Assumed
Compressed hydrocarbons and other gases cylinders	Assumed
Freon from air conditioning units	Assumed
Expansion dampers with PCBs oil	Assumed
Interchangeable ignition transformers	Assumed
Electronic Transformers	Assumed
Regrigerator	Assumed
Generator	Assumed
Electric Thermostats	Assumed
EV Parking Stations	Assumed

10.0 RECOMMENDATIONS

TES conducted asbestos and lead-containing materials survey at the Subject Property on November 7th, 2023. TES has the following recommendations based on the findings of this survey:

Asbestos-Containing Materials

- The asbestos survey was performed in accordance with the EPA's NESHAP and San Diego County APCD Rule 1206 asbestos regulations protocol for sample collection for demolition/renovation surveys and sample analysis in accordance with EPA's "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600-R-93-116).
- The survey included all relevant building materials, which are likely to be disturbed during the renovation project.

- A California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor should be contracted to remove/abate ACMs/ACCMs and materials containing asbestos that are damaged or will be disturbed.

- A DOSH/Cal-OSHA Certified Asbestos Consultant should be contracted to conduct monitoring and clearance of any removal/abatement of ACMs/ACCMs and materials containing asbestos.

- Any ACMs/ACCMs that are in good condition and will not be disturbed during renovation or demolition activities shall be managed and maintained in accordance with all applicable regulatory standards to prevent potential exposure to these hazardous materials

- Any materials that have not been identified in this report should be considered suspect ACMs/ACCMs and handled as ACM unless sampled by a DOSH/Cal-OSHA Certified Asbestos Consultant proven to be non-ACM by laboratory analysis.

- Material quantities provided in this report are for information purposes exclusively, and are not intended to be the basis of a contractor's bid for removal or abatement. Contractors are required to field verify materials and quantities for the purposes of bidding on contracted work.

- All asbestos activities must be performed in accordance with all applicable federal, state and local regulations including, but not limited to those summarized in this report.

Lead-Containing Materials

- For the purpose of this lead survey, any material containing any detectable level of lead is subject to OSHA's Lead Exposure in Construction Rule Title 29, Code of Federal Regulations, Part 1926, Section 62 (29 CFR 1926.62) and Title 8, California Code of Regulations, Section 1532.1 (8 CCR 1532.1).
- Under California law, CDPH Form 8552, Lead Hazard Evaluation Report, must be submitted to CDPH following a lead-based paint inspection or risk assessment in a public or residential building. This form will be submitted to CDPH by TES.
- In accordance with Title 29, Code of Federal Regulations, Part 1926, Section 62 (29 CFR 1926.62) and Title 8, California Code of Regulations, Section 1532.1 (8 CCR 1532.1), any disturbance of LCM and/or LBP should be performed by lead hazard communication trained workers using lead safe work practices that do not result in exposures above the Action Level (AL) of 30 micrograms per cubic meter of air (µg/m^3) and/or Permissible Exposure Limit (PEL) of 50 µg/m^3.
- In accordance with Resource Conservation and Recovery Act (RCRA) Title 40, Code of Federal Regulations, Part 261 (40 CFR 261) and California Department of Toxic Substance Control (DTSC) requirements, all lead containing wastes should be sampled and analyzed for total and

leachable lead concentrations and disposed of accordingly based on the waste characterization analytical results.

- Any LBP/LCMs in intact condition and will not be disturbed during renovation or demolition activities should be managed and maintained in accordance with applicable regulatory standards to prevent potential exposure to these hazardous materials. This may include regular monitoring and maintenance of the materials, such as encapsulation or enclosure, to ensure that they remain intact and do not pose a risk to building occupant or workers.
- Any paints/coatings that have not been identified in this report should be considered presumed LBP and handled as LBP unless sampled by a CDPH Certified Lead Inspector/Assessor and proven to be non-LBP by laboratory analysis.
- All lead activities must be performed in accordance with all applicable federal, state and local regulations, including but not limited to those summarized in this report.

Universal Wastes (UW)

TES has the following recommendations based on the findings of the universal wastes assessment:

- ESHOP Memorandum Report identified the following hazardous materials within the subject property that must be removed and disposed/recycled prior to the demolition of the structure.
    - Polychlorinated Biphenyls (PCB) Light Ballasts – Throughout Interior of Building
    - Elevator Hydraulic Fluid – Elevator Control Room
    - Freon – HVAC Unit(s) on Roof
    - Mercury Thermostats – Throughout Interior of Building
    - Fluorescent Light Tubes – Throughout Interior of Building
- Identified Universal Wastes shall be appropriately removed, or recycled, or disposed of in accordance with the Department of Toxic Substances Control (DTSC), following strict adherence to the Title 22 of the California Code of Regulations.
- Assumed PCB containing equipment should be removed prior to renovation/demolition. The equipment should be inspected for “No-PCB’s” or “PCB Free” labelling during removal. Any unlabeled equipment should be handled and disposed of as PCB containing waste.
- PCB-containing devices should be properly removed or have the oils removed, transported and recycled or disposed of at an approved recycling or waste disposal facility.
- PCB use, storage and disposal are regulated by the United State Environmental Protection Agency (U.S. EPA) under the Toxic Substances Control Act (TSCA), and by Part 761, Title 40 of the Code of Federal Regulations (40 CFR Part 761). All materials or wastes that contain PCBs at concentrations of 50 ppm are regulated by TSCA.

- Assumed mercury containing equipment should be removed intact and disposed of by proper recycling prior to renovation/demolition.
- Electronic equipment should be removed intact and properly disposed of prior to renovation/demolition.
- Refrigerant containing equipment should have Chlorofluorocarbons (CFCs) extracted and properly disposed of prior to renovation/demolition.
- All hazardous materials activities must be performed in accordance with all applicable federal, state and local regulations.

Extraction and Handling of Devices Containing Hazardous Materials

All devices associated with the project that contain oils, liquids, refrigerants, or other hazardous materials—such as fire extinguishers, freezers, HVAC units, or any equipment containing Ozone Depleting Substances (ODS)—must undergo proper extraction, handling, and disposal procedures. These items will be transported to and processed at an EPA-approved facility to ensure compliance with environmental and safety regulations.

Individuals responsible for handling these materials must possess appropriate training in the management of Universal Wastes and Hazardous Materials in accordance with the requirements outlined by the California Department of Toxic Substances Control (DTSC), Occupational Safety and Health Administration (OSHA), and the U.S. Environmental Protection Agency (EPA).

11.0 CERTIFICATION

This sampling, including preparation of this report, was conducted under the direction of Robert Menald, DOSH/Cal-OSHA Certified Asbestos Consultant (CAC No. 08-4323) and CDPH LRCIA (CDPH No. LRC-00005260), and Ibrahim M. Sobeih, DOSH/Cal-OSHA Certified Asbestos Consultant (CAC No. 06-4078), CDPH LRCIA (CDPH No. LRC-00011308) and TES Certified Industrial Hygienist (CIH) in the Comprehensive Practice by the Board for Global EHS Credentialing (BGC Certificate No. 5628CP), undersigned. If you have any questions or require any additional information or services, please contact our office toll free at (888) 948-4826.

Sincerely,
Titan Environmental Solutions, Inc.







Robert Menald, CIEC, CAC, LRCIA
Project Manager

Ibrahim M. Sobeih, MS, MSPH, CIH, CAC, FAIHA
Director of Industrial Hygiene and Safety

12.0 LIMITATIONS

TES is committed to providing state-of-the-art environmental consulting services that are of the highest quality. However, asbestos and lead survey work is not an exact science. The possibility of field and general conditions beyond TES control that affect our work or that present a concern for the safety of our employees, our consultants, building occupants and the public at the site, and insurance constraints, requires that we qualify the services we provide with the following limitations:

- In accordance with the client specified scope of work, this survey was limited to accessible building materials and areas at the Subject Property identified by the Client; no destructive investigation was performed. Additional suspect materials located inaccessible areas and/or outside the scope of this survey may be present at the Subject Property.
- Reasonable effort is made by TES personnel to locate and sample all suspect hazardous materials. However, for any building there is the possibility that various types of unique or concealed hazardous materials may exist undetected. In addition, sampling and laboratory analyses constraints typically hinder the investigation. TES does not warrant, guarantee or profess to have the ability to locate or identify all hazardous materials in a building.
- Confined spaces and areas determined by TES personnel to be unsafe to access, are excluded from the scope of work.
- TES is not, and has no responsibility as, a generator, operator, treater, storer, transporter or disposer of hazardous materials or waste found or identified as a result of TES work.
- TES does not guarantee or warrant that the Subject Property or workplace are safe, nor does TES involvement in this property relieve the Client, building owner/operator or tenant of any continuing responsibility of providing a safe property or workplace.
- This report was based on those conditions observed on the day(s) the field evaluation was accomplished. In the event that changes in the nature of the property have occurred, or additional

relevant information about the property is subsequently discovered, the findings and recommendations contained in this report may not be valid unless these changes and additional relevant information are reviewed, and the conclusion of this report is modified and verified in writing.

- It is understood that the survey is a non-destructive assessment of potential hazardous materials and is to be used expressly for the purpose of evaluating the risk relative to the expected material disturbance at the Subject Property. Because destructive investigation has not been performed during the survey, the report may not reveal concealed hazardous materials. Subsequently, additional investigation including construction documents review and/or destructive investigation is recommended as a precaution to prevent accidental exposure when construction or demolition is planned for this Subject Property.
- It is understood that this is a modified survey and results are limited to the specific areas and materials sampled. This report is not valid for use outside of the specific areas identified by the Client or by individuals not associated with the currently planned work at the Subject Property.

TABLES

Table 7-1: Asbestos Sampling PLM Analytical Results
Titan Environmental Solutions
November 7, 2023

HA No.	Sample No.	Sample Locations	Material Description	Class.	Material Location(s)*	Friable/ Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	APCD Cat.
01	1107-01-01 1107-01-02 1107-01-03 1107-01-04 1107-01-05 1107-01-06 1107-01-07	N Wall W End, N Wall W End, N Wall W End, N Wall, N Wall E End, N Wall E End, N Wall E End	Tan Exterior Stucco	Surf	Within Exterior 301	F	G	6,000 SF	<1% Chrysotile	RACM
02	1107-02-08 1107-02-09 1107-02-10 1107-02-11 1107-02-12 1107-02-13 1107-02-14	W Wall N End, W Wall N End, W Wall S End, S Wall W End, S Wall W End, S Wall W End, S Wall	Multi Color Exterior Stucco	Surf	Within Exterior 1301	F	G	12,000	<1% Chrysotile	RACM
03	1107-03-15 1107-03-16 1107-03-17 1107-03-18 1107-03-19 1107-03-20 1107-03-21	E Wall N End, E Wall N End, E Wall N End, E Wall S End, E Wall S End, E Wall S End, E Wall S End,	Tan Gray Cinder Block	Misc.	Within Exterior 1301	NF	G	5,000 SF	<1% Chrysotile	ACM
04	1107-04-22 1107-04-23 1107-04-24 1107-04-25 1107-04-26 1107-04-27 1107-04-28	E Wall N End, E Wall N End, E Wall N End, E Wall E Wall S End, E Wall S End, E Wall S End	Tan /Gray Cinder Block Mortar	Misc.	Within Exterior 1301	NF	G	5,000 SF	<1% Chrysotile	ACM
05	1107-05-29 1107-05-30 1107-05-31	E Wall N End, E Wall N End, E Wall N End	Black Vapor Barrier	Misc.	Within Exterior 1301	NF	G	200 SF	ND	Non-ACM

Legend:

HA = Homogenous Material
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- Cal/OSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials - Class I, Class II, Class III, Class IV
- Presumed Asbestos Containing Material (PACM) = means thermal system insulation and surfacing material found in buildings constructed no later than 1980
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Table 8-1: Lead Paint Chip Sampling FAAS Analytical Results
Titan Environmental Solutions
November 7, 2023

Sample No.	Sample Locations	Component / Substrate	Color	Paint Condition	Lead Concentration (PPM)	Category
1107-01	N End Exterior	Wall/Stucco	Tan	D	720	LCM
1107-02	E End N Wall Exterior	Wall/Stucco	Blue	I	240	LCM
1107-03	W End	Wall/Stucco (Mural)	Multi Color	D	63	LCP
1107-04	E End	Wall/Cinder Block	Tan	D	96	LCM

Legend:

N = North, E = East, W = West, S = South
Classification:
- BRL = Below Method Reporting Limit of 38 - 40 ppm total lead
- **LCP** = Lead Containing Materials with lead concentrations ≥ Method Reporting Limit and ≥ 90 ppm
- **LCM** = Lead Containing Materials with lead concentrations ≥ Method Reporting Limit – <5,000 ppm
- **LBP** = Lead-Based Paints with lead concentration ≥5,000 ppm

*Locations are estimates based on accessible materials located in the survey area only. Additional locations may be present at the Subject Property.

ATTACHMENTS

ATTACHMENT I

HAZARDOUS MATERIAL INVESTIGATION REPORT

M E M O R A N D U M

Date: November 7, 2006

To: John Filehne, Building Manager II
State of California, DGS RESD-BPM
1350 Front Street, Suite 4012, San Diego, California 92101

From: Jeff Neeland, Associate Industrial Hygienist
DOSH Certified Asbestos Consultant #94-1375
State of California, DGS RESD-BPM ESHOP
707 Third Street, 5th Floor, West Sacramento, CA 95605

Subject: **HAZARDOUS MATERIAL INVESTIGATION**
Transamerica State Office Building (804), San Diego, CA

On October 11, 2007 the Environmental Safety Health and Operations Program (ESHOP) conducted a hazardous material investigation of the Transamerica State Office Building located in San Diego, California. The purpose of this investigation was to confirm the presence or absence of hazardous materials within the subject building for preparation of building demolition. This investigation was conducted by Associate Industrial Hygienists Jeff Neeland and Kent Garner of ESHOP.

BUILDING INFORMATION

The Transamerica Building, located at 1301 State Street, San Diego, California, was constructed in 1959 and consists of a 2-story structure with an approximate 7,200 square feet of interior space. Structural building components consist of cinderblock, concrete and wood. Interior finish components include wall and ceiling plaster and sheetrock/joint compound board, suspended and glued-on ceiling tile, floor tile, linoleum and carpet. Exterior finish components include stucco, paint, and asphalt roofing materials.

OBSERVATIONS

The following observations were noted by ESHOP during the investigation:

- Building is currently unoccupied;
- Building is in serious disrepair;
- Extensive water intrusion has occurred throughout the years – apparent roof membrane failure. (Note: Roof was not accessed due to potential instability of access ladder and roof structure);
- Microorganism growth throughout;
- Damaged interior and exterior finish components throughout.

FINDINGS

During the investigation ESHOP identified the following suspect hazardous materials:

- Eighteen (18) suspect asbestos-containing materials plus suspect roofing materials not accessible;
- Three (3) suspect lead-containing paints;
- Microorganism growth throughout;
- Polychlorinated Biphenyls (PCB) light ballasts;
- Elevator hydraulic fluid;
- Freon;
- Mercury thermostats; and
- Fluorescent light tubes;

ESHOP collected a total of thirty-six (36) samples of suspect asbestos-containing material and three (3) samples of suspect lead-containing paint. These samples were delivered under chain of custody to ASBESTECH Laboratory, located in Carmichael, California, for analysis. Asbestos samples were analyzed utilizing Polarized Light Microscopy (PLM) and the lead samples were analyzed utilizing Flame Atomic Absorption Spectrometry (FAAS).

Results of asbestos analysis are as follows:

Material #	Material Type	Result
001	Stucco, West & North Walls, Exterior	No Asbestos Detected
002	Stucco, East Wall, Exterior	No Asbestos Detected
003	Vapor Barrier, Stucco Backing, Exterior	No Asbestos Detected
004	*Layer 1 - Tan 9"x9" Floor Tile w/Mastic Backing*	*1-7% A*
	Layer 2 - Dark Beige 9"x9" Floor Tile w/Mastic Backing	*1-2% Asbestos Detected in Tile*
005	*Light Beige 9"x9" Floor Tile w/Mastic Backing*	*1-2% Asbestos Detected in Tile*
006	*Light Beige 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile & Mastic*
007	*Dark Tan 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile*
008	*Cream/Beige 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile & Mastic*
009	Brown Wood Grain Linoleum w/Mastic Backing	No Asbestos Detected
010	*Black Base Cove w/Adhesive Backing*	*<1% Asbestos Detected in Adhesive Backing**
011	Black Wood Grain Base Cove w/Adhesive Backing	No Asbestos Detected
012	*Brown Base Cove w/Adhesive Backing*	*<1% Asbestos Detected in Adhesive Backing**
013	Gray 2'x4' Suspended Ceiling Tile	No Asbestos Detected
014	*12"x12" Wall Tile w/Adhesive Backing*	*<1% Asbestos Detected in Adhesive Backing**
015	*Plaster w/Texture, Interior*	*1-2% Asbestos Detected in Texture*
016	*Sheetrock/Joint Compound/Texture*	*<1% Asbestos Detected in Texture*
017	Brown 2'x4' Suspended Ceiling Tile	No Asbestos Detected
018	*Dark Beige 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile & Mastic*
	Asphalt Roofing Materials	*Assumed Asbestos-Containing*
	Hooded Exhaust Vents, HVAC Units, NE Corner, Roof	*Inspection Conducted by MedTox 2/18/1987*

* Asbestos quantification was not confirmed utilizing Point Count methods. According to the Environmental Protection Agency (EPA) sample results listed as less than one percent (<1%) asbestos must be considered greater than one percent (>1%) unless confirmed utilizing Point Count methods.

Results of lead analysis are as follows:

Material #	Material Type	Result
L001	*Exterior Paint*	*480 ppm Lead Detected*
L002	*Interior Paint*	*No Lead Detected*
L003	*Interior Paint*	*4900 ppm Lead Detected*

CONCLUSIONS

Hazardous materials have been identified within the subject structure and must be removed and disposed/recycled prior to the demolition of the subject building. These materials are as follows:

- Asbestos-Containing Materials
  - Texturing on Plaster Walls & Ceilings – Throughout Interior of Building
  - Texturing on Sheetrock/Joint Compound Walls & Ceilings – Throughout Interior of Building
  - 9"x9" Floor Tile w/Mastic Backing – Throughout Interior of Building
  - Base Cove Adhesive Backing – Throughout Interior of Building
  - 12"x12" Wall Tile Adhesive – Upstairs Office
  - Asphalt Roofing – Roof
  - Hooded Exhaust Vent – Heating, Ventilation and Air Conditioning (HVAC) Units, NE Corner, Roof
- Lead-Containing Paint – Throughout Interior & Exterior of Building
- Polychlorinated Biphenyls (PCB) Light Ballasts – Throughout Interior of Building
- Elevator Hydraulic Fluid – Elevator Control Room
- Freon – HVAC Unit(s) on Roof
- Mercury Thermostats – Throughout Interior of Building
- Fluorescent Light Tubes – Throughout Interior of Building

Other hazardous materials/conditions identified include extensive microorganism growth throughout the interior space of the building.

Asbestos-Containing Material

All asbestos-related work activities must be conducted by a contractor registered with the Division of Occupational Safety and Health (DOSH) to conduct asbestos-related work. This work must be conducted, at a minimum, following the California Code of Regulations (CCR) Title 8 Section 1529 and the South Coast Air Quality Management District's (SCAQMD) Regulation X.

Workers must be Asbestos Hazard Emergency Response Act (AHERA) trained, medically cleared and must wear personal protective equipment (PPE), such as respirators and full body coverings while disturbing asbestos-containing materials. Asbestos-containing waste must be transported and disposed according to Federal, State and local transportation and disposal regulation requirements.

Lead-Containing Paint

All lead-related work activities must be conducted following the California Code of Regulations (CCR) Title 8 Section 1532.1 Lead and the Department of Public Health Title 17. Workers must be Department of Public Health (DPH) trained and accredited, medically cleared and must wear personal PPE, such as respirators and full body coverings while disturbing lead-containing paint. Lead-containing waste must undergo waste characterization prior to disposal and must be transported and disposed according to Federal, State and local transportation and disposal regulation requirements.

Polychlorinated Biphenyls (PCB) Light Ballasts, Elevator Hydraulic Fluid, HVAC Freon, Mercury Thermostats and Fluorescent Light Tubes

All work related to PCB light ballasts, hydraulic fluid, Freon, mercury thermostats and fluorescent light tubes must be conducted in accordance 40 Code of Federal Regulations (CFR) and Title 22 California Code of Regulations. In most cases these materials can be recycled by a licensed recycler. In the absence of

recycling and prior to disposal, waste must undergo waste characterization. If deemed hazardous waste it must be transported and disposed according to Federal, State and local transportation and disposal regulation requirements.

Workers must be Hazardous Waste Operations and Emergency Response (HAZWOPER) trained and accredited, medically cleared and must wear personal PPE, such as respirators and full body coverings while disturbing these hazardous materials.

Microorganism Growth

All work within the subject building must be conducted following good hygiene practices. Workers must be trained to work around microorganism growth, must be medically cleared and must wear PPE, such as respirators and full body coverings while disturbing materials contaminated with microorganism growth. Any waste containing only microorganism growth (no other hazardous waste) may be disposed as non-hazardous construction debris.

LIMITATIONS

Although every attempt has been made to identify the hazardous materials within the subject building, the possibility exists, due to hidden or other conditions, that material(s) were unidentified. ESHOP recommends any discovered material not included in this report be tested and handled as needed.

Please contact ESHOP if you have any questions or need further assistance.

Report Written By:

Jeff Neeland

Digitally signed by Jeff Neeland
DN: cn=Jeff Neeland, c=US,
o=DGS RESD BPM, ou=ESHOP,
email=jeff.neeland@dgs.ca.gov
Date: 2007.11.08 10:12:38 -08'00'

Attachments: Laboratory Results

ATTACHMENT II

LABORATORY ANALYTICAL REPORT(S)

(INCLUDING CHAIN OF CUSTODY FORMS)

eurofins | Built Environment Testing

Report for:

EPK Tustin
Titan Environmental Solutions, Inc.
1521 East Orangethorpe Ave, Ste B
Fullerton, CA 92831

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA
EML ID: 3446336

Approved by:



Approved Signatory
Danny Li

Dates of Analysis:
Asbestos PLM: 11-15-2023

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 200757-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(800) 651-4802 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Total Samples Submitted:	31
Total Samples Analyzed:	31
Total Samples with Layer Asbestos Content > 1%:	0

Location: 110701-01, N. Wall W. End Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783806-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110701-02, N. Wall W. End Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783807-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110701-03, N. Wall W. End Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783808-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110701-04, N. Wall Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783809-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110701-05, N. Wall E. End Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783810-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110701-06, N. Wall E. End Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783811-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110701-07, N. Wall E. End Exterior 1301- Tan Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783812-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110702-08, W. Wall N. End Exterior 1301- Multi-Color Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783813-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

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C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110702-09, W. Wall N. End Exterior 1301- Multi-Color Exterior Stucco-Exterior 1301

Lab ID-Version‡: 16783814-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 110702-10, W. Wall S. End Exterior 1301- Multi-Color Exterior Stucco-Exterior 1301

Lab ID-Version‡: 16783815-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 110702-11, S. Wall W. End Exterior 1301- Multi-Color Exterior Stucco-Exterior 1301

Lab ID-Version‡: 16783816-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 110702-12, S. Wall W. End Exterior 1301- Multi-Color Exterior Stucco-Exterior 1301

Lab ID-Version‡: 16783817-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

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C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110702-13, S. Wall W. End Exterior 1301- Multi-Color Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783818-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 110702-14, S. Wall Exterior 1301- Multi-Color Exterior Stucco- Exterior 1301

Lab ID-Version‡: 16783819-1

Sample Layers	Asbestos Content
Tan Stucco	< 1% Chrysotile
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: 110703-15, E. Wall N. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783820-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110703-16, E. Wall N. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783821-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110703-17, E. Wall N. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783822-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110703-18, E. Wall S. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783823-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110703-19, E. Wall S. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783824-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110703-20, E. Wall S. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783825-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

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C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110703-21, E. Wall S. End Exterior 1301- Tan/Grey Cinder Block- Exterior 1301

Lab ID-Version‡: 16783826-1

Sample Layers	Asbestos Content
Gray Mortar	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 110704-22, W. Wall N. End Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783827-1

Sample Layers	Asbestos Content
Red Mortar	< 1% Chrysotile
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 110704-23, W. Wall N. End Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783828-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 110704-24, W. Wall N. End Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783829-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(800) 651-4802 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110704-25, W. Wall Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783830-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 110704-26, W. Wall S. End Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783831-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 110704-27, W. Wall S. End Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783832-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 110704-28, W. Wall S. End Exterior 1301- Tan/Grey Cinder Block Mortar- Exterior 1301

Lab ID-Version‡: 16783833-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EPK Built Environment Testing, LLC
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Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-AS, LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110705-29, E. Wall N. End Exterior 1301- Black Vapor Barrier- Exterior 1301

Lab ID-Version‡: 16783834-1

Sample Layers	Asbestos Content
Black Vapor Barrier	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 110705-30, E. Wall N. End Exterior 1301- Black Vapor Barrier- Exterior 1301

Lab ID-Version‡: 16783835-1

Sample Layers	Asbestos Content
Black Vapor Barrier	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: 110705-31, E. Wall N. End Exterior 1301- Black Vapor Barrier- Exterior 1301

Lab ID-Version‡: 16783836-1

Sample Layers	Asbestos Content
Black Vapor Barrier	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Asbestos Chain of Custody

TITAN ENVIRONMENTAL SOLUTIONS

Project No.: 117280-AS, LS
Project Name: San Diego State Building
Project Address: 1301 State St. San Diego, CA 92101
Inspector: Mark Hoffman
Sample Date: 11-07-2023
Send Results to: RESULTS.SOCAL@TITAN-ENVIRO.COM
Analysis: PLM Bulk Asbestos Analysis by EPA 600/R-93/116 / Other:

Special Instructions:
☐ Analyze all wall system samples; **Stop at first positive** (>1%) for all single layer, homogenous materials (D)
☑ Stop at first positive (>1%) for **ALL** wall system samples and/or single layer, homogenous materials (G)
☐ Analyze **ALL** samples.
☐ Other:
TAT: 3 hr / 6 hr / 24 hr / Other: 5 day ☐ Occupied ☑ Unoccupied

Sample Number		Sample Location	Material Description	Material Locations	Quantity
110701	01	N Wall W end Exterior 1301	Tan Exterior Stucco Size/Color Material Texture/Pattern Assembly/Layers Friable / Non-Friable TSI / Surf / Misc. Condition: G / D / SD	Exterior 1301	6000sf
	02	N Wall W end			
	03	N Wall W end			
	04	N Wall			
	05	N Wall E end			
	06	N Wall E end			
	07	N Wall E end			
110702	08	W Wall N end Exterior 1301	Mult. Color Exterior Stucco Size/Color Material Texture/Pattern Assembly/Layers Friable / Non-Friable TSI / Surf / Misc. Condition: G / D / SD	Exterior 1301	12000sf
	09	W Wall N end			
	10	W Wall S end			
	11	S Wall W end			
	12	S Wall W end			
	13	S Wall W end			
	14	S Wall			
110703	15	E Wall N end Exterior 1301	Tan/Gray Cinder Block Size/Color Material Texture/Pattern Assembly/Layers Friable / Non-Friable TSI / Surf / Misc. Condition: G / D / SD	Exterior 1301	5000sf
	16	E Wall N end			
	17	E Wall N end			
	18	E Wall S end			
	19	E Wall S end			
	20	E Wall S end			
	21	E Wall S end			

MH 11.07.23

MH 11.07.23

003446336

Relinquished: (sign): _____ Name (print): Mark Hoffman Date/Time: 11-07
Received by Lab (sign): _____ Name (print): Schafang Date/Time: 11/8/23 8am

☐ Secure Dropbox ☐ Secure Courier Service

Titan Project No. 17280-AS,LS

Sample		Sample Location	Material Description	Material Locations	Quantity
110704	22	E Wall N end Exterior 1301	Tan/Gray Cinderblock Mortar	Exterior 1301	5 each
	23	↓	Material	↓	
	24	↓	Texture/Pattern	↓	
	25	E Wall Exterior 1301	Assembly/Layers	↓	
	26	E Wall S end Exterior 1301	Friable / (Non-Friable)	↓	
	27	↓	TSI / Surf / (Misc.)	↓	
	28	E Wall S end Exterior 1301	Condition: (G) / D / SD	↓	
110705	29	E Wall N end Exterior 1301	Black Vapor Barrier	Exterior 1301	2 each
	30	↓	Material	↓	
	31	↓	Texture/Pattern	↓	
			Assembly/Layers		
			Friable / (Non-Friable)		
			TSI / Surf / (Misc.)		
			Condition: (G) / D / SD		
			Size/Color		
			Material		
			Texture/Pattern		
			Assembly/Layers		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		

003446336

Relinquished to Office / Courier: Mark Hoffman Received By: Date / Time:

Relinquished to Lab: Received By: Date / Time: 11/8/23 8am

eurofins | Built Environment Testing

Report for:

EPK Tustin
Titan Environmental Solutions, Inc.
1521 East Orangethorpe Ave, Ste B
Fullerton, CA 92831

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: 117280-LS; San Diego State Building- 1301 State Street, San Diego, CA
EML ID: 3446341

Approved by:



Approved Signatory
Andrew Arestegui

Dates of Analysis:
Lead - Flame AA: 11-15-2023

Service SOPs: Lead - Flame AA (EM-BC-S-8443)
AIHA-LAP, LLC accredited service, Lab ID #178697

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Sample size, as it relates to Wipe samples only, is supplied by the client.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.
Eurofins EPK Built Environment Testing, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(800) 651-4802 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-LS; San Diego State Building- 1301 State Street, San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

LEAD: FLAME ATOMIC ABSORPTION SPECTROMETRY

Location:	1107-01: N. End Exterior- Wall, Stucco	1107-02: E. End N. Wall Exterior- Wall, Stucco	1107-03: W. End- Wall, Stucco	1107-04: E. End- Wall, Stucco
Comments (see below)	None	None	None	None
Lab ID-Version‡:	16783704-1	16783705-1	16783706-1	16783707-1
Analysis Date:	11/15/2023	11/15/2023	11/15/2023	11/15/2023
Sample type	Paint Chip sample	Paint Chip sample	Paint Chip sample	Paint Chip sample
Method*	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified	NIOSH 7082 & EPA 7000B modified
† Method Reporting Limit	38 ppm	39 ppm	40 ppm	39 ppm
Sample size	0.2598 grams	0.2541 grams	0.2510 grams	0.2585 grams
§Total Lead Result	720 ppm	240 ppm	63 ppm	96 ppm

Comments:

Sample results have not been corrected for blank values.

Bulk samples are not covered under the AIHA-LAP, LLC service accreditation.

Wipe samples must meet ASTM E1792 criteria. Method Reporting Limits may not be valid for non-ASTM E1792 wipe samples.

*Sample preparation and analytical methods are based upon NIOSH 7082 and EPA 7000B.

† The Method Reporting Limit is the minimum concentration of Lead that the laboratory can confidently detect in the sample.

§ Total Lead Result has been rounded to two significant figures to reflect analytical precision.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Lead Paint Chip & Wipe Sample Chain Of Custody

Titan Environmental Solutions, Inc.
1521 East Orangethorpe Ave, Suite B
California, California 94612
Phone / Fax: 714-871-8711 / 714-871-8712
www.titan-enviro.com

Project Number: 117280-LS
Project Name: San Diego State building
Project Address: 1301 State Street, San Diego, CA 92101
Sample Date: 11/7/23

Lab:
Analysis: PAA / Other:
TAT: 3 hr / 6 hr / 24 hr / Other: 5 day
Send Results To: Results.SoCal@titan-enviro.com
Sampled By: M Robles

Sample Number		Sample Location	Component	Substrate (LS Only)	Condition (LS Only)	Color (LS Only)	Sample Area (LC Only)
1107	01	N. end exterior	Wall	Stucco	D	Tan	
	02	E. end N. wall exterior	Wall	Stucco	I	Multi-color (Mural) Blue	
	03	W. end	Wall	Stucco	D	Multi-color (Mural)	
	04	E. end	Wall	Cinderblock	D	tan	

003446341

Relinquished By: _____ Received By: Monica Robles Date: 11/7/23 Time: _____
Relinquished By: _____ Received By: Johntang Date: 11/8/23 Time: 8am Page ____ of ____

ATTACHMENT III

PHOTOGRAPHS

Photo Log

Project Name:	**San Diego State Building**
Project Location:	**1301 State Street, San Diego, CA 92101**



Photo of Subject Property



Photo of HA number 1, ACM Tan Exterior Stucco, within Exterior 1301



Photo of HA number 2, ACM Multi Color Exterior Stucco, within Exterior 1301

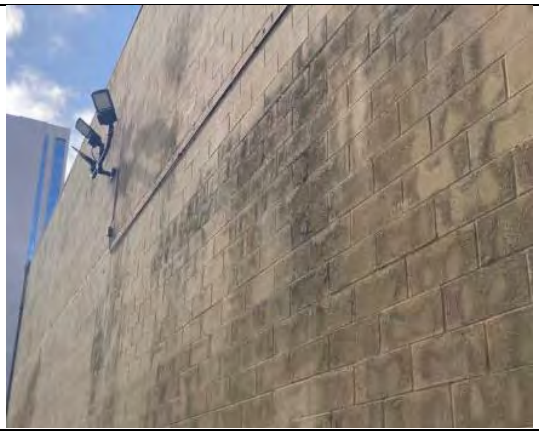


Photo of HA number 3, ACM Tan/Gray Cinder Block, within Exterior 1301



Photo of HA number 4, ACM Tan/Gray Cinder Block Mortar, within Exterior 1301



Photo of HA number 5, ACM Black Vapor Barrier, within Exterior 1301



Photo of HA number 1107-01, LCM Tan Stucco Wall, within the North End Exterior



Photo of HA number 1107-02, LCM Blue Stucco Wall, within East End North Wall Exterior



Photo of HA number 1107-03, LCM Multicolor (Mural) Stucco Wall, within the West End

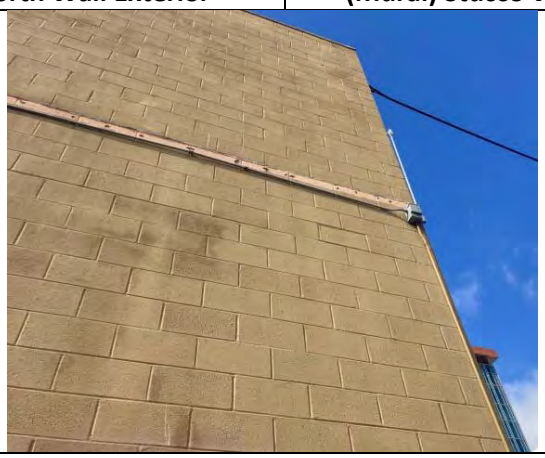
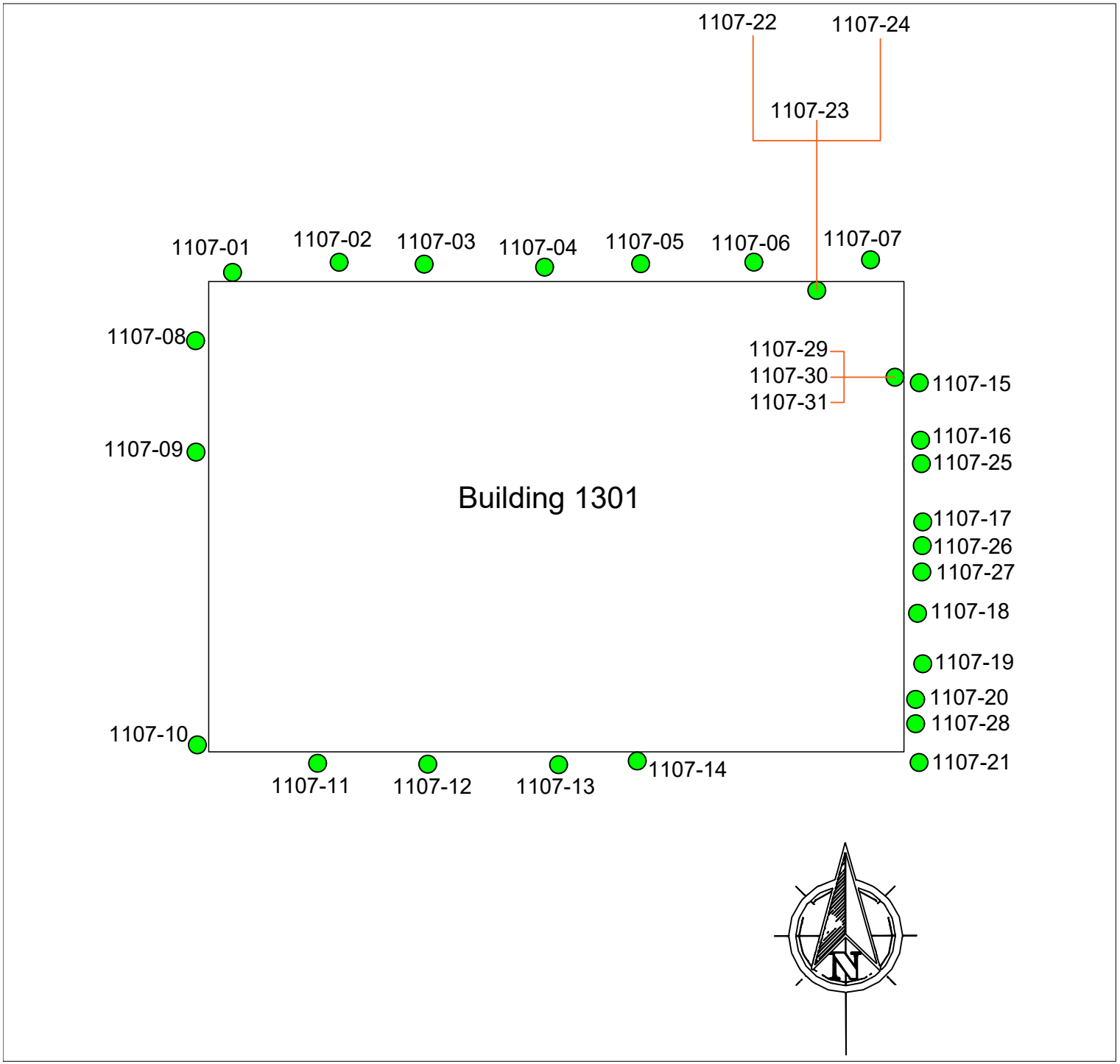


Photo of HA number 1107-04, LCM Tan Cinder Block Wall, within the East End

ATTACHMENT IV

CAD FLOOR PLAN DRAWINGS



LEGEND:

- Sample Location
- Direction Sample Location

NOTES:

PROJECT NAME:
San Diego State Building

ADDRESS:
1301 State Street, San Diego, California 92101.

PROJECT NO:	125271 - AS, LS
SAMPLE DATE:	11/07/2023
FIGURE NO:	1
REFERENCE:	SITE PLAN

TITAN ENVIRONMENTAL SOLUTIONS
1521 E. Orangethorpe Ave, Suite B
Fullerton, California 92831
Phone: (888) 948-4826

ATTACHMENT V

INSPECTOR CERTIFICATION(S)

State of California
Division of Occupational Safety and Health

Certified Site Surveillance Technician

Mark W. Hoffman
Name



Certification No. 19-6613

Expires on 09/18/24

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Ibrahim M Sobeih
Name



Certification No. **06-4078**

Expires on **10/18/25**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

California Department of PublicHealth

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Ibrahim Sobeih**	Lead Inspector/Assessor	LRC-00011308	6/6/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Monica Robles**	Lead Sampling Technician	LRC-00009833	3/21/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Name **Robert B Menald**



Certification No. **08-4323**

Expires on **01/17/25**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Robert Menald**	Lead Inspector/Assessor	LRC-00005260	2/20/2025
	Lead Project Monitor	LRC-00005259	2/20/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

TITAN
ENVIRONMENTAL
SOLUTIONS

October 16, 2024

Tomas Perina
APTIM
4171 Essen Lane,
Baton Rouge, Louisiana 70809

RE: Limited Asbestos and Lead-Containing Materials Survey Report
DGS San Diego Hazardous Materials Survey
345 West Ash Street, San Diego, California 92101

Dear Tomas Perina,

Attached is the Limited Asbestos and Lead-Containing Materials Survey Report, prepared by Titan Environmental Solutions, Inc., for the Former State of California Garage, located at 345 West Ash Street, San Diego, California 92101.

We appreciate the opportunity to have been of service to you. If you have any questions or require any additional information or services, please contact our office toll free at (888) 948-4826.

Sincerely,

Titan Environmental Solutions, Inc.

BOARD FOR GLOBAL EHS CREDENTIALING INCORPORATED
CERTIFICATE NO. 5628 CP
EXPIRES 12-1-28
PENNSYLVANIA 1940
IBRAHIM M. SOBEIH, CIH

Robert Menald, CIEC, CAC, LRCIA
Project Manager

Ibrahim M. Sobeih, MS, MSPH, CIH, CAC, FAIHA
Director of Industrial Hygiene and Safety

LIMITED ASBESTOS AND LEAD-CONTAINING MATERIALS SURVEY REPORT

SUBJECT PROPERTY:

DGS SAN DIEGO HAZARDOUS MATERIALS SURVEY
345 WEST ASH STREET,
SAN DIEGO, CALIFORNIA 92101

PREPARED FOR:

APTIM
ATTN: TOMAS PERINA
4171 ESSEN LANE,
BATON ROUGE, LOUISIANA 70809

PREPARED BY:

TITAN ENVIRONMENTAL SOLUTIONS, INC.
1521 EAST ORANGETHORPE AVENUE, SUITE B
FULLERTON, CALIFORNIA 92831

PROJECT NO. 125271 - AS, XRF

SURVEY DATE: NOVEMBER 7, 2023 & SEPTEMBER 12, 2024

REPORT DATE: NOVEMBER 16, 2023
REVISED REPORT DATE: OCTOBER 16, 2024

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LIST OF ACRONYMS	
ACM	Asbestos Containing Material
ACCM	Asbestos Containing Construction Material
AHERA	Asbestos Hazard Emergency Response Act
AIHA	American Industrial Hygiene Association
AL	Action Level
ASTM	American Society of Testing and Materials
CCR	California Code of Regulations
CDPH	California Department of Public Health
Cal/EPA	California Environmental Protection Agency
CFR	Code of Federal Regulations
COC	Chain-of-Custody
DTSC	Department of Toxic Substances Control
DOSH	Division of Occupational Safety and Health/Cal-OSHA
EPA	Environmental Protection Agency
EL	Excursion Limit
ELAP	Environmental Laboratory Accreditation Program
ELLAP	Environmental Laboratory Lead Accreditation Program
ELPAT	Environmental Lead Proficiency Analytical Testing
EPA	United States Environmental Protection Agency
ESRI	Environmental Systems Research Institute
FAAS	Flame Atomic Absorption Spectrophotometry
GIS	Geographic Information System
GRADE	Guidance for Rating and Assessing Damage and Exposure
HAZCOM	Hazard Communication
HUD	Housing and Urban Development, United States Department of
ICP-AES	Inductively Coupled Plasma-Atomic Emission Spectrometry

LIST OF ACRONYMS	
LBP	Lead Based Paint
LCM	Lead Containing Materials
LCP	Lead Containing Paint
NEA	Negative Exposure Assessment
NESHAP	National Emissions Standards for Hazardous Air Pollutants
NIOSH	National Institute for Occupational Safety and Health
NIST	National Institute of Standard and Technology
NVLAP	National Voluntary Laboratory Accreditation Program
O&M	Operations and Maintenance
OSHA	Occupational Safety and Health Administration
PCS	Performance Characteristic Sheet
PEL	Permissible Exposure Limit
PLM	Polarized Light Microscopy
PPE	Personal Protective Equipment
PPM	Parts per Million
RCRA	Resource Conservation and Recovery Act
SDCAPCD	San Diego County Air Pollution Control District
SDSFIE	Spatial Data Standards for Facilities, Infrastructure, and Environment
SRM	Standard Reference Material
SWRCB	State Water Resources Control Board
TEM	Transmission Electron Microscopy
TSCA	Toxic Substance Control Act
TSI	Thermal System Insulation
TWA	Time-Weighted Average
UOM	Unit of Measure

1.0 EXECUTIVE SUMMARY

Titan Environmental Solutions, Inc. (TES) was retained by APTIM, Program Manager, Tomas Perina, to conduct a limited asbestos and lead-containing hazardous materials survey on September 12th, 2024. The survey was conducted at 345 West Ash Street, San Diego, California 92101, (referred to as the Subject Property). The primary objective was to confirm the presence of any asbestos-containing materials (ACMs), lead-based paints (LBPs), and lead-containing materials (LCMs) not initially identified in the SCS Engineers' Asbestos and Lead-Based Paint Survey, Project No. 01222193.02, dated February 10, 2023. Additionally, the survey involved sampling materials that were not covered in the prior survey report.

The survey's primary goal was to assess the presence of asbestos and lead in building materials anticipated for disturbance during upcoming renovation activities. The sampling scope included all accessible building components and areas within the project area at the Subject Property that had not been previously sampled and included in the prior survey report. Suspect building materials within the interior, on the exterior, and on the roof of the property, which had already been surveyed, were excluded from the survey scope. The asbestos and lead-containing materials survey was conducted in accordance with a mutually agreed upon proposal and scope of work.

Titan Environmental Solutions, Inc. returned to the site and conducted a universal waste materials visual walk-through survey on September 12, 2024, at 345 West Ash Street, San Diego, California 92101 (hereinafter referred to as the "Subject Property"). The objective of this survey was to visually evaluate the presence of universal waste hazardous materials that may be impacted during the planned demolition of the structure for the "San Diego Affordable Housing Project.".

Titan Environmental Solutions, Inc. (TES) was retained by APTIM, Program Manager, Tomas Perina, to conduct a limited survey for asbestos and lead-containing materials on September 12th, 2024. The survey was conducted at 345 West Ash Street, San Diego, California 92101, (referred to as the Subject Property). The primary objective was to confirm the presence of any asbestos-containing materials (ACMs), lead-based paints (LBPs), and lead-containing materials (LCMs) not initially identified in the SCS Engineers' Asbestos and Lead-Based Paint Survey, Project No. 01222193.02, dated February 10, 2023. Additionally, the survey involved sampling materials that were not covered in the prior survey report.

The asbestos and lead-containing materials survey was conducted by a team of certified professionals. Randolph Flores, a California Division of Occupational Safety and Health (DOSH/Cal-OSHA) Certified Site Surveillance Technician (CSST No. 17-6019), Owen Carl, a California Division of Occupational Safety and Health (DOSH/Cal-OSHA) Certified Site Surveillance Technician (CSST No. 23-7537), and Thai Chu, a State of California Department of Public Health (CDPH) Certified Lead-Related Construction (LRC) Sampling Technician (LRCST) (No. LRC-00011860), performed this survey.

The limited supplemental asbestos and lead-containing materials survey performed on November 7,8 and 9, 2023, was conducted by a team of certified professionals. Mark Hoffman, a California Division of Occupational Safety and Health (DOSH/Cal-OSHA) Certified Site Surveillance Technician (CSST No. 19-6613), and Monica Robles, a State of California Department of Public Health (CDPH) Certified Lead-Related Construction (LRC) Sampling Technician (LRCST) (No. LRC-00009833), performed this survey.

The survey was performed under the overall direction of Robert Menald, DOSH/Cal-OSHA Certified Asbestos Consultant (CAC No. 08-4323) and CDPH Certified LRCIA (No. LRC-00005260). The final report underwent a thorough review, conducted by Ibrahim M. Sobeih, who holds certifications as a DOSH/Cal-OSHA (CAC No. 06-4078), CDPH Certified LRCIA (No. LRC-00011308), and Certified Industrial Hygienist (CIH) in the Comprehensive Practice by the Board for Global EHS Credentialing (BGC Certificate No. 5628CP).

The following summarizes the sampling and findings:

Asbestos

- The limited asbestos survey was performed in accordance with the EPA's National Emissions Standard for Hazardous Air Pollutants (NESHAP) and San Diego Air Pollution Control District (SDCAPCD) Rule 1206 asbestos regulations protocol for sample collection for demolition/renovation surveys, and sample analysis in accordance with EPA's "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600-R-93-116).
- On September 12th, 2024, TES collected twenty-six (26) bulk samples of suspect Asbestos Containing Materials / Asbestos Containing Construction Materials (ACMs/ACCMs) representing eight (8) identified homogenous areas in the survey area of the Subject Property, which were analyzed for asbestos content via Polarized Light Microscopy (PLM) visual estimation method.
- On November 7th, 2023, TES collected fifteen (15) bulk samples of suspect Asbestos Containing Materials / Asbestos Containing Construction Materials (ACMs/ACCMs) representing five (5) identified homogenous areas in the survey area of the Subject Property, which were analyzed for asbestos content via Polarized Light Microscopy (PLM) visual estimation method.
- In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-

containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used.

- The material quantities provided in this report are for informational purposes only and are not intended to serve as the basis for a contractor's bid for removal or abatement. Contractors are required to field-verify materials and quantities for the purpose of bidding on contracted work.
- **Table 1-1** below summarizes the asbestos-containing materials identified in the TES survey report.
- **SCS Engineers** conducted an Asbestos and Lead-Based Paint Survey report on February 10, 2023 at the Subject Property. **Table 1-2** below summarizes the positive materials identified in the SCS Engineers Memorandum report.
- Asbestos was detected in the following materials in the survey area as listed in Table 1-1 and 1-2.

Table 1-1: Identified ACMs
Titan Environmental Solutions
September 12, 2024

HA No.	Sample No.	Sample Location	Material Description	Class.	Material Location(s)*	Friable Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	SDCAPCD NESHAP Cat.
02	0912-02-04	Parapet W End	Black Roof Mastic	Misc.	Parapet Wall Perimeter of Roof	NF	G	2100 SF	5% Chrysotile	ACM
	0912-02-05	Parapet N End								
	0912-02-06	Parapet E End								
08	0912-08-24	Parapet Cap W End	Light Gray Light Weight Concrete	Misc.	Parapet Cap on Roof	NF	G	400 SF	< 1% Chrysotile	ACM
	0912-08-25	Parapet Cap N End								
	0912-08-26	Parapet Cap E End								

Legend:

HA = Homogenous Material
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- CalOSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials - Class I, Class II, Class III, Class IV
- Presumed Asbestos Containing Material (PACM) = means thermal system insulation and surfacing material found in buildings constructed no later than 1980
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Table 1-2: Asbestos Sampling PLM Analytical Results
SCS Engineers Memorandum Report
February 10, 2023

HA No.	Sample No.	Material Description	Class.	Material Location(s)*	Friable Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	San Diego County APCD Categories
345 W. Ash Street									
70	1-1AB to 1-5AB	A: Drywall B: Joint compound C: Composite	Misc.	South Wall in Room 1 (1- 1AB), East Wall in Room 1 (1-2AB), East Wall in Room 3 (1-3AB), East Wall in Room 4 (1-4AB), and West Wall in Room 4 (1-5AB)	A: F3 B: F3 C: F3	Fair	1,250 SF	A: ND B: 3% Chrysotile C: <1% Chrysotile	ACM
73	4-1AB to 4-3AB	A: 9"x 9" Vinyl Composition B: Black Mastic	Misc.	South Side of Floor in Room 1 (4-1AB), East Side of Floor in Room 2 (4-2AB), and North side Floor in Room 3 (4-3AB)	A: NF B: NF	Poor	400 SF	A: 5% Chrysotile B: 2% Chrysotile	ACM
74	5-1AB to 5-3AB	A: 12"x 12" Vinyl Composition B: Black Mastic	Misc.	West Side of Floor in Restroom (5-1AB), and Center of Floor in Restroom (5-2AB and 53AB)	A: NF B: NF	G	250 SF	A: 5% Chrysotile B: 2% Chrysotile	ACM
79	10-1 to 10-3	Penetration Mastic	Misc.	Southeast Side of Roof (10-1), Southwest Side (10-2), and Northwest Side of Roof (10-3)	NF	G	10 SF	10% Chrysotile	ACM
80	11-1AB to 11-3AB	A: Roofing Material B: Felt	Misc.	West Side of Roof (11- 1AB), Center (11-2AB), and East Side of Roof (11-3AB)	A: NF B: F	G	5,000 SF	A: ND B: 5% Chrysotile	ACM
81	12-1 to 12-3	Skylight/Tower Mastic	Misc.	From Tower 3 at Roof (12-1), Center Skylight at Roof (12-2), and Tower 1 at Roof (12-3)	NF	G	12 SF	10% Chrysotile	ACM

Legend:

HA = Homogenous Material
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- CalOSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials - Class I, Class II, Class III, Class IV
- Presumed Asbestos Containing Material (PACM) = means thermal system insulation and surfacing material found in buildings constructed no later than 1980
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of

asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Lead

- TES performed a survey on November 7, 2023, of X-Ray Fluorescence (XRF) Analyzer testing of eighteen (18) surfaces painted/coated with suspect lead-based paints and/or lead-containing materials (LBPs/LCMs) in the survey area of the Subject Property.

- SCS Engineers performed a survey on February 10, 2023, of X-Ray Fluorescence (XRF) Analyzer testing of two hundred-five (205) surfaces painted/coated with suspect lead-based paints and/or lead-containing materials (LBPs/LCMs) in the survey area of the Subject Property.

- **Table 2-1** below summarizes the lead-containing and lead-based paint materials identified in the TES survey report.
- **Table 2-2** below summarizes the lead-containing and lead-based paint materials identified in the SCS Engineers Memorandum survey report.
- For the purpose of this lead survey, any material containing any detectable level of lead is subject to OSHA's Lead Exposure in Construction Rule Title 29, Code of Federal Regulations, Part 1926, Section 62 (29 CFR 1926.62) and Title 8, California Code of Regulations, Section 1532.1 (8 CCR 1532.1).
- LCMs were identified in the following samples collected in the survey area.

Table 2-1: Identified LCMs/LBPs
Titan Environmental Solutions
November 7, 2023

Reading	Room / Location*	Side[1]	Structure	Condition[2]	Substrate	Color	Lead Concentration (mg/cm^2)	Classification[3]
4	Garage	A	Wall	D	Brick	Yellow	0.3	LCM
6	Garage	B	Wall	I	Cinder Block	Brown	1.2	LBP
7	Garage	B	Column	I	Concrete	Orange	0.5	LCM
8	Garage	B	Conduit	I	Metal	Orange	0.5	LCM
9	Garage	B	Wall	I	Concrete	Yellow	0.3	LCM
10	Garage	C	Wall	D	Concrete	Yellow	0.2	LCM
11	Garage	B	Wall	I	Brick	White	0.1	LCM
12	Garage	B	Wall	I	Concrete	White	0.1	LCM
13	Garage	C	Wall	D	Concrete	White	0.2	LCM
14	Garage	C	Wall	I	Cinder block	White	1.3	LBP
15	Garage	C	Column	I	Concrete	White	0.3	LCM
17	Garage	C	Roll up door	I	Metal	Gray	0.3	LCM

Table 2-1: Identified LCMs/LBPs
Titan Environmental Solutions
November 7, 2023

Reading	Room / Location*	Side[1]	Structure	Condition[2]	Substrate	Color	Lead Concentration (mg/cm^2)	Classification[3]
18	Garage	C	Wall	D	Concrete	Blue	0.2	LCM
19	Garage	C	Wall	I	Cinder block	Blue	1.0	LBP

Legend:

[1]Side: N = North, E = East, W = West, S = South
[2]Paint Condition: I = Intact, D = Deteriorated
[3]Classification:
- BDL = Below the XRF's detection level; <0.1 mg/cm^2.
- LCM = Lead Containing Materials (LCM); ≥0.1 mg/cm^2
- LBP = Lead-Based Paints (LBP); ≥1.0 mg/cm^2.
-San Diego Municipal Code – *Lead-based paint* or *lead paint* means *paint* or other surface coatings that contain an amount of *lead* equal to, or in excess of, one milligram per square centimeter (1.0 mg/cm2) or one-half of one percent (0.5%) by weight.
*Locations are estimates based on accessible materials located in the survey area only. Additional locations may be present at the Subject Property.

Table 2-2: Identified LCMs/LBPs
SCS Engineers Memorandum Report
February 10, 2023

READING NO	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	RESULTS	ACTION LEVEL	PBC	PBC ERROR	PBL	PBK	UNITS	DEPTH INDEX
78	345 West Ash Street	Garage	B	Wall	Brick	Poor	Brown	First	LCC	1	0.5	0.1	0.5	1.1	mg / cm ^2	3.79
114	345 West Ash Street	Garage	D	Wall	Concrete	Poor	Orange	First	LCC	1	0.6	0.4	0.3	0.6	mg / cm ^2	3.34
154	345 West Ash Street	Exterior	C	Door Frame	Metal	Poor	Beige	First	LCC	1	0.7	0.2	0.7	0.8	mg / cm ^2	1.14
156	345 West Ash Street	Exterior	C	Door	Metal	Poor	Yellow	First	LCC	1	0.6	0.1	0.6	0.5	mg / cm ^2	1
164	345 West Ash Street	Exterior	C	Drain Line	Metal	Poor	Gray	First	LCC	1	0.6	0.2	0.6	1.1	mg / cm ^2	1.04
165	345 West Ash Street	Exterior	C	Drain Line	Metal	Poor	Gray	First	LCC	1	0.7	0.1	0.7	1.9	mg / cm ^2	1.02
166	345 West Ash Street	Exterior	C	Drain Line	Metal	Poor	Gray	First	LCC	1	0.7	0.2	0.7	1.2	mg / cm ^2	1.17

175	345 West Ash Street	Exterior	D	Wall	Concrete	Poor	Beige	First	LCC	1	0.5	0.1	0.5	1	mg / cm ^2	2.04
176	345 West Ash Street	Exterior	D	Wall	Concrete	Poor	Beige	First	LCC	1	0.7	0.1	0.7	1.4	mg / cm ^2	2.22
178	345 West Ash Street	Exterior	D	Column	Concrete	Poor	Beige	First	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	1.76
184	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	Beige	First	LCC	1	0.6	0.2	0.6	1	mg / cm ^2	1.49
191	345 West Ash Street	Exterior	A	Wall	Concrete	Poor	Beige	First	LCC	1	0.7	0.7	0.7	-0.75	mg / cm ^2	2.01
192	345 West Ash Street	Exterior	A	Wall	Concrete	Poor	Beige	First	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	1.8
194	345 West Ash Street	Exterior	A	Column	Concrete	Poor	Beige	First	LCC	1	0.6	0.1	0.6	1.3	mg / cm ^2	4.84
195	345 West Ash Street	Exterior	A	Column	Concrete	Poor	Beige	First	LCC	1	0.6	0.2	0.6	0.6	mg / cm ^2	3.81

ASBESTOS-CONTAINING BUILDING MATERIALS

TES has the following recommendations based on the findings of the asbestos-containing building materials survey:

- The asbestos survey was performed in accordance with the EPA's NESHAP asbestos regulations protocol for sample collection for demolition/renovation surveys and San Diego Air Pollution Control District (SDAPCD) Rule 1206 and sample analysis in accordance with EPA's "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600-R-93-116).

- A California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor should be contracted to remove/abate ACMs/ACCMs and materials containing asbestos that are damaged or will be disturbed.

- A DOSH/Cal-OSHA Certified Asbestos Consultant should be contracted to conduct monitoring and clearance of any removal/abatement of ACMs/ACCMs and materials containing asbestos.

- Any materials that have not been identified in this report should be considered suspect ACMs/ACCMs and handled as ACM unless sampled by a DOSH/Cal-OSHA Certified Asbestos Consultant proven to be non-ACM by laboratory analysis.

- Material quantities provided in this report are for information purposes exclusively, and are not intended to be the basis of a contractor's bid for removal or abatement. Contractors are required to field verify materials and quantities for the purposes of bidding on contracted work.

- All asbestos activities must be performed in accordance with all applicable federal, state and local regulations including, but not limited to those summarized in this report.

LEAD-BASED PAINTS / LEAD-CONTAINING MATERIALS

TES has the following recommendations based on the findings of the lead in paint survey:

- In accordance with 29 CFR 1926.62 and 8 CCR 1532.1, any disturbance of LCM and/or LBP should be performed by lead hazard communication trained workers using lead safe work practices that do not result in exposures above the Action Level (AL) of 30 micrograms per cubic meter of air (µg/m^3) and/or Permissible Exposure Limit (PEL) of 50 µg/m^3.

- In accordance with Resource Conservation and Recovery Act (RCRA) Title 40, Code of Federal Regulations, Part 261 (40 CFR 261) and California Department of Toxic Substance Control (DTSC) requirements, all lead containing wastes should be sampled and analyzed for total and leachable lead concentrations and disposed of accordingly based on the waste characterization analytical results.

- Any paints/coatings that have not been identified in this report should be considered presumed LBP and handled as LBP unless sampled by a CDPH Certified Lead Inspector/Assessor and proven to be non-LBP by laboratory analysis.

- All lead activities must be performed in accordance with all applicable federal, state and local regulations, including but not limited to those summarized in this report.

UNIVERSAL WASTES

TES performed a limited pre-demolition/renovation walk-through visual survey for universal wastes materials / devices, including mercury containing thermostats, fluorescent light bulbs with wet (liquid) capacitors, and lighting ballasts containing PCBs. The inspection was limited to visual identification and did not include destructive testing or laboratory analysis.

The results of the visual walk-through survey indicated that universal wastes were present at the Subject Property, as summarized in Table 9-1 of this report. The survey was limited to accessible rooms/areas

and the exterior; all suspect universal wastes not identified in this survey are assumed to be suspect universal wastes.

The universal wastes identified in the buildings are required to be removed prior to demolition. All items must be handled, transported, and disposed/recycled in an EPA approved facility by persons with proper training in the handling of Universal Wastes and Hazardous Materials as defined by OSHA and the US EPA.

2.0 BUILDING/LOCATION DESCRIPTION

The Former State of California Garage, located at 345 West Ash Street, San Diego, California 92101, is an approximately 10,000 square-foot, single-story structure with a previous use as an automotive garage. This building features a wooden frame, brick walls, and construction with concrete masonry units (CMU), all of which are decorated with exterior stucco materials. Its foundation consists of a solid concrete slab.

Inside, the interior finishes offer a blend of materials, including gypsum wallboard, brick and mortar, and concrete elements. Flooring within the building is a combination of vinyl floor tiles for certain areas and exposed concrete floors in others. At present, the structure is unoccupied.

3.0 SURVEY PURPOSE AND SCOPE

3.1 SURVEY PURPOSE

The purpose of the asbestos and lead-containing materials survey was to identify, assess, and survey the building materials, which are scheduled to be disturbed by the upcoming renovation as part of the “San Diego Affordable Housing Project”.

Additionally, the objective of the survey was to:

- Identify friable and non-friable ACM and/or ACCM in the building materials within the project area and document the material types, locations, asbestos content, friability and approximate total quantities of surveyed materials.
- Collect a representative number of bulk samples from suspect ACMs homogenous areas in accordance with the National Emissions Standard for Hazardous Air Pollutants (NESHAP) and San Diego County Air Pollution Control District (APCD) asbestos regulations protocol for demolition/renovation surveys, and submittal for analysis. Analysis of asbestos bulk samples using polarized light microscopy (PLM) visual estimation in accordance with EPA’s Test Method for the Determination of Asbestos in Bulk Materials, July 1993 (EPA/600/R-93/116).
- Identify if LBPs and/or LCMs are present at the Subject Property prior to the renovation activities and to document the component/substrate, locations, condition, color and lead content.

- Submit a written report, including analytical results, regulatory requirements, conclusions and recommendations.

The survey included a visual inspection and non-destructive testing methods to identify suspect materials that are readily accessible and visible. The survey did not involve removing building components or materials to access areas that are not visible or performing invasive testing that could damage the structure or equipment. As a result, there may be suspect materials that were not identified during the survey, particularly those that are concealed or inaccessible. It is important to keep this limitation in mind when interpreting the results of the survey and to take appropriate precautions when working with potentially hazardous materials.

3.2 HISTORICAL DATA

A previous survey report for the building were made available for review. The Asbestos and Lead-Based Paint Survey was conducted by SCS Engineers (SCS), Project No. 01222193.02, dated February 10, 2023 (please see Attachment I for a copy of the report). The survey identified the following ACMs:

- Drywall and joint compound composite
- 9”x 9” vinyl composition tile with black mastic
- 12”x 12” vinyl composition tile with black mastic
- Roof Penetration mastic
- Felt roofing material and,
- Skylight/tower mastic

Additionally, the Asbestos and Lead-Based Paint Survey report identified the presence of the following:

- Four Offices - There were no CDPH Lead-Based Paint Coated Components Identified During This Inspection
- Interior Garage – Yellow floor stripe
    - Door frame, Water Heater Closet
    - Door Frame, Man Door Entry
- Bathroom- There were no CDPH lead-based paint coated components identified during this inspection.
- Exterior – Awning Post, Hor. Beam Awning, Door Frame Window Frame

4.0 ASBESTOS SAMPLING METHODOLOGY AND REGULATIONS

4.1 ASBESTOS SURVEY AND ANALYTICAL LABORATORY

The asbestos survey was conducted in accordance with NESHAP pre-renovation/demolition standards. The asbestos survey consisted of two (2) primary field activities [(1) visual inspection of the survey area

and (2) representative bulk sampling of suspect asbestos containing materials], laboratory sample analysis, and preparation of a survey report.

Asbestos Inspection

The visual inspection included the following activities: (1) identifying homogenous areas of suspect ACM, (2) determining friability and classification [surfacing = material that is spray or trowel applied, thermal system insulation (TSI) = material used to prevent heat gain/loss or condensation, or miscellaneous = material that is not surfacing or TSI] of each homogenous area of suspect ACM, (3) assessing the condition of each homogenous area of suspect ACM, and (4) quantifying each homogenous area of suspect ACM.

Visual inspection and physical handling is performed for all suspect materials to ensure proper friability classification, condition and potential damage - materials are assessed for any damage by impact, water, aging, deterioration, or delaminating from their substrata.

- **Good Condition**: Material with no visible damage, deterioration, or showing only very limited damage or deterioration.
- **Damaged**: The surface is crumbling, blistered, water stained, gouged, marred or otherwise abraded over less than one-tenth of the surface if the damage is evenly distributed; or less than one quarter if the damage is localized. Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence.
- **Significantly Damaged**: The surface is crumbling or blistered over at least one-tenth of the surface if the damage is evenly distributed or at least one quarter if the damage is localized; and water stains, gouges or mars over at least one-tenth of the surface if the damage is evenly distributed or at least one quarter if the damage is localized. Accumulation of powder, dust, or debris similar in appearance to the suspect material on surfaces beneath the material can be used as confirmatory evidence.

Asbestos Sample Analysis

Upon completion of the bulk sampling activities, the samples were submitted to an accredited laboratory by the National Institute for Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP), under proper Chain-of-Custody (COC) documentation. Bulk sample analysis was conducted by Polarized Light Microscopy (PLM) with dispersion staining as described in the "Method for the Determination of Asbestos in Bulk Building Materials," Method EPA-600/R-93/116 (July 1993, Part 1). A sample is immersed in a solution of known refractive index and subjected to illumination by polarized light.

TES collected twenty-six (26) bulk samples of suspect ACMs/ACCMs representing eight (8) homogenous areas from the survey area of the Subject Property, which were analyzed for asbestos content via Polarized Light Microscopy (PLM) visual estimation by Eurofins EPK Built Environment Testing, LLC in

Tustin, California. Eurofins EPK Built Environment Testing, LLC is accredited by the National Institute for Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 200757-0).

4.2 ASBESTOS REGULATORY DEFINITIONS AND STANDARDS

Asbestos Regulatory Definitions

The United States Environmental Protection Agency (EPA) defines asbestos-containing material (ACM) as follows:

- **ACM** is defined by EPA as any material containing more than one percent (>1%) asbestos as determined using the method specified in Appendix E, Subpart E, 40 CFR Part 763, Section 1, Polarized Light Microscopy (PLM). In order to verify a material with detected concentrations of asbestos is not an ACM, the EPA requires PLM point count analysis to confirm the asbestos concentration is <1.0%.
- **Friable ACM** as defined by the EPA, means material containing more than one percent (>1%) as determined by PLM that when dry, may be crumbled, pulverized, or reduced to powder by hand pressure, and includes previously non-friable material after such previously non-friable material becomes damaged to the extent that when dry it may be crumbled, pulverized, or reduced to powder by hand pressure.
- **Non-friable ACM** as defined by the EPA, means material containing more than one percent (>1%) as determined by PLM that when dry, may NOT be crumbled, pulverized, or reduced to powder by hand pressure. NESHAP further defines two (2) categories of non-friable ACM:
  - **Category I (Cat I) - Category I Non-friable ACM** is any asbestos-containing packing, gasket, resilient floor covering, mastic or asphalt roofing product which contains more than one percent (>1%) asbestos as determined using PLM according to the method specified in Appendix E, Subpart E, 40 CFR Part 763.
  - **Category II (Cat II) - Category II Non-friable ACM** is any material, excluding Category I non-friable ACM, containing more than one percent (>1%) asbestos as determined using PLM according to the methods specified in Appendix E, Subpart E, 40 CFR Part 763 that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.
  - **Regulated Asbestos-Containing Material (RACM)** is defined by NESHAP as Friable ACM, Category I Non-friable ACM that has become friable, Category I Non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or Category II Non-friable ACM that has a high probability of becoming or has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

San Diego County Air Pollution Control District (SDCAPCD)

The **San Diego County APCD** adheres to the same **NESHAP definitions and regulations** as outlined in **Rule 1206** – Asbestos Removal, Renovation, and Demolition for NESHAP compliance.

Asbestos Regulatory Standards Summary

NESHAP, OSHA, DOSH/Cal-OSHA, the California Department of Toxic Substance Control (DTSC) and local air quality/pollution control districts regulate the removal, disturbance and disposal of asbestos in California. The following is a brief list of these, not all, applicable regulatory standards:

- **Cat I and II Non-Friable ACM (>1% asbestos)**:
  - NESHAP and local air quality/pollution control districts require the abatement/removal of ACM, both friable and non-friable in California, prior to renovation or demolition activities which would disturb them. The abatement/removal must be performed in accordance with the local air quality/pollution control district regulatory standard, including containment and notification as applicable.
  - DOSH/Cal-OSHA requires abatement/removal of ACM to be performed by a California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor using work practices in accordance with the standards prescribed in 8 CCR 1529.
  - Federal OSHA requires abatement/removal of ACM to be performed in accordance with the standards prescribed in 29 CFR 1926.1101.
  - DTSC requires disposal of non-friable ACM that remains substantially intact as a Non-Friable/Non-Hazardous Asbestos Waste in California.
- **RACM (friable, >1% asbestos)**:
  - NESHAP and local air quality/pollution control districts require the abatement/removal of ACM, both friable and non-friable in California, prior to renovation or demolition activities which would disturb them. The abatement/removal must be performed in accordance with the local air quality/pollution control district regulatory standard, including containment and notification as applicable.
  - DOSH/Cal-OSHA requires abatement/removal of ACM to be performed by a California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor using work practices in accordance with the standards prescribed in 8 CCR 1529.
  - Federal OSHA requires abatement/removal of ACM to be performed in accordance with the standards prescribed in 29 CFR 1926.1101.
  - DTSC requires disposal of friable ACM as a Friable/Hazardous Asbestos Waste in California.
- **ACCM (>0.1% asbestos)**:

- DOSH/Cal-OSHA requires disturbance/removal of ACCM to be performed using properly trained workers and special work practices in accordance with the standards prescribed in 8 CCR 1529.
- DOSH/Cal-OSHA requires a “report of use” for disturbance/removal of ACCM (8 CCR 5203) and further requires a DOSH/Cal-OSHA registered contractor for disturbance/removal of 100 square feet or more of ACCM (California Labor Code 6500-6510).

- **Material containing asbestos (<0.1% asbestos)**:
  - OSHA and DOSH/Cal-OSHA requires disturbance/removal of materials containing asbestos to be performed using properly trained workers and special work practices in accordance with the standards prescribed in 29 CFR 1926.1101 and 8 CCR 1529.

5.0 LEAD SAMPLING METHODOLOGY AND REGULATIONS

5.1 LEAD SURVEY AND ANALYTICAL LABORATORY

The lead-containing materials survey was conducted in accordance with applicable standards including, but not necessarily limited to the following: HUD Guidelines and EPA requirements under TSCA Section 403 (24 CFR Part 35 and 40 CFR Part 745 respectively). The lead-containing materials survey was limited to materials/areas scheduled for disturbance within the survey area, as identified by the Client.

Lead Paint Inspection

The lead paint inspection included the following activities: (1) identifying homogenous testing combinations (similar room equivalent, component and substrate) of suspect LBP/LCM and (2) assessing the condition of each homogenous area of suspect LBP/LCM.

Once assessments are made, the paint is assigned a condition. These conditions are defined as follows:

- **Intact**: Paint with no visible deterioration or damage.
- **Deteriorated**: Paint that is cracking, chalking, flaking, chipping, peeling, non-intact, failed, or otherwise separating from a component.

Lead Paint Testing/Sampling

The lead paint testing/sampling included the following activities: (1) developing a representative testing/sampling plan for each homogenous area of suspect LBP/LCM and (2) conducting representative X-Ray fluorescence (XRF) testing of each homogenous area of suspect LBP/LCM.

In every "room equivalent" within the survey area, one (1) representative surface of each "testing combination" was tested. Commonly encountered interior components tested, if painted or varnished, include but are not necessarily limited to the following: walls, baseboards, doors, door trim, door jambs,

windows trim, window sashes, and window sills. Commonly encountered exterior components tested, if painted or varnished, include but are not necessarily limited to the following: walls, fascia, trim, doors, door trim, door jambs, window assemblies and window wells.

XRF Analysis

A hand-held XRF lead paint analyzer was used to field analyze the presence of lead in painted surface(s). An appropriate number of XRF reading(s) were collected from the survey area. Multiple reading(s) were recorded to resolve inconsistencies in the XRF reading(s).

XRF INSTRUMENT SPECIFICATIONS

Instrument Manufacturer:	Viken Detection
Model:	Pb200i
Serial Number:	3357
Modes of Operation:	Quick Mode for Inspection, Time Corrected Mode for Calibrations
Radioactive Source:	^{57}Cobalt
Age of Radioactive Source:	Assayed July 11, 2023
Calibration Standard:	NIST Standard Reference Material of Red Paint Film with 1.02 mg/cm^2 content
Operating Parameters:	Action Level Mode

XRF CALIBRATION CHECK: The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/^{cm2} in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm^2 film). If the average (rounded to 1 decimal place) of three (3) readings is outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instrument into control before XRF testing proceeds.

CLASSIFICATION OF RESULTS: XRF results are classified as positive if they are greater than or equal to the stated threshold for the instrument (1.0 mg/cm^2)..

DOCUMENTATION: A report titled Methodology for XRF Performance Characteristic Sheets (EPA 747-R-95-008) provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. The report may be downloaded at http://www2.epa.gov/lead/methodology-xrf-performance-characteristic-sheets-epa-747-r-95- 008-september-1997. This XRF Performance Characteristic Sheet (PCS) was developed by QuanTech, Inc., under a contract with the XRF manufacturer.

XRF Lead Sampling

TES performed XRF Analyzer testing of eighteen (18) surfaces painted/coated with suspect LBPs/LCMs in the survey area of the Subject Property preceded and followed by instrument calibration.

5.2 LEAD REGULATORY DEFINITIONS AND STANDARDS

Lead Regulatory Definitions

The following is a list of some of regulatory definitions associated with lead paint:

- **Lead Based Paints/Coatings (LBP)** is defined by the United States Department of Housing and Urban Development (HUD) and the California Department of Public Health (CDPH) as paints/coatings that contain an amount of lead equal to, or in excess of 1.0 mg/cm^2, 5,000 parts per million (ppm) or 0.5% by weight.

- **Lead Containing Paint (LCP)** Consumer Product Safety Commission (CPSC) under Title 16, CFR 1303.2, Consumer Product Safety Improvement Act of 2008, defines lead-containing paint (LCP) as paint or other similar surface coating materials containing more than 0.009 percent (90 mg/kg) lead.
- **Lead Abatement** is defined by HUD and CDPH as any set of measures designed to reduce or eliminate lead hazards or lead-based paint permanently or for a minimum of 20 years for public and residential buildings but does not include containment or cleaning.

- **Lead Related Construction Work** is defined by CDPH as any construction, alteration, painting, demolition, salvage, renovation, repair, or maintenance of any residential or public building, including preparation and cleanup that, by using or disturbing lead-containing material or soil, may result in significant exposures of adults or children to lead.

- **Lead Hazardous Waste:** Lead waste streams are characterized by analyzing total lead content and soluble lead content and comparing it to California Title 22 Total Threshold Limit Concentrations of 1000 ppm and Solubility Threshold Limit Concentration of 5 mg/L, respectively. If any of these two (2) limits are equaled or exceeded, then the lead waste stream is classified as California Hazardous Waste and must be packaged and disposed in Class I or Class II landfills. Furthermore, the lead waste stream is tested for soluble lead in accordance with USEPA Resource Conservation and Recovery Act (RCRA) Toxicity Characteristic Leachate Procedure (TCLP) of 5 mg/L. If the TCLP is equaled or exceeded, the lead waste stream is classified as RCRA Waste.

Lead Regulatory Standards Summary

At present there is no state or federal regulation requiring mandatory lead removal or abatement prior to disturbance of building materials with identified lead paint or coatings. However, there are applicable Cal/OSHA worker protection and training requirements, Cal/EPA waste disposal requirements, CDPH requirements for public and residential buildings, and SB 460 lead hazard regulations that apply to lead-related construction activities, abatement activities and the associated lead wastes. The following is a brief discussion and summary of applicable regulatory requirements:

♦ **Cal/OSHA:** Title 8, California Code of Regulation (CCR), Section 1532.1 (8 CCR 1532.1) governs occupational exposure to lead. This regulation requires that prior to initiation of certain activities, referred to as “trigger tasks”, workers must be trained, medically evaluated, and properly fitted with respiratory

protection, and protective clothing until statistically reliable personal eight-hour time weighted average (TWA) results indicate lead exposure levels below the Personal Exposure Limit (PEL) for each unique task which disturbs lead-based and lead-containing coatings. This process is known as a Negative Exposure Assessment or NEA.

If the result of the exposure assessment is above the Action Level (AL) additional monitoring is required and if the result is above the PEL additional exposure monitoring, worker protection (including respirator protection and PPE), training and medical requirements apply. However even where the NEA criteria is met, certain hazard communication training and work practice controls still apply where lead is disturbed. "Trigger tasks" are tasks that are assumed to exceed the PEL pending an exposure assessment and they encompass the majority of construction activities that disturb surface coatings.

Examples of "trigger" tasks range from manual paint scraping as a lower expected exposure up to hot work and abrasive blasting as the highest expected exposures, and include any non-listed task that the employer determines may potentially expose employees to lead levels above the AL.

"OSHA does not consider any method that relies solely on the analysis of bulk materials or surface content of lead (or other toxic material) to be acceptable for safely predicting employee exposure to airborne contaminants. Without air monitoring results or without the benefit of historical or objective data (including air sampling which clearly demonstrates that the employee cannot be exposed above the action level during any process, operation, or activity) the analysis of bulk or surface samples cannot be used to determine employee exposure."- OSHA Standard Interpretation May 8, 2000.

OSHA states that these rules apply to "any detectable concentration of lead" without a specified detection level. Due to the Consumer Product Safety Commission currently allowing paint to contain up to 90 parts per million (ppm) or 0.009 wt% of lead, the variation of lead content due to aging and weathering, and the variation of detection limits associated with analysis of bulk materials, such as paint chips and surface content analysis via XRF, it is recommended that all painted or coated surfaces be treated as potentially containing lead.

Positive analytical results by either method can be used to indicate that detectable lead is present but negative results cannot be interpreted as conclusively demonstrating the absence of lead. Analytical data from analysis of bulk materials or surface content of lead can be helpful in evaluation of lead-related environmental risks in general but cannot be used to calculate worker exposures and are not a substitute for employee exposure monitoring.

As a result of the above, any employee that works around potential lead-based or lead-containing coatings must have HAZCOM training and personal exposure air monitoring is additionally required for employees that disturb such coatings. Additional certification, notification, and work practices are required for materials found to be lead-based paint.

Any welding, cutting or heating of metal surfaces containing surface coatings should be conducted in accordance with 29 CFR 1926.354 and 8 CCR 1537 and/or 1536. These regulations require surfaces covered with toxic preservatives, and in enclosed areas, be stripped of all toxic coatings for a distance of at least 4 inches, in all directions, from the area of heat application prior to the initiation of such heat application with adequate exhaust ventilation.

♦ **Cal/EPA**: Division 4.5 of Title 22 of the CCR sets forth the minimum standards for the management of hazardous and extremely hazardous wastes, including lead hazardous waste. The Department of Toxic Substance Control (DTSC) regulates the disposal of hazardous waste in California and has specific guidelines for the management of lead hazardous waste. In accordance, with these guidelines, architectural debris with intact lead paint may be handled as general construction waste, however waste stream segregation and analysis is still required for all lead painted or coated debris. If the resulting wastes are found to be hazardous under California and federal RCRA standards for lead, then they must be handled, packaged, labeled, and transported according to regulations and sent to a permitted hazardous waste storage, treatment, and disposal facility.

♦ **CDPH**: The California Department of Public Health (CDPH) has specific requirements (Title 17 Sections 35001 thru 36100 et. al.) for hazard assessment and work in public and residential structures in regards to lead-based paint. These regulations require special certifications, work practices, and notification for such activities. CDPH regulations rely on the HUD Guidelines 2012 Edition as the methods utilized in the inspection, risk assessment and abatement of LBP.

♦ **CPSC:** The United States Consumer Product Safety Commission declares in 16 CFR 1303.1 that paint and similar surface-coating materials for consumer use that contain lead or lead compounds and in which the lead content (calculated as lead metal) is in excess of 0.06 percent (0.06 percent is reduced to 0.009 percent effective August 14, 2009 as mandated by Congress in section 101(f) of the Consumer Product Safety Improvement Act of 2008, of the weight of the total nonvolatile content of the paint or the weight of the dried paint film (which paint and similar surface-coating materials are referred to hereafter as “lead-containing paint”) are banned hazardous products under sections 8 and 9 of the Consumer Product Safety Act.

6.0 UNIVERSAL WASTES REGULATORY STANDARDS

All potential and identified Universal Waste (UW) materials impacted by the project activities must be removed, recycled, or disposed of in strict accordance with the UW guidelines established by the Department of Toxic Substances Control (DTSC). This includes adherence to Title 22, Division 4.5, Chapter 23 of the California Code of Regulations (CCR), specifically Sections 66261.9 and 66273.1 through 66273.90.

During TES's visual survey, the presence of light fixtures was noted. However, given the limitations of random spot checks, TES strongly recommends a comprehensive visual inspection of all ballasts prior to disposal. This inspection is important to determine if they contain polychlorinated biphenyls (PCBs).

Ballasts explicitly marked "No PCBs" or "PCB Free" should be identified as such and managed according to Universal Waste regulations.

All PCB-containing devices, including, but not limited to ballasts, should be removed or have the oils removed and properly handled, collected, stored, transported and recycled or disposed of by an approved recycling or disposal facility in accordance with the requirements of Title 22 CCR 67426.1.

Devices containing ozone depleting chemicals, low-level radiation, and other hazardous chemicals should be collected, waste characterized, disposed or recycled according to all applicable rules and regulations.

Notification to employees and contractors working within the buildings should be made in accordance with the California Health and Safety Code, Section 25915 et. seq. and Proposition 65 as appropriate to the material in question.

Please note that the above is not a comprehensive list of regulatory standards/requirements associated with asbestos disturbance/abatement/removal. There may be additional applicable federal, state and local regulations.

7.0 ASBESTOS BULK SAMPLE MATERIAL DESCRIPTION & RESULTS SUMMARY

Tables 7-1, 7-2 and 7-3, included in the tables section of this report, provide a summary of the asbestos bulk sampling Polarized Light Microscopy (PLM) results.

7.1 SUSPECT ACMS/ACCMS NOT SAMPLED

The suspect ACMs/ACCMs listed below may be present at the Subject Property and due to the non-destructive nature of this survey were not sampled in order to avoid (1) hazardous conditions, (2) impacting the integrity of the structure, (3) damaging building materials and finishes that cannot be easily repaired, (4) damaging equipment and/or mechanical systems, (5) voiding warranties, and/or (6) creating hazards including, but not limited to, an asbestos fiber release episode. If any of the following materials are identified at the Subject Property, these materials should be considered ACMs unless a DOSH/Cal-OSHA CAC determines they are not asbestos containing.

- Cement asbestos/transite materials including, but not limited to:
    - Cement flues and above and below grade cementitious pipes

- Inaccessible and/or concealed materials including, but not limited to:
    - Glues
    - Mastics, Chalkboard Mastic Adhesive, Blackboard Mastic, Whiteboard Mastic, Corkboard Mastic
    - Underlayment

- Buried Asbestos Pipe, Pipe Coal Tar Wrapping, Pipe Coating, Bituminous Pipe Wrapping, Resin Wrapping

7.2 NON-SUSPECT ACMS/ACCMS

The non-suspect ACMs/ACCMs listed below may be present at the Subject Property and were not sampled because they were determined to be non-suspect by a DOSH/Cal-OSHA CAC.

- Fiberglass: insulation, etc.;
- Glass: windows, doors, mirrors, etc.;
- Laminate/faux wood: flooring, wall covering, etc.;
- Metal materials/finishes: door and window framing, ducting, etc.;
- Terrazzo: flooring, wall covering, etc.; and
- Wood materials/finishes: flooring, wall paneling, framing, etc.

8.0 LEAD SAMPLE ANALYTICAL RESULTS SUMMARY

Table 8-1, included in the tables section of this report, provides a comprehensive summary of the suspect Lead-Containing Materials (LCM) and Lead-Based Paint (LBP) chip sampling analytical results.

9.0 UNIVERSAL WASTES / OZONE-DEPLETING SUBSTANCES (ODS) / OTHER REGULATED MATERIALS (ORMS)

Universal wastes are a specific set of hazardous waste items commonly used and disposed of by businesses, schools, and households. Universal wastes include batteries, fluorescent light bulbs, mercury-vapor light bulbs, mercury thermostats and other mercury containing equipment, computers, televisions, copiers, and many other electronic devices.

The Department of Toxic Substances Control (DTSC) identifies seven (7) categories of wastes, which are to be managed as universal wastes. Unwanted items, including those in the following list, can be handled, transported, and recycled, following the requirements of the universal waste regulations (UWR) (California Code of Regulations, Title 22, Division 4.5, chapter 23). The DTSC list of universal wastes is provided below.

DTSC Universal Wastes:

1. **Electronic devices:** Includes any electronic device that is a hazardous waste (with or without a Cathode Ray Tube (CRT), including televisions, computer monitors, cell phones, VCRs, computer CPUs and portable DVD players.
2. **Batteries:** Most household-type batteries, including rechargeable nickel-cadmium batteries, silver button batteries, mercury batteries, alkaline batteries and other batteries that exhibit a characteristic of a hazardous waste.

3. **Electric lamps**: Fluorescent tubes and bulbs, high intensity discharge lamps, sodium vapor lamps and electric lamps that contain added mercury, as well as any other lamp that exhibits a characteristic of a hazardous waste. (e.g., lead).
4. **Mercury-containing equipment:** Thermostats, mercury switches, mercury thermometers, pressure or vacuum gauges, dilators and weighted tubing, mercury rubber flooring, mercury gas flow regulators, dental amalgams, counterweights, dampers and mercury added novelties such as jewelry, ornaments and footwear.
5. **CRTs:** The glass picture tubes removed from devices such as televisions and computer monitors.
6. **CRT glass:** A cathode ray tube that has been accidently broken or processed for recycling.
7. **Non-empty aerosol cans**

The DTSC sheet expanded the universal waste to include mercury switches within the following major appliances scheduled for disposal and recycling.

- Washer or dryer
- Water heater
- dehumidifier
- Refrigerator; freezer
- Oven, stove, microwave
- Air-conditioner
- Trash compactor

Ozone-Depleting Substances (ODS) are chemicals that contribute to the thinning and degradation of the Earth's ozone layer. ODS are typically man-made chemicals and include the following:

- Chlorofluorocarbons (CFCs): Was once widely used in refrigeration, air conditioning, and aerosol propellants, CFCs release chlorine atoms when they are broken down by UV radiation in the stratosphere. These chlorine atoms are effective at destroying ozone molecules.
- Halons: Used in fire extinguishers, halons contain bromine. Bromine is highly effective at destroying ozone on a per-atom basis.
- Carbon Tetrachloride: Once used in the production of CFCs and as a solvent and cleaning agent, carbon tetrachloride releases chlorine when it breaks down.
- Methyl Chloroform: Used as an industrial solvent, methyl chloroform releases chlorine atoms as it degrades.
- Hydrochlorofluorocarbons (HCFCs) and Hydrobromofluorocarbons (HBFCs): Was initially introduced as replacements for CFCs, these compounds are less stable and break down more quickly in the lower atmosphere, reducing their potential to reach the stratosphere and deplete ozone. However, they still pose some risk and are being phased out.

Other Regulated Materials (ORMs) refer to substances or items that require special handling, packaging, and transportation due to their potentially hazardous nature. These materials might not be as hazardous as those strictly classified under major categories like explosives or radioactive materials, but they still pose risks and therefore are regulated. Please see below for a list of different types of ORMs:

- ORM-D: Refers to materials that present a limited hazard during transportation due to their form, quantity, and packaging. Examples include aerosols, medicinal alcohol, and certain paints.
- Hazardous Materials: This category of ORMs includes a wide range of substances, flammable liquids, and corrosive materials. Regulation for hazardous materials are more stringent and might include special packaging, labeling, and carrier requirements.

Regulations for ORMs are primarily governed by the Department of Transportation (DOT). These regulations ensure that the materials are handled safely and include specifics on documentation, package labeling, and carrier requirements.

9.1 SUMMARY OF FINDINGS – UNIVERSAL WASTES INVENTORY

The findings from the survey on Universal Wastes are detailed in Table 9-1. This table provides a comprehensive summary of the Universal Wastes inventory identified within the survey area

Table: 9-1
Universal Waste Checklist
Project Number: DGS San Diego Haz Mat Survey
Project Name: 345 West Ash Street, San Diego, CA 92101

Material	345 West Ash Street
Thermostats containing liquid mercury	1
Oil/fluid filled gauges, devices, valves and parts	5
Oil/fluid filter units	5
Electric light ballasts	44
Florescent light lamps and bulbs	84
Freon from air conditioning units	3
Refrigerator	1
Water Heater	2
Paints & Solvents	95

10.0 RECOMMENDATIONS

TES conducted an asbestos survey on September 12, 2024 and lead-containing materials survey at the Subject Property on November 7th, 2023. TES has the following recommendations based on the findings of this survey:

Asbestos-Containing Materials

- The asbestos survey was performed in accordance with the EPA's NESHAP and San Diego County APCD Rule 1206 asbestos regulations protocol for sample collection for demolition/renovation surveys and sample analysis in accordance with EPA's "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600-R-93-116).
- The survey included all relevant building materials, which are likely to be disturbed during the renovation project.
- A California licensed and DOSH/Cal-OSHA registered asbestos abatement contractor should be contracted to remove/abate ACMs/ACCMs and materials containing asbestos that are damaged or will be disturbed.
- A DOSH/Cal-OSHA Certified Asbestos Consultant should be contracted to conduct monitoring and clearance of any removal/abatement of ACMs/ACCMs and materials containing asbestos.
- Any ACMs/ACCMs that are in good condition and will not be disturbed during renovation or demolition activities shall be managed and maintained in accordance with all applicable regulatory standards to prevent potential exposure to these hazardous materials
- Any materials that have not been identified in this report should be considered suspect ACMs/ACCMs and handled as ACM unless sampled by a DOSH/Cal-OSHA Certified Asbestos Consultant proven to be non-ACM by laboratory analysis.
- Material quantities provided in this report are for information purposes exclusively, and are not intended to be the basis of a contractor's bid for removal or abatement. Contractors are required to field verify materials and quantities for the purposes of bidding on contracted work.
- All asbestos activities must be performed in accordance with all applicable federal, state and local regulations including, but not limited to those summarized in this report.

Lead-Containing Materials

- For the purpose of this lead survey, any material containing any detectable level of lead is subject to OSHA's Lead Exposure in Construction Rule Title 29, Code of Federal Regulations, Part 1926,

Section 62 (29 CFR 1926.62) and Title 8, California Code of Regulations, Section 1532.1 (8 CCR 1532.1).

- Under California law, CDPH Form 8552, Lead Hazard Evaluation Report, must be submitted to CDPH following a lead-based paint inspection or risk assessment in a public or residential building. This form will be submitted to CDPH by TES.
- In accordance with Title 29, Code of Federal Regulations, Part 1926, Section 62 (29 CFR 1926.62) and Title 8, California Code of Regulations, Section 1532.1 (8 CCR 1532.1), any disturbance of LCM and/or LBP should be performed by lead hazard communication trained workers using lead safe work practices that do not result in exposures above the Action Level (AL) of 30 micrograms per cubic meter of air (µg/m^3) and/or Permissible Exposure Limit (PEL) of 50 µg/m^3.
- In accordance with Resource Conservation and Recovery Act (RCRA) Title 40, Code of Federal Regulations, Part 261 (40 CFR 261) and California Department of Toxic Substance Control (DTSC) requirements, all lead containing wastes should be sampled and analyzed for total and leachable lead concentrations and disposed of accordingly based on the waste characterization analytical results.
- Any paints/coatings that have not been identified in this report should be considered presumed LBP and handled as LBP unless sampled by a CDPH Certified Lead Inspector/Assessor and proven to be non-LBP by laboratory analysis.
- All lead activities must be performed in accordance with all applicable federal, state and local regulations, including but not limited to those summarized in this report.

Universal Wastes (UW)

Section 9.1 summarizes the findings from the inventory of Universal Wastes identified in the surveyed area. For detailed information, please refer to Table 9-1 in the Tables section at the end of this report.

TES has the following recommendations based on the findings of the universal wastes assessment:

- Identified Universal Wastes shall be appropriately removed, or recycled, or disposed of in accordance with the Department of Toxic Substances Control (DTSC), following strict adherence to the Title 22 of the California Code of Regulations.
- Assumed PCB containing equipment should be removed prior to renovation/demolition. The equipment should be inspected for “No-PCB’s” or “PCB Free” labelling during removal. Any unlabeled equipment should be handled and disposed of as PCB containing waste.
- PCB-containing devices should be properly removed or have the oils removed, transported and recycled or disposed of at an approved recycling or waste disposal facility.

- PCB use, storage and disposal are regulated by the United State Environmental Protection Agency (U.S. EPA) under the Toxic Substances Control Act (TSCA), and by Part 761, Title 40 of the Code of Federal Regulations (40 CFR Part 761). All materials or wastes that contain PCBs at concentrations of 50 ppm are regulated by TSCA.
- Assumed mercury containing equipment should be removed intact and disposed of by proper recycling prior to renovation/demolition.
- Electronic equipment should be removed intact and properly disposed of prior to renovation/demolition.
- Refrigerant containing equipment should have Chlorofluorocarbons (CFCs) extracted and properly disposed of prior to renovation/demolition.
- All hazardous materials activities must be performed in accordance with all applicable federal, state and local regulations.

DEVICES CONTAINING ODS / OTHER REGULATED MATERIAL (ORM)

All associated devices, including those containing oils, liquids, refrigerants, and other materials, such as fire extinguishers, freezers, HVAC units, and any containing Ozone Depleting Substances (ODS), must undergo proper extraction and handling. These items should be transported to and processed at an EPA-approved facility. Individuals handling these materials must have appropriate training in managing Universal Wastes and Hazardous Materials as defined by DTSC, OSHA and the US EPA.

11.0 CERTIFICATION

This sampling, including preparation of this report, was conducted under the direction of Robert Menald, DOSH/Cal-OSHA Certified Asbestos Consultant (CAC No. 08-4323) and CDPH LRCIA (CDPH No. LRC-00005260), and Ibrahim M. Sobeih, DOSH/Cal-OSHA Certified Asbestos Consultant (CAC No. 06-4078), CDPH LRCIA (CDPH No. LRC-00011308) and TES Certified Industrial Hygienist (CIH) in the Comprehensive Practice by the Board for Global EHS Credentialing (BGC Certificate No. 5628CP), undersigned. If you have any questions or require any additional information or services, please contact our office toll free at (888) 948-4826.

Sincerely,
Titan Environmental Solutions, Inc.

Robert Menald, CIEC, CAC, LRCIA
Project Manager

Ibrahim M. Sobeih, MS, MSPH, CIH, CAC, FAIHA
Director of Industrial Hygiene and Safety

BOARD FOR GLOBAL EHS CREDENTIALING INCORPORATED
CERTIFICATE NO. 5628 CP
EXPIRES 12-1-28
PENNSYLVANIA-1969
IBRAHIM M. SOBEIH, CIH

12.0 LIMITATIONS

TES is committed to providing state-of-the-art environmental consulting services that are of the highest quality. However, asbestos and lead survey work is not an exact science. The possibility of field and general conditions beyond TES control that affect our work or that present a concern for the safety of our employees, our consultants, building occupants and the public at the site, and insurance constraints, requires that we qualify the services we provide with the following limitations:

- In accordance with the client specified scope of work, this survey was limited to accessible building materials and areas at the Subject Property identified by the Client; no destructive investigation was performed. Additional suspect materials located inaccessible areas and/or outside the scope of this survey may be present at the Subject Property.
- Reasonable effort is made by TES personnel to locate and sample all suspect hazardous materials. However, for any building there is the possibility that various types of unique or concealed hazardous materials may exist undetected. In addition, sampling and laboratory analyses constraints typically hinder the investigation. TES does not warrant, guarantee or profess to have the ability to locate or identify all hazardous materials in a building.
- Confined spaces and areas determined by TES personnel to be unsafe to access, are excluded from the scope of work.
- TES is not, and has no responsibility as, a generator, operator, treater, storer, transporter or disposer of hazardous materials or waste found or identified as a result of TES work.
- TES does not guarantee or warrant that the Subject Property or workplace are safe, nor does TES involvement in this property relieve the Client, building owner/operator or tenant of any continuing responsibility of providing a safe property or workplace.
- This report was based on those conditions observed on the day(s) the field evaluation was accomplished. In the event that changes in the nature of the property have occurred, or additional relevant information about the property is subsequently discovered, the findings and recommendations contained in this report may not be valid unless these changes and additional relevant information are reviewed, and the conclusion of this report is modified and verified in writing.
- It is understood that the survey is a non-destructive assessment of potential hazardous materials and is to be used expressly for the purpose of evaluating the risk relative to the expected material disturbance at the Subject Property. Because destructive investigation has not been performed during the survey, the report may not reveal concealed hazardous materials. Subsequently, additional investigation including construction documents review and/or destructive investigation is recommended as a precaution to prevent accidental exposure when construction or demolition is planned for this Subject Property.
- It is understood that this is a modified survey and results are limited to the specific areas and materials sampled. This report is not valid for use outside of the specific areas identified by the Client or by individuals not associated with the currently planned work at the Subject Property.

TABLES

Table 7-1: Asbestos Sampling PLM Analytical Results
Titan Environmental Solutions
September 12, 2024

HA No.	Sample No.	Sample Location	Material Description	Class.	Material Location(s)*	Friable Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	SDCAPCD NESHAP Cat.
01	0912-01-01	N Window Top	White Window Putty	Misc.	Garage Building, W Upper Windows (2 Round)	NF	D	10 SF	None Detected	Non-ACM
	0912-01-02	S Window Top								
	0912-01-03	S Window Bottom								
02	0912-02-04	Parapet W End	Black Roof Mastic	Misc.	Parapet Wall Perimeter of Roof	NF	G	2100 SF	5% Chrysotile	ACM
	0912-02-05	Parapet N End								
	0912-02-06	Parapet E End								
03	0912-03-07	NW Roof	Light Gray Mortar Associated with Spanish Tile	Misc.	NW Corner, NE Corner SW Corner Underneath Spanish Tiles	NF	G	250 SF	None Detected	Non-ACM
	0912-03-08	NE Roof								
	0912-03-09	SW Roof								
04	0912-04-10	NW Roof	Red Clay Roof Tiles Spanish	Misc.	NW Roof, NE Roof, SW Roof	NF	G	1200 SF	None Detected	Non-ACM
	0912-04-11	NE Roof								
	0912-04-12	SW Roof								
05	0912-05-13	NW Roof	Black Roofing Felt	Misc.	NW Roof, NE Roof, SW Roof - Underneath (Roofing) Clay Spanish Tiles	NF	G	1200 SF	None Detected	Non-ACM
	0912-05-14	NE Roof								
	0912-05-15	SW Roof								
06	0912-06-16	N Vent Top	White Caulk Sealant	Misc.	2 Air Vents on Exterior E Wall	NF	G	20 SF	None Detected	Non-ACM
	0912-06-17	S Vent Top								
	0912-06-18	S Vent Bottom								
07	0912-07-19	SW Parking Lot South	Black Asphalt	Misc.	South and East of Building Parking Lot	NF	G	2000 SF	None Detected	Non-ACM
	0912-07-20	S Center South								
	0912-07-21	SE South								
	0912-07-22	SE East								
	0912-07-23	NE East								
08	0912-08-24	Parapet Cap W End	Light Gray Light Weight Concrete	Misc.	Parapet Cap on Roof	NF	G	400 SF	< 1% Chrysotile	ACM
	0912-08-25	Parapet Cap N End								
	0912-08-26	Parapet Cap E End								

Legend:

HA = Homogenous Material
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- CalOSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials - Class I, Class II, Class III, Class IV
- Presumed Asbestos Containing Material (PACM) = means thermal system insulation and surfacing material found in buildings constructed no later than 1980
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Table 7-2: Asbestos Sampling PLM Analytical Results
Titan Environmental Solutions
November 7, 2023

HA No.	Sample No.	Sample Locations	Material Description	Class.	Material Location(s)*	Friable/ Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	APCD Cat.
01	1107-01-01 1107-01-02 1107-01-03	W Center Wall Garage 345, W Center Wall N End Garage 345, W Center Wall S End Garage 345	White Fiber Board	Misc.	Within Garage 345	NF	G	350 SF	ND	Non-ACM
02	1107-02-04 1107-02-05 1107-02-06	W Center Wall S End Garage 345, W Center Wall S End Garage 345, W Center Wall S End Garage 345	White Fiber Board (Hole Pattern)	Misc.	Within Garage 345	NF	G	350 SF	ND	Non-ACM
03	1107-03-07 1107-03-08 1107-03-09	S Floor Room 4 345, S Floor Room 3 345, S Floor Room 3 345	Gray Tile Grout	Misc.	Within Room 4 and Room 3 345	NF	G	3,00 SF	ND	Non-ACM
04	1107-04-10 1107-04-11 1107-04-12	E HVAC above Rooms 1-4 345, E HVAC above Rooms 1-4 345, E HVAC above Rooms 1-4 345	Gray HVAC Junction Tape	Misc.	Above Rooms 1-4 345	NF	G	10 SF	ND	Non-ACM
05	1107-05-13 1107-05-14 1107-05-15	E HVAC above Rooms 1-4 345, E HVAC above Rooms 1-4 345, E HVAC above Rooms 1-4 345	Pink HVAC Insulation	TSI.	Above Rooms 1-4 345	F	G	20 SF	ND	Non-ACM

Legend:

HA = Homogenous Material
N = North, E = East, W = West, S = South, SF = Square Feet, LF = Linear Feet, ND = None Detected
Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
Condition: G = Good, D = Damaged, SD = Significantly Damaged
Categories (Cat.):

- Cal/OSHA: ACCM = Asbestos Containing Construction Materials, ACM = Asbestos Containing Materials - Class I, Class II, Class III, Class IV
- Presumed Asbestos Containing Material (PACM) = means thermal system insulation and surfacing material found in buildings constructed no later than 1980
- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Table 7-3: Asbestos Sampling PLM Analytical Results
SCS Engineers Memorandum Report
February 10, 2023

HA No.	Sample No.	Material Description	Class.	Material Location(s)*	Friable Non-Friable	Condition (G, D, SD)	Estimated Quantity*	Asbestos Analytical Results	SDCAPCD NESHAP Cat.
345 W. Ash Street									
70	1-1AB to 1-5AB	A: Drywall B: Joint compound C: Composite	Misc.	South Wall in Room 1 (1- 1AB), East Wall in Room 1 (1-2AB), East Wall in Room 3 (1-3AB), East Wall in Room 4 (1-4AB), and West Wall in Room 4 (1-5AB)	A: F3 B: F3 C: F3	Fair	1,250 SF	A: ND B: 3% Chrysotile C: <1% Chrysotile	ACM
71	2-1 to 2-3	Concrete Wall	Misc.	South Wall in West Side of Garage (2-1), West Wall (2-2), and East Wall in Garage (2-3)	F3	G	N/A	None Detected	Non-ACM
72	3-1AB to 3-3AB	A: Red Brick Tile B: Mortar	Misc.	South Wall in Garage (3- 1AB), and West Wall in Garage (3-2AB and 3- 3AB)	A: F3 B: F3	G	N/A	A: None Detected B: None Detected	Non-ACM
73	4-1AB to 4-3AB	A: 9"x 9" Vinyl Composition B: Black Mastic	Misc.	South Side of Floor in Room 1 (4-1AB), East Side of Floor in Room 2 (4-2AB), and North side Floor in Room 3 (4-3AB)	A: NF B: NF	Poor	400 SF	A: 5% Chrysotile B: 2% Chrysotile	ACM
74	5-1AB to 5-3AB	A: 12"x 12" Vinyl Composition B: Black Mastic	Misc.	West Side of Floor in Restroom (5-1AB), and Center of Floor in Restroom (5-2AB and 53AB)	A: NF B: NF	G	250 SF	A: 5% Chrysotile B: 2% Chrysotile	ACM
75	6-1 to 6-5	Concrete Slab	Misc.	North Side of Floor in Garage (6-1), Northeast Side of Floor (6-2), East Side of Floor (6-3), Southeast Side (6-4), and Southwest Side of Floor in Garage (6-5)	F3	G	N/A	None Detected	Non-ACM
76	7-1 to 7-5	Exterior Stucco	Surf.	Exterior South Elevation (7-1 to 7-3), and Exterior East Elevation (7-4 and 7-5)	F3	G	N/A	None Detected	Non-ACM
77	8-1AB to 8-3AB	A: Red Brick B: Mortar	Misc.	North wall in Garage at lower portion (8-1AB to 8-3AB)	A: F B: F	G	N/A	A: None Detected B: None Detected	Non-ACM
78	9-1 to 9-3	Brown Cove Base Mastic	Misc.	Restroom Area at Lower Portion (9-1 to 9-3)	NF	G	N/A	None Detected	Non-ACM
79	10-1 to 10-3	Penetration Mastic	Misc.	Southeast Side of Roof (10-1), Southwest Side (10-2), and Northwest Side of Roof (10-3)	NF	G	10 SF	10% Chrysotile	ACM

80	11-1AB to 11-3AB	A: Roofing Material B: Felt	Misc.	West Side of Roof (11- 1AB), Center (11-2AB), and East Side of Roof (11-3AB)	A: NF B: F	G	5,000 SF	A: ND B: 5% Chrysotile	ACM
81	12-1 to 12-3	Skylight/Tower Mastic	Misc.	From Tower 3 at Roof (12-1), Center Skylight at Roof (12-2), and Tower 1 at Roof (12-3)	NF	G	12 SF	10% Chrysotile	ACM

Legend:

HA = Homogenous Material
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Classification (Class.): Misc. = Miscellaneous, Surf. = Surfacing, TSI = Thermal System Insulation
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- NESHAP: Cat I = Category I Non-friable ACM, Cat II = Category II Non-friable ACM, RACM = Regulated Asbestos Containing Materials

*The locations and quantities provided are estimates based solely on accessible materials within the survey area. There may be additional locations and quantities of asbestos-containing materials present at the Subject Property.

**In accordance with 40 CFR Section 61.141 and US EPA Applicability Determination Index Control Number: C112, if the amount by visual estimation appears to be less than 10 percent, the owner or operator may (1) assume the amount to be greater than 1 percent and treat the materials asbestos-containing material, or (2) require verification of the amount by point counting. If a result obtained by point count is different from a result obtained by visual estimation, the point count result will be used. Please note the Certified Asbestos Consultant will assume any material that is <1% analyzed via PLM and not verified by point count as an Asbestos Containing Material (ACM).

The third-party laboratory will discard all submitted samples after thirty (30) calendar days following receipt of the samples. Any additional analysis must be requested within thirty (30) days by the Client.

Table 8-1: Lead-Paint XRF Analyzer Results
Titan Environmental Solutions
November 7, 2023

Reading	Room / Location*	Side[1]	Structure	Condition[2]	Substrate	Color	Lead Concentration (mg/cm^2)	Classification[3]
1	Calibration						0.7	
2	Calibration						0.7	
3	Calibration						0.7	
4	Garage	A	Wall	D	Brick	Yellow	0.3	LCM
5	Garage	B	Wall	I	Concrete	Blue	0.0	BDL
6	Garage	B	Wall	I	Cinder Block	Brown	1.2	LBP
7	Garage	B	Column	I	Concrete	Orange	0.5	LCM
8	Garage	B	Conduit	I	Metal	Orange	0.5	LCM
9	Garage	B	Wall	I	Concrete	Yellow	0.3	LCM
10	Garage	C	Wall	D	Concrete	Yellow	0.2	LCM
11	Garage	B	Wall	I	Brick	White	0.1	LCM
12	Garage	B	Wall	I	Concrete	White	0.1	LCM
13	Garage	C	Wall	D	Concrete	White	0.2	LCM
14	Garage	C	Wall	I	Cinder block	White	1.3	LBP
15	Garage	C	Column	I	Concrete	White	0.3	LCM
16	Garage	C	Cage	I	Metal	Gray	0.0	BDL
17	Garage	C	Roll up door	I	Metal	Gray	0.3	LCM
18	Garage	C	Wall	D	Concrete	Blue	0.2	LCM
19	Garage	C	Wall	I	Cinder block	Blue	1.0	LBP
20	Garage	D	HVAC	I	Metal	Gray	0.0	BDL
21	Bath 1	B	Seat	I	Wood	Blue	0.0	BDL
22	Calibration						0.7	
23	Calibration						0.7	
24	Calibration						0.7	

Legend:

[1]Side: N = North, E = East, W = West, S = South
[2]Paint Condition: I = Intact, D = Deteriorated
[3]Classification:
- BDL = Below the XRF's detection level; <0.1 mg/cm^2.
- LCM = Lead Containing Materials (LCM); ≥0.1 mg/cm^2
- LBP = Lead-Based Paints (LBP); ≥1.0 mg/cm^2.

-San Diego Municipal Code – *Lead-based paint* or *lead paint* means *paint* or other surface coatings that contain an amount of *lead* equal to, or in excess of, one milligram per square centimeter (1.0 mg/cm2) or one-half of one percent (0.5%) by weight.
*Locations are estimates based on accessible materials located in the survey area only. Additional locations may be present at the Subject Property.

ATTACHMENTS

ATTACHMENT I

ASBESTOS AND LEAD-BASED PAINT SURVEY

ASBESTOS AND LEAD-BASED PAINT SURVEY

1350 Front Street and 345 West Ash Street
San Diego, CA. 92101

The Michaels Organization
555 West Beech Street, Suite 206
San Diego, CA 92111

SCS ENGINEERS

Project No. 01222193.02|February 10, 2023

8799 Balboa Ave. #290
San Diego, CA 92123
Office: (858) 571-5500

February 10, 2023
Project Number: 01222193.02

Ms. Abbie Hawkins
The Michaels Organization
555 West Beech Street, Suite 206
San Diego, CA 92111

Subject: **Asbestos and Lead-Based Paint Survey (Survey)**

Site: **Assessor's Parcel Numbers (APNs) 533-426-05, 533-412-07, and 533-411-10**
1350 Front Street and 345 W. Ash Street
San Diego, California 92110

Dear Ms. Hawkins,

SCS Engineers (SCS) is pleased to present this letter report (Report) of the Survey conducted for the above-referenced Site. This Report summarizes the results of services conducted to assess the presence of asbestos and lead-based paint in building materials and painted surfaces at the Site buildings. The work described in this Report was performed by SCS in general accordance with Exhibit 02, Revision 02, to the Master Services Agreement (Contract) between SCS and The Michaels Organization (Client). Exhibit 02 and the contract were fully executed on December 13, 2022.

Should you have any questions regarding this Report, please do not hesitate to call the undersigned at (858) 571-5500.

Sincerely,

Written by:

Fabian Saldivar
Certified Asbestos Consultant 14-5196
Project Professional
SCS ENGINEERS

Reviewed by:

Cristobal Ramirez
Certified Asbestos Consultant 13-5091
Senior Project Advisor
SCS ENGINEERS

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Figure 5 Asbestos Sample Locations – 1350 Front Street – Floor 4

Figure 6 Asbestos Sample Locations – 1350 Front Street – Floor 5

Figure 7 Asbestos Sample Locations – 1350 Front Street – Floor 6

Figure 8 Asbestos Sample locations – 1350 Front Street – Floor 7

Figure 9 Asbestos Sample locations – 1350 Front Street – Floor 8

Figure 10 Asbestos Sample locations – 1350 Front Street – Floor 9

Figure 11 Asbestos Sample locations – 1350 Front Street – Roof on Floors 7 and 8

Figure 12 Asbestos Sample locations – 350 West Ash Street

Appendices

A SCS Individual Certifications
B Asbestos Laboratory Reports and Chain-of-Custody Documentation
C AAT, Inc., Lead Inspection Report
D Client-Provided Documents

1 SITE BACKGROUND

SCS Engineers (SCS) understands that the subject site consists of two different buildings, one located at 1350 Front Street, which is developed with a nine-story office building, while the second building is located at 350 W. Ash Street, which is a one story commercial building. The site buildings were observed to be vacant at the time of the Site inspection. The Client is proposing to redevelop the Site. Redevelopment plans include the demolition of the existing Site buildings. The Client provided the following document:

- Report prepared by Design for Health for the building located at 1350 Front Street in 2005. The inspector collected 564 samples of suspect asbestos-containing materials. We recommended that a visual inspection be conducted to confirm the locations and current condition of materials with asbestos (e.g., materials that originally were not friable may have become friable upon exposure of the elements, water damage, etc.) and list suspect asbestos containing materials that were not sampled during the inspection done in 2005 by Design for Health. In addition, we recommended that a full lead-based paint survey be conducted.

The Environmental Protection Agency (EPA) National Emissions Standards for Hazardous Air Pollutants (NESHAP) requires an inspection for asbestos to be performed on facilities which are to undergo renovation/demolition work. Materials found to contain asbestos may need to be removed prior to the start of renovation/demolition work. In addition, paint systems in poor condition ("loose and flaking") known to contain lead may need to be properly stabilized and disposed of prior to renovation/demolition.

2 OBJECTIVES

The objectives of the proposed scope of services are to:

- Assess the possible presence and type of asbestos-containing materials (ACMs) (in concentrations greater than 1 percent [by weight]) and asbestos-containing construction materials (ACCMs) (in concentrations greater than 0.1 percent and less than 1 percent [by weight]) in readily accessible building materials at the Site building located at 345 W. Ash Street which is scheduled for demolition.

- Assess the possible presence and type of asbestos-containing materials (ACMs) (in concentrations greater than 1 percent [by weight]) and asbestos-containing construction materials (ACCMs) (in concentrations greater than 0.1 percent and less than 1 percent [by weight]) in readily accessible building materials at the Site building located at 1350 Front Street that were observed during a previous visual inspection conducted by SCS but not sampled during the inspection conducted in 2005 by others.

- Assess the possible presence of lead-based paint (LBP), with lead content equal to or greater than 1.0 milligrams per square centimeter (mg/cm^2) and San Diego Lead-Safe Paint with lead content equal or greater than 0.5 mg/cm^2 at the two Site buildings proposed to be demolished.

3 SCOPE OF SERVICES

ASBESTOS SURVEY

The Survey was designed to identify ACMs and ACCMs (hereinafter referred to as ACMs) at the Site buildings. Mr. Fabian Saldivar of SCS conducted the Survey for 345 W. Ash Street on December 15, 2022, and the Survey for 1350 Front Street on January 30, 31, and February 1, 2023, in general accordance with current California regulations. Mr. Saldivar is an experienced Department of Occupational Safety and Health (DOSH) Certified Asbestos Consultant (CAC) Cert. No. 14-5196. Copies of his certifications are provided in **Appendix A.**

A visual inspection of the surveyed area was conducted to evaluate representative suspect materials and homogeneous areas that are visually similar in color, texture, general appearance, and that were installed at the same time. Only accessible and/or exposed materials were inspected. For this Survey, the inspector listed materials suspected to contain asbestos and gave a generic description of their location. The inspector also evaluated the overall condition of the materials and determined whether the materials were friable[1] or non-friable by touching the material, where practicable.

LEAD PAINT SURVEY

SCS contracted with Air America Testing, Inc., (AAT) to conduct Survey activities in connection with interior and exterior painted surfaces at the Site buildings. On December 15, 16, 20, 21, 22 and 23, 2022, readily accessible painted surfaces were tested for lead utilizing modified HUD recommended inspection strategies as outlined in HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, Chapter 7: Lead-Based Paint Inspection, 1997 Revision, Chapter 5; Inspections in Single Family Housing, using an x-ray fluorescence (XRF) instrument.

SITE INFORMATION AND BUILDING INSPECTION

The following table provides a limited description of the Site structures. Descriptions include information obtained through visual observations made during the Survey activities; no intrusive or destructive sampling techniques were used to verify assumed building and/or construction materials.

Address	Description	Interior Building Materials
345 W. Ash Street	Single-story structure built on a wood frame, brick, concrete, and constructed over a concrete slab.	Floors: Mix of 9”x 9” and 12”x 12” vinyl composition tiles and exposed concrete floors Walls: A mix of drywall and joint compound, brick and mortar, and concrete Ceiling: Wood frame ceiling

[1] Friable ACMs are materials that can be crushed or pulverized by hand pressure when dry. Materials can also be rendered friable when subjected to crushing, sanding, sawing, shot blasting, or through demolition or renovation activities.

Address	Description	Interior Building Materials
1350 Front Street	Nine-story structure with a commercial basement built on a wood frame, concrete, and constructed over a concrete slab.	Floors: Several flooring materials Walls: A mix of drywall and joint compound, skim coat and plaster, concrete, and others Ceiling: Several materials including A mix of drywall and joint compound, drop-in ceiling tiles, skim coat and plaster, and others

4 FINDINGS

ASBESTOS SURVEY ANALYTICAL RESULTS –1350 FRONT STREET AND 345 W. ASH STREET

Bulk samples collected from the Site buildings located at 345 W. Ash Street and 1350 Front Street were delivered to Patriot Environmental Laboratory Services, Inc. for analysis of asbestos content. Bulk samples were analyzed using polarized light microscopy (PLM) and dispersion staining in accordance with the EPA Interim Method for the Determination of Asbestos in Bulk Samples (40 CFR 763, Subpart F, Appendix A). Analytical results are provided in the following table and included in Appendix B.

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
1350 Front Street						
Basement						
1-1 to 1-3	Brown 1'x 1' ceiling tile mastic	From trash bin in Maintenance Room B164 (1-1 to 1-3)	NF	Good	NA	ND
2-1 to 2-3	Tan cove base mastic	West wall in Hallway 2 (2-1), east wall in Hallway 3 (2-2), and south wall in Hallway 3 (2-3)	NF	Good	NA	ND
3-1 to 3-3	Brown cove base mastic	North wall in Hallway 1 (3-1), west wall in Hallway 4 (3-2), and east wall in B156 (3-3)	NF	Good	NA	ND
4-1 to 4-3	Grey concrete	East side of floor in Locker Room (4-1), east wall in Locker Room (4-2), and west wall in Hallway 4 (4-3)	F[3]	Good	NA	ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
5-1AB to 5-2AB	A: White skim coat B: Grey plaster	East wall in Hallway 1 (5-1AB), and west wall in Hallway 4 (5-2AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
Floor 1						
1-1 to 1-3	Grey concrete slab	Exterior south elevation (1-1 and 1-2), and exterior west elevation (1-3)	F[3]	Good	NA	ND
2-1 to 2-3	Black window caulking	Exterior at east side windows (2-1), south side windows (2-2), and exterior at west side windows (2-3)	NF	Good	NA	ND
3-1 to 3-3	Black asphalt floors	Exterior south elevation (3-1 and 3-2), and exterior west elevation (3-3)	F[3]	Good	NA	ND
4-1 to 4-3	Green stone façade	At entry in the east elevation (4-1 to 4-3)	F[3]	Good	NA	ND
5-1 to 5-3	Black gasket	From circular opening on green stone façade (5-1 to 5-3)	NF	Good	NA	ND
Floor 2						
1-1AB to 1-3AB	A: CMU block B: Mortar	South wall in South Offices (1-1AB), and west wall in Hallway 2 (1-2AB and 1-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1AB to 2-3AB	A: White skim coat B: Grey plaster	South wall in Hallway 4 (2-1AB and 2-2AB), and west wall in Hallway 3 (2-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
3-1 to 3-3	Cove base mastic	West wall in Hallway 2 (3-1), west wall in Hallway 1 (3-2), and west wall in Hallway 3 (3-3)	NF	Good	NA	ND
4-1 to 4-3	Metal wall panel insulation	East wall in South Offices (4-1 to 4-3)	F	Good	NA	ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
5-1AB to 5-3AB	A: White skim coat B: Grey plaster	Northwest side of ceiling in Men's Restroom (5-1AB to 5-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
6-1 to 6-3	Brown 1'x 1' ceiling tile mastic	Northwest side of ceiling in Men's Restroom (6-1 to 6-3)	NF	Good	NA	ND
7-1 to 7-3	2'x 1' ceiling tile	Center of Ceiling in South Offices (7-1 to 7-3)	F	Good	NA	ND
8-1 to 8-3	**White fireproofing**	**Center of ceiling behind 2' x 1' ceiling tiles in South Offices (8-1 to 8-3)**	**F**	**Good**	**5,000 SF**	**45% Chrysotile**
Floor 3						
1-1AB to 1-3AB	A: White skim coat B: Grey plaster	West wall in Room 3064 (1-1AB), west wall in Room 3006 (1-2AB), and south wall in Men's Restroom (1-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1AB to 2-3AB	A: White skim coat B: Grey plaster	Northeast side of ceiling in Lounge (2-1AB to 2-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
3-1AB to 3-3AB	A: CMU block B: Mortar	South wall in room A (3-1AB), south wall in Room E (3-2AB), and west wall in Hallway 4 (3-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
4-1 to 4-3	Concrete	East wall in Room 3064 (4-1), west wall in Hallway 1 (4-2), and south wall in Hallway 2 (4-3)	F[3]	Good	NA	ND
5-1 to 5-3	Brown cove base mastic	East wall in Hallway 3 (5-1), north wall in Hallway 2 (5-2), and west wall in Men's Restroom (5-3)	NF	Good	NA	ND
6-1 to 6-3	Metal wall panel insulation	West wall in Room 3006 (6-1 to 6-3)	F	Good	NA	ND
7-1 to 7-3	2'x 1' ceiling tile	Center of Ceiling in South Offices (7-1 to 7-3)	F	Good	NA	ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
8-1 to 8-3	Brown 1'x 1' ceiling tile mastic	Northeast side of ceiling in Lounge (8-1 to 8-3)	NF	Good	NA	ND
9-1 to 9-3	**White fireproofing**	**Center of ceiling behind 2' x 1' ceiling tiles in South Offices (9-1 to 9-3)**	**F**	**Good**	**5,000 SF**	**60% Chrysotile**
Floor 4						
1-1AB to 1-3AB	A: White skim coat B: Grey plaster	West wall in Diner (1-1AB), north wall in Hallway 1 (1-2AB), and east wall in Hallway 3 (1-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1AB to 2-3AB	A: White skim coat B: Grey plaster	Northwest side of ceiling in Men's Restroom (2-1AB to 2-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
3-1AB to 3-3AB	A: CMU block B: Mortar	South wall in Room 4049 (3-1AB and 3-2AB), and east wall in Room 4051 (3-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
4-1 to 4-3	Brown cove base mastic	South wall in Diner (4-1), west wall in Hallway 1 (4-2), and east wall in Hallway 3 (4-3)	NF	Good	NA	ND
5-1 to 5-3	Concrete	West side of floor in Room 4049 (5-1 and 5-2), west wall in Hallway 1 (4-2), and north wall in Room 4049 (5-3)	F[3]	Good	NA	ND
6-1 to 6-3	Brown 1'x 1' ceiling tile mastic	Northwest side of ceiling in Men's Restroom (6-1 to 6-3)	NF	Good	NA	ND
7-1 to 7-3	2'x 1' ceiling tile	South side of Ceiling in Hallway 1 (7-1 to 7-3)	F	Good	NA	ND
8-1 to 8-3	**White fireproofing**	**South side of ceiling behind 2' x 1' ceiling tiles in Hallway 1 (8-1 to 8-3)**	**F**	**Good**	**5,000 SF**	**35% Chrysotile**
9-1 to 9-3	Metal wall panel insulation	East wall in Hallway 3 (9-1 to 9-3)	F	Good	NA	ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
Floor 5						
1-1AB to 1-3AB	A: White skim coat B: Grey plaster	North wall in Hallway 3 (1-1AB), west wall in Hallway 4 (1-2AB), and west wall in Men's Restroom (1-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1AB to 2-3AB	A: White skim coat B: Grey plaster	Northeast side of ceiling in Lounge (2-1AB to 2-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
3-1AB to 3-3AB	A: CMU block B: Mortar	South wall in South Offices (3-1AB), south wall in Room C (3-2AB), and south wall in Room 5049 (3-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
4-1 to 4-3	Cove base mastic	South wall in South Offices (4-1), south wall in Hallway 2 (4-2), and east wall in Women's Restroom (4-3)	NF	Good	NA	ND
5-1 to 5-3	Concrete	Southeast column in Room E (5-1), east column in Room 5006 (5-2), and east side of floor in Room 5049 (5-3)	F[3]	Good	NA	ND
6-1 to 6-3	Metal wall panel insulation	North wall in South Offices (6-1 to 6-3)	F	Good	NA	ND
7-1 to 7-3	2'x 1' ceiling tile	North side of Ceiling in South Offices (7-1 to 7-3)	F	Good	NA	ND
8-1 to 8-3	**White fireproofing**	**North side of ceiling behind 2' x 1' ceiling tiles in South Offices (8-1 to 8-3)**	**F**	**Good**	**5,000 SF**	**60% Chrysotile**
9-1AB to 9-3AB	A: 1'x 1' Ceiling tile B: Brown mastic	Northeast side of ceiling in Lounge (9-1 to 9-3)	A: F B: NF	Good	NA	A: ND B: ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
Floor 6						
1-1AB to 1-3AB	A: White skim coat B: Grey plaster	East wall in Maintenance Room (1-1AB), west wall in Women's Restroom (1-2AB), and east wall in Men's Restroom (1-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1AB to 2-3AB	A: White skim coat B: Grey plaster	Northwest side of ceiling in Men's Restroom (2-1AB to 2-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
3-1AB to 3-3AB	A: CMU block B: Mortar	South wall in Maintenance Room (3-1AB), east wall in Room 6051 (3-2AB), and west wall in Hallway 4 (3-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
4-1 to 4-3	Concrete	East wall in Room 6004 (4-1), east wall in Room 6010 (4-2), and north wall in Maintenance Room (4-3)	F[3]	Good	NA	ND
5-1 to 5-3	Cove base mastic	South wall in Hallway 5 (5-1 and 5-2), and west wall in Hallway 1 (5-3)	NF	Good	NA	ND
6-1 to 6-3	2'x 1' ceiling tile	South side of Ceiling in Hallway 1 (6-1 to 6-3)	F	Good	NA	ND
7-1 to 7-3	1'x 1' ceiling tile	northwest side of Ceiling in Men's Restroom (7-1 to 7-3)	F	Good	NA	ND
8-1 to86-3	Brown 1'x 1' ceiling tile mastic	Northwest side of ceiling in Men's Restroom (8-1 to 8-3)	NF	Good	NA	ND
9-1 to 9-3	Metal wall panel insulation	Wall at Room 6045 (9-1 to 9-3)	F	Good	NA	ND
Floor 7						
1-1AB to 1-3AB	**A: CMU block B: Mortar**	**East wall in Hallway 1 (1-1AB), north wall in Hallway 1 (1-2AB), and east wall in Room 7049-7056 (1-3AB)**	**A: F[3] B: F[3]**	**Good**	**650 SF**	**A: 0.3% Chrysotile[4] B: ND**

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
2-1 to 2-3	**Concrete**	**Northwest side of floor in Room 7070 (2-1), south wall in Room 7049-7056 (2-2), and north side of floor in Main Hall (2-3)**	**F[3]**	**Good**	**5,000 SF**	**<0.1% Chrysotile[5]**
3-1AB to 3-3AB	A: Drywall B: Joint compound	West wall in Office (3-1AB to 3-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
4-1 to 4-3	Cove base mastic	West wall in Main Hall (4-1), west wall in Office (4-2), and north wall in Office (4-3)	NF	Good	NA	ND
5-1 to 5-3	Green Fireproofing	West upper beam in Air Filter Room (5-1 to 5-3)	F	Good	NA	ND
6-1 to 6-3	Gold TSI	Golden duct from return fans in Area 3 & 4 (6-1 to 6-3)	F	Good	NA	ND
7-1 to 7-3	Pin pad mastic	Upper east wall in Chiller Room behind black foam pads (7-1 to 7-3)	NF	Good	NA	ND
Floors 8 &9						
1-1AB to 1-3AB	A: Drywall B: Joint compound	Floor 8 - Upper west wall in Glass Room (1-1AB), upper south wall in Glass Room (1-2AB), and upper east wall in Glass Room (1-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1 to 2-3	Concrete	Floor 8 - West wall in Elevator Room (2-1), north wall (2-2), and northeast side of floor in Elevator Room (2-3)	F[3]	Good	NA	ND
2-4 to 2-6	Concrete	Floor 9 - North wall in Roof Access Area (2-4), south wall (2-5), and at lower portion by door access (2-6)	F[3]	Good	NA	ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
Floor 7 & 8 Roof						
1-1AB to 1-5AB	A: Roofing material B: Insulation	West side of roof in Floor 8 (1-1AB), center of roof in Floor 8 (1-2AB), from raised roof in Floor 8 (1-3AB), southeast side of roof in Floor 7 (1-4AB), and north side of roof in Floor 7 (1-5AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
2-1 to 2-3	Duct mastic	Southwest side of HVAC system on Floor 8 (2-1 to 2-3)	NF	Good	NA	ND
3-1 to 3-3	Penetration mastic	Northeast side of roof in Floor 8 (3-1), southeast side of roof in Floor 8 (3-2), and south side of roof in Floor 8 (3-3)	NF	Good	NA	ND
4-1 to 4-3	Seam mastic	Raised roof perimeter on Floor 8 (4-1 to 4-3)	NF	Good	NA	ND
5-1 to 5-3	Seam mastic	East side of roof perimeter on Floor 7 (5-1), north side of roof perimeter on Floor 7 (5-2), and west side of roof perimeter on Floor 7 (5-3)	NF	Good	NA	ND
345 W. Ash Street						
1-1AB to 1-5AB	**A: Drywall B: Joint compound C: Composite**	**South wall in Room 1 (1-1AB), east wall in Room 1 (1-2AB), east wall in Room 3 (1-3AB), east wall in Room 4 (1-4AB), and west wall in Room 4 (1-5AB)**	**A: F[3] B: F[3] C: F[3]**	**Fair**	**1,250 SF**	**A: ND B: 3% chrysotile C: <1% Chrysotile[4]**
2-1 to 2-3	Concrete wall	South wall in west side of Garage (2-1), west wall (2-2), and east wall in Garage (2-3)	F[3]	Good	NA	ND
3-1AB to 3-3AB	A: Red brick tile B: Mortar	South wall in Garage (3-1AB), and west wall in Garage (3-2AB and 3-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND

Sample Identifier	Material	Material Location	F/NF	Condition	Qty. (SF)[1]	Asbestos Analytical Results[2]
4-1AB to 4-3AB	**A: 9"x 9" vinyl composition tile B: Black mastic**	**South side of floor in Room 1 (4-1AB), east side of floor in Room 2 (4-2AB), and north side floor in Room 3 (4-3AB)**	**A: NF B: NF**	**Poor**	**400 SF**	**A: 5% Chrysotile B: 2% Chrysotile**
5-1AB to 5-3AB	**A: 12"x 12" vinyl composition tile B: Black mastic**	**West side of floor in Restroom (5-1AB), and center of floor in Restroom (5-2AB and 5-3AB)**	**A: NF B: NF**	**Good**	**250 SF**	**A: 5% Chrysotile B: 2% Chrysotile**
6-1 to 6-5	Concrete slab	North side of floor in Garage (6-1), northeast side of floor (6-2), east side of floor (6-3), southeast side (6-4), and southwest side of floor in Garage (6-5)	F[3]	Good	NA	ND
7-1 to 7-5	Exterior stucco	Exterior south elevation (7-1 to 7-3), and exterior east elevation (7-4 and 7-5)	F[3]	Good	NA	ND
8-1AB to 8-3AB	A: Red brick B: Mortar	North wall in Garage at lower portion (8-1AB to 8-3AB)	A: F[3] B: F[3]	Good	NA	A: ND B: ND
9-1 to 9-3	Brown cove base mastic	Restroom area at lower portion (9-1 to 9-3)	NF	Good	NA	ND
10-1 to 10-3	**Penetration mastic**	**Southeast side of Roof (10-1), southwest side (10-2), and northwest side of Roof (10-3)**	**NF**	**Good**	**10 SF**	**10% Chrysotile**
11-1AB to 11-3AB	**A: Roofing material B: Felt**	**West side of Roof (11-1AB), center (11-2AB), and east side of Roof (11-3AB)**	**A: NF B: F**	**Good**	**5,000 SF**	**A: ND B: 5% Chrysotile**
12-1 to 12-3	**Skylight/tower mastic**	**From Tower 3 at Roof (12-1), center skylight at Roof (12-2), and Tower 1 at Roof (12-3)**	**NF**	**Good**	**12 SF**	**10% Chrysotile**

Notes:
F/NF: Friable/non-friable (for ACMs and ACCMs only).
1: Total estimated quantity observed. Not to be relied upon for abatement bidding purposes.
2: Asbestos content as determined by PLM with dispersion staining as recommended by the EPA.
3: Non-friable in current condition, but will be considered friable upon demolition.

4: Although not considered an ACM, this material is considered an ACCMs. California regulations require minimum removal procedures (e.g., impermeable drop cloths, material kept wet, material placed in a watertight bag, personal protection equipment, etc.) that the removal activities be conducted by properly trained workers, and the removal activities are conducted by a licensed abatement contractor. Once abated, this material can likely be disposed of as general construction debris.

5: Materials reported to have <0.1 percent asbestos are not considered ACMs or ACCMs. Even though these materials are not considered ACMs or ACCMs, California regulations require minimum removal procedures to be followed if any asbestos is detected (e.g., impermeable drop cloths, material kept wet, material placed in a watertight bag, personal protection equipment, etc.) and that the removal activities be conducted by properly trained workers. However, the removal is not required to be performed by a licensed abatement contractor, and, once removed, the material can likely be disposed of as general construction debris.

ND: None detected

N/A: Not applicable

The following condition types were used to assess the suspect materials:

Good: No damage or deterioration, material is intact and shows little or no signs of damage or deterioration, and/or no debris was present.

Fair: Moderate damage or deterioration, material is breaking up into layers or beginning to come loose from the substrate, there are small areas where the material is deteriorating, and/or minor debris may be present.

Poor: Severe damage or deterioration, the material is non-cohesive, pieces are dislodged, and debris is evident, and/or non-friable material has become friable.

LIMITATIONS

ASBESTOS SURVEY

- Only readily accessible suspect ACMs and ACCMs were sampled as part of this Survey (i.e., destructive or intrusive sampling techniques were minimized).
- Additional ACMs may be present within wall or attic spaces that were not accessible during this Survey. Immediately prior to and/or during demolition activities, any suspect non-characterized building materials should be sampled and analyzed for asbestos content.
- No samples were collected from the fire doors located at 1350 Front Street. Fire doors are usually packed and presumed asbestos containing material (PACM).

LEAD PAINT SURVEY

SCS contracted with AAT to conduct Survey activities of interior and exterior painted surfaces at the Site buildings. On December 15, 16, 20, 21, 22 and 23, 2022, readily accessible painted surfaces were tested for lead utilizing modified HUD recommended inspection strategies as outlined in HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, Chapter 7: Lead-Based Paint Inspection, 1997 Revision, Chapter 5; Inspections in Single Family Housing, using an XRF instrument. AAT provided two reports titled *Inspection for Lead Based Paint by XRF Methods, 345 W. Ash St., and 1350 Front Street, San Diego, CA. 92101,* dated January 10, 2023. This report provided the following findings in connection with lead-based paint at the Site buildings:

345 W. Ash Street, identified Lead-Based Paint

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
345 West Ash St. Offices Area	Four Offices	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
345 West Ash St. Garage Area	Interior Garage	Yellow Floor Stipe	Fair	Est. 60 LF
		Door Frame, Water Heater Closet	Poor	Est. 1 SF
		Door Frame, Man Door Entry	Poor	Est. 1 SF
345 West Ash St. Bathroom Area	Bathroom	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
345 West Ash St. Exterior	Exterior	Awning Post	Poor	Est. 2 SF
		Hor. Beam Awning	Poor	Est. 60 LF
		Door Frame	Poor	Est. 1 SF
		Window Frame	Poor	Est. 12 SF

1350 Front Street, identified Lead-Based Paint

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street, 9th Floor Roof	Roof	Floor Vent Pipe	Fair	Est. 20 units
		Door/Frame	Fair	Est. 1 unit
1350 Front Street, 9th Floor Elev. Mech	Elevator Mechanical Room	Floor Grates	Fair	Est. 10 SF
1350 Front Street, 8th-9th Floor Roof Stairwell	8th-9th Floor Stairwell	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
1350 Front Street, 8th Floor Pass. Elev. Mech.	Passenger Elevator Mechanical Room	Floor Grates	Fair	Est 20 SF

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street, 7th Floor Engine Room	Engine Room, Main Area	Entry Door Frame	Fair	Est. 1 unit
		Chiller Rm. Door Frame	Fair	Est. 1 unit
		Cond. H20 Return Line	Fair	Est. 300 LF
		Cond. H20 Supply Line	Fair	Est. 300 LF
		Valves	Fair	Est. 60 SF
		Overflow Tank	Fair	Est. 200 SF
		Mechanical Stand	Fair	Est. 80 SF
		Perimeter Hor. Beam	Fair	Est. 2,000 LF
	Engine Room, Return Fan 3 & 4	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room Office	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room, Supply Fan 2	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room Restroom (Thunderbowl)	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room, Chiller Room	Door/Frame	Fair	Est. 1 unit
		Cond. H20 Return Line	Fair	Est. 200 LF
		Mechanical Stand	Fair	Est. 40 SF
	Engine Room, Pneumatic Compressor Room	Mechanical Stand	Fair	Est. 60 SF
		Perimeter Hor. Beam	Fair	Est. 120 LF
		Compressor (Blue)	Fair	Est. 60 SF
	Engine Room, Supply Fan 1	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room, Return Fan 1&2	Cooling H20 Supply Line	Fair	Est. 200 LF
		Cooling H20 Return Line	Fair	Est. 200 LF
1350 Front Street 7th Floor-Window Washer Roof	Window Washer Roof	Door-To Engine Room	Fair	Est. 1 unit
	Chiller on Roof	Water Line	Fair	Est. 80 LF
		Bracket	Fair	Est. 6 SF
1350 Front Street 7th Floor Storage	Storage Room/Exhaust	Plumbing Vent	Fair	Est. 240 LF
		Perimeter Hor. Beam	Fair	Est. 400 LF
1350 Front Street 7th Floor Pass. Elev. Equip. Room	Passenger Elevator Equipment Room	Floor Grate	Fair	Est. 120 SF

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street 7th Street, Boiler Room	Boiler Room	Entry Barn Door Boiler 1 Boiler 1 Beam Boiler 1 Pipes Boiler 1 Nat. Gas Line Boiler 2 Boiler 2 Beam Boiler 2 Pipes H20 Heater Dom. H20 Tank-Main H20 Tank Aux. Exp. H20 Tank Main. Exp. H20 Tank- H20 Lines H20 Tank-Supports	Fair	Est. 1 unit Est. 300 SF Est. 80 LF Est. 120 LF Est. 80 LF Est. 300 SF Est. 80 LF Est. 120 LF Est. 100 SF Est. 200 SF Est. 100 SF Est. 100 SF Est. 120 LF Est. 160 LF
1350 Front Street 7th Floor-Lobby Area	Main Lobby	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
1350 Front Street 6th Floor	Offices 6050-6038	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	6th Floor Halls and Lobbies	Ceiling Vent Door Frame Fire Wall Cabinet Corner Protectors	Fair	Est. 40 units Est. 50 units Est. 4 units Est. 20 units
	Men's Restroom	Ceramic Wall Tile	Fair	Est. 280 SF
	Office 6052	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6054	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6058	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 6062-6068	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 6004-6014	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Conf. Room 6018	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 6022-6030	Front Wall, Concrete	Fair	Est. 500 SF
	Offices 6032-6036	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Breakroom	Sink	Fair	Est. 1 unit
	Offices 6001-6013 and 6001A	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street 6th Floor	Room 6003, Auditorium/Hallway	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6009	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom 1	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom-Server	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom-Storage	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom 2	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6005	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Women's Restroom	Ceramic Wall Tile Door Frame	Fair Fair	Est. 300 SF Est. 3 units
	Office 6063	Door Frame	Fair	Est. 1 unit
	Janitor's Closet	Door Frame	Fair	Est. 2 units
1350 Front Street 5th Floor	Office 5047	Door Frame	Fair	Est. 1 unit
	Office 5006-5020	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 5022	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 5026	Door Frame	Fair	Est. 1
	Office 5056	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Ladies Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Ladies Restroom Lounge	Door Frame	Fair	Est. 1 unit
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 units Est. 300 SF
	Hallways	Door Frame Corner Protector	Fair Fair	Est. 40 Est. 20
1350 Front Street 4th Floor	Office 4061	Door Frame	Fair	Est. 1 unit
	Office 4050	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4000	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Cafeteria Kitchen	Door Frame	Fair	Est. 3 units Est. 7 units

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street 4th Floor	Office 4006	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4012 Property Management, Men's Restroom	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4012, Property Management	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4012, Property Management, Ladies Restroom	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4021-4028	Fire Wall Cabinet	Fair	Est. 1 unit
	Men's Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
		Door Frame	Fair	Est. 3 units
	Women's Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
		Door Frame	Fair	Est. 3 unit
	Hallways	Door Frame	Fair	Est. 25 units
		Corner Protectors	Fair	Est. 20 units
1350 Front Street 3rd Floor	Office 3005-3047	Fire Wall Cabinet	Fair	Est. 1 unit
	Office 3028	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3024-3026	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3020	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3010	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 3006, 3064	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3056	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3050	Door Frame	Fair	Est. 1 unit
	Office 3051	Door Frame	Fair	Est. 1 unit
	Men's Restroom	Door Frame	Fair	Est. 3 units
		Ceramic Wall Tile	Fair	Est. 300 SF
	Women's Restroom	Door Frame	Fair	Est. 3 units
		Ceramic Wall Tile	Fair	Est. 300 SF
	Hallway	Door Frame	Fair	Est. 30 units
		Corner Protector	Fair	Est. 20 units

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street 2nd Floor	Hallway	Door Frame Corner Protector Fire Wall Cabinet	Fair Fair Fair	Est. 30 units Est. 20 units Est. 4 units
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 units Est. 300 SF
	Women's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 units Est. 300 SF
	Offices 2050-2056	Door Frame	Fair	Est. 4 units
	Office 2060-2062	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2068, 2002-2022	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2030-2046	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2003, 2041, 2045	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 2031	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2015-2023	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
1350 Front Street 1st Floor	Office 1063	Door Frame	Fair	Est. 1 unit
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 units Est. 300 SF
	Women's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 1 units Est. 300 SF
	Mail Room Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 1 units Est. 100 SF
	Mail Room	Door Frame	Fair	Est. 1 unit
	Main Lobby	Door Frame	Fair	Est 4 units
	Office 1064	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 1047-EDD	Door Frame Corner Protectors	Fair Fair	Est. 10 units Est. 6 units
	Office 1047-Men's Restroom	Ceramic Wall Tile	Fair	300 SF
	Office 1047-Women's Restroom	Ceramic Wall Tile	Fair	300 SF

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street Basement	Hallways	Corner Protector	Fair	Est. 20 units
		Ceiling Tile		Est. 1-4 units
		Door Frame		Est. 40 units
		Door		Est. 40 units
		Fire Wall Cabinet		Est. 5 units
	Office B100/Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
	Office B168	Door Frame	Fair	Est. 1 unit
		Water Line (Ceiling)	Fair	Est. 40 LF
	Office B166	Door Frame	Fair	Est. 1 unit
	Office B165	Door Frame	Fair	Est. 2 units
		Ceramic Wall Tile	Fair	Est. 300 SF
	Office B164	Door Jamb	Fair	Est. 2 units
	Office B158	Door Jamb	Fair	Est. 1 units
		Sewer Line (Ceiling)	Fair	Est. 40 LF
	Office B162	Door	Fair	Est. 1 unit
		Door Frame	Fair	Est. 1 unit
	Office B156	Door Frame	Fair	Est. 1 unit
	Office B154	Door	Fair	Est. 1 unit
	Office B157	Door Frame	Fair	Est. 1 unit
	Office B148	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B146	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B144	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B107	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B103	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Women's Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
	Men's Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
		Door Frame	Fair	Est. 1 unit
	Office B102	Door Frame	Fair	Est. 1 unit
	Office B106	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B112	Door Frame	Fair	Est. 2 units
	Offices B115-B117	Door Frame	Fair	Est. 3 units

	Office B139	Door Frame	Fair	Est. 2 units
	Office B149	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B145	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	North Men's Restroom	Door Frame	Fair	Est. 2 units
		Ceramic Wall Tile	Fair	Est. 300 SF
	North Women's Restroom	Door Frame	Fair	Est. 2 units
		Ceramic Wall Tile	Fair	Est. 300 SF
	Gymnasium	Door Frame	Fair	Est. 4 units
	Office B140	Door Frame	Fair	Est. 3
		Conduit	Fair	Est. 40 LF
	Offices B116-B138	Door Frame	Fair	Est. 6
1350 Front Street Exterior	Exterior Ground Level	Ceramic Tile (window inset)	Fair	Est. 3000 SF
		Door/Frame (to basement) Gas Line	Fair	Est. 3 units
			Fair	Est. 60 LF
		Curb	Fair	Est. 40 LF
		Loading Dock	Fair	Est. 40 SF
		Loading Dock Railing	Fair	Est. 40 LF
1350 Front Street South Stairwell Floors 1-7	South Stair Floors 1-7	Walls (all)	Fair	Est. 4000 SF
		Ceiling (all)	Fair	Est. 2000 SF
		Conduit (all)	Fair	Est. 400 LF
		Railing (all)	Fair	Est. 600 LF
		Post (all)	Fair	Est. 180 LF
		Stair Stringer (all)	Fair	Est. 600 LF
		Baseboard (all)	Fair	Est. 300 LF
1350 Front Street North Stairwell Floors 1-7	North Stair Floors 1-7	Railing (all)	Fair	Est. 600 LF
		Post (all)	Fair	Est. 180 LF
		Stair Stringer (all)	Fair	Est. 600 LF
		Baseboard (all)	Fair	Est. 300 LF
		Bottom of Stair (all)	Fair	Est. 600 SF

San Diego Lead-Safe Paint (SDLSP, defined as paint having lead levels between 0.5-0.99 mg/cm^2) was detected on the following:

345 W. Ash Street, identified San Diego Lead-Safe Paint

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
345 West Ash St. Offices	Four Offices	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
345 West Ash St. Garage Area	Interior Garage	Brown Brick Wall Orange Concrete Wall	Poor Poor	Est. 300 SF Est. 300 SF
345 West Ash St. Bathroom Area	Bathroom 1	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
345 West Ash St. Exterior	Exterior	Door/Frame Drain Line Wall Column Window Frame	Poor	Est. 1 Est. 2 Est. 2,000 SF Est. 800 SF Est. 12

1350 Front Street, identified San Diego Lead-Safe Paint

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street, 9th Floor Roof	Roof	Parapet Wall	Fair	Est. 300 LF
1350 Front Street, 9th Floor Elev. Mech	Elevator Mechanical Room	Door	Fair	Est. 1 unit
1350 Front Street, 8th-9th Floor Roof Stairwell	8th-9th Floor Stairwell	Ceiling Beam	Fair	Est. 20 LF
1350 Front Street, 8th Floor Pass. Elev. Mech.	Passenger Elevator Mechanical Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street, 7th Floor Engine Room	Engine Room, Main Area	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Return Fan 3 & 4	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room Office	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Supply Fan 2	Supply Fan	Fair	Est. 120 SF
	Engine Room Restroom (Thunderbowl)	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Chiller Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Engine Room, Pneumatic Compressor Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Supply Fan 1	Supply Fan	Fair	160 SF
	Engine Room, Return Fan 1&2	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 7th Floor-Window Washer Roof	Window Washer Roof	Window Washer Rail	Fair	Est. 200 LF
	Chiller on Roof	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 7th Floor Storage	Storage Room/Exhaust	Floor (green)	Fair	Est. 1000 SF
1350 Front Street 7th Floor Pass. Elev. Equip. Room	Passenger Elevator Equipment Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 7th Street, Boiler Room	Boiler Room	Boiler 2 Pipe	Fair	Est. 60 LF
1350 Front Street 7th Floor-Lobby Area	Main Lobby	Wall	Fair	Est. 3000 SF
		Ceiling	Fair	Est. 800 SF
		Ceiling Chase	Fair	Est. 80 LF
1350 Front Street 6th Floor	Offices 6050-6038	Wall (wood)	Fair	Est. 300 SF
	6th Floor Halls and Lobbies	Fire Wall Cabinet	Fair	Est. 10 SF
		Ceiling Support	Fair	Est. 600 SF
	Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 6052	Wall	Fair	Est. 400 SF
	Office 6054	Wall	Fair	Est. 2000 SF
		Ceiling Tile	Fair	Est. 800 SF
	Office 6058	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 6062-6068	Ceiling Tile	Fair	Est. 900 SF
		Ceiling Support	Fair	Est. 300 SF
	Offices 6004-6014	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Conf. Room 6018	Blinds	Fair	300 SF
		Window Frame	Fair	400 SF
	Offices 6022-6030	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 6032-6036	Wall	Fair	Est. 800 SF

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Breakroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 6001-6013	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 6001A	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Room 6003, Auditorium/Hallway	Door Frame	Fair	Est. 1
	Office 6009	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Unisex Restroom 1	Wall	Fair	300 SF
	Unisex Restroom-Server	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Unisex Restroom-Storage	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Unisex Restroom 2	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 6005	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Women's Restroom	Vent	Fair	Est. 15 SF
	Office 6063	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Janitor's Closet	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 5th Floor	Office 5047	Wall Column	Fair Fair	Est. 300 SF Est. 160 SF
	Office 5006-5020	Wall	Fair	Est. 300 SF
	Office 5022	Wall	Fair	Est. 300 SF
	Office 5026	Vents Conduit Wall	Fair Fair Fair	Est. 10 SF Est. 40 LF Est. 300 SF
	Office 5056	Wall	Fair	Est. 300 SF
	Ladies Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Ladies Restroom Lounge	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Men's Restroom	Wall	Fair	Est. 300 SF
	Hallways	Ceiling Support Vents Wall	Fair Fair Fair	Est. 80 SF Est. 80 SF Est. 1000 SF

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street 4th Floor	Office 4061	Wall	Fair	Est. 300 SF
	Office 4050	Ceiling Tile	Fair	Est. 300 SF
	Office 4000	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Cafeteria	Vents	Fair	Est. 30 SF
		Ceiling Support	Fair	Est. 60 SF
		Wall	Fair	Est. 1800 SF
	Kitchen	Electrical Panel	Fair	Est. 3 SF
		Door	Fair	Est. 1
	Office 4006	Wall	Fair	Est. 800 SF
	Office 4012 Property Management, Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 4012, Property Management	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 4012, Property Management, Ladies Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 4021-4028	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Men's Restroom	Wall	Fair	Est. 300 SF
	Women's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Hallways	Ceiling Support	Fair	Est. 30 SF
		Door	Fair	Est. 4
		Wall	Fair	Est. 1000 SF
1350 Front Street 3rd Floor	Office 3005-3047	Wall	Fair	Est. 800 SF
	Office 3028	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3024-3026	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3020	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3010	Wall	Fair	Est. 300 SF
	Offices 3006, 3064	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3056	Wall	Fair	300 SF
	Office 3050	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office 3051	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Men's Restroom	Wall	Fair	Est. 300 SF
	Women's Restroom	Ceiling Tile	Fair	Est. 120 SF
	Hallway	Vents	Fair	Est. 30 SF
1350 Front Street 2nd Floor	Hallway	Wall	Fair	Est. 1000 SF
	Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Women's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2050-2056	Wall	Fair	Est. 900 SF
	Office 2060-2062	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2068, 2002-2022	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2030-2046	Conduit	Fair	Est. 20 LF
	Offices 2003, 2041, 2045	Ceiling Tile	Fair	Est. 1400 SF
	Office 2031	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2015-2023	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 1st Floor	Office 1063	Wall Vents	Fair Fair	Est. 500 SF Est. 120 SF
	Men's Restroom	Wall	Fair	Est. 300 SF
	Women's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Mail Room Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Mail Room	Wall Ceiling Tile	Fair Fair	Est. 300 SF Est. 180 SF
	Main Lobby	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 1064	Wall	Fair	300 SF
	Office 1047-EDD	Ceiling Tile Wall Column Fire Wall Cabinet Door Frame	Fair	Est. 1000 SF Est. 2000 SF Est. 300 SF Est. 10 SF Est. 1

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office 1047-Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 1047-Women's Restroom	Door Frame	Fair	Est. 1
1350 Front Street Basement	Hallways	Wall	Fair	Est. 1000 SF
		Ceiling Tile	Fair	Est. 800 SF
	Office B100/Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B168	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B166	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B165	Wall	Fair	Est. 300 SF
		Sink	Fair	Est. 1
	Office B164	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B158	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B162	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B156	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B154	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B157	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B148	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B146	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B144	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B107	Ceiling Tile	Fair	Est. 300 SF
	Office B103	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Women's Restroom	Vents	Fair	Est. 10 SF
		Wall	Fair	Est. 300 SF
	Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B102	Wall	Fair	Est. 300 SF
	Office B106	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B112	Door Frame	Fair	Est. 1

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Offices B115-B117	Ceiling Support	Fair	Est. 40 SF
	Office B139	Wall	Fair	Est. 300 SF
	Office B149	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B145	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	North Men's Restroom	Wall	Fair	Est. 300 SF
	North Women's Restroom	Wall	Fair	Est. 300 SF
	Gymnasium	Wall	Fair	Est 180 SF
	Office B140	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices B116-B138	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street Exterior	Exterior Ground Level	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street South Stairwell Floors 1-7	South Stair Floors 1-7	Walls	Fair	Est. 1000 SF
1350 Front Street North Stairwell Floors 1-7	North Stair Floors 1-7	Wall Railing Baseboard	Fair Fair Fair	Est. 1000 LF Est. 600 LF Est. 180 LF

5 GENERAL SUMMARY

ASBESTOS SURVEY

By federal definition, any substance that contains more than 1 percent asbestos is classified as an ACM. California Code of Regulations (CCR) 1529 defines ACCMs as materials containing greater than or equal to 0.1 percent asbestos. ACMs are regulated by federal, state, and local agencies.

Friable ACMs are materials that can be crushed or pulverized by hand pressure when dry. Materials can also be rendered friable when subjected to crushing, sanding, sawing, shot blasting, or through renovation activities.

The EPA NESHAP requires an inspection for asbestos to be performed on facilities that are to undergo renovation work. Materials found to contain asbestos may need to be removed prior to the start of such demolition/renovation work.

LEAD PAINT SURVEY

Painted surfaces in poor condition (e.g., loose and flaking, not adhered to the substrate) known to contain lead may need to be properly stabilized and/or removed, and disposed of prior to demolition activities.

6 CONCLUSIONS

ASBESTOS SURVEY

Asbestos was identified at the building located at 1350 Front Street in the following locations:

Floor 2

- Fireproofing on deck behind ceiling tiles.

Floor 3

- Fireproofing on deck behind ceiling tiles.

Floor 4

- Fireproofing on deck behind ceiling tiles.

Floor 5

- Fireproofing on deck behind ceiling tiles.

Floor 7

- Concrete masonry unit blocks.
- Concrete floors and walls.

In addition, all fire doors on all floors of the building should be Presumed Asbestos Containing Material (PACM).

Per the previous survey completed in 2005, ACMs were identified at the building located at 1350 Front Street in the following locations:

Basement

- 9”x9” Light Brown floor tile with its associated mastic.
- 9”x9” Light tan floor tile with its associated mastic.
- 9”x9” Dark brown floor tile with its associated mastic.
- 9”x9” Dark tan floor tile with its associated mastic.
- 9”x9” Dark tan floor tile with its associated mastic.
- Black mastic associated with the 12”x12” light beige floor tile.
- Light tan floor tile with its associated mastic.
- Fireproofing on deck behind ceiling tiles.

Floor 2

- 9”x9” Light tan floor tile with its associated mastic.

Floor 3

- 9”x9” Light tan floor tile with its associated mastic.

Floor 4

- 9”x9” Tan floor tile with its associated mastic.
- 9”x9” Brown floor tile with its associated mastic.

Floor 5

- 9”x9” Tan floor tile with its associated mastic.
- Black mastic associated with the 12”x12” brown floor tile.

Floor 6

- 9”x9” Tan floor tile with its associated mastic.

Floor 7

- 9”x9” Tan floor tile with its associated mastic.
- Silver paint cover/white weave cover/white insulation at 8” and 12” lines, 12” elbow, and bottom of pipe by S-2 area
- Silver paint cover/white weave cover/white insulation at 8” return line passed S-2 area
- Silver paint cover/white weave cover/white insulation at 8” riser located in the back and front of HW01, HW02, as well as in the hot water tank 4” riser and its cover.
- Door gasket in Boiler #1 and Boiler #2.
- Silver paint cover/white weave cover/white insulation at 8” riser in Boiler #1 and Boiler #2.
- Silver paint cover/white weave cover/white insulation at 6” riser, 4” top, and 4” & 6” TSI in Boiler #3.

Asbestos was identified at the building located at 345 W. Ashe Street in the following locations:

- Drywall and joint compound in Rooms 1 through 4 and Restroom.
- 9”x 9” vinyl composition tiles and associated mastic located in Rooms 1 through 4.
- 12”x 12” vinyl composition tiles and associated mastic located in the Restroom.
- Roof penetration mastic.
- Black felt associated with the roofing material.
- Skylight/Tower mastic.

In the event that inaccessible and/or hidden building materials are uncovered (i.e. underground coatings and/or utilities, etc.), not identified or assessed as a part of this inspection that may be impacted during work activities, they must be presumed to contain asbestos until laboratory analysis of an adequate number of samples proves otherwise. This recommendation is based on SCS’s experience, laboratory results, and the assumption that the Structure has been scheduled for demolition.

LEAD SURVEY

Materials have been found to contain Lead-Based Paint and unpainted materials. See the Lead-Based Paint Inspection tables above.

7 RECOMMENDATIONS

The following recommendations are based on SCS' experience, laboratory results, and the assumption that the Site building has been scheduled for demolition/renovation.

ASBESTOS

The following recommendations are based on SCS' experience, laboratory results, and the assumption that the Site building has been scheduled for demolition/renovation.

- Prior to being disturbed as a result of renovation activities, ACMs must be removed by a properly licensed abatement contractor and disposed of at an approved landfill.
- Asbestos abatement should be monitored by an independent third party. Third-party monitoring is conducted to ensure documentation of the abatement activities and to limit the building owner's liabilities. Monitoring should include development of project specifications; visual inspections during and after the project; and air monitoring prior to, during, and at project completion to verify that the area is safe for re-occupancy.

LEAD

Building components with lead will reportedly be disturbed during proposed demolition/renovation activities at the Site. If these materials are to be demolished, the demolition contractor must comply with whichever of the following regulations are applicable to the suggested renovation activities:

- Cal/OSHA Subchapter 4. Construction Safety Orders, Article 4. Dusts, Fumes, Mists, Vapors, and Gases, 1532.1. Lead.
- California Health and Safety Code Section 17920.10
- CCR, Title 17, Division 1, Chapter 8, § 35001 - 36100 Accreditation, Certification, and Work Practices for Lead-Based Paint and Lead Hazards
- April 22, 2008, Renovation, Repair, and Painting (RR&P) rule in Section 402 (c) (3) of the Toxics Substance Control Act (TSCA)
- Federal Register on September 15, 1999 (64 FR 50140). HUD Sections 1012 and 1013 - Federally-Owned/Assisted Housing Rule

In addition, the following is required for the proper storage, characterization, and disposal of this building component:

- The building components with lead in satisfactory condition that will be removed from the Site buildings must be stored in a dumpster lined with 6-mil polyethylene sheeting.
- Due to the presence of lead, the building materials to be disposed of will need a waste characterization in accordance with the requirements of CCR Title 22. The renovation contractor must perform waste characterization analysis of the waste stream. A composite sample representative of the building components (e.g., paint, metal, etc.) must be analyzed by Total Threshold Limit Concentration (TTLC), Waste Extraction Test (WET), and Toxicity Characteristic Leaching Procedure (TCLP) analysis. Depending on the TTLC, WET, and TCLP analytical results, the waste must be disposed of as general construction debris, California hazardous waste, or Resource Conservation and Recovery Act hazardous waste.

- The building components must be disposed of at an appropriate disposal facility (depending on the above-referenced waste characterization analysis) in accordance with Department of Transportation requirements.

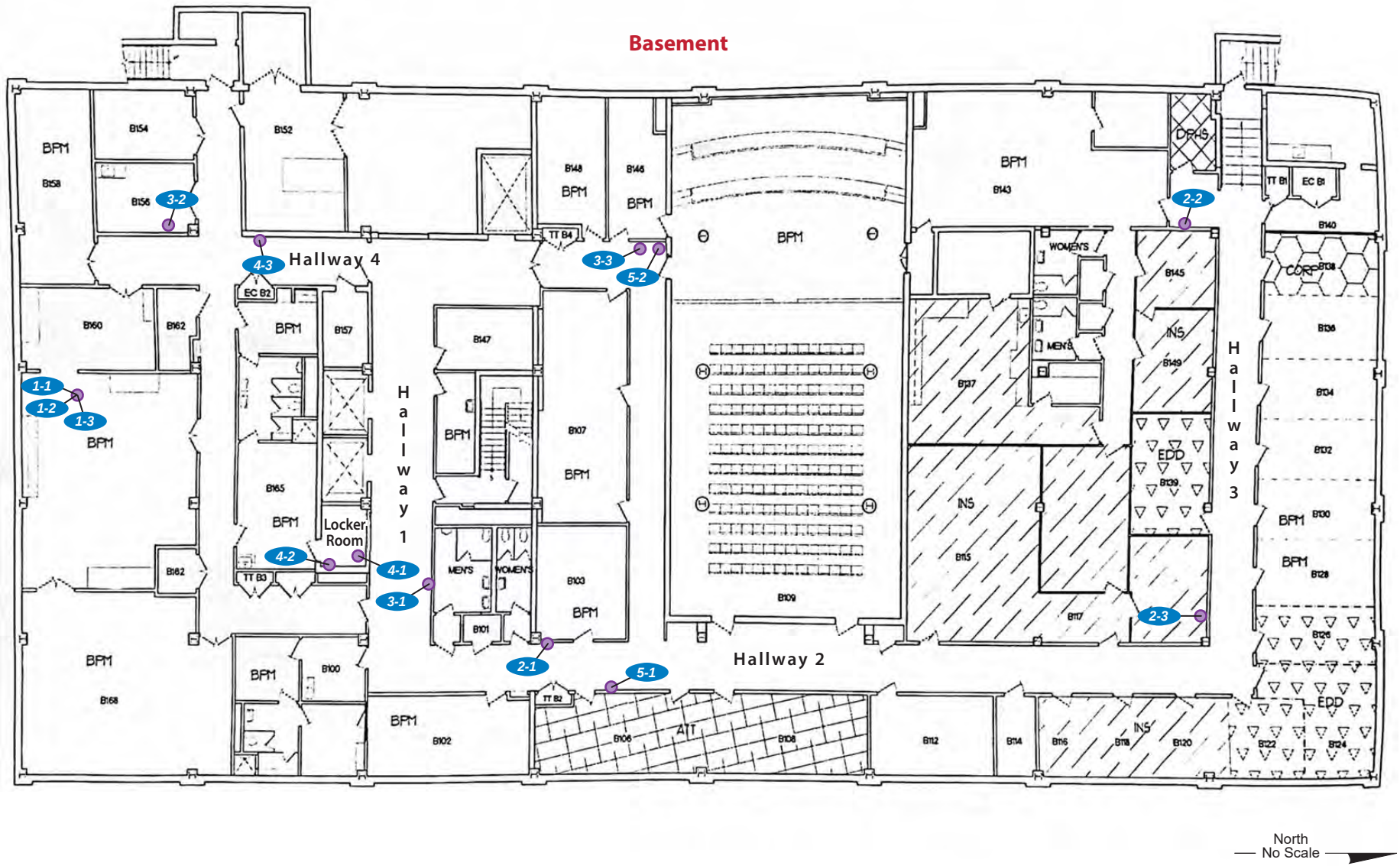
8 REPORT USAGE AND FUTURE SITE CONDITIONS

This Report is intended for the sole usage of the Client and the parties designated by SCS. Use of this Report is subject to the provisions of the fully executed Contract between the Client and SCS. Any third party usage of this Report shall be subject to the provisions of the Contract and any unauthorized misuse of or reliance upon the Report shall be without risk or liability to SCS.

The conclusions of this Report are judged to be relevant at the time the work described in this Report was conducted.

Please note that this Report is predicated on a sampling program that included taking lead paint measurements and collecting bulk samples for asbestos analysis from different types of building materials (Samples). While Samples are intended to assess the possible presence of lead paint and/or asbestos in both areas of interest at the Site and on different types of building materials, it may not; due to limited access, heterogeneity of building materials, and rehabilitation/renovation of the Site building. In addition, materials may have been inaccessible for sampling (e.g., materials hidden/enclosed behind walls/ceilings or samples that are only possible to collect by doing destructive sampling of building materials, among other reasons). Therefore, the Client should recognize that SCS is only estimating the levels of asbestos and lead paint in building materials based on Sample results and that we may not have identified asbestos and lead paint in all building materials. An alternative approach is the invasive and destructive collection of material samples and lead paint readings from all areas and their building materials, which most of our clients find to be cost prohibitive and impractical. SCS can provide you with cost estimates for a more detailed and thorough invasive sampling program.

FIGURE



LEGEND

5-2 Non-asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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San Diego, California 92123

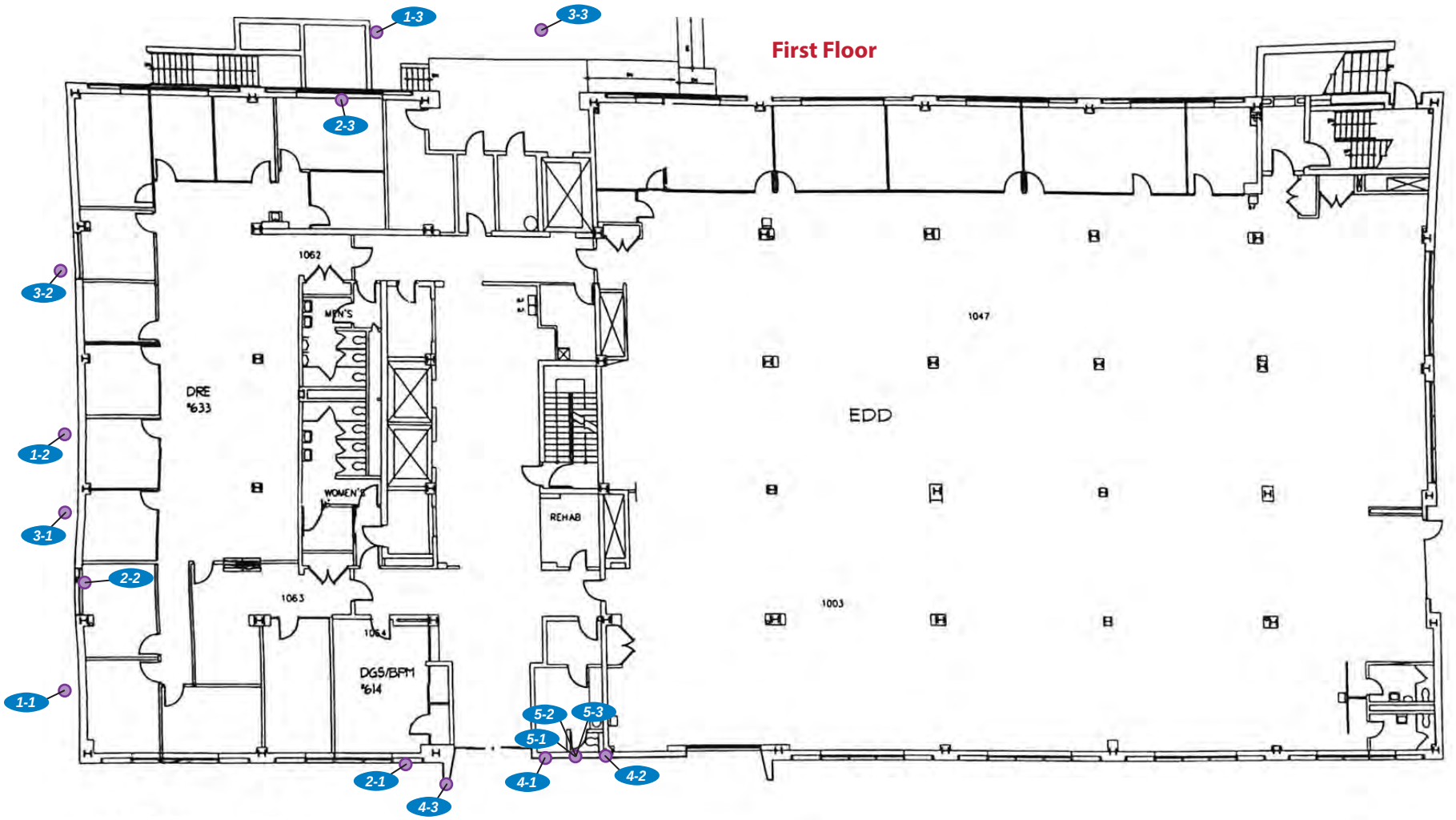
ASBESTOS SAMPLE LOCATION MAP

The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 1

Date Drafted: 2/6/23



LEGEND

1-2 Non-asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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San Diego, California 92123

ASBESTOS SAMPLE LOCATION MAP

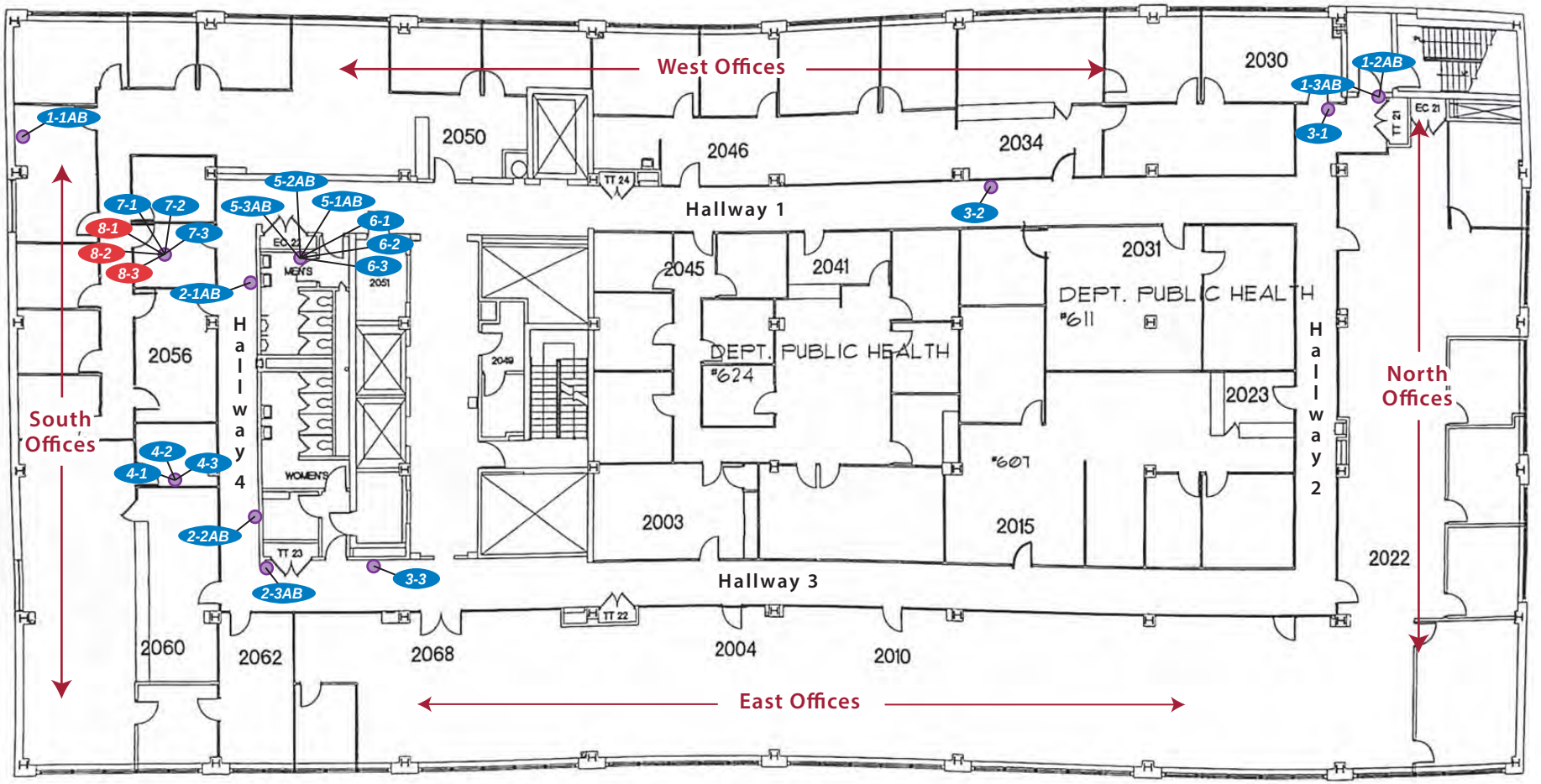
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 2

Date Drafted: 2/9/23

Second Floor



North
No Scale

LEGEND

- 3-2 Non-asbestos-containing sample location
- 8-2 Asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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ASBESTOS SAMPLE LOCATION MAP

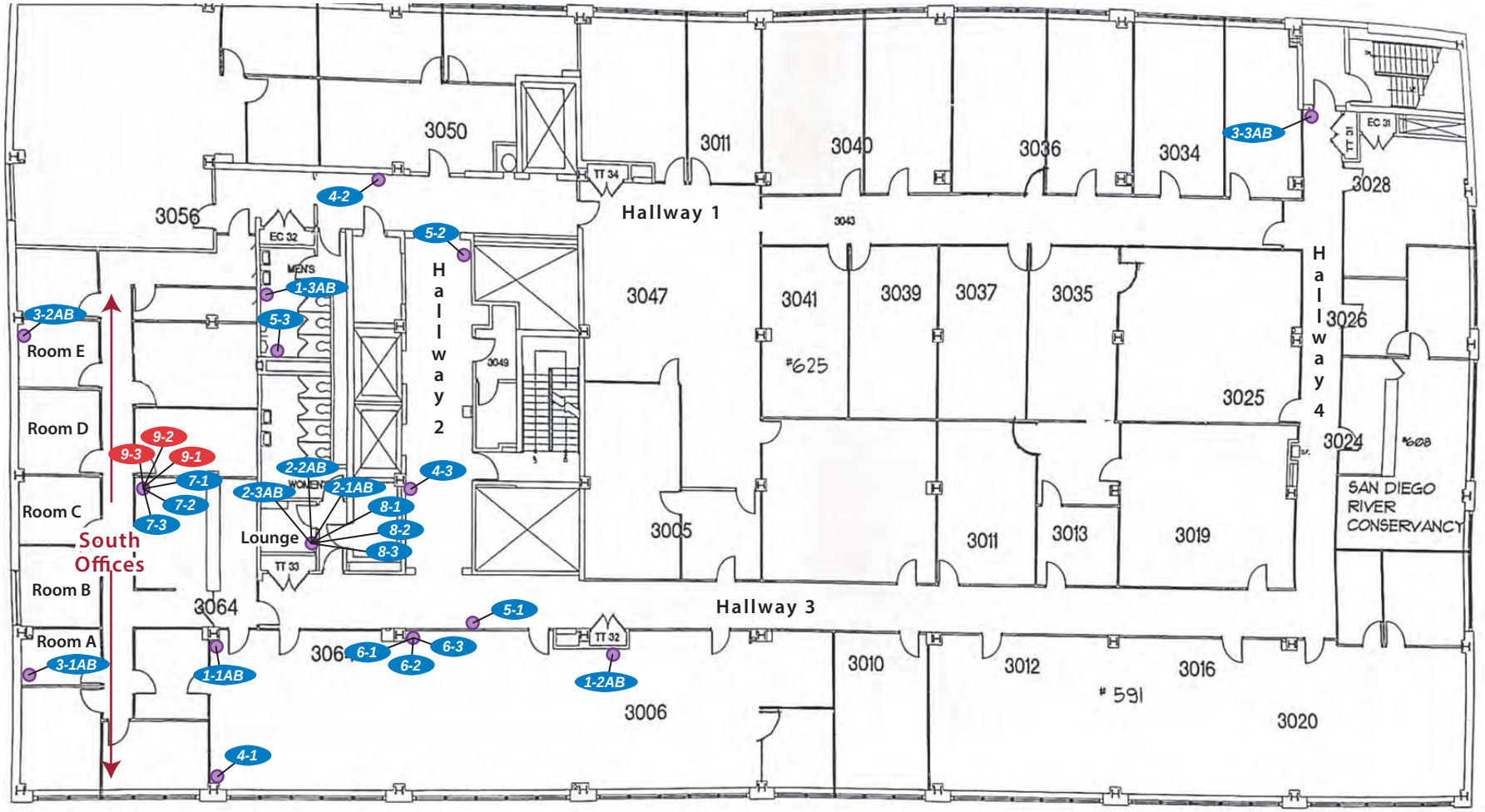
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 3

Date Drafted: 2/9/23

Third Floor



North
No Scale

LEGEND

- 6-2 Non-asbestos-containing sample location
- 9-2 Asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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ASBESTOS SAMPLE LOCATION MAP

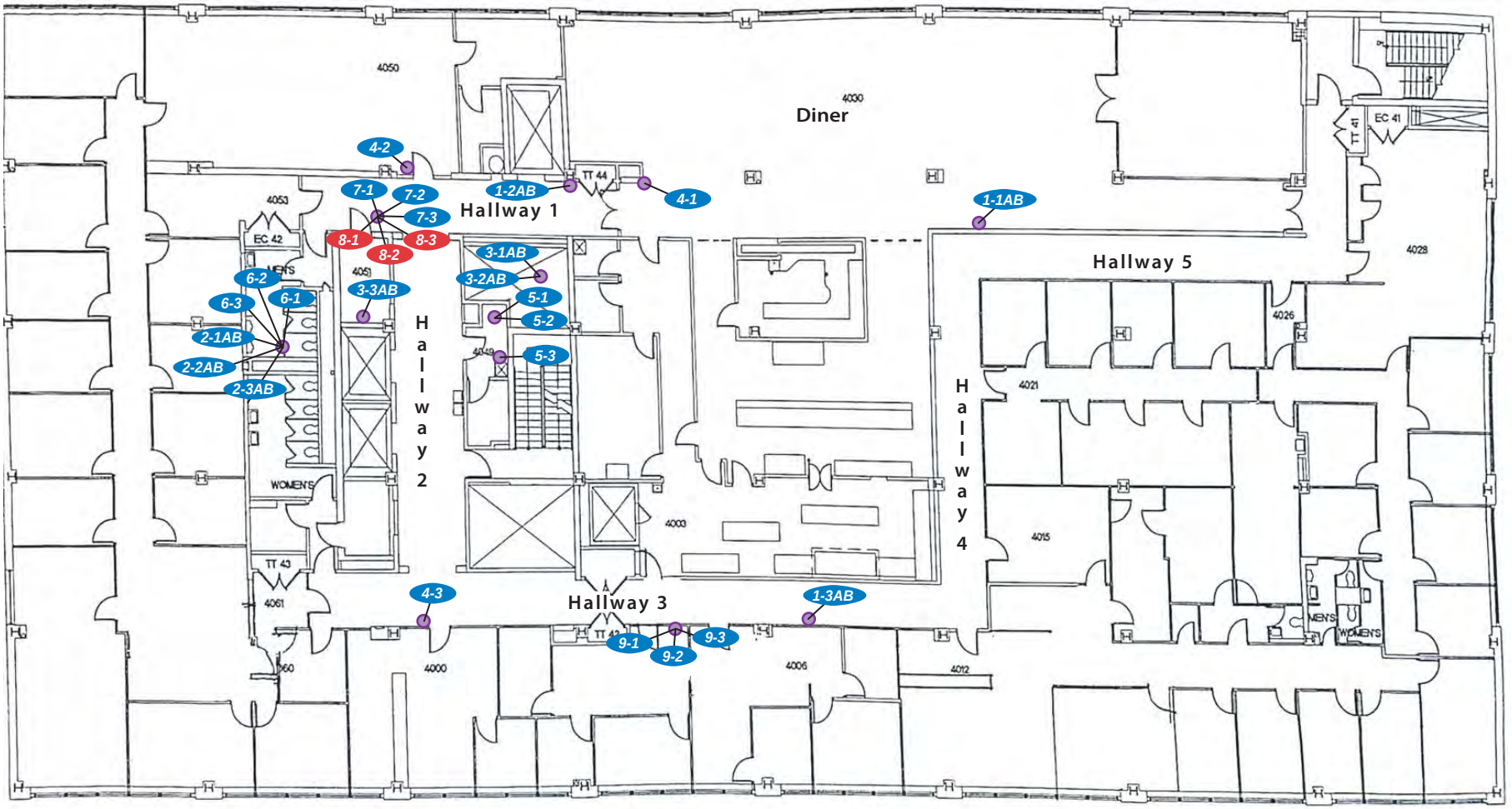
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 4

Date Drafted: 2/9/23

Fourth Floor



North
No Scale

LEGEND

- 4-2 Non-asbestos-containing sample location
- 8-2 Asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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ASBESTOS SAMPLE LOCATION MAP

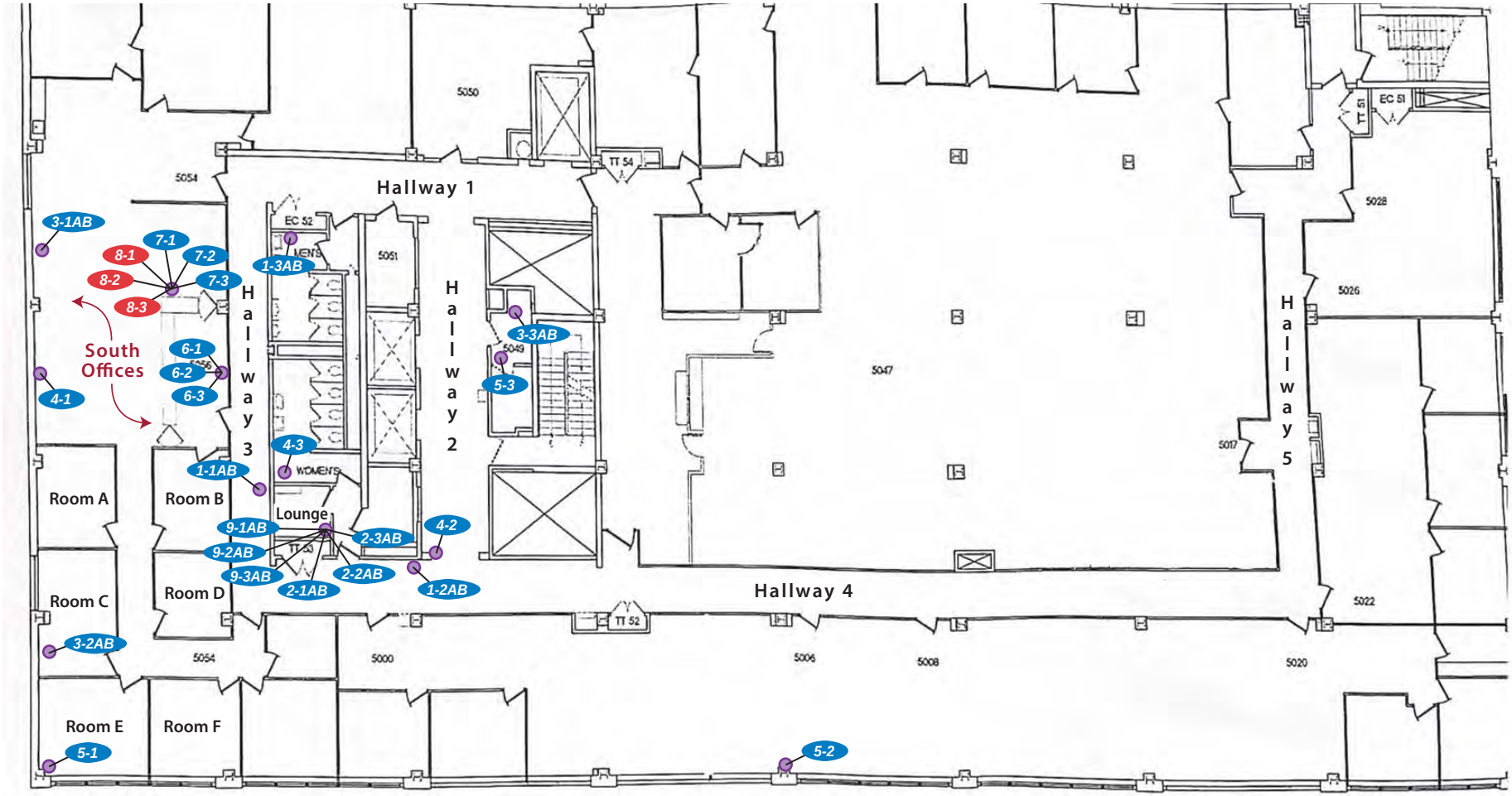
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 5

Date Drafted: 2/9/23

Fifth Floor



North
No Scale

LEGEND

- 4-2 Non-asbestos-containing sample location
- 8-2 Asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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ASBESTOS SAMPLE LOCATION MAP

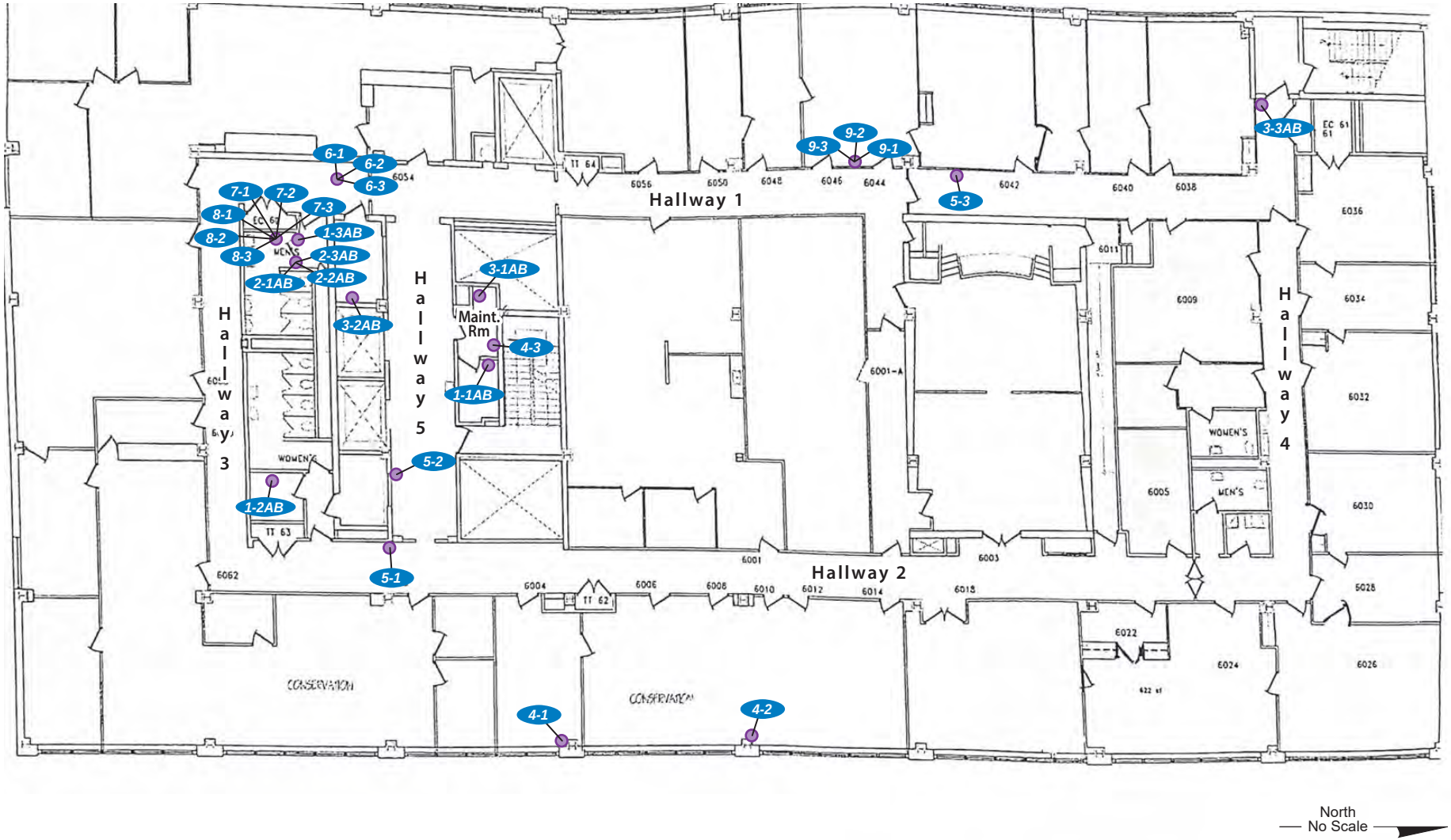
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 6

Date Drafted: 2/9/23

Sixth Floor



LEGEND

4-2 Non-asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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ASBESTOS SAMPLE LOCATION MAP

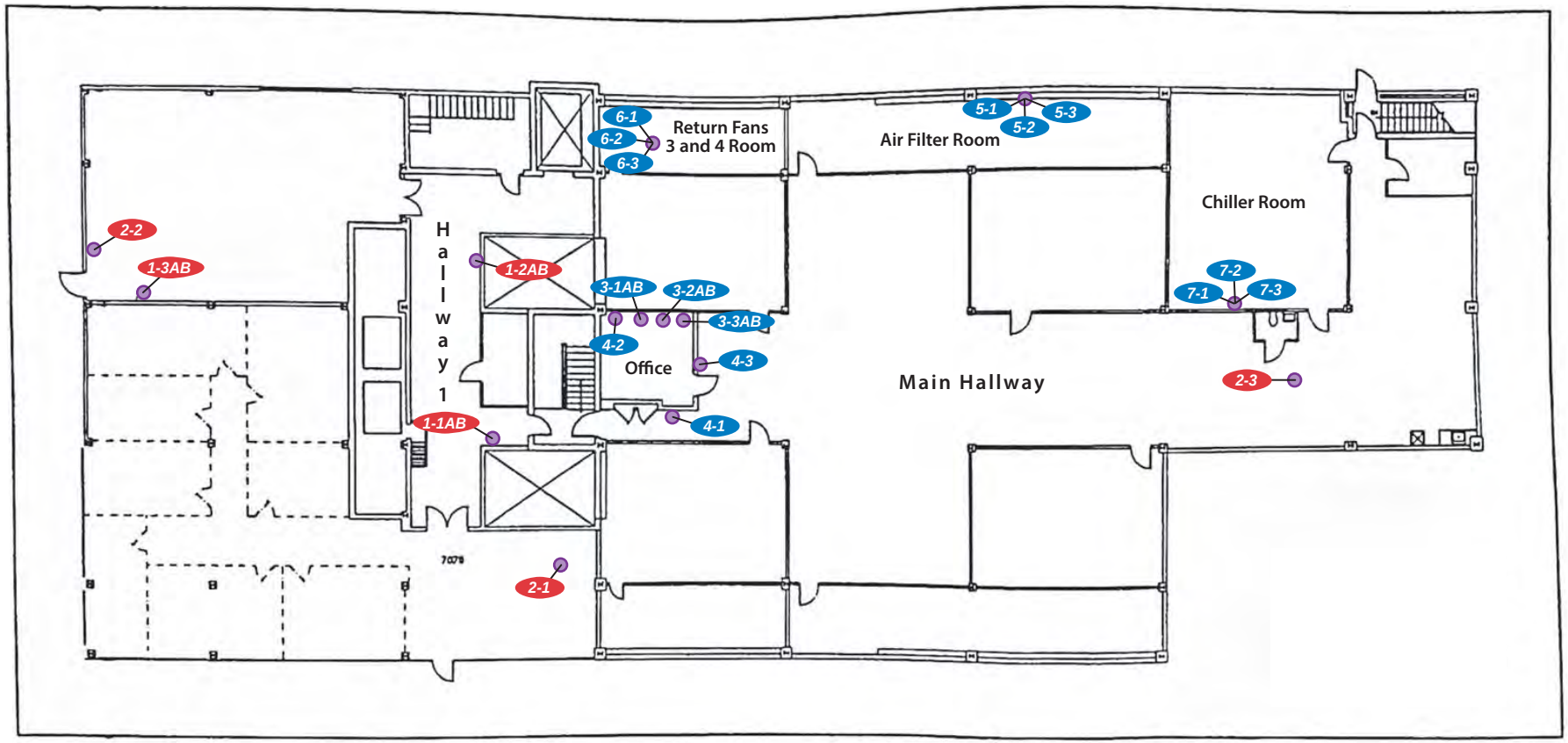
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 7

Date Drafted: 2/9/23

Seventh Floor



North
No Scale

LEGEND

- 4-2 Non-asbestos-containing sample location
- 2-2 Asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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Environmental Consultants
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San Diego, California 92123

ASBESTOS SAMPLE LOCATION MAP

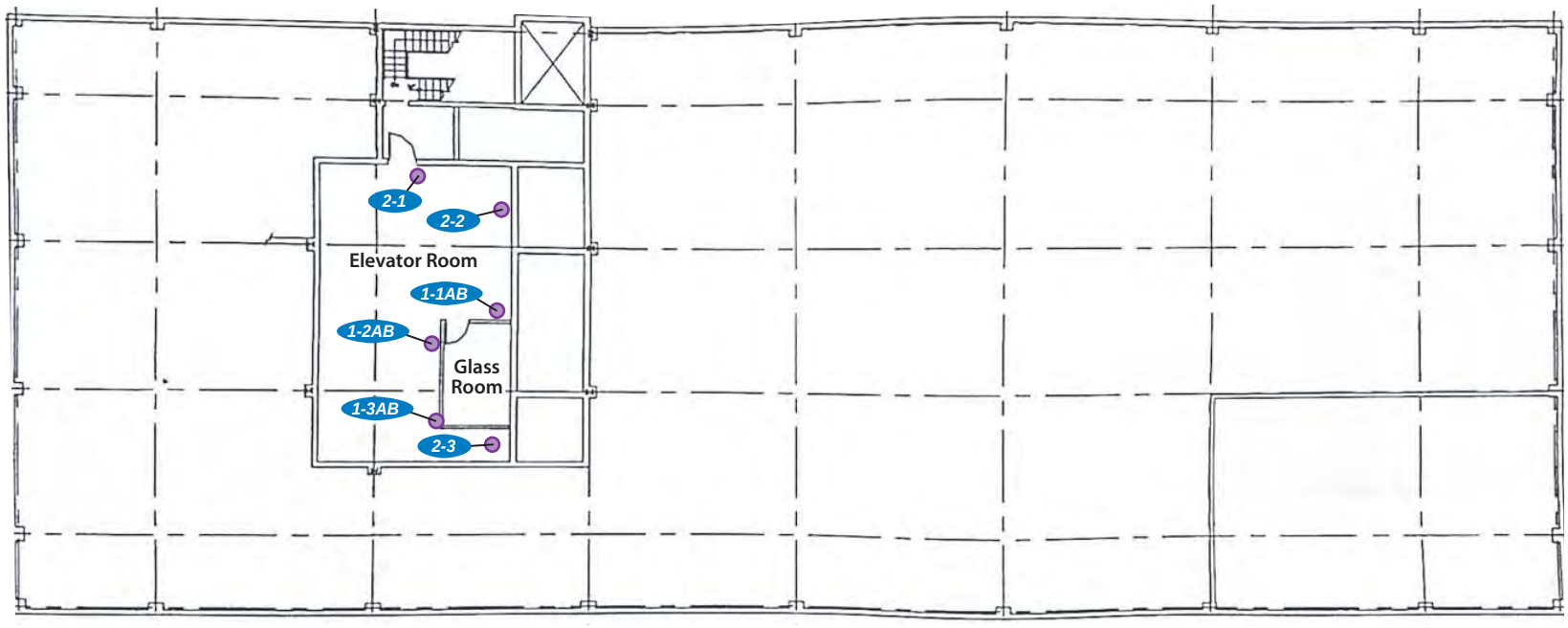
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 8

Date Drafted: 2/9/23

Eighth Floor - Elevator Room



North
No Scale

LEGEND

2-2 Non-asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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San Diego, California 92123

ASBESTOS SAMPLE LOCATION MAP

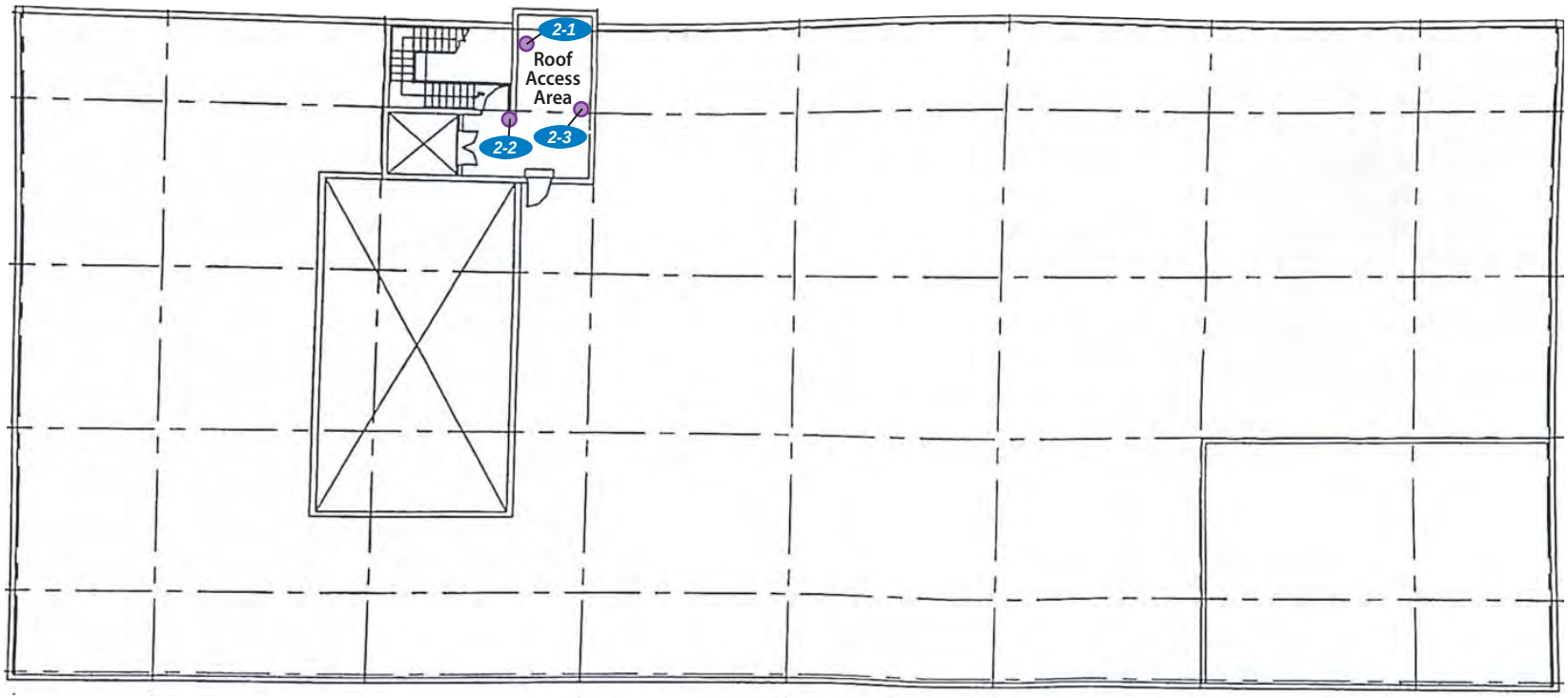
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 9

Date Drafted: 2/9/23

Ninth Floor - Roof Access Area



North
No Scale

LEGEND

2-2 Non-asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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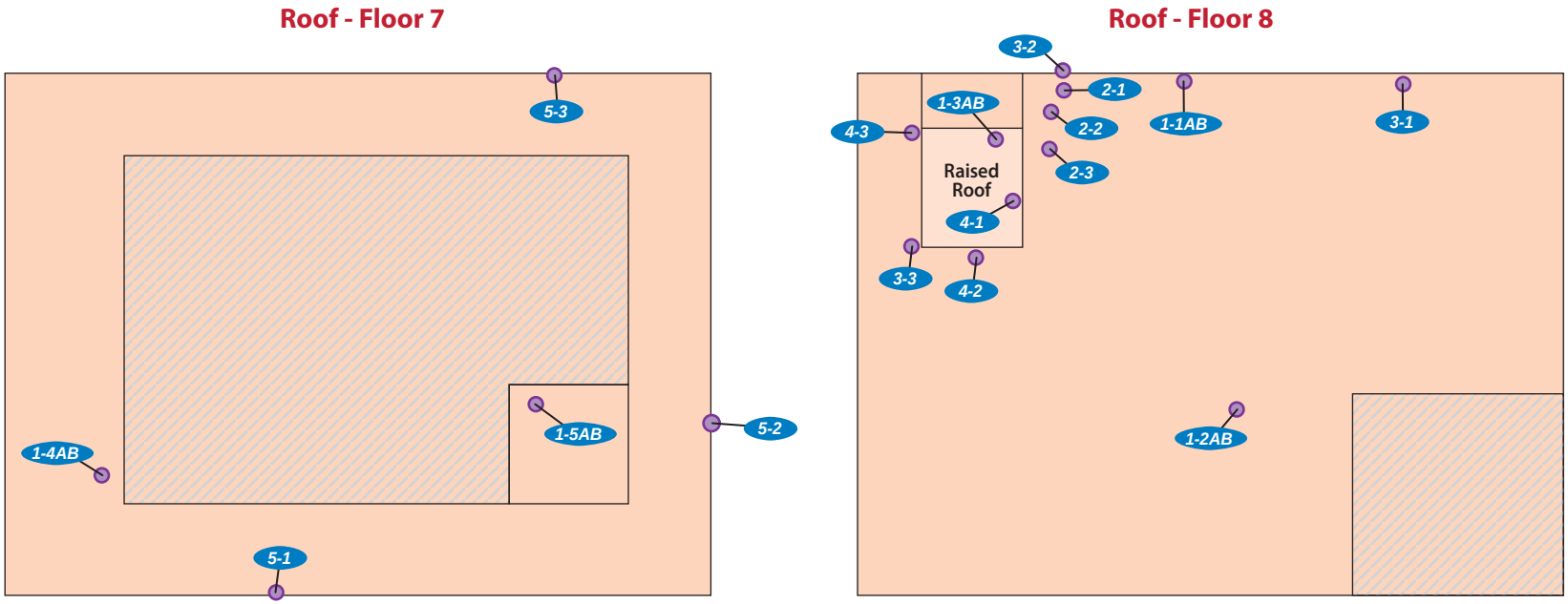
ASBESTOS SAMPLE LOCATION MAP

The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 10

Date Drafted: 2/9/23



North
No Scale

LEGEND

2-2 Non-asbestos-containing sample location

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

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ASBESTOS SAMPLE LOCATION MAP

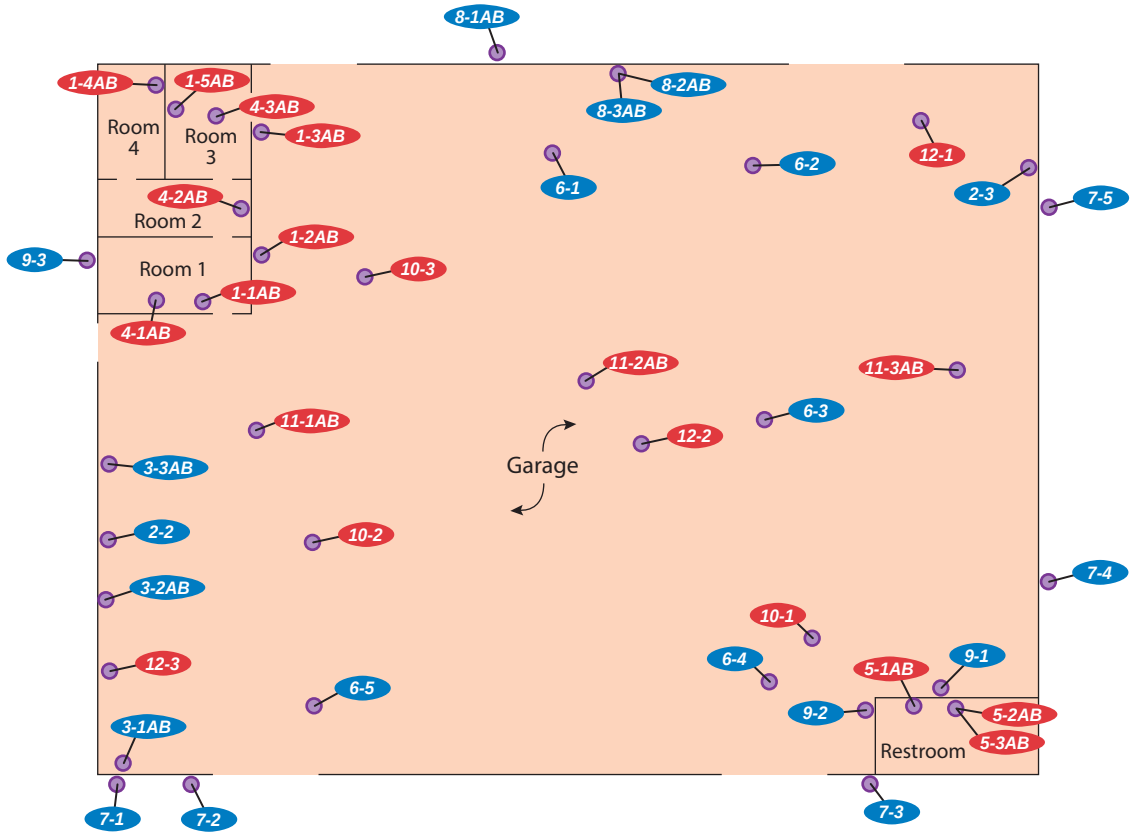
The Michaels Organization
1350 Front Street
San Diego, California

Project No.: 01222193.02

Figure 11

Date Drafted: 2/9/23

345 West Ash Street



LEGEND

6-2 Non-asbestos-containing sample location

5-1AB Asbestos-containing sample location

North
No Scale

Disclaimer: This figure is based on available data. Actual conditions may differ. All locations and dimensions are approximate.

SCS ENGINEERS
Environmental Consultants
8799 Balboa Avenue, Suite 290
San Diego, California 92123

ASBESTOS SAMPLE LOCATION MAP

The Michaels Organization
345 West Ash Street
San Diego, California

Project No.: 01222193.02

Figure 12

Date Drafted: 12/23/22

APPENDIX A

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant



Name **Fabian D Saldivar**

Certification No. **14-5196**

Expires on **05/14/23**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

Scanned with CamScanner

State of California

Division of Occupational Safety and Health

Certified Asbestos Consultant



Cristobal A Ramirez

Name

Certification No. **13-5091**

Expires on **11/13/23**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

APPENDIX B

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952812
Project Number:	01222193.02
Project Name:	Front Street Basement
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	16

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952812-001 1-1	Trash Bin in Maintanence Room B164	1x1 Foot Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-002 1-2	Trash Bin in Maintanence Room B164	1x1 Foot Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-003 1-3	Trash Bin in Maintanence Room B164	1x1 Foot Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-004 2-1	West Wall in Hallway 2	Cove Base Mastic	Tan	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-005 2-2	East Wall in Hallway 3	Cove Base Mastic	Tan	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-006 2-3	South Wall in Hallway 3	Cove Base Mastic	Tan	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 952812
Project Number: 01222193.02
Project Name: Front Street Basement
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/30/2023
Date Received: 1/31/2023
Date Analyzed: 2/2/2023
Date Reported: 2/2/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 16

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952812-007 3-1	North Wall in Hallway 1	Cove Base Mastic	Brown	92% Non-Fibrous Material 8% Wollastonite
Total Asbestos	**None Detected**			
952812-008 3-2	West Wall in Hallway 4	Cove Base Mastic	Brown	92% Non-Fibrous Material 8% Wollastonite
Total Asbestos	**None Detected**			
952812-009 3-3	East Wall in B156	Cove Base Mastic	Brown	92% Non-Fibrous Material 8% Wollastonite
Total Asbestos	**None Detected**			
952812-010 4-1	East Side of Floor in Locker Room	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-011 4-2	East Wall in Locker Room	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-012 4-3	West Wall in Hallway 4	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952812
Project Number:	01222193.02
Project Name:	Front Street Basement
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	16

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952812-013 5-1A	East Wall in Hallway 1	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-014 5-1B	East Wall in Hallway 1	Plaster	Grey	88% Non-Fibrous Material 12% Vermiculite
Total Asbestos	**None Detected**			
952812-015 5-2A	West Wall in Hallway 4	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952812-016 5-2B	West Wall in Hallway 4	Plaster	Grey	88% Non-Fibrous Material 12% Vermiculite
Total Asbestos	**None Detected**			

Certificate of Analysis
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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952812
Project Number:	01222193.02
Project Name:	Front Street Basement
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	16

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Melanie Kuhne - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CADOHS- ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

ASB_Rep_8.14

Lab Use Only
Report Number: 952812

Referral Source: _____

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free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222193.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** ~~ASH STREET~~ FRONT STREET - BASEMENT
Client Address: 8799 BALBOA AVE #290, SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST., SAN DIEGO, CA.
Contact Phone:	**Sample(s) Collected By:** SALDIVAR
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**

How do you want your report? (Circle) **Mail** **Fax** **Web** **E-mail:** CRISTOBAL & FABIAN

Special Instructions:

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐ CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1		1-30-23	TRASH BIN IN MAINTANANCE ROOM B164	BROWN 1'x1' CEILING TILE MASTIC
1-2			↓	↓
1-3			↓	↓
2-1			W. WALL IN HALLWAY 2	TAN COVE BASE MASTIC
2-2			E. WALL IN HALLWAY 3	
2-3		↓	S. WALL IN HALLWAY 3	↓

Relinquished By: (Print) SALDIVAR	Sign:	Date: 1-30-23	Time: 4:00
Received By: (Print) eg CURIEL	Sign:	Date: 1-30-23	Time: 4PM
Relinquished By: (Print)	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

3PM 2.1

v.1.20.2020
L-Drive/Patriot CoC

Lab Use Only
Report Number: 952812

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free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
3-1			N. WALL IN HALLWAY 1	BROWN COVE BASE MASTIC
3-2			W. WALL IN HALLWAY 4	↓
3-3			E. WALL IN B156	↓
4-1			E. SIDE OF DOOR IN LOCKER RM.	GREY CONCRETE
4-2			E. WALL IN LOCKER ROOM	↓
4-3			W. WALL IN HALLWAY 4	↓
5-1AB			EAST WALL IN HALLWAY 1	A) WHITE SKIM COAT B) GREY PLASTER
5-2AB			W. WALL IN HALLWAY 4	↓

Relinquished By:	(Print) SALVIAN	Sign:		Date: 1-20-23	Time: 4:00
Received By:	(Print) @garcia	Sign:		Date: 1.30.23	Time: 4pm
Relinquished By:	(Print)	Sign:		Date:	Time:
Received By:	(Print)	Sign:		Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 952802
Project Number: 01222193.02
Project Name: Front Street Floor 1
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/30/2023
Date Received: 1/31/2023
Date Analyzed: 2/2/2023
Date Reported: 2/2/2023

Collected By: Saldivan
Claim Number:
PO Number:
Number of Samples: 15

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952802-001 1-1	Exterior South Elevation	Grey Concrete Floor	grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-002 1-2	Exterior South Elevation	Grey Concrete Floor	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-003 1-3	Exterior West Elevation	Grey Concrete Floor	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-004 2-1	Exterior East Windows	Black Window Caulking	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-005 2-2	Exterior South Windows	Black Window Caulking	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-006 2-3	Exterior West Windows	Black Window Caulking	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
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6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952802
Project Number:	01222193.02
Project Name:	Front Street Floor 1
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivan
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	15

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952802-007 3-1	Exterior South Elevation	Black Asphalt Floors	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-008 3-2	Exterior South Elevation	Black Asphalt Floors	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-009 3-3	Exterior West Elevation	Black Asphalt Floors	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-010 4-1	At Entry East Elevation	Green Stone Façade	Green	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-011 4-2	At Entry East Elevation	Green Stone Façade	Green	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952802-012 4-3	At Entry East Elevation	Green Stone Façade	Green	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 952802
Project Number: 01222193.02
Project Name: Front Street Floor 1
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/30/2023
Date Received: 1/31/2023
Date Analyzed: 2/2/2023
Date Reported: 2/2/2023

Collected By: Saldivan
Claim Number:
PO Number:
Number of Samples: 15

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952802-013 5-1	From Circular Opening on Stone Façade	36" Diameter Black Gasket	Black	80% Non-Fibrous Material 20% Cellulose
Total Asbestos	**None Detected**			
952802-014 5-2	From Circular Opening on Stone Façade	36" Diameter Black Gasket	Black	80% Non-Fibrous Material 20% Cellulose
Total Asbestos	**None Detected**			
952802-015 5-3	From Circular Opening on Stone Façade	36" Diameter Black Gasket	Black	80% Non-Fibrous Material 20% Cellulose
Total Asbestos	**None Detected**			

Daniel Brown - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CADOHS- ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

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PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222193.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET – FLOOR 1
Client Address: 8799 BALBOA AVE. #290 SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST., SAN DIEGO, CA.
Contact Phone:	**Sample(s) Collected By:** SALDIVAR
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**
How do you want your report? (Circle) **Mail Fax Web E-mail:** CRISTOBAL & FABIAN	
Special Instructions:	

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* **Bacterial cultures require minimum 30hr TAT.** *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐
CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1		1-30-23	EXTERIOR SOUTH ELEVATION	GREY CONCRETE FLOOR
1-2		↓	↓	↓
1-3			EXTERIOR WEST ELEVATION	
2-1			EXTERIOR EAST WINDOWS	BLACK WINDOW CAULKING
2-2			SOUTH WINDOWS	
2-3		↓	↓ WEST WINDOWS	↓

Relinquished By: (Print) SALDIVAR	Sign:	Date: 1-30-23	Time: 4:00
Received By: (Print)	Sign:	Date: 1-30-23	Time: 2PM
Relinquished By: (Print)	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

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PATRIOT LAB

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
3-1			EXTERIOR SOUTH ELEVATION	BLACK ASPHALT FLOOR
3-2			↓	↓
3-3			EXTERIOR WEST ELEVATION	↓
4-1			AT ENTRY EAST ELEVATION	GREEN STONE FAÇADE
4-2			↓	↓
4-3			↓	↓
5-1			FROM CIRCULAR OPENING ON STONE FAÇADE	36" DIAM. BLACK GASKET
5-2				↓
5-3			↓	↓

Relinquished By: (Print)	SALDIVAR	Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:
Relinquished By: (Print)		Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Certificate of Analysis
PLM Asbestos Identification

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952799
Project Number:	0122219302
Project Name:	Front Street Floor 2
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952799-001 1-1A	S Wall In S Offices	CMU Block	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-002 1-1B	S Wall In S Offices	Mortar	Light Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-003 1-2A	W Wall In Hallway 2	CMU Block	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-004 1-2B	W Wall In Hallway 2	Mortar	Light Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-005 1-3A	W Wall In Hallway 2	CMU Block	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-006 1-3B	W Wall In Hallway 2	Mortar	Light Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 952799
Project Number: 0122219302
Project Name: Front Street Floor 2
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/30/2023
Date Received: 1/31/2023
Date Analyzed: 2/2/2023
Date Reported: 2/2/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952799-007 2-1A	S Wall In Hallway 4	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-008 2-1B	S Wall In Hallway 4	Plaster	Light Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-009 2-2A	S Wall In Hallway 4	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-010 2-2B	S Wall In Hallway 4	Plaster	Light Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-011 2-3A	W Wall In Hallway 3	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-012 2-3B	W Wall In Hallway 3	Plaster	Light Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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SCS Engineers
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San Diego, CA 92123

Report Number: 952799
Project Number: 0122219302
Project Name: Front Street Floor 2
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/30/2023
Date Received: 1/31/2023
Date Analyzed: 2/2/2023
Date Reported: 2/2/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952799-013 3-1	W Wall In Hallway 2	Cove Base Mastic	Light Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-014 3-2	W Wall In Hallway 1	Cove Base Mastic	Brown	92% Non-Fibrous Material 8% Wollastonite
Total Asbestos	**None Detected**			
952799-015 3-3	W Wall In Hallway 3	Cove Base Mastic	Brown	92% Non-Fibrous Material 8% Wollastonite
Total Asbestos	**None Detected**			
952799-016 4-1	E Wall In South Offices	Metal Wall Panel Insulation	Tan	100% Mineral Wool
Total Asbestos	**None Detected**			
952799-017 4-2	E Wall In South Offices	Metal Wall Panel Insulation	Tan	100% Mineral Wool
Total Asbestos	**None Detected**			
952799-018 4-3	E Wall In South Offices	Metal Wall Panel Insulation	Tan	100% Mineral Wool
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952799
Project Number:	0122219302
Project Name:	Front Street Floor 2
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952799-019 5-1A	NW Side Ceiling In Mens Restroom	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-020 5-1B	NW Side Ceiling In Mens Restroom	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-021 5-2A	NW Side Ceiling In Mens Restroom	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-022 5-2B	NW Side Ceiling In Mens Restroom	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-023 5-3A	NW Side Ceiling In Mens Restroom	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-024 5-3B	NW Side Ceiling In Mens Restroom	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952799
Project Number:	0122219302
Project Name:	Front Street Floor 2
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952799-025 6-1	NW Side Ceiling In Mens Restroom	1x1 Foot Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-026 6-2	NW Side Ceiling In Mens Restroom	1x1 Foot Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-027 6-3	NW Side Ceiling In Mens Restroom	1x1 Foot Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-028 7-1	Center Of Ceiling In South Offices	2x1 Foot Ceiling Tile	Brown	65% Mineral Wool 20% Cellulose 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-029 7-2	Center Of Ceiling In South Offices	2x1 Foot Ceiling Tile	Brown	65% Mineral Wool 20% Cellulose 15% Non-Fibrous Material
Total Asbestos	**None Detected**			

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SCS Engineers
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Report Number:	952799
Project Number:	0122219302
Project Name:	Front Street Floor 2
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952799-030 7-3	Center Of Ceiling In South Offices	2x1 Foot Ceiling Tile	Brown	65% Mineral Wool 20% Cellulose 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
952799-031 8-1	Center Of Ceiling In South Offices	Fireproofing	White	55% Glass Fibers
Chrysotile	45 %			
Total Asbestos	**45 %**			
952799-032 8-2	Center Of Ceiling In South Offices	Fireproofing	White	55% Glass Fibers
Chrysotile	45 %			
Total Asbestos	**45 %**			
952799-033 8-3	Center Of Ceiling In South Offices	Fireproofing	White	55% Glass Fibers
Chrysotile	45 %			
Total Asbestos	**45 %**			

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SCS Engineers
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San Diego, CA 92123

Report Number:	952799
Project Number:	0122219302
Project Name:	Front Street Floor 2
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	33

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Melanie Kuhne - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CADOHS- ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

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PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222193.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET - Floor 2
Client Address: 8799 BALBOA AVE. #290 SAN DIEGO, CA.	**Project Location:** 1350 FRONT St. SAN DIEGO
Contact Phone:	**Sample(s) Collected By:** SULLIVAN
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**

How do you want your report? (Circle) Mail Fax Web **E-mail:** CRISTOBAL & ADRIAN

Special Instructions:

Analysis Requested

Turnaround Time (business hours/days)

1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐ CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology

Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐

Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)

Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry

Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)

1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐

Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1 AB		1-30-23	S. WALL IN S. OFFICES	A) CMU BLOCK B) MORTAR
1-2AB			W. WALL IN HALLWAY 2	
1-3AB			↓	↓
2-1AB			S. WALL IN HALLWAY 4	A) WHITE SKIM COAT B) GREY PLASTER
2-2AB			↓	
2-3AB		↓	W. WALL IN HALLWAY 3	↓

Relinquished By: (Print)	SULLIVAN	Sign:	Date: 1-30-23	Time: 4:00
Received By: (Print)	Gillian Gamp	Sign:	Date: 1/30/23	Time: 4PM
Relinquished By: (Print)		Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

v.1.20.2020
L-Drive/Patriot CoC

TH 2-2 @3pm

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PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
3-1			W. WALL IN HALLWAY 2	COVE BASE MASTIC
3-2			W. WALL IN HALLWAY 1	↓
3-3			W. WALL IN HALLWAY 3	↓
4-1			E. WALL IN SOUTH OFFICES	METAL WALL PANEL INSULATION
4-2			↓	↓
4-3			↓	↓
5-1AB			N.W. SIDE CEILING IN MEN'S RR	A) WHITE SKIM COAT B) GREY. PLASTER
5-2AB			↓	↓
5-3AB			↓	↓
6-1			N.W. SIDE CEILING IN MEN'S RR	BROWN 1'x1' CEILING TILE MASTIC
6-2			↓	↓
6-3			↓	↓
7-1			CENTER of CEILING IN SOUTH OFFICES	2'x1' CEILING TILE
7-2			↓	↓
7-3			↓	↓
8-1			CENTER of CEILING IN SOUTH OFFICES	WHITE FIREPROOFING
8-2			↓	↓
8-3			↓	↓

Relinquished By: (Print)	SALDIVAR	Sign:	Date:	Time:
Received By: (Print)	Eguia	Sign:	Date: 1.30.23	Time: 4PM
Relinquished By: (Print)		Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Certificate of Analysis
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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953624
Project Number: 01222193.02
Project Name: Front Street - Floor 3
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Salvidar
Claim Number:
PO Number:
Number of Samples: 36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-001 1-1A	W Wall in Room 3064	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-001B 1-1B	W Wall in Room 3064	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-002 1-2A	W Wall in Room 3006	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-002B 1-2B	W Wall in Room 3006	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-003 1-3A	S Wall in Mens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-003B 1-3B	S Wall in Mens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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San Diego, CA 92123

Report Number:	953624
Project Number:	01222193.02
Project Name:	Front Street - Floor 3
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Salvidar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-004 2-1A	NE Side Ceiling in Lounge	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-004B 2-1B	NE Side Ceiling in Lounge	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-005 2-2A	NE Side Ceiling in Lounge	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-005B 2-2B	NE Side Ceiling in Lounge	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-006 2-3A	NE Side Ceiling in Lounge	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-006B 2-3B	NE Side Ceiling in Lounge	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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San Diego, CA 92123

Report Number: 953624
Project Number: 01222193.02
Project Name: Front Street - Floor 3
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Salvidar
Claim Number:
PO Number:
Number of Samples: 36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-007 3-1A	S Wall in Room A	CMU Brick	Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-007B 3-1B	S Wall in Room A	Mortar	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-008 3-2A	S Wall in Room E	CMU Brick	Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-008B 3-2B	S Wall in Room E	Mortar	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-009 3-3A	W Wall in Hallway 4	CMU Brick	Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-009B 3-3B	W Wall in Hallway 4	Mortar	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number:	953624
Project Number:	01222193.02
Project Name:	Front Street - Floor 3
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Salvidar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-010 4-1	E Wall in Room 6034	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-011 4-2	W Wall in Hallway 1	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-012 4-3	S Wall in Hallway 2	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-013 5-1	E Wall in Hallway 3	Cove Base Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-014 5-2	N Wall in Hallway 2	Cove Base Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-015 5-3	E Wall in Mens RR	Cove Base Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953624
Project Number: 01222193.02
Project Name: Front Street - Floor 3
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Salvidar
Claim Number:
PO Number:
Number of Samples: 36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-016 6-1	W Wall in Room 3006	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-017 6-2	W Wall in Room 3006	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-018 6-3	W Wall in Room 3006	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-019 7-1	Center Ceiling in South Office	2x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number:	953624
Project Number:	01222193.02
Project Name:	Front Street - Floor 3
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Salvidar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-020 7-2	Center Ceiling in South Office	2x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-021 7-3	Center Ceiling in South Office	2x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-022 8-1	NE Side Ceiling in Lounge	1x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-023 8-2	NE Side Ceiling in Lounge	1x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number: 953624
Project Number: 01222193.02
Project Name: Front Street - Floor 3
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Salvidar
Claim Number:
PO Number:
Number of Samples: 36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953624-024 8-3	NE Side Ceiling in Lounge	1x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953624-025 9-1	Center Ceiling in South Offices	Fireproofing	Grey	40% Glass Fibers
Chrysotile	60 %			
Total Asbestos	**60%**			
953624-026 9-2	Center Ceiling in South Offices	Fireproofing	Grey	40% Glass Fibers
Chrysotile	60 %			
Total Asbestos	**60%**			
953624-027 9-3	Center Ceiling in South Offices	Fireproofing	Grey	40% Glass Fibers
Chrysotile	60 %			
Total Asbestos	**60%**			

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Report Number:	953624
Project Number:	01222193.02
Project Name:	Front Street - Floor 3
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Salvidar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Charlene Kingston - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

ASB_Rep_2.23

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PATRIOT LAB

Referral Source: _____

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222197.01
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET, - Floor 3
Client Address: 8799 BALBOA AVE. #290, SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST. SAN DIEGO
Contact Phone:	**Sample(s) Collected By:** SULLIVAN
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**

How do you want your report? (Circle) Mail Fax Web E-mail: CRISTOBAL R FINDIAN

Special Instructions:

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐
CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1AB		1-31-23	W. WALL IN Room 3064	A) WHITE SKIM COAT B) GREY PLASTER
1-2AB			W. WALL IN Room 3006	
1-3AB			S. WALL IN MEN'S RR	
2-1AB			N.E. SIDE CEILING IN LOUNGE	
2-2AB				
2-3AB				

Relinquished By: (Print) SULLIVAN	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:
Relinquished By: (Print)	Sign:	Date:	Time:
Received By: (Print)	Sign: MK	Date: 2/1/23	Time: 1307

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Lab Use Only
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PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
3-1 AB			S. WALL IN ROOM A	A) CMU BLOCK B) MORTAR
3-2 AB			S. WALL IN ROOM E	↓
3-3 AB			W. WALL IN HALLWAY 2	↓
4-1			E. WALL IN ROOM 3064	CONCRETE
4-2			W. WALL IN HALLWAY 1	↓
4-3			S. WALL IN HALLWAY 2	↓
5-1			E. WALL IN HALLWAY 3	BROWN COVE BASE MASTIC
5-2			N. WALL IN HALLWAY 2	↓
5-3			E. WALL IN MEN'S RR	↓
6-1			W. WALL IN ROOM 3006	METAL WALL PANEL INSULATION
6-2			↓	↓
6-3			↓	↓
7-1			CENTER CEILING IN SOUTH OFFICE	2'x1' CEILING TILE
7-2			↓	↓
7-3			↓	↓
8-1			N.E. SIDE CEILING IN LOUNGE	BROWN 1'x1' CEILING TILE MASTIC
8-2			↓	↓
8-3			↓	↓

Relinquished By: (Print) SALDIVAR	Sign:		Date:	Time:
Received By: (Print)	Sign:		Date:	Time:
Relinquished By: (Print)	Sign:		Date:	Time:
Received By: (Print)	Sign:		Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

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PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
9-1			CENTER CEILING IN SOUTH OFFICES	FIREPROOFING
9-2			↓	↓
9-3				

Relinquished By: (Print)	SALDIVAR	Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:
Relinquished By: (Print)		Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

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CHAIN OF CUSTODY

Client:	**Project No.:**
Contact Person:	**Project Name:**
Client Address:	**Project Location:**
Contact Phone:	**Sample(s) Collected By:**
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**
How do you want your report? (Circle) **Mail Fax Web E-mail:** _____	
Special Instructions:	

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☐ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial **cultures require minimum** 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☐ Point Count 400 ☐ Point Count 1000 ☐
CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)

Relinquished By: (Print)	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:
Relinquished By: (Print)	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:

Method of Shipment / Preservation During Shipment:	**Condition of Samples:** **Acceptable: YES / NO** **Comments:**

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

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SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952818
Project Number:	01222193.02
Project Name:	Front Street Floor 4
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-001 1-1A	East Wall in Diner	White Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-002 1-1B	East Wall in Diner	Grey Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-003 1-2A	North Wall in Hallway 1	White Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-004 1-2B	North Wall in Hallway 1	Grey Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-005 1-3A	East Wall in Hallway 3	White Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-006 1-3B	East Wall in Hallway 3	Grey Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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San Diego, CA 92123

Report Number:	952818
Project Number:	01222193.02
Project Name:	Front Street Floor 4
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-007 2-1A	Northwest Side Ceiling in Mens Restroom	White Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-008 2-1B	Northwest Side Ceiling in Mens Restroom	Grey Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-009 2-2A	Northwest Side Ceiling in Mens Restroom	White Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-010 2-2B	Northwest Side Ceiling in Mens Restroom	Grey Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-011 2-3A	Northwest Side Ceiling in Mens Restroom	White Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-012 2-3B	Northwest Side Ceiling in Mens Restroom	Grey Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	952818
Project Number:	01222193.02
Project Name:	Front Street Floor 4
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/30/2023	Collected By:	Saldivar
Date Received:	1/31/2023	Claim Number:	
Date Analyzed:	2/2/2023	PO Number:	
Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-013 3-1A	South Wall in Room 4049	CMV Block	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-014 3-1B	South Wall in Room 4049	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-015 3-2A	South Wall in Room 4049	CMV Block	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-016 3-2B	South Wall in Room 4049	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-017 3-3A	East Wall in Room 4051	CMV Block	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-018 3-3B	East Wall in Room 4051	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

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Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-019 4-1	South Wall in Diner	Brown Cove Base Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-020 4-2	West Wall in Hallway 1	Brown Cove Base Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-021 4-3	East Wall in Hallway 3	Brown Cove Base Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-022 5-1	West Side of Floor Room 4049	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-023 5-2	West Side of Floor Room 4049	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-024 5-3	North Wall in Room 4049	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-025 6-1	Northwest Side Ceiling in Mens Restroom	Brown 1'x1' Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-026 6-2	Northwest Side Ceiling in Mens Restroom	Brown 1'x1' Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-027 6-3	Northwest Side Ceiling in Mens Restroom	Brown 1'x1' Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-028 7-1	South Side Ceiling in Hall 1	2'x1' Ceiling Tile	Grey	90% Glass Fibers 5% Cellulose 5% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-029 7-2	South Side Ceiling in Hall 1	2'x1' Ceiling Tile	Grey	90% Glass Fibers 5% Cellulose 5% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-030 7-3	South Side Ceiling in Hall 1	2'x1' Ceiling Tile	Grey	90% Glass Fibers 5% Cellulose 5% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-031 8-1	South Side Ceiling in Hall 1	Fireproofing	Grey	60% Glass Fibers 5% Non-Fibrous Material
Chrysotile	35 %			
Total Asbestos	**35%**			
952818-032 8-2	South Side Ceiling in Hall 1	Fireproofing	Grey	60% Glass Fibers 5% Non-Fibrous Material
Chrysotile	35 %			
Total Asbestos	**35%**			
952818-033 8-3	South Side Ceiling in Hall 1	Fireproofing	Grey	60% Glass Fibers 5% Non-Fibrous Material
Chrysotile	35 %			
Total Asbestos	**35%**			

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Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
952818-034 9-1	East Wall in Hallway 3	Metal Panel Insulation	Grey	60% Glass Fibers 30% Mineral Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-035 9-2	East Wall in Hallway 3	Metal Panel Insulation	Grey	60% Glass Fibers 30% Mineral Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
952818-036 9-3	East Wall in Hallway 3	Metal Panel Insulation	Grey	60% Glass Fibers 30% Mineral Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Date Reported:	2/2/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Daniel Brown - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CADOHS- ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

ASB_Rep_8.14

Lab Use Only
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Referral Source: _____

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PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222193.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET - FLOOR 4
Client Address: 8799 BALBOA AVE. #290, SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST., SAN DIEGO, CA.
Contact Phone:	**Sample(s) Collected By:** SALDIVAR
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**
How do you want your report? (Circle) Mail Fax Web E-mail: CRISTOBAL & FABIAN	
Special Instructions:	

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☑ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☑ Point Count 400 ☐ Point Count 1000 ☐ CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1AB		1-30-23	E. WALL IN DINER	A) WHITE SKIM COAT B) GREY PLASTER
1-2AB			N. WALL IN HALLWAY 1	
1-3AB			E. WALL IN HALLWAY 3	
2-1AB			N.W. SIDE CEILING IN MEN'S RR	
2-2AB				
2-3AB				

Relinquished By: (Print) SALDIVAR	Sign:		Date: 1-30-23	Time: 4:00
Received By: (Print) ELIZ GARCIA	Sign:		Date: 1.30.23	Time: 4pm
Relinquished By: (Print)	Sign:		Date:	Time:
Received By: (Print)	Sign:		Date:	Time:

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

2.2 & 3 pm

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

v.1.20.2020
L-Drive/Patriot CoC

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PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
3-1 AD			S. WALL IN Rm. 4049	A) CMU BLOCK B) MORTAR
3-2AB			↓	↓
3-3AB			E. WALL IN Rm. 4051	↓
4-1			S. WALL IN DINER	BROWN COVE BASE MASTIC
4-2			W. WALL IN HALLWAY 1	↓
4-3			E. WALL IN HALLWAY 3	↓
5-1			W. SIDE of floor Rm. 4049	CONCRETE
5-2			↓	↓
5-3			N. WALL IN Room 4049	↓
6-1			N.W. SIDE CEILING IN MEN'S RR	BROWN 1'x1' CEILING TILE MASTIC
6-2			↓	↓
6-3			↓	↓
7-1			S. SIDE CEILING IN HALL 1	2'x1' CEILING TILE
7-2			↓	↓
7-3			↓	↓
8-1			S. SIDE CEILING IN HALL 1	FIREPROOFING
8-2			↓	↓
8-3			↓	↓

Relinquished By: (Print) SULLIVAN	Sign:	Date: 1-30-23	Time: 4:00
Received By: (Print) CGARCIA	Sign:	Date: 1-30-23	Time: 4pm
Relinquished By: (Print)	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

REPORT NUMBER *(Lab Use Only)*

952818

PATRIOT LAB
FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE
Tel: (888)743-0998 **Email:** laboratory@patriotlab.com

PROJECT NAME: _____
PROJECT NUMBER: _____

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
9-1		E. WALL IN HALL 3	METAL PANEL INSULATION					
9-2		↓	↓					
9-3		↓	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	Relinquished By:	(Print)	(Sign)
	(Date) 1-30-23	(Time) 4:00		(Date)	(Time)
Received By:	(Print) agarcia	(Sign)	Received By:	(Print)	(Sign)
	(Date) 1-30-23	(Time) 4pm		(Date)	(Time)

v.6.22.2022

Notes: Patriot's holding time for all samples submitted 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state, and federal law.

*3 Hour Turnaround Time available until 2pm PST. Gravimetric Reduction requires minimum 10 HR Turnaround Time. Viable fungi samples require minimum 5-7 days Turnaround Time. Bacterial cultures require minimum 30 HR Turnaround Time. STLC/CAL-WET and TCLP require minimum 72 HR Turnaround Time.

Certificate of Analysis
PLM Asbestos Identification

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	953631
Project Number:	01222193.02
Project Name:	Front Street - Floor 5
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-001 1-1A	N Wall in Hallway 3	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-002 1-1B	N Wall in Hallway 3	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-003 1-2A	W Wall in Hallway 4	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-004 1-2B	W Wall in Hallway 4	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-005 1-3A	W Wall in Mens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-006 1-3B	W Wall in Mens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-007 2-1A	NE Side Ceiling in Lounge	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-008 2-1B	NE Side Ceiling in Lounge	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-009 2-2A	NE Side Ceiling in Lounge	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-010 2-2B	NE Side Ceiling in Lounge	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-011 2-3A	NE Side Ceiling in Lounge	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-012 2-3B	NE Side Ceiling in Lounge	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Date Reported:	2/4/2023	Number of Samples:	39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-013 3-1A	S Wall in South Offices	CMU Block	Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-014 3-1B	S Wall in South Offices	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-015 3-2A	S Wall in Room C	CMU Block	Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-016 3-2B	S Wall in Room C	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-017 3-3A	S Wall in Room 5049	CMU Block	Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-018 3-3B	S Wall in Room 5049	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Date Reported: 2/4/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-019 4-1	S Wall in South Offices	Cove Base Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-020 4-2	S Wall in Hallway 2	Cove Base Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-021 4-3	E Wall in Womens RR	Cove Base Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-022 5-1	SE Column in Room E	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-023 5-2	E Column in Rm 5006	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-024 5-3	E Side Floor in Rm 5049	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-025 6-1	N Wall in South Offices	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-026 6-2	N Wall in South Offices	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-027 6-3	N Wall in South Offices	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-028 7-1	North Side Ceiling in South Offices	2x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-029 7-2	North Side Ceiling in South Offices	2x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-030 7-3	North Side Ceiling in South Offices	2x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-031 8-1	North Side Ceiling in South Offices	Fireproofing	White	40% Glass Fibers
Chrysotile	60 %			
Total Asbestos	**60%**			
953631-032 8-2	North Side Ceiling in South Offices	Fireproofing	White	40% Glass Fibers
Chrysotile	60 %			
Total Asbestos	**60%**			
953631-033 8-3	North Side Ceiling in South Offices	Fireproofing	White	40% Glass Fibers
Chrysotile	60 %			
Total Asbestos	**60%**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	953631
Project Number:	01222193.02
Project Name:	Front Street - Floor 5
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-034 9-1A	NE Side Ceiling in Lounge	1x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-035 9-1B	NE Side Ceiling in Lounge	Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-036 9-2A	NE Side Ceiling in Lounge	1x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-037 9-2B	NE Side Ceiling in Lounge	Mastic	Yellow	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953631-038 9-3A	NE Side Ceiling in Lounge	1x1 Foot Ceiling Tile	Beige	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
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Report Number:	953631
Project Number:	01222193.02
Project Name:	Front Street - Floor 5
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	39

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953631-039 9-3B	NE Side Ceiling in Lounge	Mastic	Yellow	100% Non-Fibrous Material

Total Asbestos **None Detected**

Charlene Kingston - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

ASB_Rep_2.23

REPORT NUMBER *(Lab Use Only)*

953631

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Tel: (888)743-0998 Email: laboratory@patriotlab.com

PATRIOT LAB - CHAIN OF CUSTODY

1207 2/1

COMPANY INFORMATION		PROJECT INFORMATION	
Company Name:	SCS ENGINEERS	Project No.:	01222193.02 PO#:
Contact Person:	CRISTOBAL RAMIREZ	Project Name:	FRONT STREET - FLOOR 5
Company Address:	8799 BALBOA AVE. #290, SAN DIEGO, CA.	Project Location:	1350 FRONT ST., SAN DIEGO
Contact Phone:		Sample(s) Collected By:	SALDIVAR Date: 1-31-23
Email(s) For Report:	CRISTOBAL & FABIAN	Special Instructions:	
Turnaround Time (Business Hours/Days)	☐ 1 HR ☐ 3 HR ☐ 6 HR ☐ 24 HR ☐ 48 HR ☒ 72 HR ☐ 5 DAY		

ANALYSIS REQUESTED

ASBESTOS

☒ PLM (Bulk Asbestos) EPA 600/M4-82-020 EPA 600 / R-93 / 116

☐ PCM (Fiber Count) NIOSH 7400

☐ PLM POINT COUNT 400

☐ PLM POINT COUNT 1000

☐ GRAVIMETRIC REDUCTION

MICROBIOLOGY

FUNGI

Viable (Colony ID & Enumeration)

☐ SWAB/BULK

Non-Viable Surface

☐ TAPE LIFT/SWAB/BULK

☐ AIR SPORE TRAP

BACTERIA

☐ PRESENCE/ABSENCE

Total Coliform & E.coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater)

CHEMISTRY

LEAD BY FLAME AA - EPA 3050B/7420mod, NIOSH 7082mod

☐ PAINT ☐ DUST WIPE ☐ SOILS/SOLIDS ☐ AIR ☐ WATER (non-potable)

LEAD WASTE PROFILE (by Flame AA) ☐ Check here to perform ALL THREE tests necessary for disposal (5-7 Days TAT)

☐ TTLC ONLY (Total Threshold by EPA 3050B mod) ☐ STLC/CAL WET ONLY (CCR Ch11, Article 5, App II) ☐ TCLP ONLY (EPA 1331)

☐ ROTOMETER CALIBRATION Total Rotometers:

☐ pH TESTING (Soils, solids, liquids, misc.) EPA 9045

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
1-1AB	B	N. WALL IN HALLWAY 3	A) WHITE SKIM COAT B) GREY PLASTER					
1-2AB		W. WALL IN HALLWAY 4						
1-3AB		W. WALL IN MENS RR						
2-1AB		N.E. SIDE CEILING IN LOUNGE						
2-2AB		↓						
2-3AB		↓						
3-1AB		S. WALL IN SOUTH OFFICES	A) CMU BLOCK B) MORTAR					
3-2AB		S. WALL IN ROOM C						
3-3AB	↓	S. WALL IN ROOM 5049	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	Relinquished By:	(Print)	(Sign)
	(Date)	(Time)		(Date)	(Time)
Received By:	(Print) MK	(Sign)	Received By:	(Print)	(Sign)
	(Date) 2/1/23	(Time) 1807		(Date)	(Time)

Method of Shipment / Preservation During Shipment:

Condition of Samples: Acceptable – YES / NO

Comments:

v.6.22.2022

REPORT NUMBER *(Lab Use Only)*

953631

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PROJECT NAME: _____
PROJECT NUMBER: _____

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
4-1		S. WALL IN SOUTH OFFICES	COVE BASE MASTIC					
4-2		S. WALL IN HALLWAY 2	↓					
4-3		E. WALL IN WOMEN'S RR	↓					
5-1		S.E. COLUMN IN Rm. E	CONCRETE					
5-2		E. COLUMN IN Rm. 5006	↓					
5-3		E. SIDE FLOOR IN Rm. 5049	↓					
6-1		N. WALL IN SOUTH OFFICES	METAL WALL PANEL INSULATION					
6-2		↓	↓					
6-3		↓	↓					
7-1		NORTH SIDE CEILING IN SOUTH OFFICES	2'x1' CEILING TILE					
7-2		↓	↓					
7-3		↓	↓					
8-1		NORTH SIDE CEILING IN SOUTH OFFICES	FIREPROOFING					
8-2		↓	↓					
8-3		↓	↓					
9-1AB		N.E. SIDE CEILING IN LOUNGE	A) 1'x1' CEILING TILE B) BROWN MASTIC					
9-2AB		↓	↓					
9-3AB		↓	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	**Relinquished By:**	(Print)	(Sign)
	(Date)	(Time)		(Date)	(Time)
Received By:	(Print)	(Sign)	**Received By:**	(Print)	(Sign)
	(Date)	(Time)		(Date)	(Time)

v.6.22.2022

Notes: Patriot's holding time for all samples submitted 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state, and federal law.

*3 Hour Turnaround Time available until 2pm PST. Gravimetric Reduction requires minimum 10 HR Turnaround Time. Viable fungi samples require minimum 5-7 days Turnaround Time. Bacterial cultures require minimum 30 HR Turnaround Time. STLC/CAL-WET and TCLP require minimum 72 HR Turnaround Time.

Certificate of Analysis
PLM Asbestos Identification

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	953662
Project Number:	01222193.02
Project Name:	Front Street - Floor 6
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-001 1-1A	E Wall in Maintanance Rm	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-002 1-1B	E Wall in Maintanance Rm	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-003 1-2A	W Wall in Womens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-004 1-2B	W Wall in Womens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-005 1-3A	E Wall in Mens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-006 1-3B	E Wall in Mens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number:	953662
Project Number:	01222193.02
Project Name:	Front Street - Floor 6
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-007 2-1A	NW Side Ceiling in Mens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-008 2-1B	NW Side Ceiling in Mens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-009 2-2A	NW Side Ceiling in Mens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-010 2-2B	NW Side Ceiling in Mens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-011 2-3A	NW Side Ceiling in Mens RR	Skim Coat	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-012 2-3B	NW Side Ceiling in Mens RR	Plaster	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Project Number:	01222193.02
Project Name:	Front Street - Floor 6
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-013 3-1A	S Wall in Maintanance Rm	CMU Block	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-014 3-1B	S Wall in Maintanance Rm	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-015 3-2A	E Wall in Rm 6051	CMU Block	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-016 3-2B	E Wall in Rm 6051	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-017 3-3A	W Wall in Hallway 4	CMU Block	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-018 3-3B	W Wall in Hallway 4	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-019 4-1	E Wall in Room 6004	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-020 4-2	E Wall in Room 6010	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-021 4-3	N Wall in Maintanance RM	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-022 5-1	S Wall in Hall 5	Cove Base Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-023 5-2	S Wall in Hallway 5	Cove Base Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-024 5-3	W Wall in Hallway 1	Cove Base Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number:	953662
Project Number:	01222193.02
Project Name:	Front Street - Floor 6
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-025 6-1	S Side Ceiling in Hall 1	1x2 Foot Ceiling Tile	Grey	60% Cellulose 30% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-026 6-2	S Side Ceiling in Hall 1	1x2 Foot Ceiling Tile	Grey	60% Cellulose 30% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-027 6-3	S Side Ceiling in Hall 1	1x2 Foot Ceiling Tile	Grey	60% Cellulose 30% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-028 7-1	NW Side Ceiling in Mens RR	1x1 Foot Ceiling Tile	White	70% Glass Fibers 20% Mineral Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			

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San Diego, CA 92123

Report Number:	953662
Project Number:	01222193.02
Project Name:	Front Street - Floor 6
Project Location:	1350 Front St San Diego, CA

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-029 7-2	NW Side Ceiling in Mens RR	1x1 Foot Ceiling Tile	Grey	70% Glass Fibers 20% Mineral Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-030 7-3	NW Side Ceiling in Mens RR	1x1 Foot Ceiling Tile	Grey	70% Glass Fibers 20% Mineral Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-031 8-1	NW Side Ceiling in Mens RR	Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-032 8-2	NW Side Ceiling in Mens RR	Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-033 8-3	NW Side Ceiling in Mens RR	Ceiling Tile Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PLM Asbestos Identification

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6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953662
Project Number: 01222193.02
Project Name: Front Street - Floor 6
Project Location: 1350 Front St
San Diego, CA

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 36

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953662-034 9-1	Wall at Rm 6045	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-035 9-2	Wall at Rm 6045	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953662-036 9-3	Wall at Rm 6045	Metal Wall Panel Insulation	White	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			

Daniel Brown - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

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REPORT NUMBER *(Lab Use Only)*

953662

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Tel: (888)743-0998 Email: laboratory@patriotlab.com

PATRIOT LAB - CHAIN OF CUSTODY

COMPANY INFORMATION		PROJECT INFORMATION	
Company Name:	SCS ENGINEERS	**Project No.:**	01222173.02 **PO#:**
Contact Person:	CRISTOBAL RAMIREZ	**Project Name:**	FRONT STREET - FLOOR 6
Company Address:	8799 BALBOA AVE. #290, SAN DIEGO, CA.	**Project Location:**	1350 FRONT ST, SAN DIEGO
Contact Phone:		**Sample(s) Collected By:**	SALDIVAR **Date:** 1-31-23
Email(s) For Report:	CRISTOBAL & FABIAN	**Special Instructions:**	

Turnaround Time (Business Hours/Days): ☐ 1 HR ☐ 3 HR ☐ 6 HR ☐ 24 HR ☐ 48 HR ☒ 72 HR ☐ 5 DAY

ANALYSIS REQUESTED

ASBESTOS
- ☒ PLM (Bulk Asbestos) EPA 600/M4-82-020 EPA 600 / R-93 / 116
- ☐ PCM (Fiber Count) NIOSH 7400
- ☐ PLM POINT COUNT 400
- ☐ PLM POINT COUNT 1000
- ☐ GRAVIMETRIC REDUCTION

MICROBIOLOGY
- **FUNGI** — **Viable (Colony ID & Enumeration)**: ☐ SWAB/BULK; **Non-Viable Surface**: ☐ TAPE LIFT/SWAB/BULK; ☐ AIR SPORE TRAP
- **BACTERIA**: ☐ PRESENCE/ABSENCE — **Total Coliform & E.coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater)**

CHEMISTRY
- **LEAD BY FLAME AA** - EPA 3050B/7420mod, NIOSH 7082mod: ☐ PAINT ☐ DUST WIPE ☐ SOILS/SOLIDS ☐ AIR ☐ WATER (non-potable)
- **LEAD WASTE PROFILE** (by Flame AA) ☐ **Check here to perform ALL THREE tests necessary for disposal** (5-7 Days TAT)
- ☐ **TTLC ONLY** (Total Threshold by EPA 3050B mod) ☐ **STLC/CAL WET ONLY** (CCR Ch11, Article 5, App II) ☐ **TCLP ONLY** (EPA 1331)

☐ **ROTOMETER CALIBRATION** Total Rotometers:

☐ **pH TESTING (Soils, solids, liquids, misc.)** EPA 9045

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
1-1AB		E. WALL IN MAINTANANCE Rm.	A) WHITE SKIM COAT B) GREY PLASTER					
1-2AB		W. WALL IN WOMEN'S RR	↓					
1-3AB		E. WALL IN MENS RR	↓					
2-1AB		N.W. SIDE CEILING IN MENS RR	↓					
2-2AB		↓	↓					
2-3AB		↓	↓					
3-1AB		S. WALL IN MAINTANANCE Rm.	A) CMU BLOCK B) MORTAR					
3-2AB		E. WALL IN Rm. 6051	↓					
3-3AD		W. WALL IN HALLWAY 4	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	Relinquished By:	(Print)	(Sign)
	(Date) 2-1-23	(Time)		(Date)	(Time)
Received By:	(Print) MK	(Sign)	Received By:	(Print)	(Sign)
	(Date) 2/1/23	(Time) 1307		(Date)	(Time)

Method of Shipment / Preservation During Shipment:

Condition of Samples: Acceptable – YES / NO
Comments:

v.6.22.2022

1/2

2/1 1307

REPORT NUMBER *(Lab Use Only)*

953662

PATRIOT LAB
FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE
Tel: (888)743-0998 **Email:** laboratory@patriotlab.com

PROJECT NAME: _____
PROJECT NUMBER: _____

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
4-1		E. WALL IN Room 6004	CONCRETE					
4-2		E. WALL IN Room 6010	↓					
4-3		N. WALL IN MAINTANANCE Rm	↓					
5-1		S. ~~SIDE CEILING~~ WALL IN HALL 5	COVE BASE MASTIC					
5-2		S. WALL IN HALLWAY 5	↓					
5-3		W. WALL IN HALLWAY 1	↓					
6-1		S. SIDE CEILING IN HALL 1	1'x2' CEILING TILE					
6-2		↓	↓					
6-3		↓	↓					
7-1		N.W. SIDE CEILING IN MENS RR	1'x1' CEILING TILE					
7-2		↓	↓					
7-3		↓	↓					
8-1		↑	BROWN CEILING TILE		MASTIC			
8-2		N.W. SIDE CEILING IN MENS RR	↓					
8-3		↓	↓					
9-1		WALL AT Rm. 6045	METAL WALL PANEL INSULATION					
9-2		↓	↓					
9-3		↓	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	**Relinquished By:**	(Print)	(Sign)
	(Date) 1-31-23	(Time)		(Date)	(Time)
Received By:	(Print)	(Sign)	**Received By:**	(Print)	(Sign)
	(Date)	(Time)		(Date)	(Time)

v.6.22.2022

Notes: Patriot's holding time for all samples submitted 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state, and federal law.

*3 Hour Turnaround Time available until 2pm PST. Gravimetric Reduction requires minimum 10 HR Turnaround Time. Viable fungi samples require minimum 5-7 days Turnaround Time. Bacterial cultures require minimum 30 HR Turnaround Time. STLC/CAL-WET and TCLP require minimum 72 HR Turnaround Time.

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953633
Project Number: 0122219302
Project Name: Front Street - Floor 7
Project Location: 1350 Front St
San Diego, CA

Date Collected: 2/1/2023
Date Received: 2/3/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By:
Claim Number:
PO Number:
Number of Samples: 27

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953633-001 1-1A	E Wall In Hallway 1	CMU Block	Beige	100% Non-Fibrous Material
Chrysotile	<1 %			
Total Asbestos	**< 1%**			
953633-002 1-1B	E Wall In Hallway 1	Mortar	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-003 1-2A	N Wall In Hallway 1	CMU Block	Beige	100% Non-Fibrous Material
Chrysotile	<1 %			
Total Asbestos	**< 1%**			
953633-004 1-2B	N Wall In Hallway 1	Mortar	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-005 1-3A	E Wall In Rm 7049-7056	CMU Block	Beige	100% Non-Fibrous Material
Chrysotile	<1 %			
Total Asbestos	**< 1%**			
953633-006 1-3B	E Wall In Rm 7049-7056	Mortar	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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San Diego, CA 92123

Report Number: 953633
Project Number: 0122219302
Project Name: Front Street - Floor 7
Project Location: 1350 Front St
San Diego, CA

Date Collected: 2/1/2023
Date Received: 2/3/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By:
Claim Number:
PO Number:
Number of Samples: 27

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953633-007 2-1	NW Side Floor In Rm 7070	Concrete	Grey/ Green	100% Non-Fibrous Material
Chrysotile	<1 %			
Total Asbestos	**<1%**			
953633-008 2-2	S Wall In Rm 7049-7056	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-009 2-3	N Side Floor In Main Hall	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-010 3-1A	W Wall In Office	Drywall	White	91% Non-Fibrous Material 7% Cellulose 2% Glass Fibers
Total Asbestos	**None Detected**			
953633-011 3-1B	W Wall In Office	Joint Compound	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953633
Project Number: 0122219302
Project Name: Front Street - Floor 7
Project Location: 1350 Front St
San Diego, CA

Date Collected: 2/1/2023
Date Received: 2/3/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By:
Claim Number:
PO Number:
Number of Samples: 27

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953633-012 3-2A	W Wall In Office	Drywall	White	91% Non-Fibrous Material 7% Cellulose 2% Glass Fibers
Total Asbestos	**None Detected**			
953633-013 3-2B	W Wall In Office	Joint Compound	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-014 3-3A	W Wall In Office	Drywall	White	91% Non-Fibrous Material 7% Cellulose 2% Glass Fibers
Total Asbestos	**None Detected**			
953633-015 3-3B	W Wall In Office	Joint Compound	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-016 4-1	W Wall In Main Hall	Cove Base Mastic	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-017 4-2	W Wall In Office	Cove Base Mastic	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
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San Diego, CA 92123

Report Number: 953633
Project Number: 0122219302
Project Name: Front Street - Floor 7
Project Location: 1350 Front St
San Diego, CA

Date Collected: 2/1/2023
Date Received: 2/3/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By:
Claim Number:
PO Number:
Number of Samples: 27

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953633-018 4-3	N Wall In Office	Cove Base Mastic	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-019 5-1	W Upper Area In Air Filter Rm	Fireproofing	Green	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-020 5-2	W Upper Area In Air Filter Rm	Fireproofing	Green	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-021 5-3	W Upper Area In Air Filter Rm	Fireproofing	Green	65% Cellulose 20% Mineral Wool 15% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-022 6-1	Duct From Return Fans 3 & 4 Area	TSI	Grey	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953633
Project Number: 0122219302
Project Name: Front Street - Floor 7
Project Location: 1350 Front St
San Diego, CA

Date Collected: 2/1/2023
Date Received: 2/3/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By:
Claim Number:
PO Number:
Number of Samples: 27

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953633-023 6-2	Duct From Return Fans 3 & 4 Area	TSI	Grey	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-024 6-3	Duct From Return Fans 3 & 4 Area	TSI	Beige	90% Wool 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-025 7-1	E Wall In Chiller Rm	Pinned Pad Mastic	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-026 7-2	E Wall In Chiller Rm	Pinned Pad Mastic	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953633-027 7-3	E Wall In Chiller Rm	Pinned Pad Mastic	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	953633
Project Number:	0122219302
Project Name:	Front Street - Floor 7
Project Location:	1350 Front St San Diego, CA

Date Collected:	2/1/2023	Collected By:	
Date Received:	2/3/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	27

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Charlene Kingston - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

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Lab Use Only
Report Number: 953633

Referral Source: _____

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PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01.22193.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET - FLOOR 7
Client Address: 8799 BALBOA AVE. #290, SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST., SAN DIEGO
Contact Phone:	**Sample(s) Collected By:** SALAZAR
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**

How do you want your report? (Circle) Mail Fax Web **E-mail:** FABIAN & CRISTOBAL

Special Instructions:

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | **Other** (specify): _____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐
CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1AB		2-1-23	E. WALL IN HALLWAY 1	8" CMU BLOCK W/ MORTAR
1-2AB		↓	N. WALL IN HALLWAY 1	↓
1-3AB			E. WALL IN Rm. 7049-7056	↓
2-1			N.W. SIDE FLOOR IN Rm. 7070	CONCRETE
2-2			S. WALL IN Rm. 7049-7056	↓
2-3		↓	N. SIDE FLOOR IN MAIN HALL	↓

Relinquished By: (Print) SALAZAR	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:
Relinquished By: (Print) ML	Sign:	Date: 2/1/23	Time: 1307
Received By: (Print)	Sign:	Date:	Time:

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

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6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	~~A) Drywall~~ Description of Sample (Material type, dimensions, etc.)
3-1AB			W. WALL IN OFFICE	A) DRYWALL B) JOINT COMPOUND (IF ANY)
3-2AB			↓	↓
3-3 AB			↓	↓
4-1			W. WALL IN MAIN HALL	COVE BASE MASTIC
4-2			W. WALL IN OFFICE	↓
4-3			N. WALL IN OFFICE	↓
5-1			W. UPPER AREA IN AIR FILTER Rm.	GREEN FIREPROOFING
5-2			↓	↓
5-3			↓	↓
6-1			GOLDEN DUCT FROM RETURN FAN 3 & 4 AREA	TSI (GOLDEN)
6-2			↓	↓
6-3			↓	↓
7-1			E. WALL IN CHILLER Rm.	PINNED PAD MASTIC
7-2			↓	↓
7-3			↓	↓

Relinquished By: (Print)	SALDIVAR	Sign:	Date: 2-1-23	Time:
Received By: (Print)		Sign:	Date:	Time:
Relinquished By: (Print)		Sign:	Date:	Time:
Received By: (Print)		Sign:	Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Certificate of Analysis
PLM Asbestos Identification
1000 Point Count

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6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	954195
Project Number:	0122219302
Project Name:	Front Street - Floor 7
Project Location:	1350 Front St San Diego, CA

Date Collected:	2/1/2023	Collected By:	Saldivar Fabian
Date Received:	2/6/2023	Claim Number:	
Date Analyzed:	2/9/2023	PO Number:	
Date Reported:	2/9/2023	Number of Samples:	4

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
954195-001 1-A	E Wall In Hallway 1	CMU Block	Beige	99.7% Non-Fibrous Material
Chrysotile 0.3 %				
Total Asbestos **0.3%**				
954195-002 1-2A	N Wall In Hallway 1	CMU Block	Beige	99.8% Non-Fibrous Material
Chrysotile 0.2 %				
Total Asbestos **0.2%**				
954195-003 1-3A	E Wall In Rm 7049-7056	CMU Block	Beige	99.7% Non-Fibrous Material
Chrysotile 0.3 %				
Total Asbestos **0.3%**				
954195-004 2-1	NW Side Floor In Rm 7070	Concrete	Grey/ Green	100% Non-Fibrous Material
Chrysotile <0.1 %				
Total Asbestos **<0.1%**				

Certificate of Analysis
PLM Asbestos Identification
1000 Point Count

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free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	954195
Project Number:	0122219302
Project Name:	Front Street - Floor 7
Project Location:	1350 Front St San Diego, CA

Date Collected:	2/1/2023	Collected By:	Saldivar Fabian
Date Received:	2/6/2023	Claim Number:	
Date Analyzed:	2/9/2023	PO Number:	
Date Reported:	2/9/2023	Number of Samples:	4

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Charlene Kingston - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

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954195

Lab Use Only ~~953633~~
Report Number:

Referral Source: _____

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SSI#20

PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222193.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET - FLOOR 7
Client Address: 8799 BALBOA AVE. #290, SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST., SAN DIEGO
Contact Phone:	**Sample(s) Collected By:** SALAZAR
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**

How do you want your report? (Circle) Mail Fax Web E-mail: FABIAN & CRISTOBAL

Special Instructions: PT count 1000

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | Other (specify)

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐
CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1AB		2-1-23	E. WALL IN HALLWAY 1	AIR MV BLOCK BY MONITOR
1-2AB		↓	N. WALL IN HALLWAY 1	↓
1-3AB			E. WALL IN Rm. 7049-7056	↓
2-1			N.W. SIDE FLOOR IN Rm. 7070	CONCRETE
2-2			S. WALL IN Rm. 7049-7056	↓
2-3		↓	N. SIDE FLOOR IN MAIN HALL	↓

Relinquished By: (Print) SALAZAR	Sign:	Date:	Time:
Received By: (Print)	Sign:	Date:	Time:
Relinquished By: (Print) ML	Sign:	Date: 2/1/23	Time: 1307
Received By: (Print)	Sign:	Date:	Time:

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

315 PM 2/9

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PLM Asbestos Identification

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953659
Project Number: 0122219302
Project Name: Front Street - Floor 8 and 9
Project Location: 1350 Front ST
San Diego

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 12

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953659-001 1-1A	Upper W Wall in Glass Rm	Drywall	White	93% Non-Fibrous Material 7% Cellulose
Total Asbestos	**None Detected**			
953659-002 1-1B	Upper W Wall in Glass Rm	Joint Compound	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-003 1-2A	Upper S Wall in Glass Rm	Drywall	White	93% Non-Fibrous Material 7% Cellulose
Total Asbestos	**None Detected**			
953659-004 1-2B	Upper S Wall in Glass Rm	Joint Compound	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-005 1-3A	Upper E Wall in Glass Room	Drywall	White	93% Non-Fibrous Material 7% Cellulose
Total Asbestos	**None Detected**			
953659-006 1-3B	Upper E Wall in Glass Room	Joint Compound	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953659
Project Number: 0122219302
Project Name: Front Street - Floor 8 and 9
Project Location: 1350 Front ST
San Diego

Date Collected: 1/31/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/4/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 12

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953659-007 2-1	W Wall in Elevator Rm	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-008 2-2	N Wall in Elevator Rm	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-009 2-3	NE Side Floor in Elevatro Rm	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-010 2-4	N Wall in Roof Access Area Floor 9	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-011 2-5	S Wall in Roof Access Area Floor 9	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953659-012 2-6	By Door at Roof Access Area Floor 9	Concrete	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	953659
Project Number:	0122219302
Project Name:	Front Street - Floor 8 and 9
Project Location:	1350 Front ST San Diego

Date Collected:	1/31/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/4/2023	Number of Samples:	12

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Daniel Brown - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

ASB_Rep_2.23

Lab Use Only
Report Number: 953659

Referral Source: _____

tel - 888-654-5227
free - 833-707-5227
SDLab@patriotlab.com
5640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

CHAIN OF CUSTODY

Client: SCS ENGINEERS	**Project No.:** 01222197.02
Contact Person: CRISTOBAL RAMIREZ	**Project Name:** FRONT STREET - Floor 8 & 9 ELEVATOR Rm
Client Address: 8799 BALBOA AVE. #290, SAN DIEGO, CA.	**Project Location:** 1350 FRONT ST, SAN DIEGO
Contact Phone:	**Sample(s) Collected By:** SALVIAR
Contact Fax:	**Authorized by:** **Claim #:** **PO #:**

How do you want your report? (Circle) Mail Fax Web **E-mail:** CRISTOBAL & FABIAN

Special Instructions:

Analysis Requested

Turnaround Time (business hours/days)
1 HR ☐ | 3 HR ☐ | 6 HR ☐ | 24 HR ☐ | 48 HR ☐ | 72 HR ☒ | 5 DAY ☐ | **Other** (specify)_____

Notes: *3HR TAT available until 2PM. Viable fungi samples require 5-7 days turnaround minimum.* Bacterial cultures require minimum 30hr TAT. *STLC/ CAL-WET and TCLP minimum TAT are 72hrs.*

Asbestos PLM (bulk asbestos) EPA 600//M4-82-020 / EPA 600/R-93/116 ☒ Point Count 400 ☐ Point Count 1000 ☐
CARB 435 ☐ Gravimetric Reduction (Gravimetric Reduction Requires Minimum 10hr TAT) ☐

Microbiology
Fungi **Viable** (Colony ID & Enumeration) Swab/Bulk ☐ **Non-Viable Surface** Tape Lift/Swab/Bulk, SOP IV.4.3m/4m ☐
Bacteria (Samples must be received by the laboratory within 24hrs of collection or results may be invalid)
Total Coliform and E. coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater) – Presence / Absence ☐

Chemistry
Lead by Flame AA - EPA 3050B/7420mod, NIOSH 7082mod: Paint ☐ Dust Wipe ☐ Water (non-potable) ☐ Soils/Solids ☐

Lead Waste Profile (by Flame AA)
1: TTLC Total Threshold by EPA 3050B mod ☐ 2: STLC/CAL WET Title 22 CCR Ch11 Article 5 App 2 ☐ 3: TCLP EPA 1311 ☐
Note: ***Please provide at approx. 200 grams (approx. ½ lb.) of sample for complete profile.*** *Check here to perform all test necessary for disposal* ☐

Rotometer Calibration ☐ **pH testing** ***(soils, misc. solids, & liquids) EPA 9045*** ☐

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
1-1AB		1-31-23	UPPER W. WALL IN GLASS Rm.	A) DRYWALL B) JOINT COMPOUND
1-2AB		↓	S. WALL IN GLASS Rm.	↓
1-3AD		↓	E. WALL IN GLASS Rm.	↓
2-1		↓	W. WALL IN ELEVATOR Rm	CONCRETE
2-2		↓	N. WALL IN ELEVATOR Rm.	↓
2-3		↓	N.E. SIDE FLOOR IN ELEVATOR Rm.	↓

Relinquished By: (Print) SALVIAR	Sign:		Date: 1-31-23	Time:
Received By: (Print)	Sign:		Date:	Time:
Relinquished By: (Print)	Sign:		Date:	Time:
Received By: (Print) MK	Sign:		Date: 2/1/23	Time: 1307

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable: YES / NO**
Comments:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

v.1.20.2020
L-Drive/Patriot CoC

Lab Use Only
Report Number: 9536059

tel 858-654-5227
free 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

Referral Source: _____

Project Name: _____
Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc.)
2-4			N. WALL IN Roof ACCESS AREA Floor 9	CONCRETE
2-5			S. WALL IN Roof ACCESS AREA Floor 9	↓
2-6			BY DOOR AT Roof ACCESS AREA Floor 9	↓

Relinquished By: (Print) SALDIVAR	Sign:		Date: 2-1-23	Time:
Received By: (Print)	Sign:		Date:	Time:
Relinquished By: (Print)	Sign:		Date:	Time:
Received By: (Print)	Sign:		Date:	Time:

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953645
Project Number: 0122219302
Project Name: Front Street - Roof
Project Location: 1350 Front St
San Diego

Date Collected: 2/1/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/3/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 22

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953645-001 1-1A	W Side Roof - Floor 8	Roofing Material	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-002 1-1B	W Side Roof - Floor 8	Insulation	Grey	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-003 1-2A	Center Roof - Floor 8	Roofing Material	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-004 1-2B	Center Roof - Floor 8	Insulation	Grey	90% Glass Fibers 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-005 1-3A	Raised Roof - Floor 8	Roofing Material	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953645
Project Number: 0122219302
Project Name: Front Street - Roof
Project Location: 1350 Front St
San Diego

Date Collected: 2/1/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/3/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 22

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953645-006 1-3B	Raised Roof - Floor 8	Insulation	Grey	90% Cellulose 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-007 1-4A	SE Side Roof - Floor 7	Roofing Material	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-008 1-4B	SE Side Roof - Floor 7	Insulation	Grey	90% Cellulose 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-009 1-5A	N Side Roof - Floor 7	Roofing Material	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-010 1-5B	N Side Roof - Floor 7	Insulation	Grey	90% Cellulose 10% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-011 2-1	Floor 8 Roof - SW Side	Duct Material	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953645
Project Number: 0122219302
Project Name: Front Street - Roof
Project Location: 1350 Front St
San Diego

Date Collected: 2/1/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/3/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 22

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953645-012 2-2	Floor 8 Roof - SW Side	Duct Material	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-013 2-3	Floor 8 Roof - SW Side	Duct Material	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-014 3-1	NE Side at Floor 8	Penetration Mastic	White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-015 3-2	SE Side at Floor 8	Penetration Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-016 3-3	S Side at Floor 8	Penetration Mastic	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-017 4-1	Raised Roof Perim at Fl 8	Seam Mastic	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 953645
Project Number: 0122219302
Project Name: Front Street - Roof
Project Location: 1350 Front St
San Diego

Date Collected: 2/1/2023
Date Received: 2/1/2023
Date Analyzed: 2/4/2023
Date Reported: 2/3/2023

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 22

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
953645-018 4-2	Raised Roof Perim at Fl 8	Seam Mastic	Black/ White	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-019 4-3	Raised Roof Perim at Fl 8	Seam Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-020 5-1	E Side at Floor 7	Seam Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-021 5-2	N Side at Floor 7	Seam Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
953645-022 5-3	W Side at Floor 7	Seam Mastic	Black	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

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free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number:	953645
Project Number:	0122219302
Project Name:	Front Street - Roof
Project Location:	1350 Front St San Diego

Date Collected:	2/1/2023	Collected By:	Saldivar
Date Received:	2/1/2023	Claim Number:	
Date Analyzed:	2/4/2023	PO Number:	
Date Reported:	2/3/2023	Number of Samples:	22

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)

Charlene Kingston - Analyst

Melanie Kuhne - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CA Water Board ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, CA-ELAP or any government agency.

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REPORT NUMBER *(Lab Use Only)*

953645

PATRIOT LAB

FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE

Tel: (888)743-0998 Email: laboratory@patriotlab.com

PATRIOT LAB - CHAIN OF CUSTODY

COMPANY INFORMATION		PROJECT INFORMATION	
Company Name:	SCS ENGINEERS	Project No.:	01222193.02 PO#:
Contact Person:	CRISTOBAL RAMIREZ	Project Name:	FRONT STREET - ROOF
Company Address:	8799 BALBOA AVE. #290, SAN DIEGO, CA. 92123	Project Location:	1350 FRONT ST., SAN DIEGO
Contact Phone:		Sample(s) Collected By:	SALDIVAR Date: 2-1-23
Email(s) For Report:	CRISTOBAL & FABIAN	Special Instructions:	
Turnaround Time (Business Hours/Days)	☐ 1 HR ☐ 3 HR ☐ 6 HR ☐ 24 HR ☐ 48 HR ☒ 72 HR ☐ 5 DAY		

ANALYSIS REQUESTED

ASBESTOS

- ☒ PLM (Bulk Asbestos) EPA 600/M4-82-020 EPA 600 / R-93 / 116
- ☐ PCM (Fiber Count) NIOSH 7400
- ☐ PLM POINT COUNT 400
- ☐ PLM POINT COUNT 1000
- ☐ GRAVIMETRIC REDUCTION

MICROBIOLOGY

FUNGI

Viable (Colony ID & Enumeration)

- ☐ SWAB/BULK

Non-Viable Surface

- ☐ TAPE LIFT/SWAB/BULK
- ☐ AIR SPORE TRAP

BACTERIA

- ☐ PRESENCE/ABSENCE

Total Coliform & E.coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater)

CHEMISTRY

LEAD BY FLAME AA - EPA 3050B/7420mod, NIOSH 7082mod

☐ PAINT ☐ DUST WIPE ☐ SOILS/SOLIDS ☐ AIR ☐ WATER (non-potable)

LEAD WASTE PROFILE (by Flame AA) ☐ **Check here to perform ALL THREE tests necessary for disposal** (5-7 Days TAT)

☐ **TTLC ONLY** (Total Threshold by EPA 3050B mod) ☐ **STLC/CAL WET ONLY** (CCR Ch11, Article 5, App II) ☐ **TCLP ONLY** (EPA 1331)

☐ **ROTOMETER CALIBRATION** Total Rotometers:

☐ **pH TESTING (Soils, solids, liquids, misc.)** EPA 9045

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
1-1 AB		W. SIDE Roof - Floor 8	A) ROOFING MATERIAL					
1-2 AD		CENTER Roof - Floor 8	B) INSULATION					
1-3 AB		RAISED Roof - Floor 8						
1-4 AB		S.E. SIDE Roof - Floor 7						
1-5 AD		N. SIDE Roof - Floor 7						
2-1		Floor 8 Roof - S.W. SIDE	DUCT MASTIC					
2-2		↓	↓					
2-3		↓	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	Relinquished By:	(Print)	(Sign)
	(Date) 2-1-23	(Time)		(Date)	(Time)
Received By:	(Print) MK	(Sign)	Received By:	(Print)	(Sign)
	(Date) 2/1/23	(Time) 1307		(Date)	(Time)

Method of Shipment / Preservation During Shipment:

Condition of Samples: Acceptable – YES / NO

Comments:

v.6.22.2022

1/2

8 of 8 2/4

REPORT NUMBER *(Lab Use Only)*

953645

PATRIOT LAB
FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE
Tel: (888)743-0998 **Email:** laboratory@patriotlab.com

PROJECT NAME: _____
PROJECT NUMBER: _____

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
3-1		N.E. SIDE @ FLOOR 9	PENETRATION MASTIC					
3-2		S.E SIDE @ FLOOR 8	↓					
3-3		S. SIDE @ FLOOR 8	↓					
4-1		RAISED ROOF PERIM. @ FL. 8	SEAM MASTIC					
4-2		↓	↓					
4-3		↓	↓					
5-1		E. SIDE @ FLOOR 7	SEAM MASTIC					
5-2		N. SIDE @ FLOOR 7	↓					
5-3		W. SIDE @ FLOOR 7	↓					

Relinquished By:	(Print) SALDIVAR	(Sign)	**Relinquished By:**	(Print)	(Sign)
	(Date) 2-1-23	(Time)		(Date)	(Time)
Received By:	(Print)	(Sign)	**Received By:**	(Print)	(Sign)
	(Date)	(Time)		(Date)	(Time)

v.6.22.2022

Notes: Patriot's holding time for all samples submitted 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state, and federal law.

*3 Hour Turnaround Time available until 2pm PST. Gravimetric Reduction requires minimum 10 HR Turnaround Time. Viable fungi samples require minimum 5-7 days Turnaround Time. Bacterial cultures require minimum 30 HR Turnaround Time. STLC/CAL-WET and TCLP require minimum 72 HR Turnaround Time.

Certificate of Analysis
PLM Asbestos Identification

tel - 714-607-5227
free - 855-968-7522
OCLab@patriotlab.com
1041 S. Placentia Avenue, Fullerton, CA 92831

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-001 1-1A	S Wall in Room 1	Drywall	White	85% Non-Fibrous Material 15% Cellulose
Total Asbestos	**None Detected**			
946392-002 1-1B	S Wall in Room 1	Joint Compound	White	97% Non-Fibrous Material
Chrysotile	3 %			
Total Asbestos	**3 %**			
946392-002C 1-1C	S Wall in Room 1	Drywall and Joint Compound	White	90% Non-Fibrous Material 10% Cellulose
Chrysotile	<1 %			
Total Asbestos	**< 1%**			
946392-003 1-2A	E Wall in Room 1	Drywall	White	85% Non-Fibrous Material 15% Cellulose
Total Asbestos	**None Detected**			
946392-004 1-2B	E Wall in Room 1	Joint Compound	White	98% Non-Fibrous Material
Chrysotile	2 %			
Total Asbestos	**2 %**			

Certificate of Analysis
PLM Asbestos Identification

tel - 714-607-5227
free - 855-968-7522
OCLab@patriotlab.com
1041 S. Placentia Avenue, Fullerton, CA 92831

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-004C 1-2C	E Wall in Room 1	Drywall and Joint Compound	White	90% Non-Fibrous Material 10% Cellulose
Chrysotile	<1 %			
Total Asbestos	**< 1%**			
946392-005 1-3A	E Wall in Room 3	Drywall	White	85% Non-Fibrous Material 15% Cellulose
Total Asbestos	**None Detected**			
946392-006 1-3B	E Wall in Room 3	Joint Compound	White	98% Non-Fibrous Material
Chrysotile	2 %			
Total Asbestos	**2 %**			
946392-006C 1-3C	E Wall in Room 3	Drywall and Joint Compound	White	90% Non-Fibrous Material 10% Cellulose
Chrysotile	<1 %			
Total Asbestos	**< 1%**			
946392-007 1-4A	E Wall in Room 4	Drywall	White	85% Non-Fibrous Material 15% Cellulose
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-008 1-4B	E Wall in Room 4	Joint Compound	White	98% Non-Fibrous Material
Chrysotile 2 %				
Total Asbestos **2 %**				
946392-008C 1-4C	E Wall in Room 4	Drywall and Joint Compound	White	90% Non-Fibrous Material 10% Cellulose
Chrysotile <1 %				
Total Asbestos **< 1%**				
946392-009 1-5A	E Wall in Room 4	Drywall	White	85% Non-Fibrous Material 15% Cellulose
Total Asbestos **None Detected**				
946392-010 1-5B	E Wall in Room 4	Joint Compound	White	98% Non-Fibrous Material
Chrysotile 2 %				
Total Asbestos **2 %**				
946392-010C 1-5C	E Wall in Room 4	Drywall and Joint Compound	White	90% Non-Fibrous Material 10% Cellulose
Chrysotile <1 %				
Total Asbestos **< 1%**				

Certificate of Analysis
PLM Asbestos Identification

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Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
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Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-011 2-1	S Wall West Sides Garage	Concrete Wall	White Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-012 2-2	W Wall in Garage	Concrete Wall	White Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-013 2-3	E Wall in Garage	Concrete Wall	White Beige	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-014 3-1A	S Wall in Garage	Wall Brick Tile	Red	95% Non-Fibrous Material 5% Glass Fibers
Total Asbestos	**None Detected**			
946392-015 3-1B	S Wall in Garage	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-016 3-2A	W Wall in Garage	Wall Brick Tile	Red	95% Non-Fibrous Material 5% Glass Fibers
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

tel - 714-607-5227
free - 855-968-7522
OCLab@patriotlab.com
1041 S. Placentia Avenue, Fullerton, CA 92831

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-017 3-2B	W Wall in Garage	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-018 3-3A	W Wall in Garage	Wall Brick Tile	Red	95% Non-Fibrous Material 5% Glass Fibers
Total Asbestos	**None Detected**			
946392-019 3-3B	W Wall in Garage	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-020 4-1A	S Side of Floor in Rm 1	9x9 Floor Tile	Beige	75% Non-Fibrous Material 20% Cellulose
Chrysotile	5 %			
Total Asbestos	**5 %**			
946392-021 4-1B	S Side of Floor in Rm 1	Mastic	Black	98% Non-Fibrous Material
Chrysotile	2 %			
Total Asbestos	**2 %**			

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San Diego, CA 92123

Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-022 4-2A	E Side of Floor in Rm 2	9x9 Floor Tile	Beige	75% Non-Fibrous Material 20% Cellulose
Chrysotile	5 %			
Total Asbestos	**5 %**			
946392-023 4-2B	E Side of Floor in Rm 2	Mastic	Black	98% Non-Fibrous Material
Chrysotile	2 %			
Total Asbestos	**2 %**			
946392-024 4-3A	N Side of Floor in Rm 2	12x12 Floor Tile	Beige	75% Non-Fibrous Material 20% Cellulose
Chrysotile	5 %			
Total Asbestos	**5 %**			
946392-025 4-3B	N Side of Floor in Rm 2	Mastic	Black	98% Non-Fibrous Material
Chrysotile	2 %			
Total Asbestos	**2 %**			
946392-026 5-1A	W Side Floor in Restroom	12x12 Floor Tile	Beige	75% Non-Fibrous Material 20% Cellulose
Chrysotile	5 %			
Total Asbestos	**5 %**			

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Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-027 5-1B	W Side Floor in Restroom	Mastic	Black	98% Non-Fibrous Material
Chrysotile 2 %				
Total Asbestos 2 %				
946392-028 5-2A	Center of Floor in Restroom	12x12 Floor Tile	Beige	75% Non-Fibrous Material 20% Cellulose
Chrysotile 5 %				
Total Asbestos 5 %				
946392-029 5-2B	Center of Floor in Restroom	Mastic	Black	98% Non-Fibrous Material
Chrysotile 2 %				
Total Asbestos 2 %				
946392-030 5-3A	Center of Floor in Restroom	12x12 Floor Tile	Beige	75% Non-Fibrous Material 20% Cellulose
Chrysotile 5 %				
Total Asbestos 5 %				
946392-031 5-3B	Center of Floor in Restroom	Mastic	Black	98% Non-Fibrous Material
Chrysotile 2 %				
Total Asbestos 2 %				

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Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-032 6-1	N Side of Floor in Garage	Concrete Slab	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-033 6-2	NE Side of Floor in Garage	Concrete Slab	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-034 6-3	E Side of Floor in Garage	Concrete Slab	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-035 6-4	SE Side of Floor in Garage	Concrete Slab	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-036 6-5	SW Side of Floor in Garage	Concrete Slab	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-037 7-1	Exterior South Elevation	Exterior Stucco	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-038 7-2	Exterior South Elevation	Exterior Stucco	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-039 7-3	Exterior South Elevation	Exterior Stucco	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-040 7-4	Exterior E Elevation	Exterior Stucco	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-041 7-5	Exterior E Elevation	Exterior Stucco	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-042 8-1A	N Wall in Garage	Brick	Red	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-043 8-1B	N Wall in Garage	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

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Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-044 8-2A	N Wall in Garage	Brick	Red	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-045 8-2B	N Wall in Garage	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-046 8-3A	N Wall in Garage	Brick	Red	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-047 8-3B	N Wall in Garage	Mortar	Grey	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-048 9-1	Restroom at Lower Portion	Cove Base Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			
946392-049 9-2	Restroom at Lower Portion	Cove Base Mastic	Brown	100% Non-Fibrous Material
Total Asbestos	**None Detected**			

Certificate of Analysis
PLM Asbestos Identification

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OCLab@patriotlab.com
1041 S. Placentia Avenue, Fullerton, CA 92831

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946392 Revision
Project Number: 01222193.02
Project Name: Ash Street
Project Location: 345 W Ash St
San Diego, CA

Date Collected:
Date Received: 12/16/2022
Date Analyzed: 12/20/2022
Date Reported: 12/21/2022

Collected By: Saldivar
Claim Number:
PO Number:
Number of Samples: 55

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946392-050 9-3	Restroom at Lower Portion	Cove Base Mastic	Brown	100% Non-Fibrous Material

Total Asbestos **None Detected**

Note: This is an amended report issued on 12/20/22, re-issued on 12/21/22. Samples 1-5 have been composited per client's request.

Jorge Castillo - Analyst

Kwin Sheena Legaspi - Lab Manager - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200358-0) and CADOHS- ELAP (Cert. No. 2540) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

ASB_Rep_8.14

REFERRAL SOURCE

REPORT NUMBER *(Lab Use Only)* 946392

PATRIOT LAB

FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE
Tel: (888)743-0998 Email: laboratory@patriotlab.com

PATRIOT LAB - CHAIN OF CUSTODY

COMPANY INFORMATION		PROJECT INFORMATION	
Company Name:	SCS ENGINEERS	**Project No.:**	01222193.02 **PO#:**
Contact Person:	CRISTOBAL RAMIREZ	**Project Name:**	ASH STREET
Company Address:	8799 Balboa Ave. #290, San Diego, CA. 92123	**Project Location:**	345 W. ASH ST., SAN DIEGO
Contact Phone:	858-571-5500	**Sample(s) Collected By:**	SALDIVAR **Date:**
Email(s) For Report:	Cristobal and Fabian	**Special Instructions:**	
Turnaround Time (Business Hours/Days)	☐ 1 HR ☐ 3 HR ☐ 6 HR ☐ 24 HR ☐ 48 HR ☒ 72 HR ☐ 5 DAY		

ANALYSIS REQUESTED

ASBESTOS

- ☒ PLM (Bulk Asbestos) EPA 600/M4-82-020 EPA 600 / R-93 / 116
- ☐ PCM (Fiber Count) NIOSH 7400
- ☐ PLM POINT COUNT 400
- ☐ PLM POINT COUNT 1000
- ☐ GRAVIMETRIC REDUCTION

MICROBIOLOGY

FUNGI
Viable (Colony ID & Enumeration)
- ☐ SWAB/BULK

Non-Viable Surface
- ☐ TAPE LIFT/SWAB/BULK
- ☐ AIR SPORE TRAP

BACTERIA
- ☐ PRESENCE/ABSENCE
  Total Coliform & E.coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater)

CHEMISTRY

LEAD BY FLAME AA - EPA 3050B/7420mod, NIOSH 7082mod
☐ PAINT ☐ DUST WIPE ☐ SOILS/SOLIDS ☐ AIR ☐ WATER (non-potable)

LEAD WASTE PROFILE (by Flame AA) ☐ **Check here to perform ALL THREE tests necessary for disposal** (5-7 Days TAT)
☐ **TTLC ONLY** (Total Threshold by EPA 3050B mod) ☐ **STLC/CAL WET ONLY** (CCR Ch11, Article 5, App II) ☐ **TCLP ONLY** (EPA 1331)
(NOTE: Please provide approx. 200 grams (approx. ½ lb.) of sample for complete profile)

☐ **ROTOMETER CALIBRATION** Total Rotometers:

☐ **pH TESTING (Soils, solids, liquids, misc.)** EPA 9045

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
1-1AB	B	S. WALL IN ROOM 1	A) DRYWALL					
1-2AB	↓	E. WALL IN ROOM 1	B) JOINT COMPOUND					
1-3AB		E. WALL IN ROOM 3	↓					
1-4AB		E. WALL IN ROOM 4						
1-5AB		W. WALL IN ROOM 4	↓					
2-1		S. WALL, WEST SIDE GARAGE	CONCRETE WALL					
2-2		W. WALL IN GARAGE	↓					
2-3		E. WALL IN GARAGE	↓					
	↓							

Relinquished By:	(Print) SALDIVAR	(Sign)	Relinquished By:	(Print)	(Sign)
	(Date) 12/16/22	(Time) 12:15		(Date)	(Time)
Received By:	(Print) 12-16-22	(Sign)	Received By:	(Print) Anna Portillo	(Sign)
	(Date) 12-16-22	(Time) 12:07 PM		(Date) 12/17/22	(Time) 1PM

Method of Shipment / Preservation During Shipment:

Condition of Samples: **Acceptable** – **YES** / **NO**
Comments:

v.09.30.2022

12-20-22 10:11

Lab Use Only

Report Number: 9446392

Referral Source: _____

tel - 858-654-5227
free - 833-787-5227
SDlab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

Project Name: _____

Project Number: _____

Client Sample ID	Sample Type	Date Sampled	Location Sampled	Description of Sample (Material type, dimensions, etc)	Start Time	Stop Time	Avg. (LPM)	Total Min.	Total Vol (Flow x Tot. Min)
8-1AB			N. WALL IN GARAGE	A) RED BRICK B) MORTAR					
8-2AB			↓	↓					
8-3AB			↓	↓					
9-1			RESTROOM @ LOWER PORTION	BROWN COVE BASE MASTIC					
9-2			↓	↓					
9-3			↓	↓					

Relinquished By:	(Print) SULLIVAN	Sign:	Date: 12-16-22	Time:	
Received By:	(Print) EQUIFAX	Sign:	Date: 12-16-22	Time: 1207	AM
Relinquished By:	(Print)	Sign:	Date:	Time:	
Received By:	(Print) Anna Portillo	Sign:	Date: 12/17/22	Time:	PM

Note: Patriot's holding time for all samples submitted is 30 days for solid samples, 7 days for digests, and immediate for lead in air after analytical results are reported. Unless customer provides written instructions to extend holding time, samples will be disposed of in accordance with local, state and federal laws.

Certificate of Analysis
PLM Asbestos Identification

tel - 858-654-5227
free - 833-787-5227
SDLab@patriotlab.com
6640 Lusk Blvd., Suite A-100, San Diego, CA 92121

PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946803
Project Number: 01222193.02
Project Name: Ash St - Roof
Project Location: 345 W Ash St
San Diego, CA

Date Collected: 12/20/2022
Date Received: 12/21/2022
Date Analyzed: 12/23/2022
Date Reported: 12/23/2022

Collected By: Saldivan
Claim Number:
PO Number:
Number of Samples: 12

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946803-001 10-1	Southeast Side Roof	Penetration Mastic	Black	90% Non-Fibrous Material
Chrysotile 10 %				
Total Asbestos **10%**				
946803-002 10-2	Southwest Side Roof	Penetration Mastic	Black	90% Non-Fibrous Material
Chrysotile 10 %				
Total Asbestos **10%**				
946803-003 10-3	Northwest Side Roof	Penetration Mastic	Black	90% Non-Fibrous Material
Chrysotile 10 %				
Total Asbestos **10%**				
946803-004 11-1A	West Side Roof	Roofing Material	Black/ Brown	65% Tar 15% Glass Fibers 20% Minerals
Total Asbestos **None Detected**				
946803-005 11-1B	West Side Roof	Felt	Black	95% Non-Fibrous Material
Chrysotile 5 %				
Total Asbestos **5%**				

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946803
Project Number: 01222193.02
Project Name: Ash St - Roof
Project Location: 345 W Ash St
San Diego, CA

Date Collected: 12/20/2022
Date Received: 12/21/2022
Date Analyzed: 12/23/2022
Date Reported: 12/23/2022

Collected By: Saldivan
Claim Number:
PO Number:
Number of Samples: 12

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946803-006 11-2A	Center of Roof	Roofing Material	Black/ Brown	65% Tar 15% Glass Fibers 20% Minerals
Total Asbestos	**None Detected**			
946803-007 11-2B	Center of Roof	Felt	Black	95% Non-Fibrous Material
Chrysotile	5 %			
Total Asbestos	**5%**			
946803-008 11-3A	East Side Roof	Roofing Material	Black/ Brown	65% Tar 15% Glass Fibers 20% Minerals
Total Asbestos	**None Detected**			
946803-009 11-3B	East Side Roof	Felt	Black	95% Non-Fibrous Material
Chrysotile	5 %			
Total Asbestos	**5%**			
946803-010 12-1	From Tower 3	Skylight / Tower Mastic	Black	90% Non-Fibrous Material
Chrysotile	10 %			
Total Asbestos	**10%**			

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PATRIOT LAB

SCS Engineers
8799 Balboa Ave. #290
San Diego, CA 92123

Report Number: 946803
Project Number: 01222193.02
Project Name: Ash St - Roof
Project Location: 345 W Ash St
San Diego, CA

Date Collected: 12/20/2022
Date Received: 12/21/2022
Date Analyzed: 12/23/2022
Date Reported: 12/23/2022

Collected By: Saldivan
Claim Number:
PO Number:
Number of Samples: 12

Lab/Client ID/Layer	Location	Material Description	Color	Composition (%)
946803-011 12-2	Center Roof	Skylight / Tower Mastic	Black	90% Non-Fibrous Material
Chrysotile 10 %				
Total Asbestos **10%**				
946803-012 12-3	From Tower 1	Skylight / Tower Mastic	Black	90% Non-Fibrous Material
Chrysotile 10 %				
Total Asbestos **10%**				

Charlene Kingston - Analyst

Charlene Kingston - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200982-0) and CADOHS- ELAP (Cert. No. 2805) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

ASB_Rep_8.14

due 12/23 @ 11:15am

REFERRAL SOURCE

REPORT NUMBER *(Lab Use Only)*
9416403

PATRIOT LAB
FULLERTON | LOS ANGELES | SAN DIEGO | SAN JOSE
Tel: (888)743-0998 Email: laboratory@patriotlab.com

PATRIOT LAB - CHAIN OF CUSTODY

COMPANY INFORMATION		PROJECT INFORMATION	
Company Name:	SCS ENGINEERS	**Project No.:**	01222193.02 **PO#:**
Contact Person:	CRISTOBAL RAMIREZ	**Project Name:**	ASH ST. - Roof
Company Address:	8799 Balboa Ave. #290, San Diego, CA. 92123	**Project Location:**	345 W. ASH ST. S.D.
Contact Phone:	858-571-5500	**Sample(s) Collected By:**	SALLIVAN **Date:** 12-20-22
Email(s) For Report:	Cristobal and Fabian	**Special Instructions:**	
Turnaround Time (Business Hours/Days)	☐ 1 HR ☐ 3 HR ☐ 6 HR ☐ 24 HR ☐ 48 HR ☒ 72 HR ☐ 5 DAY		

ANALYSIS REQUESTED

ASBESTOS
- ☒ PLM (Bulk Asbestos) EPA 600/M4-82-020 EPA 600 / R-93 / 116
- ☐ PCM (Fiber Count) NIOSH 7400
- ☐ PLM POINT COUNT 400
- ☐ PLM POINT COUNT 1000
- ☐ GRAVIMETRIC REDUCTION

MICROBIOLOGY
- **FUNGI** Viable (Colony ID & Enumeration)
  - ☐ SWAB/BULK
  - Non-Viable Surface
  - ☐ TAPE LIFT/SWAB/BULK
  - ☐ AIR SPORE TRAP
- **BACTERIA**
  - ☐ PRESENCE/ABSENCE Total Coliform & E.coli - Surfaces, Swabs, and Bulk Solids, Liquids (non-potable, non-wastewater)

CHEMISTRY
LEAD BY FLAME AA - EPA 3050B/7420mod, NIOSH 7082mod
☐ PAINT ☐ DUST WIPE ☐ SOILS/SOLIDS ☐ AIR ☐ WATER (non-potable)
LEAD WASTE PROFILE (by Flame AA) ☐ **Check here to perform ALL THREE tests necessary for disposal** (5-7 Days TAT)
☐ **TTLC ONLY** (Total Threshold by EPA 3050B mod) ☐ **STLC/CAL WET ONLY** (CCR Ch11, Article 5, App II) ☐ **TCLP ONLY** (EPA 1331)
(NOTE: Please provide approx. 200 grams (approx. ½ lb.) of sample for complete profile)

☐ **ROTOMETER CALIBRATION** Total Rotometers:

☐ **pH TESTING (Soils, solids, liquids, misc.)** EPA 9045

Sample ID	Sample Type	Location Sampled	Description of Sample (Material Type, Dimensions, etc.)	(FOR AIR SAMPLES ONLY!) Start Time	Stop Time	Total Min.	Avg. Flow Rate	Total Vol.
12-1		S.E. SIDE Roof	PENETRATION					
12-2		S.W. SIDE Roof	MASTIC					
12-3		N.W. SIDE Roof	↓					
11-1 AB		W. SIDE Roof	A) Roofing MATERIAL					
11-2 AB		CENTER of Roof	B) FELT					
11-3 AB		E. SIDE Roof	↓					
12-1		FROM TOWER 3	SKYLIGHT / TOWER					
12-2		CENTER Roof	MASTIC					
12-3		FROM TOWER 1	↓					

20DEC 22 12:19PM

Relinquished By:	(Print) SALLIVAN	(Sign)	Relinquished By:	(Print)	(Sign)
	(Date) 12-20-22	(Time) 1220		(Date)	(Time)
Received By:	(Print) ROGERICK	(Sign)	Received By:	(Print)	(Sign)
	(Date) 12-20-22	(Time) 1219		(Date)	(Time)

Method of Shipment / Preservation During Shipment:

Condition of Samples: Acceptable – YES● / NO○
Comments:

v.09.30.2022

APPENDIX C

AIR AMERICA TESTING
Full Service Hazardous Material and Indoor Air Quality Consulting
7918 El Cajon Boulevard, Suite N284, La Mesa, CA 91942

January 10, 2023

Mr. Cristobal Ramirez
SCS Engineers
8799 Balboa Avenue, Suite 290
San Diego, CA 92123

RE: INSPECTION FOR LEAD BASED PAINT BY XRF METHODS

Site: 345 West Ash Street
State of California Garage Building
San Diego, CA

Dear Mr. Ramirez:

INTRODUCTION

On December 23, 2022, Air America Testing Inc.'s Certified Lead Inspection/Risk Assessor Drew Cornelison performed an inspection to determine the presence of lead-based paint (LBP) at the above listed property in San Diego, CA.

SITE DESCRIPTION

The subject property consisted of one single story commercial garage, with offices built out, restroom/water heater closet built out. This was a double story height building in poor condition. All accessible areas were assessed, however there was no access to the roof or interior roof structure. There was a parking lot on two sides of this structure, with streets on the other two sides,

SURVEY METHODOLOGY

Lead Based Paint: The testing method employed was X-Ray Fluorescence (XRF) using a Niton XLP 300 instrument. The instrument was operated in the "variable reading time" mode, where the duration for each test result is determined by a combination of:

- the actual reading relative to the designated action level;
- the age of the radioactive source; and
- the substrate on which the sample was taken

The instrument's calibration was verified according to the manufacturer's specifications in compliance with the Performance Characteristic Sheet (PCS) developed for this instrument. The readings from this instrument produce a 95% confidence level that the "lead" reading accurately reflects the actual level of lead in the tested surfaces, relative to the federal action level.

AAT utilized a modified HUD recommended inspection strategies as outlined in HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, Chapter 7: Lead-Based Paint Inspection, 1997 Revision, Chapter V; Inspections in Single Family Housing. Currently HUD offers the only available guidelines for lead-based paint inspections utilizing X-ray Fluorescence.

STANDARDS

Lead Based Paint: Currently the State of California and US EPA stipulate what concentration level of lead in the nonvolatile components of surface coatings or materials indicates the presence of lead-based paint. The Cal-OSHA construction standard stipulates that any concentration of lead in paint

constitutes lead-based paint. The California Department of Public Health (DPH) stipulates that surface coatings that contain an amount of lead equal to or in excess of one milligram per square centimeter (1.0 mg/cm^2) or more than half of one percent (0.5%) by weight constitute a lead-based paint. Federally, the US Department of Housing and Urban Development (HUD) has established a Guideline applicable to federally owned or subsidized housing That guideline for designating paint as lead-based and triggering remedial actions is 1.0 mg/cm^2 (milligrams per square centimeter) or 0.5% by weight. This subject property is located inside the limits of the City of San Diego. The city of San Diego has their Lead Hazard Prevention and Control Ordinance, Chapter 5, Public Safety, Morals and Welfare (4-2008), Article 4: Public Hazards and Public Nuisances Division, 10: Lead Hazard Prevention and Control Ordinance which concurs with the Federal and California regulatory limits for Lead Based Paint of 1.0 mg/cm^2. Additionally, the city of San Diego Ordinance considers any paint coated surface that contains greater than 0.5 mg/cm^2 lead subject to the work practice requirements of the Lead Hazard Prevention and Control Ordinance. For purposes of this report only, the surface coatings containing greater that 0.5 mg/cm^2 but less that 1.0 mg/cm^2 are referred to as Lead Containing Coatings (LCC) this term is used in the XRF logs.

SCOPE OF WORK

Testing was limited to all accessible areas. If additional materials are uncovered during renovation additional testing would be required.

Lead Based Paint: Within the tested property, representative surfaces of the areas were tested. Multiple readings were performed in order to resolve any inconsistencies in the test results. Typical areas of testing include interior perimeter walls, testing combinations of interior window components (sill, frame and sash), interior perimeter door components (door, frame and jamb), exterior of perimeter doors (door, frame and jamb), exterior perimeter walls and exterior window components (well, sash and frame).

A modified HUD sampling protocol was utilized, in this we combined offices with similar use patterns and construction techniques and materials in order to facilitate the inspection process.

RESULTS

Lead Based Paint: Currently the State of California and US EPA stipulate what concentration level of lead in the nonvolatile components of surface coatings or materials indicates the presence of lead-based paint. The Cal-OSHA construction standard stipulates that any concentration of lead in paint constitutes lead-containing paint and subject to their standard. The California Department of Public Health (CDPH) stipulates that surface coatings that contain an amount of lead equal to or in excess of one milligram per square centimeter (1.0 mg/cm^2) or more than half of one percent (0.5%) by weight constitute a lead-based paint. Federally, the US Department of Housing and Urban Development (HUD) has established a Guideline applicable to federally owned or subsidized housing. That guideline for designating paint as lead-based and triggering remedial actions is 1.0 mg/cm^2 (milligrams per square centimeter) or 0.5% by weight. This subject property is located inside the limits of the City of San Diego. The city of San Diego has their Lead Hazard Prevention and Control Ordinance, Chapter 5, Public Safety, Morals and Welfare (4-2008), Article 4: Public Hazards and Public Nuisances Division, 10: Lead Hazard Prevention and Control Ordinance which concurs with the Federal and California regulatory limits for Lead Based Paint of 1.0 mg/cm^2.

In the attached tables the concentration level detected (CLD) of the tests are reported in milligrams per square centimeter. The result is reported as positive, greater than 1.0 mg/cm^2; negative, less than 1.0 mg/cm^2; or inconclusive, 1.0 mg/cm^2. Additionally since this inspection occurred inside the San Diego city limits the surface coatings containing greater that 0.5 mg/cm^2 but less that 1.0 mg/cm^2 are referred to as Lead Containing Coatings (LCC), this is not a legal term only a descriptor. Paint chip samples would be collected on inconclusive XRF tests (at client direction) and submitted to a laboratory for analysis by Atomic Absorption Spectrophotometry (AA). The results of all laboratory analysis are reported in parts per million

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(ppm).

In summary, the following is a table listing the locations of identified LBP.

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
345 West Ash St. Offices Area	Four Offices	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
345 West Ash St. Garage Area	Interior Garage	Yellow Floor Stipe	Fair	Est. 60 LF
		Door Frame, Water Heater Closet	Poor	Est. 1
		Door Frame, Man Door Entry	Poor	Est. 1
345 West Ash St. Bathroom Area	Bathroom	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
345 West Ash St. Exterior	Exterior	Awning Post	Poor	Est. 2
		Hor. Beam Awning	Poor	Est. 60 LF
		Door Frame	Poor	Est. 1
		Window Frame	Poor	Est. 12

***Quantities provided are for general purposes and not to be used for bidding purposes. A contractor with bidding experience can provide those quantities.**

Additionally, the city of San Diego Ordinance considers any paint coated surface that contains greater than 0.5 mg/cm^2 lead to be subject to the work practice requirements of the Lead Hazard Prevention and Control Ordinance.

In summary, the following is a table listing the locations of identified paint >.5 -<1.0 mg/cm2 lead.
On the XRF logs these are referred to as LCC

BUILDING	ROOM	COMPONENT	PAINT CONDITION	Quantity*
345 West Ash St. Offices	Four Offices	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
345 West Ash St. Garage Area	Interior Garage	Brown Brick Wall	Poor	Est. 300 SF
		Orange Concrete Wall	Poor	Est. 300 SF
345 West Ash St. Bathroom Area	Bathroom 1	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
345 West Ash St. Exterior	Exterior	Door/Frame	Poor	Est. 1
		Drain Line	Poor	Est. 2
		Wall	Poor	Est. 2,000 SF
		Column	Poor	Est. 800 SF
		Window Frame	Poor	Est. 12

***Quantities provided are for general purposes and not to be used for bidding purposes. A contractor with bidding experience can provide those quantities.**

Results of the testing conducted at the referenced property are listed on the following tables:
Table 1 lists all of the results of the testing conducted.

A description for some of the sections of the attached tables is:
Column: Wall A, wall with entry door
Wall B, wall to right of wall A

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Wall C, wall directly opposite wall A
Wall D, wall to left of wall A

CONCLUSIONS

Lead Based Paint: There were components found to be coated with CDPH/HUD level lead-based paint. These components were in Fair to Poor condition. Components found to be in poor condition must be stabilized.

RECOMMENDATIONS

Lead Based Paint: Lead based paint coated components identified to be in unsatisfactory or poor condition should be removed or repaired immediately. Components found to be in satisfactory condition do not pose an immediate health-threat but should be monitored to ensure that the condition does not degrade. When conducting work that will impact surface coatings with any lead content individuals should take steps to ensure they are protected in accordance with Cal/OSHA. When impacting lead containing materials that are found to contain lead in levels above the HUD recommendations, the contractor must be licensed and have properly trained personnel for the operation. All activities must be conducted in accordance with Federal, State and Local requirements.
A generator of lead-containing waste that is not exempt as household waste is obligated to make a waste determination prior to disposal. Lead-bearing waste may be managed as either a solid waste or a hazardous waste depending on the results of Toxicity Characteristic Leaching Procedure (TCLP) test for lead. Lead-containing waste includes all wastes with any amount of lead. Therefore even when a HUD level inspection is performed and all of the components are found to contain lead in levels below the HUD threshold level any waste generated from the site should be waste characterized.

There are several methods for the characterization of lead-containing waste. Federally the TCLP test is the primary test used to determine if the waste is regulated by RCRA. In California the TCLP is treated as a screening test and can be used to identify RCRA waste. However if the TCLP results are below the maximum contaminant concentration for lead then a Waste Extraction Test (WET) must be performed to determine if the waste is a non-RCRA California only hazardous waste or non-hazardous waste.

The TCLP maximum contaminant concentration for lead is 5.0 mg/l (5.0 ppm). Wastes with 5.0 ppm or greater exhibit the toxicity characteristic for lead and require management as a RCRA hazardous waste. In California, if the results of the TCLP tests are found to be below 5.0 ppm, the waste may be treated as a non-RCRA California only hazardous waste or additional testing would be required to determine if the waste could be disposed of as non-hazardous waste. The additional testing is the Waste Extraction Test (WET); this test provides two test limits. The first is the Total Threshold Limit Concentration (TTLC) which takes into account the total amount of material submitted. The second limit is the Soluble Threshold Limit Concentration (STLC) which takes into account only the soluble portions of the material. The maximum concentration limit for the TTLC is 1,000 ppm and the maximum concentration limit for the STLC is 5.0 ppm, the same as the TCLP test. If the results of the WET tests exceed the maximum limits for the TTLC then the waste is considered to be non-RCRA California only hazardous waste. If the results of the WET test are below the maximum limit for the TTLC then the STLC must be referenced, if the STLC results are below the maximum limit then the waste may be managed as non-hazardous waste. If the STLC results exceed the STLC maximum limit then the material must be managed as a non-RCRA California only hazardous waste.

LIMITATIONS OF THIS SURVEY

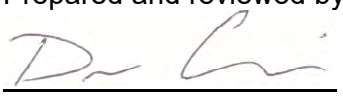
Lead-Based Paint Survey: This survey was conducted with the use of x-ray diffraction using an XRF device. This inspection is an excellent and efficient way to determine the presence of lead in paint or other coatings. The sensitivity of the XRF is such that it can establish whether the lead content in a surface coating is in excess of the Federal EPA and HUD established levels and Los Angeles County Department of Health Services established levels for lead-based paint. However, the accuracy of the XRF is not able to establish that there is absolutely no lead in a surface coating. Therefore in accordance with Cal/OSHA requirements additional testing may be

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required prior to performing “trigger tasks” as outlined in CCR Title 8, Section 1532.1.

Should you have any questions please do not hesitate to call.

Prepared and reviewed by:



Drew Cornelison
CDPH Inspector/ Risk Assessor # 0007529

345 West Ash Street
San Diego, CA
Interior and Exterior
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ATTACHMENT 1
XRF REPORT
8552 FORM
DIAGRAM
GLOSSARY OF TERMS

345 West Ash Street
San Diego, CA
Interior and Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
345 West Ash Street
San Diego, CA
December 23, 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1											6.19	0	1.59	0	cps	
2	Calibrate	Calibrate	CALIBRATE	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	0.6	mg / cm ^2	1.04
3	Calibrate	Calibrate	CALIBRATE	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.8	0.2	0.8	0.7	mg / cm ^2	1.01
4	Calibrate	Calibrate	CALIBRATE	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.8	0.1	0.8	0.6	mg / cm ^2	1.01
5	345 West Ash Street	Offices	A	Door	Wood	Fair	BLUE	FIRST	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1.02
6	345 West Ash Street	Offices	A	Door	Wood	Fair	BLUE	FIRST	Negative	1	0.01	0.03	0.01	0.04	mg / cm ^2	1
7	345 West Ash Street	Offices	A	Door	Wood	Fair	BLUE	FIRST	Negative	1	0.06	0.29	0.06	0.7	mg / cm ^2	2.97
8	345 West Ash Street	Offices	A	Door	Wood	Fair	BLUE	FIRST	Negative	1	0.03	0.13	0.03	-0.04	mg / cm ^2	2.73
9	345 West Ash Street	Offices	D	Door	Wood	Fair	BLUE	FIRST	Negative	1	0.01	0.03	0.01	0.25	mg / cm ^2	1.12
10	345 West Ash Street	Offices	D	Door Frame	Wood	Fair	BLUE	FIRST	Negative	1	0.09	0.19	0.09	0.5	mg / cm ^2	5.09
11	345 West Ash Street	Offices	A	Door Frame	Wood	Fair	BLUE	FIRST	Negative	1	0.04	0.13	0.04	-0.11	mg / cm ^2	2.31
12	345 West Ash Street	Offices	A	Door Frame	Wood	Fair	BLUE	FIRST	Negative	1	0.05	0.08	0.05	-0.15	mg / cm ^2	2.04
13	345 West Ash Street	Offices	A	Door Frame	Wood	Fair	BLUE	FIRST	Negative	1	0.02	0.05	0.02	0.7	mg / cm ^2	1.56
14	345 West Ash Street	Offices	A	Door Frame	Wood	Fair	BLUE	FIRST	Negative	1	0.04	0.17	0.04	0.16	mg / cm ^2	2.85
15	345 West Ash Street	Offices	A	Door Frame	Wood	Fair	BLUE	FIRST	Negative	1	0.02	0.06	0.02	0.29	mg / cm ^2	2.05
16	345 West Ash Street	Offices	D	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.26	0.24	0.26	0.27	mg / cm ^2	3.45
17	345 West Ash Street	Offices	A	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.27	0.21	0.27	0.3	mg / cm ^2	2.68
18	345 West Ash Street	Offices	B	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.24	0.19	0.24	0.27	mg / cm ^2	2.5
19	345 West Ash Street	Offices	D	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.17	0.13	0.17	0.6	mg / cm ^2	2.39
20	345 West Ash Street	Offices	D	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.13	0.11	0.13	0.5	mg / cm ^2	2.24
21	345 West Ash Street	Offices	D	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.08	0.11	0.08	0.21	mg / cm ^2	2.35
22	345 West Ash Street	Offices	D	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.13	0.48	0.11	0.13	mg / cm ^2	10
23	345 West Ash Street	Offices	A	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.15	0.51	0.11	0.15	mg / cm ^2	10
24	345 West Ash Street	Offices	B	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
25	345 West Ash Street	Offices	B	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.02	0.06	0.02	0.22	mg / cm ^2	2.17
26	345 West Ash Street	Offices	B	Window Frame	Wood	Fair	WHITE	FIRST	Negative	1	0.03	0.1	0.03	-0.03	mg / cm ^2	4
27	345 West Ash Street	Offices	B	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.23	0.63	0.08	0.23	mg / cm ^2	9.54
28	345 West Ash Street	Offices	C	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.06	0.18	0.06	0.04	mg / cm ^2	7.09
29	345 West Ash Street	Offices	C	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.13	0.22	0.13	-0.28	mg / cm ^2	4.59
30	345 West Ash Street	Offices	A	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.03	0.05	0.03	0.24	mg / cm ^2	1.84
31	345 West Ash Street	Offices	A	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.08	0.13	0.08	-0.18	mg / cm ^2	3.46
32	345 West Ash Street	Offices	A	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.03	0.03	0.03	0.6	mg / cm ^2	2.91
33	345 West Ash Street	Offices	D	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.04	0.09	0.04	0.21	mg / cm ^2	5.55
34	345 West Ash Street	Offices	Ceiling	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.02	0.05	0.02	0.4	mg / cm ^2	2.06
35	345 West Ash Street	Offices	Ceiling	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.08	0.24	0.08	0.19	mg / cm ^2	7
36	345 West Ash Street	Offices	B	Wall	Drywall	Fair	BLUE	FIRST	Negative	1	0.3	0.1	0.3	0.7	mg / cm ^2	3.01
37	345 West Ash Street	Offices	C	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
38	345 West Ash Street	Offices	C	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	1.6	mg / cm ^2	1
39	345 West Ash Street	Offices	C	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.8	mg / cm ^2	1
40	345 West Ash Street	Offices	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.09	0.08	0.09	0.5	mg / cm ^2	1.6
41	345 West Ash Street	Offices	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.12	0.1	0.12	0.6	mg / cm ^2	2.3
42	345 West Ash Street	Offices	A	Elec. Panel	Metal	Fair	WHITE	FIRST	Negative	1	0.02	0.03	0.02	-0.02	mg / cm ^2	1.36
43	345 West Ash Street	Offices	A	Elec. Panel	Metal	Fair	WHITE	FIRST	Negative	1	0.03	0.05	0.03	0.4	mg / cm ^2	1.74
44	345 West Ash Street	Offices	A	Blinds	Vinyl	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
45	345 West Ash Street	Offices	B	Blinds	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
46	345 West Ash Street	Offices	B	Blinds	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.75	mg / cm ^2	1

Client:
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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
47	345 West Ash Street	Offices	Floor	Wall	Ceramic Tile	Fair	BEIGE	FIRST	Negative	1	0.02	0.02	0.02	0.7	mg / cm ^2	1.15
48	345 West Ash Street	Offices	Floor	Wall	Ceramic Tile	Fair	BEIGE	FIRST	Negative	1	0.03	0.02	0.03	0.8	mg / cm ^2	1.63

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
49	345 West Ash Street	Garage	Floor	Wall	Ceramic Tile	Fair	BEIGE	FIRST	Negative	1	0.02	0.03	0.02	0.08	mg / cm ^2	1
50	345 West Ash Street	Garage	Floor	Wall	Ceramic Tile	Fair	BEIGE	FIRST	Negative	1	0.08	0.04	0.08	0.4	mg / cm ^2	2.07
51	**345 West Ash Street**	**Garage**	**Floor**	**Striping**	**Concrete**	**Fair**	**YELLOW**	**FIRST**	**Positive**	**1**	**1.1**	**0.1**	**1.1**	**1.7**	**mg / cm ^2**	**1.08**
52	**345 West Ash Street**	**Garage**	**Floor**	**Striping**	**Concrete**	**Fair**	**YELLOW**	**FIRST**	**Positive**	**1**	**1.3**	**0.2**	**1.3**	**2.4**	**mg / cm ^2**	**1.17**
53	**345 West Ash Street**	**Garage**	**Floor**	**Striping**	**Concrete**	**Fair**	**YELLOW**	**FIRST**	**Positive**	**1**	**1.3**	**0.2**	**1.3**	**2.1**	**mg / cm ^2**	**1.15**
54	345 West Ash Street	Garage	Floor	Striping	Concrete	Fair	WHITE	FIRST	Negative	1	0.01	0.02	0.01	0.29	mg / cm ^2	1
55	345 West Ash Street	Garage	Floor	Striping	Concrete	Fair	WHITE	FIRST	Negative	1	0.01	0.02	0.01	0.5	mg / cm ^2	1.57
56	345 West Ash Street	Garage	A	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.19	0.63	0.09	0.19	mg / cm ^2	10
57	345 West Ash Street	Garage	A	Wall	Drywall	Fair	BLUE	FIRST	Negative	1	0.03	0.1	0.03	-0.27	mg / cm ^2	4.33
58	345 West Ash Street	Garage	A	Wall	Wood	Fair	BEIGE	FIRST	Negative	1	0.1	0.08	0.1	0.06	mg / cm ^2	1.55
59	345 West Ash Street	Garage	A	Wall	Concrete	Fair	RED	FIRST	Negative	1	0.24	0.03	0.24	0.8	mg / cm ^2	1.57
60	345 West Ash Street	Garage	A	Wall	Concrete	Fair	RED	FIRST	Negative	1	0.4	0.1	0.4	1	mg / cm ^2	2.26
61	345 West Ash Street	Garage	A	Wall	Concrete	Fair	RED	FIRST	Negative	1	0.3	0.03	0.3	0.8	mg / cm ^2	1.74
62	345 West Ash Street	Garage	A	Wall	Brick	Fair	BLUE	FIRST	Negative	1	0.03	0.05	0.03	0.18	mg / cm ^2	2.11
63	345 West Ash Street	Garage	A	Wall	Brick	Fair	BROWN	FIRST	Negative	1	0.03	0.03	0.03	0.27	mg / cm ^2	2.41
64	345 West Ash Street	Garage	A	Column	Concrete	Fair	ORANGE	FIRST	Negative	1	0.06	0.02	0.06	0.29	mg / cm ^2	1.82
65	345 West Ash Street	Garage	A	Elec. Panel	Metal	Fair	ORANGE	FIRST	Negative	1	0.15	0.08	0.15	0.8	mg / cm ^2	1
66	345 West Ash Street	Garage	A	Elec. Panel	Metal	Fair	ORANGE	FIRST	Negative	1	0.21	0.22	0.21	-0.01	mg / cm ^2	1.62
67	345 West Ash Street	Garage	A	Window Frame	Wood	Fair	BROWN	FIRST	Negative	1	0.21	0.09	0.21	0.4	mg / cm ^2	1
68	345 West Ash Street	Garage	A	Window Frame	Wood	Fair	BROWN	FIRST	Negative	1	0.2	0.09	0.2	0.7	mg / cm ^2	1.01
69	345 West Ash Street	Garage	A	Drain Line	Metal	Poor	BLACK	FIRST	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1.01
70	345 West Ash Street	Garage	A	Drain Line	Metal	Poor	BLACK	FIRST	Negative	1	0.01	0.02	0.01	-0.25	mg / cm ^2	1
71	345 West Ash Street	Garage	A	Elec. Panel	Metal	Poor	GREY	FIRST	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
72	345 West Ash Street	Garage	A	Elec. Panel	Wood	Poor	BLUE	FIRST	Negative	1	0.05	0.06	0.05	0.3	mg / cm ^2	2.01
73	345 West Ash Street	Garage	A	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.07	0.13	0.07	0.08	mg / cm ^2	3.31
74	345 West Ash Street	Garage	A	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.09	0.24	0.09	0.8	mg / cm ^2	6
75	345 West Ash Street	Garage	A	Conduit	Metal	Poor	ORANGE	FIRST	Negative	1	0.15	0.11	0.15	0.6	mg / cm ^2	1.33
76	345 West Ash Street	Garage	A	Conduit	Metal	Poor	ORANGE	FIRST	Negative	1	0.19	0.09	0.19	0.4	mg / cm ^2	1.18
77	345 West Ash Street	Garage	A	Ladder	Wood	Poor	BROWN	FIRST	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
78	345 West Ash Street	Garage	B	Wall	Brick	Poor	BROWN	FIRST	LCC	1	0.5	0.1	0.5	1.1	mg / cm ^2	3.79
79	345 West Ash Street	Garage	B	Wall	Brick	Poor	BROWN	FIRST	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	3.2
80	345 West Ash Street	Garage	B	Wall	Brick	Poor	BEIGE	FIRST	Negative	1	0.04	0.06	0.04	-0.41	mg / cm ^2	2.02
81	345 West Ash Street	Garage	B	Wall	Brick	Poor	BEIGE	FIRST	Negative	1	0.05	0.08	0.05	0.3	mg / cm ^2	2.86
82	345 West Ash Street	Garage	B	Wall	Brick	Poor	BLUE	FIRST	Negative	1	0.02	0.03	0.02	0.07	mg / cm ^2	1.12
83	345 West Ash Street	Garage	B	Wall	Brick	Poor	BLUE	FIRST	Negative	1	0.04	0.05	0.04	0.24	mg / cm ^2	1.91
84	345 West Ash Street	Garage	B	Wall	Brick	Poor	BLUE	FIRST	Negative	1	0.16	0.12	0.16	0.01	mg / cm ^2	2.86
85	345 West Ash Street	Garage	B	Wall	Drywall	Poor	BEIGE	FIRST	Negative	1	0.02	0.04	0.02	-0.06	mg / cm ^2	1.92
86	345 West Ash Street	Garage	B	Door	Wood	Poor	BLUE	FIRST	Negative	1	0.09	0.17	0.09	-0.22	mg / cm ^2	3.81
87	**345 West Ash Street**	**Garage**	**B**	**Door Frame**	**Wood**	**Poor**	**BLUE**	**FIRST**	**Positive**	**1**	**2**	**0.6**	**2**	**2.3**	**mg / cm ^2**	**2.65**
88	345 West Ash Street	Garage	B	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.08	0.69	0.16	0.08	mg / cm ^2	10
89	345 West Ash Street	Garage	B	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.04	0.02	0.04	1.1	mg / cm ^2	1.35
90	345 West Ash Street	Garage	B	Duct	Metal	Poor	BLUE	FIRST	Negative	1	0.15	0.27	0.15	-0.05	mg / cm ^2	5.75
91	345 West Ash Street	Garage	B	Duct	Metal	Poor	BEIGE	FIRST	Negative	1	0.04	0.07	0.04	0.2	mg / cm ^2	1.99
92	345 West Ash Street	Garage	C	Wall	Concrete	Poor	BLUE	FIRST	Negative	1	0.02	0.03	0.02	-0.01	mg / cm ^2	1.41
93	345 West Ash Street	Garage	C	Wall	Concrete	Poor	BLUE	FIRST	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	3.69
94	345 West Ash Street	Garage	C	Wall	Concrete	Poor	BLUE	FIRST	Negative	1	0.1	0.14	0.1	-0.03	mg / cm ^2	3.22

345 West Ash Street
San Diego, CA
Interior and Exterior
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XRF Lead Log
345 West Ash Street
San Diego, CA
December 23, 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
95	345 West Ash Street	Garage	C	Wall	Concrete	Poor	BLUE	FIRST	Negative	1	0.07	0.04	0.07	0.6	mg / cm ^2	2.47
96	345 West Ash Street	Garage	C	Column	Concrete	Poor	ORANGE	FIRST	Negative	1	0.14	0.06	0.14	0.7	mg / cm ^2	2.44
97	345 West Ash Street	Garage	C	Column	Concrete	Poor	ORANGE	FIRST	Negative	1	0.05	0.03	0.05	0.4	mg / cm ^2	1.7
98	345 West Ash Street	Garage	C	Drain Line	Metal	Poor	ORANGE	FIRST	Negative	1	0.03	0.02	0.03	-0.46	mg / cm ^2	1.11
99	345 West Ash Street	Garage	C	Drain Line	Metal	Poor	ORANGE	FIRST	Negative	1	0.08	0.09	0.08	-0.09	mg / cm ^2	2
100	345 West Ash Street	Garage	C	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.08	0.14	0.08	0.4	mg / cm ^2	4.08
101	345 West Ash Street	Garage	C	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.1	0.08	0.1	0.08	mg / cm ^2	4.61
102	345 West Ash Street	Garage	C	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.04	0.06	0.04	0.4	mg / cm ^2	2.33
103	345 West Ash Street	Garage	C	Conduit	Metal	Poor	BLUE	FIRST	Negative	1	0.05	0.1	0.05	0.6	mg / cm ^2	4.08
104	345 West Ash Street	Garage	C	Wall	Wood Peg Boa	Poor	BEIGE	FIRST	Negative	1	0	0.02	0	-0.71	mg / cm ^2	1
105	345 West Ash Street	Garage	C	Wall	Wood Peg Boa	Poor	BEIGE	FIRST	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
106	345 West Ash Street	Garage	C	Wall	Drywall	Poor	BEIGE	FIRST	Negative	1	0.01	0.02	0.01	-0.11	mg / cm ^2	1
107	**345 West Ash Street**	**Garage**	**C**	**Door Frame**	**Wood**	**Poor**	**BLUE**	**FIRST**	**Positive**	**1**	**2.3**	**0.3**	**2.3**	**2.7**	**mg / cm ^2**	**2.28**
108	**345 West Ash Street**	**Garage**	**C**	**Door Frame**	**Wood**	**Poor**	**BLUE**	**FIRST**	**Positive**	**1**	**1.5**	**0.4**	**1.5**	**1.9**	**mg / cm ^2**	**2.08**
109	345 West Ash Street	Garage	D	Door Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.28	0.14	0.28	-0.09	mg / cm ^2	1.2
110	345 West Ash Street	Garage	D	Door Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.18	0.15	0.18	0.4	mg / cm ^2	1
111	345 West Ash Street	Garage	D	Door	Wood	Poor	BLUE	FIRST	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1
112	345 West Ash Street	Garage	D	Door	Wood	Poor	BROWN	FIRST	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
113	345 West Ash Street	Garage	D	Wall	Wood	Poor	BROWN	FIRST	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
114	345 West Ash Street	Garage	D	Wall	Concrete	Poor	ORANGE	FIRST	LCC	1	0.6	0.4	0.3	0.6	mg / cm ^2	3.34
115	345 West Ash Street	Garage	D	Wall	Concrete	Poor	ORANGE	FIRST	Negative	1	0.23	0.18	0.23	1.2	mg / cm ^2	2.18
116	345 West Ash Street	Garage	D	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0.11	0.07	0.11	0.3	mg / cm ^2	4.2
117	345 West Ash Street	Garage	D	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0.07	0.08	0.07	-0.08	mg / cm ^2	2.66
118	345 West Ash Street	Garage	D	Wall	Concrete	Poor	BROWN	FIRST	Negative	1	0.04	0.06	0.04	0.13	mg / cm ^2	2.61
119	345 West Ash Street	Garage	D	Wall	Drywall	Poor	WHITE	FIRST	Negative	1	0.11	0.27	0.11	0.02	mg / cm ^2	9.35
120	345 West Ash Street	Garage	D	Wall	Drywall	Poor	BLUE	FIRST	Negative	1	0.01	0.05	0.01	0.03	mg / cm ^2	2.16
121	345 West Ash Street	Garage	D	Wall	Drywall	Poor	BLUE	FIRST	Negative	1	0.02	0.07	0.02	-0.05	mg / cm ^2	3.76
122	345 West Ash Street	Garage	D	Door	Wood	Poor	BLUE	FIRST	Negative	1	0.09	0.2	0.09	0.23	mg / cm ^2	4.81
123	345 West Ash Street	Garage	D	Door Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.03	0.1	0.03	0	mg / cm ^2	3.49
124	345 West Ash Street	Garage	D	Window Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.06	0.16	0.06	0.18	mg / cm ^2	4.99
125	345 West Ash Street	Garage	D	Window Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.01	0.04	0.01	-0.15	mg / cm ^2	1
126	345 West Ash Street	Garage	D	Window Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.06	0.18	0.06	0.13	mg / cm ^2	5.58
127	345 West Ash Street	Garage	D	Window Frame	Wood	Poor	BROWN	FIRST	Negative	1	0.4	0.2	0.4	0.7	mg / cm ^2	1.33
128	345 West Ash Street	Garage	D	Window Frame	Wood	Poor	BROWN	FIRST	Negative	1	0.16	0.09	0.16	0.7	mg / cm ^2	1.17
129	345 West Ash Street	Garage	D	Window Frame	Wood	Poor	BROWN	FIRST	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	1.2
130	345 West Ash Street	Garage	D	Conduit	Metal	Poor	ORANGE	FIRST	Negative	1	0.05	0.13	0.05	0.29	mg / cm ^2	3.73
131	345 West Ash Street	Garage	D	Conduit	Metal	Poor	ORANGE	FIRST	Negative	1	0.05	0.11	0.05	0.21	mg / cm ^2	3.47
132	345 West Ash Street	Garage	D	Conduit	Metal	Poor	ORANGE	FIRST	Negative	1	0.09	0.22	0.09	0.21	mg / cm ^2	5.67
133	345 West Ash Street	Garage	D	Conduit	Metal	Poor	BEIGE	FIRST	Negative	1	0.05	0.11	0.05	0.27	mg / cm ^2	3.56
134	345 West Ash Street	Garage	D	Conduit	Metal	Poor	BEIGE	FIRST	Negative	1	0.08	0.19	0.08	0.19	mg / cm ^2	5.31
135	345 West Ash Street	Garage	C	Bollards	Metal	Poor	GREY	FIRST	Negative	1	0.06	0.22	0.06	0.4	mg / cm ^2	2.95
136	345 West Ash Street	Garage	C	Bollards	Metal	Poor	GREY	FIRST	Negative	1	0.08	0.29	0.08	0.6	mg / cm ^2	3.81
137	345 West Ash Street	Garage	B	Vert. Suport	Metal	Poor	BEIGE	FIRST	Negative	1	0.01	0.03	0.01	0.02	mg / cm ^2	1
138	345 West Ash Street	Garage	B	Vert. Suport	Metal	Poor	BEIGE	FIRST	Negative	1	0.02	0.03	0.02	0.12	mg / cm ^2	1.21

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
139	345 West Ash Street	Bath 1	B	Wall	Drywall	Poor	WHITE	FIRST	Negative	1	0.04	0.07	0.04	0.6	mg / cm ^2	2.93
140	345 West Ash Street	Bath 1	C	Wall	Drywall	Poor	WHITE	FIRST	Negative	1	0.06	0.12	0.06	0.26	mg / cm ^2	5.48
141	345 West Ash Street	Bath 1	D	Wall	Drywall	Poor	WHITE	FIRST	Negative	1	0.07	0.2	0.07	0.21	mg / cm ^2	9.49
142	345 West Ash Street	Bath 1	A	Wall	Drywall	Poor	WHITE	FIRST	Negative	1	0.03	0.08	0.03	-0.03	mg / cm ^2	3.54
143	345 West Ash Street	Bath 1	Ceiling	Wall	Drywall	Poor	WHITE	FIRST	Negative	1	0.02	0.04	0.02	0.12	mg / cm ^2	1.65
144	345 West Ash Street	Bath 1	C	Wall	Ceramic Tile	Poor	BLUE	FIRST	Negative	1	0.01	0.04	0.01	-0.16	mg / cm ^2	1.17
145	345 West Ash Street	Bath 1	C	Wall	Ceramic Tile	Poor	BLUE	FIRST	Negative	1	0	0.03	0	0.7	mg / cm ^2	1
146	345 West Ash Street	Bath 1	C	Sink	Porcelain	Poor	WHITE	FIRST	Negative	1	0.01	0.04	0.01	0.4	mg / cm ^2	1.07
147	345 West Ash Street	Bath 1	C	Toilet	Porcelain	Poor	WHITE	FIRST	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
148	345 West Ash Street	Bath 1	B	Toilet	Porcelain	Poor	WHITE	FIRST	Negative	1	0	0.03	0	-0.33	mg / cm ^2	1
149	345 West Ash Street	Bath 1	B	Stall Wall/Door	Metal	Poor	BLUE	FIRST	Negative	1	0.17	0.15	0.17	-0.42	mg / cm ^2	2.58
150	345 West Ash Street	Bath 1	B	Stall Wall/Door	Metal	Poor	BLUE	FIRST	Negative	1	0.06	0.05	0.06	-0.4	mg / cm ^2	1.33
151	345 West Ash Street	Bath 1	Ceiling	Vents	Metal	Poor	BEIGE	FIRST	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
152	345 West Ash Street	Bath 1	D	Door	Wood	Poor	BLUE	FIRST	Negative	1	0.06	0.1	0.06	0.03	mg / cm ^2	2.2
153	345 West Ash Street	Bath 1	D	Door Frame	Wood	Poor	BLUE	FIRST	Negative	1	0.01	0.02	0.01	-0.19	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
154	345 West Ash Street	Exterior	C	Door Frame	Metal	Poor	BEIGE	FIRST	LCC	1	0.7	0.2	0.7	0.8	mg / cm ^2	1.14
155	345 West Ash Street	Exterior	C	Door Frame	Metal	Poor	GREY	FIRST	Negative	1	0.4	0.2	0.4	1	mg / cm ^2	1.11
156	345 West Ash Street	Exterior	C	Door	Metal	Poor	YELLOW	FIRST	LCC	1	0.6	0.1	0.6	0.5	mg / cm ^2	1
157	**345 West Ash Street**	**Exterior**	**C**	**Post**	**Metal**	**Poor**	**BEIGE**	**FIRST**	**Positive**	**1**	**1.8**	**0.4**	**1.8**	**2.2**	**mg / cm ^2**	**1.3**
158	**345 West Ash Street**	**Exterior**	**C**	**Post**	**Metal**	**Poor**	**BEIGE**	**FIRST**	**Positive**	**1**	**4**	**1.6**	**4**	**4.8**	**mg / cm ^2**	**1.63**
159	345 West Ash Street	Exterior	C	Post	Concrete	Poor	BEIGE	FIRST	Negative	1	0.1	0.04	0.1	0.4	mg / cm ^2	1.41
160	345 West Ash Street	Exterior	C	Post	Concrete	Poor	BEIGE	FIRST	Negative	1	0.02	0.02	0.02	0.18	mg / cm ^2	1
161	345 West Ash Street	Exterior	C	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0.01	0.03	0.01	-0.11	mg / cm ^2	1.97
162	345 West Ash Street	Exterior	C	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0.01	0.02	0.01	0.7	mg / cm ^2	1.76
163	**345 West Ash Street**	**Exterior**	**C**	**Beam**	**Metal**	**Poor**	**GREY**	**FIRST**	**Positive**	**1**	**2.9**	**1.1**	**2.9**	**2.7**	**mg / cm ^2**	**1.36**
164	345 West Ash Street	Exterior	C	Drain Line	Metal	Poor	GREY	FIRST	LCC	1	0.6	0.2	0.6	1.1	mg / cm ^2	1.04
165	345 West Ash Street	Exterior	C	Drain Line	Metal	Poor	GREY	FIRST	LCC	1	0.7	0.1	0.7	1.9	mg / cm ^2	1.02
166	345 West Ash Street	Exterior	C	Drain Line	Metal	Poor	GREY	FIRST	LCC	1	0.7	0.2	0.7	1.2	mg / cm ^2	1.17
167	345 West Ash Street	Exterior	C	Vents	Metal	Poor	GREY	FIRST	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
168	345 West Ash Street	Exterior	B	Vents	Metal	Poor	BEIGE	FIRST	Negative	1	-0.5	1.17	0.03	-0.49	mg / cm ^2	3.32
169	345 West Ash Street	Exterior	B	Vents	Metal	Poor	BEIGE	FIRST	Negative	1	0.01	0.02	0.01	0.02	mg / cm ^2	1
170	345 West Ash Street	Exterior	B	Conduit	Metal	Poor	BEIGE	FIRST	Negative	1	0.05	0.09	0.05	0.21	mg / cm ^2	1.02
171	345 West Ash Street	Exterior	B	Elec. Panel	Metal	Poor	GREY	FIRST	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
172	345 West Ash Street	Exterior	B	Elec. Panel	Metal	Poor	GREY	FIRST	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
173	345 West Ash Street	Exterior	B	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0	0.02	0	0.7	mg / cm ^2	1
174	345 West Ash Street	Exterior	B	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
175	345 West Ash Street	Exterior	D	Wall	Concrete	Poor	BEIGE	FIRST	LCC	1	0.5	0.1	0.5	1	mg / cm ^2	2.04
176	345 West Ash Street	Exterior	D	Wall	Concrete	Poor	BEIGE	FIRST	LCC	1	0.7	0.1	0.7	1.4	mg / cm ^2	2.22
177	345 West Ash Street	Exterior	D	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	1.98
178	345 West Ash Street	Exterior	D	Column	Concrete	Poor	BEIGE	FIRST	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	1.76
179	345 West Ash Street	Exterior	D	Door	Wood	Poor	GREEN	FIRST	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
180	**345 West Ash Street**	**Exterior**	**D**	**Door Frame**	**Wood**	**Poor**	**BEIGE**	**FIRST**	**Positive**	**1**	**1.6**	**0.6**	**1.2**	**1.6**	**mg / cm ^2**	**3.8**
181	**345 West Ash Street**	**Exterior**	**D**	**Window Frame**	**Wood**	**Poor**	**BEIGE**	**FIRST**	**Positive**	**1**	**1.4**	**0.4**	**1.4**	**2.1**	**mg / cm ^2**	**3.22**
182	**345 West Ash Street**	**Exterior**	**D**	**Window Frame**	**Wood**	**Poor**	**BEIGE**	**FIRST**	**Positive**	**1**	**2**	**0.7**	**2**	**2.3**	**mg / cm ^2**	**4.19**
183	**345 West Ash Street**	**Exterior**	**D**	**Window Frame**	**Wood**	**Poor**	**BROWN**	**FIRST**	**Positive**	**1**	**2.3**	**1.1**	**1**	**2.3**	**mg / cm ^2**	**1.88**
184	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	BEIGE	FIRST	LCC	1	0.6	0.2	0.6	1	mg / cm ^2	1.49
185	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	BEIGE	FIRST	Negative	1	0.28	0.15	0.28	0.9	mg / cm ^2	1.39
186	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	BEIGE	FIRST	Negative	1	0.4	0.2	0.4	0.7	mg / cm ^2	1.45
187	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	GREEN	FIRST	Negative	1	0.4	0.2	0.4	0.6	mg / cm ^2	1.48
188	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	BEIGE	FIRST	Negative	1	0.4	0.2	0.4	0.8	mg / cm ^2	1.46
189	345 West Ash Street	Exterior	A	Window Frame	Wood	Poor	BEIGE	FIRST	Negative	1	0.24	0.1	0.24	0.8	mg / cm ^2	1
190	345 West Ash Street	Exterior	A	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0.3	0.06	0.3	1.2	mg / cm ^2	1.6
191	345 West Ash Street	Exterior	A	Wall	Concrete	Poor	BEIGE	FIRST	LCC	1	0.7	0.7	0.7	-0.75	mg / cm ^2	2.01
192	345 West Ash Street	Exterior	A	Wall	Concrete	Poor	BEIGE	FIRST	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	1.8
193	345 West Ash Street	Exterior	A	Wall	Concrete	Poor	BEIGE	FIRST	Negative	1	0	0.02	0	0.27	mg / cm ^2	1.98
194	345 West Ash Street	Exterior	A	Column	Concrete	Poor	BEIGE	FIRST	LCC	1	0.6	0.1	0.6	1.3	mg / cm ^2	4.84
195	345 West Ash Street	Exterior	A	Column	Concrete	Poor	BEIGE	FIRST	LCC	1	0.6	0.2	0.6	0.6	mg / cm ^2	3.81
196	345 West Ash Street	Exterior	A	Wall	Wood	Poor	BROWN	FIRST	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
197	345 West Ash Street	Exterior	A	Wall	Wood	Poor	BROWN	FIRST	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
198	345 West Ash Street	Exterior	A	Wall	Wood	Poor	BROWN	FIRST	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
199	345 West Ash Street	Exterior	A	Door Frame	Metal	Poor	GREY	FIRST	Negative	1	0.23	0.18	0.23	0.7	mg / cm ^2	1.04

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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
200	345 West Ash Street	Exterior	A	Door Frame	Metal	Poor	GREY	FIRST	Negative	1	0.18	0.17	0.18	1.1	mg / cm ^2	1.18
201	345 West Ash Street	Exterior	A	Elec. Panel	Metal	Poor	GREY	FIRST	Negative	1	0	0.03	0	0.6	mg / cm ^2	1
202	345 West Ash Street	Exterior	A	Elec. Panel	Metal	Poor	GREY	FIRST	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
203	Calibrate	Calibrate	CALIBRATE	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.08
204	Calibrate	Calibrate	CALIBRATE	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.8	0.1	0.8	0.4	mg / cm ^2	1.02
205	Calibrate	Calibrate	CALIBRATE	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.1

State of California—Health and Human Services Agency

California Department of Public Health

LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation 12/23/2022

Section 2 — Type of Lead Hazard Evaluation (Check one box only)

☑ Lead Inspection ☐ Risk assessment ☐ Clearance Inspection ☐ Other (specify) _____

Section 3 — Structure Where Lead Hazard Evaluation Was Conducted

Address [number, street, apartment (if applicable)]	City	County	Zip Code
345 West Ash Street	San Diego	San Diego	92101

Construction date (year) of structure	Type of structure	Children living in structure?
1962	☐ Multi-unit building ☐ School or daycare ☐ Single family dwelling ☑ Other Commercial	☐ Yes ☑ No ☐ Don't Know

Section 4 — Owner of Structure (if business/agency, list contact person)

Name	Telephone number
State of California C/O SCS Engineers, Mr. Cristobal Ramirez	858 571 5500

Address [number, street, apartment (if applicable)]	City	State	Zip Code
8799 Balboa Avenue, Suite 290	San Diego	CA	92123

Section 5 — Results of Lead Hazard Evaluation (check all that apply)

☐ No lead-based paint detected ☑ Intact lead-based paint detected ☑ Deteriorated lead-based paint detected

☐ No lead hazards detected ☐ Lead-contaminated dust found ☐ Lead-contaminated soil found ☐ Other _____

Section 6 — Individual Conducting Lead Hazard Evaluation

Name	Telephone number
Patrick Drew Cornelison	610 971 0008

Address [number, street, apartment (if applicable)]	City	State	Zip Code
7918 El Cajon Boulevard, Suite N 284	La Mesa	CA	91942

CDPH certification number	Signature	Date
00007529	Patrick Cornelison	1/10/2023

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Section 7 — Attachments

A. A foundation diagram or sketch of the structure indicating the specifc locations of each lead hazard or presence of lead-based paint;
B. Each testing method, device, and sampling procedure used;
C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

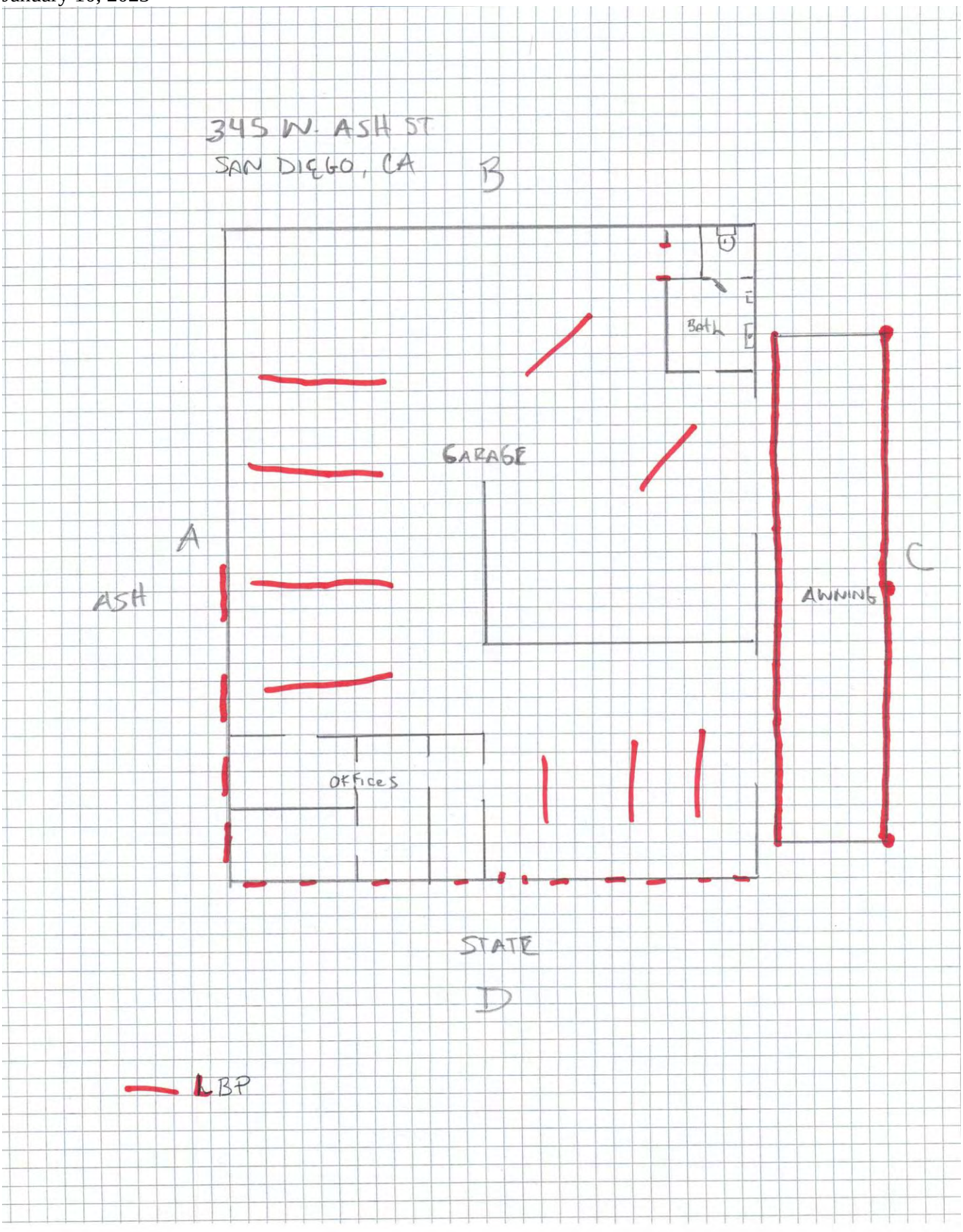
First copy and attachments retained by inspector

Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

California Department of Public Health
Childhood Lead Poisoning Prevention Branch Reports
850 Marina Bay Parkway, Building P, Third Floor
Richmond, CA 94804-6403
Fax: (510) 620-5656

345 West Ash Street
San Diego, CA
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XRF GLOSSARY OF TERMS

The data points are collected into the XRF database program, downloaded, and presented in an Excel spreadsheet. The spreadsheet columns headings are as follows:

COLUMN HEADING	DEFINITION	COMMENTS
Reading Number	Chronological number of assays.	This records every assay made including calibrations.
Site	Identifies the physical site of the inspection.	Can include a site, building, or other identifier for overall area.
Room	Identifies the room name.	Living Room, Bed 1, Bath 2, Kitchen, etc.
Side	Identifies walls in a room according to HUD.	A, B, C, D, Ceiling, and Floor. The A wall being street side and working clockwise.
Component	Description of the building element.	Door, Door Jamb, Window Frame, Wall, Baseboard, Eaves, Post, etc.
Substrate	Identifies the material that is underneath the paint.	Wood, Concrete, Plaster, Drywall, etc.
Condition	Intact, Fair, or Poor	Identifies current condition of paint, cracking, peeling, flaking or intact
Color	Self-Explanatory	N/A
Result	Positive means 95% confident that the lead concentration is higher than the HUD standard. Negative means 95% confident that the lead concentration is lower than the HUD standard. Null means that the analysis was interrupted and/or did not reach 95% confidence.	
Action Level	Unless otherwise stated the HUD level of 1 mg/cm^2	LA County is 0.7 mg/cm^2. San Diego has a secondary Action Level of 0.5 mg/cm^2
PbC	The Combined reading concentration of lead in the paint in mg/cm^2	This reflects the instruments determination of whether the L-shell or the K-shell reading best represents the concentration of lead in paint.
PbC Error	The 2 sigma confidence interval around the combined reading mg/cm^2	N/A
PbL	The L-shell reading concentration of lead in the paint in mg/cm^2	The L-shell is the second orbit of electrons around the atom. The L-shell reading measures light emitted when an electron drops into the L-shell.
PbK	The K-shell reading concentration of lead in the paint in mg/cm^2	The K-shell better represents the lead concentrations in deeper layers of leaded paint. The K-shell is the inner orbit of electrons around the atom. The K-shell reading measures light emitted when an electron drops into the K-shell.
Units	Units of measurement milligrams or lead per square centimeter of area (mg/cm^2)	N/A
Depth Index	At times, unleaded paint layers occur above leaded paint layers. The Depth Index provides a measure of the depth of the lead below the surface	A reading of 1.5 means that the leaded paint is near the surface. A reading > 4.0 means that the lead based paint layer is deeply buried.

California Department of PublicHealth

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Patrick Cornelison**	Lead Inspector/Assessor	LRC-00007529	11/25/2023

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

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AIR AMERICA TESTING
Full Service Hazardous Material and Indoor Air Quality Consulting
7918 El Cajon Boulevard, Suite N284, La Mesa, CA 91942

January 10, 2023

Mr. Cristobal Ramirez
SCS Engineers
8799 Balboa Avenue, Suite 290
San Diego, CA 92123

RE: INSPECTION FOR LEAD BASED PAINT BY XRF METHODS

Site: 1350 Front Street
9 Story plus Basement Commercial Building
San Diego, CA

Dear Mr. Ramirez:

INTRODUCTION

On December 15-16 and 20-22, 2022, Air America Testing Inc.'s Certified Lead Inspection/Risk Assessor Drew Cornelison performed an inspection to determine the presence of lead-based paint (LBP) at the above listed property in San Diego, CA.

SITE DESCRIPTION

The subject property consisted of one 9 story plus basement commercial building. During this inspection common offices, similar uses and construction, were combined into Room Equivalents in order to facilitate the inspection process. Below is a breakdown of uses by floor of the structure. This inspection was conducted from the Top floor working to the Basement.

Roof/Ninth Floor – Roof level contained mechanical air conditioning units, there was also an elevator mechanical room on this level

Eighth Floor – Passenger elevator mechanical room, termination of stairwell that accesses roof level.

Seventh Floor – Mostly mechanical rooms, engine rooms, return/supply fan rooms, chiller room, compressor rooms, roof for window washer anchoring and access, exterior chiller on roof area, storage room/ exhaust fan area, passenger elevator equipment room, boiler room, central lobby area

Sixth Floor – Mostly offices, conference rooms, auditorium (old courtroom), restrooms

Fifth Floor - Mostly offices, restrooms

Fourth Floor – Mostly offices, cafeteria, kitchen, Building Property Management offices, restrooms

Third Floor - Mostly offices, restrooms

Second Floor - Mostly offices, restrooms

First Floor – Mostly Offices, EDD offices, Main Lobby, Mail Room, Restrooms

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Basement – Mostly storage rooms, mechanical rooms, Gymnasium, Restrooms

South Stair – Stair well and landings at each floor

North Stair – Stair well and landings at each floor

Roof Stair – Floor 8 and 9 only, Stairwell

Exterior – Parking Lot, Stairs to Basement, Entryways

SURVEY METHODOLOGY

Lead Based Paint: The testing method employed was X-Ray Fluorescence (XRF) using a Niton XLP 300 instrument. The instrument was operated in the "variable reading time" mode, where the duration for each test result is determined by a combination of:

- the actual reading relative to the designated action level;
- the age of the radioactive source; and
- the substrate on which the sample was taken

The instrument's calibration was verified according to the manufacturer's specifications in compliance with the Performance Characteristic Sheet (PCS) developed for this instrument. The readings from this instrument produce a 95% confidence level that the "lead" reading accurately reflects the actual level of lead in the tested surfaces, relative to the federal action level.

AAT utilized a modified HUD recommended inspection strategies as outlined in HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, Chapter 7: Lead-Based Paint Inspection, 1997 Revision, Chapter V; Inspections in Single Family Housing. Currently HUD offers the only available guidelines for lead-based paint inspections utilizing X-ray Fluorescence.

STANDARDS

Lead Based Paint: Currently the State of California and US EPA stipulate what concentration level of lead in the nonvolatile components of surface coatings or materials indicates the presence of lead-based paint. The Cal-OSHA construction standard stipulates that any concentration of lead in paint constitutes lead-based paint. The California Department of Public Health (DPH) stipulates that surface coatings that contain an amount of lead equal to or in excess of one milligram per square centimeter (1.0 mg/cm^2) or more than half of one percent (0.5%) by weight constitute a lead-based paint. Federally, the US Department of Housing and Urban Development (HUD) has established a Guideline applicable to federally owned or subsidized housing That guideline for designating paint as lead-based and triggering remedial actions is 1.0 mg/cm^2 (milligrams per square centimeter) or 0.5% by weight. This subject property is located inside the limits of the City of San Diego. The city of San Diego has their Lead Hazard Prevention and Control Ordinance, Chapter 5, Public Safety, Morals and Welfare (4-2008), Article 4: Public Hazards and Public Nuisances Division, 10: Lead Hazard Prevention and Control Ordinance which concurs with the Federal and California regulatory limits for Lead Based Paint of 1.0 mg/cm^2. Additionally, the city of San Diego Ordinance considers any paint coated surface that contains greater than 0.5 mg/cm^2 lead subject to the work practice requirements of the Lead Hazard Prevention and Control Ordinance. For purposes of this report only, the surface coatings containing greater that 0.5 mg/cm^2 but less that 1.0 mg/cm^2 are referred to as Lead Containing Coatings (LCC) this term is used in the XRF logs.

SCOPE OF WORK

Testing was limited to all accessible areas. If additional materials are uncovered during renovation additional testing would be required.

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Lead Based Paint: Within the tested property, representative surfaces of the areas were tested. Multiple readings were performed in order to resolve any inconsistencies in the test results. Typical areas of testing include interior perimeter walls, testing combinations of interior window components (sill, frame and sash), interior perimeter door components (door, frame and jamb), exterior of perimeter doors (door, frame and jamb), exterior perimeter walls and exterior window components (well, sash and frame).

A modified HUD sampling protocol was utilized, in this we combined offices with similar use patterns and construction techniques and materials in order to facilitate the inspection process.

RESULTS

Lead Based Paint: Currently the State of California and US EPA stipulate what concentration level of lead in the nonvolatile components of surface coatings or materials indicates the presence of lead-based paint. The Cal-OSHA construction standard stipulates that any concentration of lead in paint constitutes lead-containing paint and subject to their standard. The California Department of Public Health (CDPH) stipulates that surface coatings that contain an amount of lead equal to or in excess of one milligram per square centimeter (1.0 mg/cm^2) or more than half of one percent (0.5%) by weight constitute a lead-based paint. Federally, the US Department of Housing and Urban Development (HUD) has established a Guideline applicable to federally owned or subsidized housing. That guideline for designating paint as lead-based and triggering remedial actions is 1.0 mg/cm^2 (milligrams per square centimeter) or 0.5% by weight. This subject property is located inside the limits of the City of San Diego. The city of San Diego has their Lead Hazard Prevention and Control Ordinance, Chapter 5, Public Safety, Morals and Welfare (4-2008), Article 4: Public Hazards and Public Nuisances Division, 10: Lead Hazard Prevention and Control Ordinance which concurs with the Federal and California regulatory limits for Lead Based Paint of 1.0 mg/cm^2.

In the attached tables the concentration level detected (CLD) of the tests are reported in milligrams per square centimeter. The result is reported as positive, greater than 1.0 mg/cm^2; negative, less than 1.0 mg/cm^2; or inconclusive, 1.0 mg/cm^2. Additionally since this inspection occurred inside the San Diego city limits the surface coatings containing greater that 0.5 mg/cm^2 but less that 1.0 mg/cm^2 are referred to as Lead Containing Coatings (LCC), this is not a legal term only a descriptor. Paint chip samples would be collected on inconclusive XRF tests (at client direction) and submitted to a laboratory for analysis by Atomic Absorption Spectrophotometry (AA). The results of all laboratory analysis are reported in parts per million (ppm).

In summary, the following is a table listing the locations of identified LBP.

BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street, 9th Floor Roof	**Roof**	**Floor Vent Pipe**	**Fair**	**Est. 20**
		Door/Frame	**Fair**	**Est. 1**
1350 Front Street, 9th Floor Elev. Mech	**Elevator Mechanical Room**	**Floor Grates**	**Fair**	**Est. 10 SF**
1350 Front Street, 8th-9th Floor Roof Stairwell	**8th-9th Floor Stairwell**	**THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION**		
1350 Front Street, 8th Floor Pass. Elev. Mech.	**Passenger Elevator Mechanical Room**	**Floor Grates**	**Fair**	**Est 20 SF**

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street, 7th Floor Engine Room	Engine Room, Main Area	Entry Door Frame	Fair	Est. 1
		Chiller Rm. Door Frame	Fair	Est. 1
		Cond. H20 Return Line	Fair	Est. 300 LF
		Cond. H20 Supply Line	Fair	Est. 300 LF
		Valves	Fair	Est. 60 SF
		Overflow Tank	Fair	Est. 200 SF
		Mechanical Stand	Fair	Est. 80 SF
		Perimeter Hor. Beam	Fair	Est. 2,000 LF
	Engine Room, Return Fan 3 & 4	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room Office	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room, Supply Fan 2	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room Restroom (Thunderbowl)	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room, Chiller Room	Door/Frame	Fair	Est. 1
		Cond. H20 Return Line	Fair	Est. 200 LF
		Mechanical Stand	Fair	Est. 40 SF
	Engine Room, Pneumatic Compressor Room	Mechanical Stand	Fair	Est. 60 SF
		Perimeter Hor. Beam	Fair	Est. 120 LF
		Compressor (Blue)	Fair	Est. 60 SF
	Engine Room, Supply Fan 1	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Engine Room, Return Fan 1&2	Cooling H20 Supply Line	Fair	Est. 200 LF
		Cooling H20 Return Line	Fair	Est. 200 LF
1350 Front Street 7th Floor-Window Washer Roof	Window Washer Roof	Door-To Engine Room	Fair	Est. 1
	Chiller on Roof	Water Line	Fair	Est. 80 LF
		Bracket	Fair	Est. 6
1350 Front Street 7th Floor Storage	Storage Room/Exhaust	Plumbing Vent	Fair	Est. 240 LF
		Perimeter Hor. Beam	Fair	Est. 400 LF
1350 Front Street 7th Floor Pass. Elev. Equip. Room	Passenger Elevator Equipment Room	Floor Grate	Fair	Est. 120 SF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street 7th Street, Boiler Room	Boiler Room	Entry Barn Door	Fair	Est. 1
		Boiler 1	Fair	Est. 300 SF
		Boiler 1 Beam	Fair	Est. 80 LF
		Boiler 1 Pipes	Fair	Est. 120 LF
		Boiler 1 Nat. Gas Line	Fair	Est. 80 LF
		Boiler 2	Fair	Est. 300 SF
		Boiler 2 Beam	Fair	Est. 80 LF
		Boiler 2 Pipes	Fair	Est. 120 LF
		H20 Heater Dom.	Fair	Est. 100 SF
		H20 Tank-Main	Fair	Est. 200 SF
		H20 Tank Aux. Exp.	Fair	Est. 100 SF
		H20 Tank Main. Exp.	Fair	Est. 100 SF
		H20 Tank- H20 Lines	Fair	Est. 120 LF
		H20 Tank-Supports	Fair	Est. 160 LF
1350 Front Street 7th Floor-Lobby Area	Main Lobby	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
1350 Front Street 6th Floor	Offices 6050-6038	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	6th Floor Halls and Lobbies	Ceiling Vent	Fair	Est. 40
		Door Frame	Fair	Est. 50
		Fire Wall Cabinet	Fair	Est. 4
		Corner Protectors	Fair	Est. 20
	Men's Restroom	Ceramic Wall Tile	Fair	Est. 280 SF
	Office 6052	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6054	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6058	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 6062-6068	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 6004-6014	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Conf. Room 6018	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 6022-6030	Front Wall, Concrete	Fair	Est. 500 SF
	Offices 6032-6036	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Breakroom	Sink	Fair	Est. 1
	Offices 6001-6013	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6001A	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Room 6003, Auditorium/Hallway	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6009	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom 1	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom-Server	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom-Storage	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Unisex Restroom 2	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 6005	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Women's Restroom	Ceramic Wall Tile Door Frame	Fair Fair	Est. 300 SF Est. 3
	Office 6063	Door Frame	Fair	Est. 1
	Janitor's Closet	Door Frame	Fair	Est. 2
1350 Front Street 5th Floor	Office 5047	Door Frame	Fair	Est. 1
	Office 5006-5020	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 5022	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 5026	Door Frame	Fair	Est. 1
	Office 5056	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Ladies Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Ladies Restroom Lounge	Door Frame	Fair	Est. 1
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Hallways	Door Frame Corner Protector	Fair Fair	Est. 40 Est. 20
1350 Front Street 4th Floor	Office 4061	Door Frame	Fair	Est. 1
	Office 4050	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4000	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Cafeteria	Door Frame	Fair	Est. 3
	Kitchen	Door Frame	Fair	Est. 7

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office 4006	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4012 Property Management, Men's Restroom	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4012, Property Management	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4012, Property Management, Ladies Restroom	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 4021-4028	Fire Wall Cabinet	Fair	Est. 1
	Men's Restroom	Ceramic Wall Tile Door Frame	Fair Fair	Est. 300 SF Est. 3
	Women's Restroom	Ceramic Wall Tile Door Frame	Fair Fair	Est. 300 SF Est. 3
	Hallways	Door Frame Corner Protectors	Fair Fair	Est. 25 Est. 20
1350 Front Street 3rd Floor	Office 3005-3047	Fire Wall Cabinet	Fair	Est. 1
	Office 3028	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3024-3026	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3020	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3010	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 3006, 3064	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3056	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 3050	Door Frame	Fair	Est. 1
	Office 3051	Door Frame	Fair	Est. 1
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Women's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Hallway	Door Frame Corner Protector	Fair Fair	Est. 30 Est. 20
1350 Front Street 2nd Floor	Hallway	Door Frame Corner Protector Fire Wall Cabinet	Fair Fair Fair	Est. 30 Est. 20 Est. 4
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Women's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Offices 2050-2056	Door Frame	Fair	Est. 4
	Office 2060-2062	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2068, 2002-2022	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2030-2046	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2003, 2041, 2045	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 2031	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Offices 2015-2023	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
1350 Front Street 1st Floor	Office 1063	Door Frame	Fair	Est. 1
	Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 3 Est. 300 SF
	Women's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 1 Est. 300 SF
	Mail Room Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 1 Est. 100 SF
	Mail Room	Door Frame	Fair	Est. 1
	Main Lobby	Door Frame	Fair	Est 4
	Office 1064	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office 1047-EDD	Door Frame Corner Protectors	Fair Fair	Est. 10 Est. 6
	Office 1047-Men's Restroom	Ceramic Wall Tile	Fair	300 SF
	Office 1047-Women's Restroom	Ceramic Wall Tile	Fair	300 SF
1350 Front Street Basement	Hallways	Corner Protector Ceiling Tile Door Frame Door Fire Wall Cabinet	Fair Fair Fair Fair Fair	Est. 20 Est. 1-4 Est. 40 Est. 40 Est. 5
	Office B100/Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
	Office B168	Door Frame Water Line (Ceiling)	Fair Fair	Est. 1 Est. 40 LF
	Office B166	Door Frame	Fair	Est. 1

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office B165	Door Frame Ceramic Wall Tile	Fair Fair	Est. 2 Est. 300 SF
	Office B164	Door Jamb	Fair	Est. 2
	Office B158	Door Jamb Sewer Line (Ceiling)	Fair Fair	Est. 1 Est. 40 LF
	Office B162	Door Door Frame	Fair Fair	Est. 1 Est. 1
	Office B156	Door Frame	Fair	Est. 1
	Office B154	Door	Fair	Est. 1
	Office B157	Door Frame	Fair	Est. 1
	Office B148	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B146	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B144	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B107	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B103	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Women's Restroom	Ceramic Wall Tile	Fair	Est. 300 SF
	Men's Restroom	Ceramic Wall Tile Door Frame	Fair Fair	Est. 300 SF Est. 1
	Office B102	Door Frame	Fair	Est. 1
	Office B106	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B112	Door Frame	Fair	Est. 2
	Offices B115-B117	Door Frame	Fair	Est. 3
	Office B139	Door Frame	Fair	Est. 2
	Office B149	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	Office B145	THERE WERE NO CDPH LEAD BASED PAINT COATED COMPONENTS IDENTIFIED DURING THIS INSPECTION		
	North Men's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 2 Est. 300 SF
	North Women's Restroom	Door Frame Ceramic Wall Tile	Fair Fair	Est. 2 Est. 300 SF
	Gymnasium	Door Frame	Fair	Est. 4

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office B140	Door Frame	Fair	Est. 3
		Conduit	Fair	Est. 40 LF
	Offices B116-B138	Door Frame	Fair	Est. 6
1350 Front Street Exterior	Exterior Ground Level	Ceramic Tile (window inset)	Fair	Est. 3000 SF
		Door/Frame (to basement)	Fair	Est. 3
		Gas Line	Fair	Est. 60 LF
		Curb	Fair	Est. 40 LF
		Loading Dock	Fair	Est. 40 SF
		Loading Dock Railing	Fair	Est. 40 LF
1350 Front Street South Stairwell Floors 1-7	South Stair Floors 1-7	Walls (all)	Fair	Est. 4000 SF
		Ceiling (all)	Fair	Est. 2000 SF
		Conduit (all)	Fair	Est. 400 LF
		Railing (all)	Fair	Est. 600 LF
		Post (all)	Fair	Est. 180 LF
		Stair Stringer (all)	Fair	Est. 600 LF
		Baseboard (all)	Fair	Est. 300 LF
1350 Front Street North Stairwell Floors 1-7	North Stair Floors 1-7	Railing (all)	Fair	Est. 600 LF
		Post (all)	Fair	Est. 180 LF
		Stair Stringer (all)	Fair	Est. 600 LF
		Baseboard (all)	Fair	Est. 300 LF
		Bottom of Stair (all)	Fair	Est. 600 SF

***Quantities provided are for general purposes and not to be used for bidding purposes. A contractor with bidding experience can provide those quantities.**

Additionally, the city of San Diego Ordinance considers any paint coated surface that contains greater than 0.5 mg/cm^2 lead to be subject to the work practice requirements of the Lead Hazard Prevention and Control Ordinance.

In summary, the following is a table listing the locations of identified paint >.5 -<1.0 mg/cm2 lead.
On the XRF logs these are referred to as LCC

BUILDING	ROOM	COMPONENT	PAINT CONDITION	Quantity*
1350 Front Street, 9th Floor Roof	Roof	Parapet Wall	Fair	Est. 300 LF
1350 Front Street, 9th Floor Elev. Mech	Elevator Mechanical Room	Door	Fair	Est. 1
1350 Front Street, 8th-9th Floor Roof Stairwell	8th-9th Floor Stairwell	Ceiling Beam	Fair	Est. 20 LF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
1350 Front Street, 8th Floor Pass. Elev. Mech.	Passenger Elevator Mechanical Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street, 7th Floor Engine Room	Engine Room, Main Area	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Return Fan 3 & 4	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room Office	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Supply Fan 2	Supply Fan	Fair	Est. 120 SF
	Engine Room Restroom (Thunderbowl)	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Chiller Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Pneumatic Compressor Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Engine Room, Supply Fan 1	Supply Fan	Fair	160 SF
	Engine Room, Return Fan 1&2	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 7th Floor-Window Washer Roof	Window Washer Roof	Window Washer Rail	Fair	Est. 200 LF
	Chiller on Roof	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 7th Floor Storage	Storage Room/Exhaust	Floor (green)	Fair	Est. 1000 SF
1350 Front Street 7th Floor Pass. Elev. Equip. Room	Passenger Elevator Equipment Room	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 7th Street, Boiler Room	Boiler Room	Boiler 2 Pipe	Fair	Est. 60 LF
1350 Front Street 7th Floor-Lobby Area	Main Lobby	Wall Ceiling Ceiling Chase	Fair Fair Fair	Est. 3000 SF Est. 800 SF Est. 80 LF
1350 Front Street 6th Floor	Offices 6050-6038	Wall (wood)	Fair	Est. 300 SF
	6th Floor Halls and Lobbies	Fire Wall Cabinet Ceiling Support	Fair Fair	Est. 10 SF Est. 600 SF
	Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 6052	Wall	Fair	Est. 400 SF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office 6054	Wall Ceiling Tile	Fair Fair	Est. 2000 SF Est. 800 SF
	Office 6058	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 6062-6068	Ceiling Tile Ceiling Support	Fair Fair	Est. 900 SF Est. 300 SF
	Offices 6004-6014	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Conf. Room 6018	Blinds Window Frame	Fair Fair	300 SF 400 SF
	Offices 6022-6030	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 6032-6036	Wall	Fair	Est. 800 SF
	Breakroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 6001-6013	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 6001A	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Room 6003, Auditorium/Hallway	Door Frame	Fair	Est. 1
	Office 6009	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Unisex Restroom 1	Wall	Fair	300 SF
	Unisex Restroom-Server	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Unisex Restroom-Storage	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Unisex Restroom 2	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 6005	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Women's Restroom	Vent	Fair	Est. 15 SF
	Office 6063	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Janitor's Closet	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 5th Floor	Office 5047	Wall Column	Fair Fair	Est. 300 SF Est. 160 SF
	Office 5006-5020	Wall	Fair	300 SF
	Office 5022	Wall	Fair	300 SF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office 5026	Vents Conduit Wall	Fair Fair Fair	Est. 10 SF Est. 40 LF Est. 300 SF
	Office 5056	Wall	Fair	Est. 300 SF
	Ladies Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Ladies Restroom Lounge	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Men's Restroom	Wall	Fair	Est. 300 SF
	Hallways	Ceiling Support Vents Wall	Fair Fair Fair	Est. 80 SF Est. 80 SF Est. 1000 SF
1350 Front Street 4th Floor	Office 4061	Wall	Fair	Est. 300 SF
	Office 4050	Ceiling Tile	Fair	300 SF
	Office 4000	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Cafeteria	Vents Ceiling Support Wall	Fair Fair Fair	Est. 30 SF Est. 60 SF Est. 1800 SF
	Kitchen	Electrical Panel Door	Fair Fair	Est. 3 SF Est 1
	Office 4006	Wall	Fair	Est. 800 SF
	Office 4012 Property Management, Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 4012, Property Management	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 4012, Property Management, Ladies Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 4021-4028	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Men's Restroom	Wall	Fair	Est. 300 SF
	Women's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Hallways	Ceiling Support Door Wall	Fair Fair Fair	Est. 30 SF Est. 4 Est. 1000 SF
1350 Front Street 3rd Floor	Office 3005-3047	Wall	Fair	Est. 800 SF
	Office 3028	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Office 3024-3026	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3020	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3010	Wall	Fair	300 SF
	Offices 3006, 3064	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3056	Wall	Fair	300 SF
	Office 3050	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 3051	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Men's Restroom	Wall	Fair	Est. 300 SF
	Women's Restroom	Ceiling Tile	Fair	Est. 120 SF
	Hallway	Vents	Fair	Est. 30 SF
1350 Front Street 2nd Floor	Hallway	Wall	Fair	Est. 1000 SF
	Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Women's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2050-2056	Wall	Fair	Est. 900 SF
	Office 2060-2062	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2068, 2002-2022	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2030-2046	Conduit	Fair	Est. 20 LF
	Offices 2003, 2041, 2045	Ceiling Tile	Fair	Est. 1400 SF
	Office 2031	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices 2015-2023	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street 1st Floor	Office 1063	Wall Vents	Fair Fair	Est. 500 SF Est. 120 SF
	Men's Restroom	Wall	Fair	Est. 300 SF
	Women's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Mail Room Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Mail Room	Wall Ceiling Tile	Fair Fair	Est. 300 SF Est. 180 SF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Main Lobby	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 1064	Wall	Fair	300 SF
	Office 1047-EDD	Ceiling Tile	Fair	Est. 1000 SF
		Wall	Fair	Est. 2000 SF
		Column	Fair	Est. 300 SF
		Fire Wall Cabinet	Fair	Est. 10 SF
		Door Frame	Fair	Est. 1
	Office 1047-Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office 1047-Women's Restroom	Door Frame	Fair	Est. 1
1350 Front Street Basement	Hallways	Wall	Fair	Est. 1000 SF
		Ceiling Tile	Fair	Est. 800 SF
	Office B100/Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B168	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B166	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B165	Wall	Fair	Est. 300 SF
		Sink	Fair	Est. 1
	Office B164	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B158	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B162	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B156	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B154	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B157	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B148	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B146	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B144	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B107	Ceiling Tile	Fair	Est. 300 SF
	Office B103	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Women's Restroom	Vents	Fair	Est. 10 SF
		Wall	Fair	Est. 300 SF

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BUILDING	ROOM	COMPONENT	PAINT CONDITION	QUANTITY*
	Men's Restroom	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B102	Wall	Fair	Est. 300 SF
	Office B106	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B112	Door Frame	Fair	Est. 1
	Offices B115-B117	Ceiling Support	Fair	Est. 40 SF
	Office B139	Wall	Fair	Est. 300 SF
	Office B149	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Office B145	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	North Men's Restroom	Wall	Fair	Est. 300 SF
	North Women's Restroom	Wall	Fair	Est. 300 SF
	Gymnasium	Wall	Fair	Est 180 SF
	Office B140	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
	Offices B116-B138	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street Exterior	Exterior Ground Level	THERE WERE NO PAINTS IDENTIFIED CONTAINING BETWEEN 0.5-0.9 mg/cm2 LEAD		
1350 Front Street South Stairwell Floors 1-7	South Stair Floors 1-7	Walls	Fair	Est. 1000 SF
1350 Front Street North Stairwell Floors 1-7	North Stair Floors 1-7	Wall Railing Baseboard	Fair Fair Fair	Est. 1000 LF Est. 600 LF Est. 180 LF

***Quantities provided are for general purposes and not to be used for bidding purposes. A contractor with bidding experience can provide those quantities.**

Results of the testing conducted at the referenced property are listed on the following tables:
Table 1 lists all of the results of the testing conducted.

A description for some of the sections of the attached tables is:
Column: Wall A, wall with entry door
Wall B, wall to right of wall A
Wall C, wall directly opposite wall A
Wall D, wall to left of wall A

CONCLUSIONS

Lead Based Paint: There were components found to be coated with CDPH/HUD level lead-based paint. These components were in Fair condition. Components found to be in poor condition must be stabilized.

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RECOMMENDATIONS

Lead Based Paint: Lead based paint coated components identified to be in unsatisfactory or poor condition should be removed or repaired immediately. Components found to be in satisfactory condition do not pose an immediate health-threat but should be monitored to ensure that the condition does not degrade. When conducting work that will impact surface coatings with any lead content individuals should take steps to ensure they are protected in accordance with Cal/OSHA. When impacting lead containing materials that are found to contain lead in levels above the HUD recommendations, the contractor must be licensed and have properly trained personnel for the operation. All activities must be conducted in accordance with Federal, State and Local requirements.
A generator of lead-containing waste that is not exempt as household waste is obligated to make a waste determination prior to disposal. Lead-bearing waste may be managed as either a solid waste or a hazardous waste depending on the results of Toxicity Characteristic Leaching Procedure (TCLP) test for lead. Lead-containing waste includes all wastes with any amount of lead. Therefore even when a HUD level inspection is performed and all of the components are found to contain lead in levels below the HUD threshold level any waste generated from the site should be waste characterized.

There are several methods for the characterization of lead-containing waste. Federally the TCLP test is the primary test used to determine if the waste is regulated by RCRA. In California the TCLP is treated as a screening test and can be used to identify RCRA waste. However if the TCLP results are below the maximum contaminant concentration for lead then a Waste Extraction Test (WET) must be performed to determine if the waste is a non-RCRA California only hazardous waste or non-hazardous waste.

The TCLP maximum contaminant concentration for lead is 5.0 mg/l (5.0 ppm). Wastes with 5.0 ppm or greater exhibit the toxicity characteristic for lead and require management as a RCRA hazardous waste. In California, if the results of the TCLP tests are found to be below 5.0 ppm, the waste may be treated as a non-RCRA California only hazardous waste or additional testing would be required to determine if the waste could be disposed of as non-hazardous waste. The additional testing is the Waste Extraction Test (WET); this test provides two test limits. The first is the Total Threshold Limit Concentration (TTLC) which takes into account the total amount of material submitted. The second limit is the Soluble Threshold Limit Concentration (STLC) which takes into account only the soluble portions of the material. The maximum concentration limit for the TTLC is 1,000 ppm and the maximum concentration limit for the STLC is 5.0 ppm, the same as the TCLP test. If the results of the WET tests exceed the maximum limits for the TTLC then the waste is considered to be non-RCRA California only hazardous waste. If the results of the WET test are below the maximum limit for the TTLC then the STLC must be referenced, if the STLC results are below the maximum limit then the waste may be managed as non-hazardous waste. If the STLC results exceed the STLC maximum limit then the material must be managed as a non-RCRA California only hazardous waste.

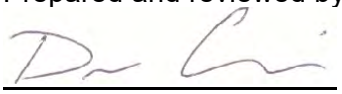
LIMITATIONS OF THIS SURVEY

Lead-Based Paint Survey: This survey was conducted with the use of x-ray diffraction using an XRF device. This inspection is an excellent and efficient way to determine the presence of lead in paint or other coatings. The sensitivity of the XRF is such that it can establish whether the lead content in a surface coating is in excess of the Federal EPA and HUD established levels and Los Angeles County Department of Health Services established levels for lead-based paint. However, the accuracy of the XRF is not able to establish that there is absolutely no lead in a surface coating. Therefore in accordance with Cal/OSHA requirements additional testing may be required prior to performing “trigger tasks” as outlined in CCR Title 8, Section 1532.1.

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Should you have any questions please do not hesitate to call.

Prepared and reviewed by:



Drew Cornelison
CDPH Inspector/ Risk Assessor # 0007529

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ATTACHMENT 1
XRF REPORT
8552 FORM
DIAGRAM
GLOSSARY OF TERMS

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1											7.66	0	1.03	0.04	cps	
2	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.2	0.9	1.4	mg / cm ^2	1.15
3	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	1.4	mg / cm ^2	1.16
4	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	1	mg / cm ^2	1.09
5	**Calibrate**	**Calibrate**	**CALIBRA**	**Calibrate**	**Wood**	**Fair**	**RED**	**FIRST**	**Positive**	**1**	**1**	**0.1**	**1**	**1.2**	**mg / cm ^2**	**1.14**
6	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	1	mg / cm ^2	1.08
7	1350 Front St.	Roof	C	AHU	Metal	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	-0.8	mg / cm ^2	1
8	1350 Front St.	Roof	C	AHU	Metal	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
9	1350 Front St.	Roof	C	Duct	Metal	Fair	SILVER	NINTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
10	1350 Front St.	Roof	C	Duct	Metal	Fair	SILVER	NINTH	Negative	1	0	0.03	0	-0.1	mg / cm ^2	1
11	1350 Front St.	Roof	C	Post	Metal	Fair	SILVER	NINTH	Negative	1	0	0.02	0	0.8	mg / cm ^2	1
12	1350 Front St.	Roof	C	Parapet Wall	Metal	Fair	SILVER	NINTH	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
13	1350 Front St.	Roof	D	Parapet Wall	Metal	Fair	SILVER	NINTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
14	1350 Front St.	Roof	D	Parapet Wall	Metal	Fair	SILVER	NINTH	Negative	1	0.02	0.02	0.02	-0.36	mg / cm ^2	1
15	1350 Front St.	Roof	A	Parapet Wall	Metal	Fair	SILVER	NINTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
16	1350 Front St.	Roof	A	Parapet Wall	Metal	Fair	SILVER	NINTH	LCC	1	0.5	0.5	0.05	0.5	mg / cm ^2	2.07
17	1350 Front St.	Roof	B	Parapet Wall	Metal	Fair	SILVER	NINTH	Negative	1	0.04	0.02	0.04	-0.02	mg / cm ^2	1.28
18	1350 Front St.	Roof	B	Parapet Wall	Metal	Fair	BEIGE	NINTH	Negative	1	-0.5	0.93	0.04	-0.51	mg / cm ^2	5.93
19	1350 Front St.	Roof	D	Wall	Stucco	Fair	BEIGE	NINTH	Negative	1	0.13	0.04	0.13	0.7	mg / cm ^2	1.42
20	1350 Front St.	Roof	D	Wall	Stucco	Fair	BEIGE	NINTH	Negative	1	0.18	0.05	0.18	0.7	mg / cm ^2	1.75
21	1350 Front St.	Roof	C	Wall	Stucco	Fair	BEIGE	NINTH	Negative	1	0.18	0.06	0.18	0.5	mg / cm ^2	1.96
22	1350 Front St.	Roof	D	Wall	Stucco	Fair	BEIGE	NINTH	Negative	1	0.18	0.04	0.18	0.5	mg / cm ^2	1.29
23	1350 Front St.	Roof	D	Vents	Metal	Fair	BEIGE	NINTH	Negative	1	0.3	0.27	0.3	-0.1	mg / cm ^2	4.06
24	1350 Front St.	Roof	D	Vents	Metal	Fair	BEIGE	NINTH	Negative	1	0.26	0.23	0.26	0.21	mg / cm ^2	3.22
25	1350 Front St.	Roof	B	Vents	Metal	Fair	BEIGE	NINTH	Negative	1	0.22	0.21	0.22	0.1	mg / cm ^2	3.01
26	1350 Front St.	Roof	C	Vents	Metal	Fair	BEIGE	NINTH	Negative	1	0.18	0.13	0.18	0.6	mg / cm ^2	1.65
27	1350 Front St.	Roof	C	Vent pipe	Metal	Fair	BEIGE	NINTH	Negative	1	0.16	0.11	0.16	0.4	mg / cm ^2	1.52
28	**1350 Front St.**	**Roof**	**Floor**	**Vent pipe**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**38**	**17.7**	**5.6**	**38**	**mg / cm ^2**	**2.35**
29	**1350 Front St.**	**Roof**	**Floor**	**Vent pipe**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**31.2**	**15.1**	**4.1**	**31.2**	**mg / cm ^2**	**2.68**
30	**1350 Front St.**	**Roof**	**Floor**	**Vent pipe**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**43.4**	**19.9**	**6.6**	**43.4**	**mg / cm ^2**	**2.79**
31	**1350 Front St.**	**Roof**	**Floor**	**Vent pipe**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**29.1**	**14.3**	**3.3**	**29.1**	**mg / cm ^2**	**2.34**
32	1350 Front St.	Roof	Floor	Drain Cover	Metal	Fair	BEIGE	NINTH	Negative	1	0.05	0.03	0.05	0.6	mg / cm ^2	2.18
33	1350 Front St.	Roof	Floor	Drain Cover	Metal	Fair	BEIGE	NINTH	Negative	1	0.04	0.02	0.04	0.8	mg / cm ^2	2.11
34	1350 Front St.	Roof	C	Railing	Metal	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
35	1350 Front St.	Roof	C	Railing	Metal	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
36	1350 Front St.	Roof	B	Ladder	Metal	Fair	BEIGE	NINTH	Negative	1	0.29	0.22	0.29	1.1	mg / cm ^2	3.32
37	1350 Front St.	Roof	B	Ladder	Metal	Fair	BEIGE	NINTH	Negative	1	0.2	0.14	0.2	0.6	mg / cm ^2	2.29
38	1350 Front St.	Roof	A	Stand Pipe	Metal	Fair	BEIGE	NINTH	Negative	1	0.22	0.17	0.22	0.7	mg / cm ^2	3.78
39	1350 Front St.	Roof	A	Stand Pipe	Metal	Fair	BEIGE	NINTH	Negative	1	0.15	0.15	0.15	0.5	mg / cm ^2	2.41
40	1350 Front St.	Roof	C	Ladder	Metal	Fair	BEIGE	NINTH	Negative	1	0.28	0.26	0.28	1.1	mg / cm ^2	3.89
41	1350 Front St.	Roof	C	Ladder	Metal	Fair	BEIGE	NINTH	Negative	1	0.4	0.3	0.4	0.7	mg / cm ^2	3.97
42	**1350 Front St.**	**Roof**	**C**	**Door**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**2**	**0.6**	**2**	**1.7**	**mg / cm ^2**	**2.72**
43	**1350 Front St.**	**Roof**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**1.8**	**0.4**	**1.8**	**2.5**	**mg / cm ^2**	**2.04**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
44	1350 Front St.	Roof	C	Threshold	Metal	Fair	BEIGE	NINTH	Negative	1	0.01	0.03	0.01	-0.26	mg / cm ^2	1.42
45	1350 Front St.	Roof	C	Exhaust Hood	Metal	Fair	SILVER	NINTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
46	1350 Front St.	Roof	C	Exhaust Hood	Metal	Fair	SILVER	NINTH	Negative	1	0.02	0.07	0.02	-0.48	mg / cm ^2	4.24
47	1350 Front St.	Roof	C	Exhaust Hood	Metal	Fair	SILVER	NINTH	Negative	1	0.01	0.03	0.01	0.18	mg / cm ^2	2.33

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48	1350 Front St.	Elevator Mech. Room	C	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
49	1350 Front St.	Elevator Mech. Room	D	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
50	1350 Front St.	Elevator Mech. Room	A	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
51	1350 Front St.	Elevator Mech. Room	B	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
52	1350 Front St.	Elevator Mech. Room	B	Door	Metal	Fair	BEIGE	NINTH	Negative	1	0.4	0.3	0.4	0.3	mg / cm ^2	2.8
53	1350 Front St.	Elevator Mech. Room	B	Door Jamb	Metal	Fair	BEIGE	NINTH	Negative	1	0.02	0.03	0.02	-0.43	mg / cm ^2	1.08
54	1350 Front St.	Elevator Mech. Room	A	Door Jamb	Metal	Fair	BEIGE	NINTH	Negative	1	0.27	0.13	0.27	1	mg / cm ^2	1.23
55	1350 Front St.	Elevator Mech. Room	C	Door Jamb	Metal	Fair	BEIGE	NINTH	Negative	1	0.03	0.04	0.03	-0.13	mg / cm ^2	1.12
56	1350 Front St.	Elevator Mech. Room	C	Door	Metal	Fair	GREEN	NINTH	Negative	1	0.3	0.12	0.3	0.1	mg / cm ^2	1.33
57	1350 Front St.	Elevator Mech. Room	B	Door	Metal	Fair	GREEN	NINTH	Negative	1	0.4	0.1	0.4	0.3	mg / cm ^2	1.34
58	1350 Front St.	Elevator Mech. Room	B	Door	Metal	Fair	GREEN	NINTH	LCC	1	0.7	0.3	0.7	1	mg / cm ^2	1.78
59	1350 Front St.	Elevator Mech. Room	B	Floor	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1.07
60	1350 Front St.	Elevator Mech. Room	B	Floor	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
61	1350 Front St.	Elevator Mech. Room	B	Floor	Concrete	Fair	BEIGE	NINTH	Negative	1	0.02	0.06	0.02	-0.14	mg / cm ^2	3.34
62	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	GREY	NINTH	Negative	1	0.02	0.05	0.02	0.21	mg / cm ^2	1.76
63	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	GREY	NINTH	Negative	1	0.13	0.71	0.06	0.13	mg / cm ^2	3.51
64	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	GREY	NINTH	Negative	1	0.11	0.18	0.11	0.7	mg / cm ^2	4.85
65	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	BLACK	NINTH	Negative	1	0.04	0.07	0.04	-0.33	mg / cm ^2	1.72
66	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	BLACK	NINTH	Negative	1	0.03	0.05	0.03	0.5	mg / cm ^2	1.41
67	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	RED	NINTH	Negative	1	0.02	0.04	0.02	-0.34	mg / cm ^2	1.25
68	1350 Front St.	Elevator Mech. Room	B	Elevator Motor	Metal	Fair	RED	NINTH	Negative	1	0.03	0.04	0.03	-0.48	mg / cm ^2	1.23
69	**1350 Front St.**	**Elevator Mech. Room**	**Floor**	**Grate**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**4.3**	**1.7**	**4.3**	**5.8**	**mg / cm ^2**	**1.77**
70	**1350 Front St.**	**Elevator Mech. Room**	**Floor**	**Grate**	**Metal**	**Fair**	**BEIGE**	**NINTH**	**Positive**	**1**	**2.8**	**1.2**	**2.8**	**4**	**mg / cm ^2**	**1.7**
71	1350 Front St.	Elevator Mech. Room	D	Elec. Panel	Metal	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
72	1350 Front St.	Elevator Mech. Room	Ceiling	Beam	Metal	Fair	SILVER	NINTH	Negative	1	0.02	0.03	0.02	-0.17	mg / cm ^2	1
73	1350 Front St.	Elevator Mech. Room	Ceiling	Beam	Metal	Fair	SILVER	NINTH	Negative	1	0.02	0.08	0.02	0.3	mg / cm ^2	1.64
74	1350 Front St.	Elevator Mech. Room	Ceiling	Beam	Metal	Fair	SILVER	NINTH	Negative	1	0.01	0.02	0.01	0.16	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
75	1350 Front St.	Roof Stairwell	A	Door	Metal	Fair	GREEN	NINTH	Negative	1	0.27	0.12	0.27	-0.14	mg / cm ^2	1.21
76	1350 Front St.	Roof Stairwell	A	Door Frame	Metal	Fair	BEIGE	NINTH	Negative	1	0.02	0.03	0.02	-0.17	mg / cm ^2	1
77	1350 Front St.	Roof Stairwell	A	Door Frame	Metal	Fair	BEIGE	NINTH	Negative	1	0.01	0.02	0.01	0.07	mg / cm ^2	1
78	1350 Front St.	Roof Stairwell	C	Railing	Metal	Fair	BEIGE	NINTH	Negative	1	0.3	0.53	0.3	0.2	mg / cm ^2	6.46
79	1350 Front St.	Roof Stairwell	C	Railing	Metal	Fair	BEIGE	NINTH	Negative	1	0.18	0.29	0.18	1.5	mg / cm ^2	2.61
80	1350 Front St.	Roof Stairwell	C	Post	Metal	Fair	BEIGE	NINTH	Negative	1	0.04	0.05	0.04	-0.4	mg / cm ^2	1.57
81	1350 Front St.	Roof Stairwell	C	Post	Metal	Fair	BEIGE	NINTH	Negative	1	0.03	0.04	0.03	-0.27	mg / cm ^2	1.34
82	1350 Front St.	Roof Stairwell	C	Stair Stringer	Metal	Fair	BLACK	NINTH	Negative	1	0.02	0.03	0.02	0.16	mg / cm ^2	1
83	1350 Front St.	Roof Stairwell	C	Stair Stringer	Metal	Fair	BLACK	NINTH	Negative	1	0.02	0.04	0.02	-0.07	mg / cm ^2	1.21
84	1350 Front St.	Roof Stairwell	C	Stair Step	Metal	Fair	BLACK	NINTH	Negative	1	0.03	0.08	0.03	-0.32	mg / cm ^2	3.48
85	1350 Front St.	Roof Stairwell	C	Stair Step	Metal	Fair	BLACK	NINTH	Negative	1	0.05	0.12	0.05	-0.16	mg / cm ^2	5.3
86	1350 Front St.	Roof Stairwell	A	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	2.01
87	1350 Front St.	Roof Stairwell	B	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
88	1350 Front St.	Roof Stairwell	C	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1.56
89	1350 Front St.	Roof Stairwell	D	Wall	Concrete	Fair	BEIGE	NINTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1

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90	1350 Front St.	Roof Stairwell	D	Wall	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
91	1350 Front St.	Roof Stairwell	A	Wall	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	0.9	mg / cm ^2	1
92	1350 Front St.	Roof Stairwell	B	Wall	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
93	1350 Front St.	Roof Stairwell	B	Wall	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
94	1350 Front St.	Roof Stairwell	C	Wall	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	0.9	mg / cm ^2	1
95	1350 Front St.	Roof Stairwell	D	Wall	Cinder Block	Fair	BEIGE	EIGHTH	Negative	1	0.01	0.02	0.01	0.3	mg / cm ^2	2.44
96	1350 Front St.	Roof Stairwell	D	Door	Metal	Fair	GREEN	EIGHTH	Negative	1	0.3	0.07	0.3	0.12	mg / cm ^2	1.73
97	1350 Front St.	Roof Stairwell	D	Door Frame	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.17	0.11	0.17	0.6	mg / cm ^2	1.34
98	1350 Front St.	Roof Stairwell	D	Baseboard	Concrete	Fair	BLACK	EIGHTH	Negative	1	0.01	0.02	0.01	0.5	mg / cm ^2	1
99	1350 Front St.	Roof Stairwell	A	Baseboard	Concrete	Fair	BLACK	EIGHTH	Negative	1	0.02	0.03	0.02	0.27	mg / cm ^2	2.8
100	1350 Front St.	Roof Stairwell	Floor	Floor	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
101	1350 Front St.	Roof Stairwell	Floor	Floor	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
102	1350 Front St.	Roof Stairwell	A	Door	Metal	Fair	GREEN	EIGHTH	Negative	1	0.4	0.2	0.4	1.2	mg / cm ^2	1.33
103	1350 Front St.	Roof Stairwell	A	Door Frame	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.05	0.07	0.05	-0.02	mg / cm ^2	2.16
104	1350 Front St.	Roof Stairwell	C	Railing	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.3	1.11	0.3	1.4	mg / cm ^2	9.6
105	1350 Front St.	Roof Stairwell	C	Railing	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.1	0.37	0.1	0.6	mg / cm ^2	4.08
106	1350 Front St.	Roof Stairwell	C	Post	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.03	0.05	0.03	-0.3	mg / cm ^2	1.61
107	1350 Front St.	Roof Stairwell	C	Post	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.03	0.04	0.03	-0.37	mg / cm ^2	1.46
108	1350 Front St.	Roof Stairwell	Ceiling	Beam	Metal	Fair	SILVER	EIGHTH	LCC	1	0.5	0.2	0.5	1	mg / cm ^2	1.38

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109	1350 Front St.	Pass. Elev. Mech. Rm.	Ceiling	Beam	Metal	Fair	SILVER	EIGHTH	Negative	1	0.01	0.02	0.01	-0.18	mg / cm ^2	1
110	1350 Front St.	Pass. Elev. Mech. Rm.	Ceiling	Beam	Metal	Fair	SILVER	EIGHTH	Negative	1	0.01	0.04	0.01	0.16	mg / cm ^2	1.67
111	1350 Front St.	Pass. Elev. Mech. Rm.	Ceiling	Beam	Metal	Fair	SILVER	EIGHTH	Negative	1	0.01	0.02	0.01	-0.3	mg / cm ^2	1
112	1350 Front St.	Pass. Elev. Mech. Rm.	Ceiling	Beam	Concrete	Fair	BEIGE	EIGHTH	Negative	1	0.01	0.26	0.01	0.14	mg / cm ^2	10
113	1350 Front St.	Pass. Elev. Mech. Rm.	B	Window Frame	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.16	0.17	0.16	0.7	mg / cm ^2	2.41
114	1350 Front St.	Pass. Elev. Mech. Rm.	B	Window Frame	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.12	0.21	0.12	0.4	mg / cm ^2	3.66
115	1350 Front St.	Pass. Elev. Mech. Rm.	B	Window Frame	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.15	0.38	0.15	-0.23	mg / cm ^2	3.87
116	1350 Front St.	Pass. Elev. Mech. Rm.	C	Window Frame	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.22	0.16	0.22	0.5	mg / cm ^2	6.46
117	1350 Front St.	Pass. Elev. Mech. Rm.	C	Elec. Panel	Metal	Fair	GREY	EIGHTH	Negative	1	0.18	0.12	0.18	-0.36	mg / cm ^2	1.64
118	1350 Front St.	Pass. Elev. Mech. Rm.	C	Elec. Panel	Metal	Fair	GREY	EIGHTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
119	1350 Front St.	Pass. Elev. Mech. Rm.	D	Elec. Panel	Metal	Fair	GREY	EIGHTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
120	1350 Front St.	Pass. Elev. Mech. Rm.	C	Elec. Conduit	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.15	0.23	0.15	0.22	mg / cm ^2	3.84
121	1350 Front St.	Pass. Elev. Mech. Rm.	C	Elec. Conduit	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.15	0.26	0.15	0.4	mg / cm ^2	4.2
122	1350 Front St.	Pass. Elev. Mech. Rm.	C	Bracket	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.06	0.05	0.06	0.14	mg / cm ^2	1.04
123	1350 Front St.	Pass. Elev. Mech. Rm.	C	Baseboard	Concrete	Fair	BLACK	EIGHTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
124	1350 Front St.	Pass. Elev. Mech. Rm.	C	Baseboard	Concrete	Fair	BLACK	EIGHTH	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
125	1350 Front St.	Pass. Elev. Mech. Rm.	D	Elec. Conduit	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.01	0.03	0.01	0.23	mg / cm ^2	1
126	1350 Front St.	Pass. Elev. Mech. Rm.	D	Elec. Conduit	Metal	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
127	1350 Front St.	Pass. Elev. Mech. Rm.	D	Stand Pipe	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.21	0.39	0.21	0.29	mg / cm ^2	5.62
128	1350 Front St.	Pass. Elev. Mech. Rm.	D	Stand Pipe	Metal	Fair	BEIGE	EIGHTH	Negative	1	0.29	0.41	0.29	0.25	mg / cm ^2	6.39
129	1350 Front St.	Pass. Elev. Mech. Rm.	D	Wall	Drywall	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
130	1350 Front St.	Pass. Elev. Mech. Rm.	A	Wall	Drywall	Fair	BEIGE	EIGHTH	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
131	1350 Front St.	Pass. Elev. Mech. Rm.	D	Wall	Concrete	Fair	BLUE	EIGHTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
132	1350 Front St.	Pass. Elev. Mech. Rm.	Floor	Floor	Concrete	Fair	GREY	EIGHTH	Negative	1	0.01	0.02	0.01	0.4	mg / cm ^2	2.57
133	1350 Front St.	Pass. Elev. Mech. Rm.	Floor	Floor	Concrete	Fair	GREY	EIGHTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
134	1350 Front St.	Pass. Elev. Mech. Rm.	Floor	Floor	Concrete	Fair	RED	EIGHTH	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
135	**1350 Front St.**	**Pass. Elev. Mech. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**RED**	**EIGHTH**	**Positive**	**1**	**3.7**	**1.6**	**3.7**	**7.2**	**mg / cm ^2**	**1.89**
136	**1350 Front St.**	**Pass. Elev. Mech. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**RED**	**EIGHTH**	**Positive**	**1**	**4**	**1.5**	**4**	**5.6**	**mg / cm ^2**	**2.46**
137	**1350 Front St.**	**Pass. Elev. Mech. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**RED**	**EIGHTH**	**Positive**	**1**	**2.6**	**1.2**	**2.6**	**4.8**	**mg / cm ^2**	**1.95**
138	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	GREY	EIGHTH	Negative	1	0.04	0.07	0.04	0.4	mg / cm ^2	2.11
139	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	GREY	EIGHTH	Negative	1	0.04	0.08	0.04	-0.11	mg / cm ^2	2.17
140	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	GREY	EIGHTH	Negative	1	0.02	0.05	0.02	-0.06	mg / cm ^2	1.97
141	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	GREY	EIGHTH	Negative	1	0.03	0.06	0.03	-0.16	mg / cm ^2	1.98
142	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	GREY	EIGHTH	Negative	1	0.05	0.09	0.05	-1.07	mg / cm ^2	2.67
143	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	BLACK	EIGHTH	Negative	1	0.03	0.03	0.03	-0.02	mg / cm ^2	2.87
144	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	BLACK	EIGHTH	Negative	1	0.08	0.2	0.08	-0.23	mg / cm ^2	5.49
145	1350 Front St.	Pass. Elev. Mech. Rm.	B	Elevator Motor	Metal	Fair	BLACK	EIGHTH	Negative	1	0.12	0.09	0.12	-0.23	mg / cm ^2	5.89

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
146	1350 Front St.	Engine Rm. Main Area	B	Door	Metal	Fair	BLUE	SEVENTH	Negative	1	0.29	0.24	0.29	0.23	mg / cm ^2	3.58
147	**1350 Front St.**	**Engine Rm. Main Area**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**3.7**	**1**	**3.7**	**4**	**mg / cm ^2**	**2.88**
148	1350 Front St.	Engine Rm. Main Area	B	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.24	0.15	0.24	0.5	mg / cm ^2	1.9
149	1350 Front St.	Engine Rm. Main Area	C	Door Frame	Metal	Fair	BLUE	SEVENTH	Negative	1	0.03	0.06	0.03	0.02	mg / cm ^2	2.12
150	1350 Front St.	Engine Rm. Main Area	C	Door Frame	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
151	1350 Front St.	Engine Rm. Main Area	C	Door Frame	Metal	Fair	BLUE	SEVENTH	Negative	1	0.03	0.08	0.03	0.13	mg / cm ^2	2.55
152	1350 Front St.	Engine Rm. Main Area	C	Door Frame	Metal	Fair	BLUE	SEVENTH	Negative	1	0.09	0.34	0.09	-0.56	mg / cm ^2	5.55
153	**1350 Front St.**	**Engine Rm. Main Area**	**C**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.2**	**3.7**	**3.9**	**mg / cm ^2**	**1.58**
154	1350 Front St.	Engine Rm. Main Area	D	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
155	1350 Front St.	Engine Rm. Main Area	A	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.03	0.09	0.03	0.3	mg / cm ^2	2.72
156	1350 Front St.	Engine Rm. Main Area	A	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.22	0.11	0.22	0.8	mg / cm ^2	1.22
157	1350 Front St.	Engine Rm. Main Area	A	Door Frame	Metal	Fair	BLUE	SEVENTH	Negative	1	0.01	0.05	0.01	-0.04	mg / cm ^2	2.57
158	1350 Front St.	Engine Rm. Main Area	A	Door	Metal	Fair	BLUE	SEVENTH	Negative	1	0.22	0.15	0.22	-0.21	mg / cm ^2	2.01
159	1350 Front St.	Engine Rm. Main Area	C	Door	Metal	Fair	BLUE	SEVENTH	Negative	1	0.18	0.11	0.18	0.6	mg / cm ^2	1.39
160	1350 Front St.	Engine Rm. Main Area	C	Door	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
161	1350 Front St.	Engine Rm. Main Area	C	Door Frame	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
162	1350 Front St.	Engine Rm. Main Area	C	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.02	0.1	0.02	0.3	mg / cm ^2	2
163	1350 Front St.	Engine Rm. Main Area	C	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.01	0.05	0.01	0.05	mg / cm ^2	1.33
164	1350 Front St.	Engine Rm. Main Area	C	Wall	Metal	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
165	1350 Front St.	Engine Rm. Main Area	C	Wall	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
166	1350 Front St.	Engine Rm. Main Area	C	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.9	mg / cm ^2	1
167	1350 Front St.	Engine Rm. Main Area	C	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
168	1350 Front St.	Engine Rm. Main Area	C	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
169	1350 Front St.	Engine Rm. Main Area	D	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1.14
170	1350 Front St.	Engine Rm. Main Area	D	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
171	1350 Front St.	Engine Rm. Main Area	D	Wall	Metal	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
172	1350 Front St.	Engine Rm. Main Area	D	Window Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.02	0.02	0.02	-0.19	mg / cm ^2	1
173	1350 Front St.	Engine Rm. Main Area	D	Window Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.02	0.03	0.02	-0.49	mg / cm ^2	1
174	1350 Front St.	Engine Rm. Main Area	A	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
175	1350 Front St.	Engine Rm. Main Area	A	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1.03
176	1350 Front St.	Engine Rm. Main Area	A	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.9	mg / cm ^2	1
177	1350 Front St.	Engine Rm. Main Area	A	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
178	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	WHITE	SEVENTH	Negative	1	0	0.03	0	-0.14	mg / cm ^2	1
179	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	WHITE	SEVENTH	Negative	1	0.1	0.42	0.1	0.3	mg / cm ^2	4.6
180	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	WHITE	SEVENTH	Negative	1	0.01	0.04	0.01	0.4	mg / cm ^2	1
181	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.02	0.07	0.02	0.06	mg / cm ^2	2.38
182	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.04	0.12	0.04	0.3	mg / cm ^2	3.73
183	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0	mg / cm ^2	1.17
184	1350 Front St.	Engine Rm. Main Area	A	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
185	1350 Front St.	Engine Rm. Main Area	A	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.07	0.14	0.07	0.14	mg / cm ^2	4.19
186	1350 Front St.	Engine Rm. Main Area	A	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.15	0.25	0.15	0.26	mg / cm ^2	7.75
187	1350 Front St.	Engine Rm. Main Area	C	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.21	0.1	0.7	mg / cm ^2	5.9
188	1350 Front St.	Engine Rm. Main Area	C	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
189	1350 Front St.	Engine Rm. Main Area	C	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
190	1350 Front St.	Engine Rm. Main Area	C	Conduit	Metal	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
191	1350 Front St.	Engine Rm. Main Area	C	Conduit	Metal	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
192	1350 Front St.	Engine Rm. Main Area	A	Conduit	Metal	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
193	1350 Front St.	Engine Rm. Main Area	A	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0.03	0.92	0.28	0.03	mg / cm ^2	10
194	1350 Front St.	Engine Rm. Main Area	A	Plumbing Vent	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.8	mg / cm ^2	1
195	1350 Front St.	Engine Rm. Main Area	A	Plumbing Vent	Metal	Fair	GREY	SEVENTH	Negative	1	0.01	0.02	0.01	-0.29	mg / cm ^2	1
196	1350 Front St.	Engine Rm. Main Area	A	Plumbing Vent	Metal	Fair	GREY	SEVENTH	Negative	1	0.02	0.05	0.02	0.09	mg / cm ^2	2.41
197	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.8**	**1.1**	**3.8**	**3.5**	**mg / cm ^2**	**1.27**
198	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.2**	**1.1**	**3.2**	**3.8**	**mg / cm ^2**	**1.15**
199	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.6**	**1**	**2.6**	**3.8**	**mg / cm ^2**	**1.1**
200	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.5**	**2**	**5.5**	**4.6**	**mg / cm ^2**	**1.34**
201	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6**	**4.3**	**5.4**	**6**	**mg / cm ^2**	**1.33**
202	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.4**	**3.3**	**6.4**	**5.9**	**mg / cm ^2**	**1.39**
203	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.6**	**2.5**	**6.6**	**7.7**	**mg / cm ^2**	**1.4**
204	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**8.5**	**3.5**	**8.5**	**8.7**	**mg / cm ^2**	**1.5**
205	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.5**	**1.3**	**4.5**	**5.7**	**mg / cm ^2**	**1.23**
206	1350 Front St.	Engine Rm. Main Area	Ceiling	Cooling H20 Return	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.03	0	0.03	mg / cm ^2	1
207	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cooling H20 Return**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.5**	**4.2**	**5.8**	**5.5**	**mg / cm ^2**	**1.32**
208	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cooling H20 Return**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.7**	**4.4**	**5.7**	**6.7**	**mg / cm ^2**	**1.29**
209	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cooling H20 Return**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6**	**2.2**	**6**	**6.8**	**mg / cm ^2**	**1.33**
210	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cooling H20 Supply**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**10.2**	**4.9**	**6.9**	**10.2**	**mg / cm ^2**	**1.5**
211	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cooling H20 Supply**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**12.4**	**5.6**	**7.9**	**12.4**	**mg / cm ^2**	**1.45**
212	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Cooling H20 Supply**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.7**	**2.6**	**6.7**	**7**	**mg / cm ^2**	**1.45**
213	1350 Front St.	Engine Rm. Main Area	Ceiling	Cooling H20 Supply	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.95	0	0.02	mg / cm ^2	1
214	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Valves**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.1**	**1.8**	**0.1**	**3.1**	**mg / cm ^2**	**1.65**
215	1350 Front St.	Engine Rm. Main Area	A	Valves	Metal	Fair	SILVER	SEVENTH	Negative	1	0.03	0.04	0.03	0.11	mg / cm ^2	1.2
216	1350 Front St.	Engine Rm. Main Area	A	Valves	Metal	Fair	SILVER	SEVENTH	Negative	1	0.04	0.06	0.04	0.5	mg / cm ^2	1.3
217	1350 Front St.	Engine Rm. Main Area	A	Valves	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.02	0.02	0.02	0.01	mg / cm ^2	1.49
218	1350 Front St.	Engine Rm. Main Area	A	Valves	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.03	0.05	0.03	-0.44	mg / cm ^2	1.71
219	1350 Front St.	Engine Rm. Main Area	A	Valves	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.03	0.03	0.03	-0.18	mg / cm ^2	1.18
220	1350 Front St.	Engine Rm. Main Area	A	Valves	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
221	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Valves**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**1.6**	**0.5**	**1.6**	**4**	**mg / cm ^2**	**2.26**
222	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Valves**	**Metal**	**Fair**	**ORANGE**	**SEVENTH**	**Positive**	**1**	**8.9**	**3.2**	**0.13**	**8.9**	**mg / cm ^2**	**1.62**
223	**1350 Front St.**	**Engine Rm. Main Area**	**A**	**Valves**	**Metal**	**Fair**	**ORANGE**	**SEVENTH**	**Positive**	**1**	**7.7**	**3.7**	**0.11**	**7.7**	**mg / cm ^2**	**1.98**
224	**1350 Front St.**	**Engine Rm. Main Area**	**C**	**Valves**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.7**	**0.8**	**2.7**	**6.2**	**mg / cm ^2**	**1.32**
225	**1350 Front St.**	**Engine Rm. Main Area**	**C**	**Valves**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.1**	**1**	**3.1**	**5**	**mg / cm ^2**	**1.46**
226	**1350 Front St.**	**Engine Rm. Main Area**	**C**	**Valves**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.2**	**0.7**	**2.2**	**4.1**	**mg / cm ^2**	**1.35**
227	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Valves**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.4**	**0.8**	**2.4**	**4.8**	**mg / cm ^2**	**1.33**
228	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Valves**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.3**	**1.2**	**3.3**	**3.7**	**mg / cm ^2**	**1.35**
229	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
230	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.03	0.11	0.03	-0.37	mg / cm ^2	2
231	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.03	0.01	-0.17	mg / cm ^2	1.92

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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
232	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
233	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.08	0.02	-0.05	mg / cm ^2	3.63
234	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1.88
235	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.07	0.27	0.07	0.11	mg / cm ^2	3.7
236	1350 Front St.	Engine Rm. Main Area	A	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
237	1350 Front St.	Engine Rm. Main Area	D	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.03	0.14	0.03	-0.23	mg / cm ^2	2.42
238	1350 Front St.	Engine Rm. Main Area	D	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
239	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.06	0.22	0.06	0.04	mg / cm ^2	3.25
240	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.09	0.02	0.04	mg / cm ^2	1.66
241	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.13	0.49	0.13	-0.2	mg / cm ^2	5.59
242	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.06	0.22	0.06	0.6	mg / cm ^2	2.96
243	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.07	0.26	0.07	0.5	mg / cm ^2	3.41
244	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
245	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.1	0.02	0.5	mg / cm ^2	2
246	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
247	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.03	0.13	0.03	0.14	mg / cm ^2	1.97
248	1350 Front St.	Engine Rm. Main Area	C	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.06	0.02	-0.09	mg / cm ^2	3.21
249	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Overflow Tank**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.3**	**2.8**	**5.4**	**5.3**	**mg / cm ^2**	**1.37**
250	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Overflow Tank**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.6**	**1.7**	**4.6**	**4.5**	**mg / cm ^2**	**1.27**
251	**1350 Front St.**	**Engine Rm. Main Area**	**Ceiling**	**Overflow Tank**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.6**	**1.7**	**4.6**	**4.6**	**mg / cm ^2**	**1.32**
252	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
253	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1.1
254	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
255	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.52	mg / cm ^2	1
256	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	GREY	SEVENTH	Negative	1	0.08	0.07	0.08	-0.27	mg / cm ^2	1.25
257	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	GREY	SEVENTH	Negative	1	0.02	0.03	0.02	0.23	mg / cm ^2	1
258	1350 Front St.	Engine Rm. Main Area	C	Elec. Panel	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
259	1350 Front St.	Engine Rm. Main Area	A	Elec. Panel	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
260	1350 Front St.	Engine Rm. Main Area	A	Elec. Panel	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
261	1350 Front St.	Engine Rm. Main Area	A	Pipe	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.01	0.02	0.01	0.6	mg / cm ^2	1
262	1350 Front St.	Engine Rm. Main Area	A	Pipe	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.02	0.05	0.02	0.4	mg / cm ^2	1.1
263	1350 Front St.	Engine Rm. Main Area	B	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0.2	0.07	0.2	1	mg / cm ^2	2.9
264	1350 Front St.	Engine Rm. Main Area	B	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0.21	0.14	0.21	0.15	mg / cm ^2	3
265	1350 Front St.	Engine Rm. Main Area	B	Window Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.21	0.14	0.21	0.08	mg / cm ^2	2
266	1350 Front St.	Engine Rm. Main Area	B	Window Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.13	0.11	0.13	-0.07	mg / cm ^2	2.04
267	1350 Front St.	Engine Rm. Main Area	B	Vents	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.16	0.12	0.16	0.4	mg / cm ^2	2.02
268	1350 Front St.	Engine Rm. Main Area	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.07	0.04	0.07	0.05	mg / cm ^2	1.83
269	1350 Front St.	Engine Rm. Main Area	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.05	0.02	0.05	0.02	mg / cm ^2	1.34
270	1350 Front St.	Engine Rm. Main Area	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.07	0.05	0.07	0.12	mg / cm ^2	1.44
271	1350 Front St.	Engine Rm. Main Area	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
272	1350 Front St.	Engine Rm. Main Area	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.01	0.02	0.01	0.4	mg / cm ^2	1
273	1350 Front St.	Engine Rm. Main Area	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.02	0.03	0.02	0.25	mg / cm ^2	1.18
274	**1350 Front St.**	**Engine Rm. Main Area**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**YELLOW**	**SEVENTH**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.6**	**mg / cm ^2**	**1.03**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
275	1350 Front St.	Engine Rm. Main Area	Floor	Mech. Stand	Concrete	Fair	YELLOW	SEVENTH	Positive	1	1.3	0.2	1.3	1.8	mg / cm ^2	1.02

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
276	1350 Front St.	Engine Rm. Return Fan 3&4	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.01	0.02	0.01	0.24	mg / cm ^2	1.47
277	1350 Front St.	Engine Rm. Return Fan 3&4	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1.02
278	1350 Front St.	Engine Rm. Return Fan 3&4	Floor	Return Air	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1.13
279	1350 Front St.	Engine Rm. Return Fan 3&4	Floor	Return Air	Metal	Fair	GREY	SEVENTH	Negative	1	0.01	0.03	0.01	0.3	mg / cm ^2	1.92
280	1350 Front St.	Engine Rm. Return Fan 3&4	A	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0.13	0.08	0.13	-0.38	mg / cm ^2	1.15
281	1350 Front St.	Engine Rm. Return Fan 3&4	A	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.18	0.09	0.18	0.21	mg / cm ^2	1.28
282	1350 Front St.	Engine Rm. Return Fan 3&4	A	Beam	Metal	Fair	BROWN	SEVENTH	Negative	1	0.02	0.06	0.02	-0.11	mg / cm ^2	1
283	1350 Front St.	Engine Rm. Return Fan 3&4	A	Beam	Metal	Fair	BROWN	SEVENTH	Negative	1	0.02	0.03	0.02	0.22	mg / cm ^2	1
284	1350 Front St.	Engine Rm. Return Fan 3&4	C	Beam	Metal	Fair	BROWN	SEVENTH	Negative	1	0.05	0.06	0.05	0.16	mg / cm ^2	1.45
285	1350 Front St.	Engine Rm. Return Fan 3&4	D	Beam	Metal	Fair	BROWN	SEVENTH	Negative	1	0.01	0.02	0.01	0.4	mg / cm ^2	1
286	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Duct	insulation	Fair	SILVER	SEVENTH	Negative	1	0.02	0.09	0.02	0.29	mg / cm ^2	1.41
287	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.1	0.02	0.5	mg / cm ^2	1.58
288	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.06	0.01	-0.43	mg / cm ^2	1.24
289	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.06	0.02	-0.22	mg / cm ^2	2.08
290	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.05	0.21	0.05	0	mg / cm ^2	2.9
291	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Water Supply Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.09	0.02	0.4	mg / cm ^2	1.53
292	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Water Supply Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.05	0.01	0.3	mg / cm ^2	1
293	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Water Supply Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.04	0.01	-0.09	mg / cm ^2	1
294	1350 Front St.	Engine Rm. Return Fan 3&4	Ceiling	Wall	fiberglass	Fair	BLACK	SEVENTH	Negative	1	0	0.04	0	-0.1	mg / cm ^2	1
295	1350 Front St.	Engine Rm. Return Fan 3&4	A	Wall	fiberglass	Fair	BLACK	SEVENTH	Negative	1	0	0.03	0	-0.08	mg / cm ^2	1
296	1350 Front St.	Engine Rm. Return Fan 3&4	B	Wall	fiberglass	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
297	1350 Front St.	Engine Rm. Return Fan 3&4	C	Wall	fiberglass	Fair	BLACK	SEVENTH	Negative	1	0.01	0.03	0.01	-0.05	mg / cm ^2	1.86
298	1350 Front St.	Engine Rm. Return Fan 3&4	D	Wall	fiberglass	Fair	BLACK	SEVENTH	Negative	1	0	0.03	0	0.11	mg / cm ^2	1

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Niton 300 XRF
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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
299	1350 Front St.	Engine Rm., Office	D	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0.22	0.07	0.22	1	mg / cm ^2	4.48
300	1350 Front St.	Engine Rm., Office	A	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.09	0.12	0.4	mg / cm ^2	2.63
301	1350 Front St.	Engine Rm., Office	B	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.06	0.3	0.9	mg / cm ^2	3.53
302	1350 Front St.	Engine Rm., Office	B	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.1	0.3	1	mg / cm ^2	4.97
303	1350 Front St.	Engine Rm., Office	B	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
304	1350 Front St.	Engine Rm., Office	C	Wall	Drywall	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
305	1350 Front St.	Engine Rm., Office	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
306	1350 Front St.	Engine Rm., Office	A	Elec. Panel	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
307	1350 Front St.	Engine Rm., Office	A	Elec. Panel	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
308	1350 Front St.	Engine Rm., Office	D	Window Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.26	0.23	0.26	1.1	mg / cm ^2	4.5
309	1350 Front St.	Engine Rm., Office	D	Window Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.28	0.3	0.4	mg / cm ^2	4.15
310	1350 Front St.	Engine Rm., Office	D	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.4	0.4	-0.79	mg / cm ^2	6.92
311	1350 Front St.	Engine Rm., Office	D	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
312	1350 Front St.	Engine Rm., Office	D	Blinds	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
313	1350 Front St.	Engine Rm., Office	D	Blinds	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
314	1350 Front St.	Engine Rm., Office	Ceiling	Vents	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.04	0.02	-0.37	mg / cm ^2	1.92

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
315	1350 Front St.	Engine Rm. Supply Fan 2	A	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0.12	0.05	0.12	0.28	mg / cm ^2	1
316	1350 Front St.	Engine Rm. Supply Fan 2	A	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.23	0.1	0.23	0.01	mg / cm ^2	1.01
317	1350 Front St.	Engine Rm. Supply Fan 2	A	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.01	0.03	0.01	0.6	mg / cm ^2	1
318	1350 Front St.	Engine Rm. Supply Fan 2	B	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.02	0.03	0.02	-0.29	mg / cm ^2	1
319	1350 Front St.	Engine Rm. Supply Fan 2	C	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.04	0.09	0.04	-0.3	mg / cm ^2	3.04
320	1350 Front St.	Engine Rm. Supply Fan 2	D	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.03	0.04	0.03	-0.17	mg / cm ^2	1
321	1350 Front St.	Engine Rm. Supply Fan 2	D	Supply Fan	Metal	Fair	ORANGE	SEVENTH	LCC	1	0.6	0.2	0.6	0.6	mg / cm ^2	1.13
322	1350 Front St.	Engine Rm. Supply Fan 2	D	Supply Fan	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.4	0.1	0.4	0.17	mg / cm ^2	1
323	1350 Front St.	Engine Rm. Supply Fan 2	D	Supply Fan	Metal	Fair	ORANGE	SEVENTH	LCC	1	0.7	0.2	0.7	1	mg / cm ^2	1
324	1350 Front St.	Engine Rm. Supply Fan 2	D	Duct	Metal	Fair	GREY	SEVENTH	Negative	1	0.06	0.24	0.06	-0.29	mg / cm ^2	3.4
325	1350 Front St.	Engine Rm. Supply Fan 2	D	Duct	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1.07

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
326	1350 Front St.	Engine Rm. Bath "Thunderbow	D	Door	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
327	1350 Front St.	Engine Rm. Bath "Thunderbow	D	Wall	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
328	1350 Front St.	Engine Rm. Bath "Thunderbow	A	Wall	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
329	1350 Front St.	Engine Rm. Bath "Thunderbow	B	Wall	Wood	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
330	1350 Front St.	Engine Rm. Bath "Thunderbow	C	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.03	0.08	0.03	0.25	mg / cm ^2	2.27
331	1350 Front St.	Engine Rm. Bath "Thunderbow	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.01	0.02	0.01	0.4	mg / cm ^2	1
332	1350 Front St.	Engine Rm. Bath "Thunderbow	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
333	1350 Front St.	Engine Rm. Bath "Thunderbow	C	Sink	Porcelain	Fair	WHITE	SEVENTH	Negative	1	0.03	0.09	0.03	0.5	mg / cm ^2	3.64
334	1350 Front St.	Engine Rm. Bath "Thunderbow	C	Toilet	Porcelain	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
335	1350 Front St.	Engine Rm. Bath "Thunderbow	C	Toilet	Porcelain	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
336	1350 Front St.	Engine Rm. Bath "Thunderbow	C	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
337	1350 Front St.	Engine Rm. Bath "Thunderbow	C	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
338	1350 Front St.	Engine Rm. Chiller Rm.	A	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0.09	0.24	0.09	1	mg / cm ^2	5.36
339	1350 Front St.	Engine Rm. Chiller Rm.	A	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0.05	0.07	0.05	-0.28	mg / cm ^2	2.19
340	1350 Front St.	Engine Rm. Chiller Rm.	A	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0.26	0.13	0.26	-0.07	mg / cm ^2	1.45
341	1350 Front St.	Engine Rm. Chiller Rm.	A	Door Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.19	0.1	0.19	0.4	mg / cm ^2	1.57
342	1350 Front St.	Engine Rm. Chiller Rm.	A	Beam	Metal	Fair	GREEN	SEVENTH	Negative	1	0.05	0.04	0.05	0.3	mg / cm ^2	1.04
343	1350 Front St.	Engine Rm. Chiller Rm.	A	Beam	Metal	Fair	GREEN	SEVENTH	Negative	1	0.08	0.09	0.08	0.27	mg / cm ^2	1.98
344	1350 Front St.	Engine Rm. Chiller Rm.	D	Beam	Metal	Fair	GREEN	SEVENTH	Negative	1	0.05	0.05	0.05	0.28	mg / cm ^2	1.22
345	1350 Front St.	Engine Rm. Chiller Rm.	D	Beam	Metal	Fair	GREEN	SEVENTH	Negative	1	0.03	0.04	0.03	-0.38	mg / cm ^2	1.14
346	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**D**	**Door**	**Wood**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**2.2**	**1.2**	**2.2**	**2.6**	**mg / cm ^2**	**1.21**
347	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**D**	**Door**	**Wood**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**2.6**	**0.5**	**2.6**	**2.3**	**mg / cm ^2**	**1.26**
348	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**D**	**Door**	**Wood**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**1.8**	**0.6**	**1.8**	**2.5**	**mg / cm ^2**	**1.06**
349	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**D**	**Door Frame**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**3**	**0.8**	**3**	**3.1**	**mg / cm ^2**	**2.39**
350	1350 Front St.	Engine Rm. Chiller Rm.	D	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.09	0.14	0.09	0.19	mg / cm ^2	2.86
351	1350 Front St.	Engine Rm. Chiller Rm.	D	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.07	0.1	0.07	-0.27	mg / cm ^2	2.25
352	1350 Front St.	Engine Rm. Chiller Rm.	A	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.1	0.26	0.1	-0.02	mg / cm ^2	7.3
353	1350 Front St.	Engine Rm. Chiller Rm.	B	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0.1	0.17	0.1	0.4	mg / cm ^2	3.69
354	1350 Front St.	Engine Rm. Chiller Rm.	C	Window Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.05	0.05	0.05	-0.35	mg / cm ^2	2.22
355	1350 Front St.	Engine Rm. Chiller Rm.	C	Window Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.03	0.05	0.03	-0.33	mg / cm ^2	1.54
356	1350 Front St.	Engine Rm. Chiller Rm.	C	Window Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.04	0.06	0.04	0.04	mg / cm ^2	1.97
357	1350 Front St.	Engine Rm. Chiller Rm.	D	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0.03	0.02	0.03	0.7	mg / cm ^2	1
358	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.07	0.08	0.07	-0.22	mg / cm ^2	2.19
359	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.07	0.06	0.07	-0.14	mg / cm ^2	1.73
360	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Drain Cover	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
361	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Drain Cover	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
362	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.8**	**1**	**2.8**	**2.7**	**mg / cm ^2**	**1.16**
363	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.6**	**0.8**	**2.6**	**3.6**	**mg / cm ^2**	**1.22**
364	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.7**	**0.8**	**2.7**	**4**	**mg / cm ^2**	**1.17**
365	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.4**	**3.7**	**3.4**	**mg / cm ^2**	**1.43**
366	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Ceiling**	**Cond. H20 Return L**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4**	**1.4**	**4**	**4.1**	**mg / cm ^2**	**1.19**
367	1350 Front St.	Engine Rm. Chiller Rm.	Ceiling	Cond. H20 Return L	Metal	Fair	BLACK	SEVENTH	Negative	1	0.02	0.05	0.02	0.09	mg / cm ^2	3.75
368	1350 Front St.	Engine Rm. Chiller Rm.	Ceiling	Cond. H20 Return L	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
369	1350 Front St.	Engine Rm. Chiller Rm.	Ceiling	Conduit	Metal	Fair	SILVER	SEVENTH	Negative	1	0.09	0.77	0.4	0.09	mg / cm ^2	10
370	1350 Front St.	Engine Rm. Chiller Rm.	Ceiling	Conduit	Metal	Fair	SILVER	SEVENTH	Negative	1	0.4	0.7	0.4	0.5	mg / cm ^2	9.53
371	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.18	0.1	0.18	-0.54	mg / cm ^2	1.14
372	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.25	0.11	0.25	1	mg / cm ^2	1.09
373	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.22	0.05	0.22	-0.01	mg / cm ^2	1.25
374	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.18	0.3	0.23	mg / cm ^2	1.6
375	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.11	0.12	-0.37	mg / cm ^2	1.52
376	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.13	0.3	-0.35	mg / cm ^2	1.31
377	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.15	0.3	-0.32	mg / cm ^2	1.33
378	1350 Front St.	Engine Rm. Chiller Rm.	B	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.1	0.4	0.06	mg / cm ^2	1.51
379	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.13	0.09	0.13	0.04	mg / cm ^2	1.28
380	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.06	0.08	0.06	0.26	mg / cm ^2	1.52

1350 Front Street
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Basement, Floors 1-9 (roof), Exterior
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San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
381	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.27	0.13	0.27	1	mg / cm ^2	1.25
382	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.09	0.05	0.09	0.24	mg / cm ^2	1.06
383	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.09	0.07	0.09	-0.14	mg / cm ^2	1.07
384	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	GREEN	SEVENTH	Negative	1	0.17	0.1	0.17	-0.19	mg / cm ^2	1.25
385	1350 Front St.	Engine Rm. Chiller Rm.	A	Old Chiller	Metal	Fair	GREEN	SEVENTH	Negative	1	0.19	0.1	0.19	0.6	mg / cm ^2	1
386	1350 Front St.	Engine Rm. Chiller Rm.	D	New Chiller	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	-0.63	mg / cm ^2	1
387	1350 Front St.	Engine Rm. Chiller Rm.	D	New Chiller	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
388	1350 Front St.	Engine Rm. Chiller Rm.	D	New Chiller	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
389	1350 Front St.	Engine Rm. Chiller Rm.	D	New Chiller	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
390	1350 Front St.	Engine Rm. Chiller Rm.	D	New Chiller	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
391	1350 Front St.	Engine Rm. Chiller Rm.	D	New Chiller	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
392	1350 Front St.	Engine Rm. Chiller Rm.	D	Storm Sewer Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0.06	0.88	0.4	0.06	mg / cm ^2	10
393	1350 Front St.	Engine Rm. Chiller Rm.	D	Storm Sewer Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0.3	1.01	0.3	-0.04	mg / cm ^2	8.04
394	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.06	0.03	0.06	0.7	mg / cm ^2	1.39
395	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.05	0.04	0.05	0.4	mg / cm ^2	1
396	1350 Front St.	Engine Rm. Chiller Rm.	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
397	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**YELLOW**	**SEVENTH**	**Positive**	**1**	**4.1**	**1.2**	**4.1**	**4.5**	**mg / cm ^2**	**1.39**
398	**1350 Front St.**	**Engine Rm. Chiller Rm.**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**BLACK**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.5**	**3.7**	**4.7**	**mg / cm ^2**	**1.63**

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Niton 300 XRF
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Air America Testing, Inc.
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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
399	**1350 Front St.**	**Engine Rm. Pneumatic Comp.**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**BLACK**	**SEVENTH**	**Positive**	**1**	**1.8**	**0.6**	**1.8**	**2.5**	**mg / cm ^2**	**1.08**
400	**1350 Front St.**	**Engine Rm. Pneumatic Comp.**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**BLACK**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.3**	**3.7**	**3.6**	**mg / cm ^2**	**1.24**
401	**1350 Front St.**	**Engine Rm. Pneumatic Comp.**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**YELLOW**	**SEVENTH**	**Positive**	**1**	**4.1**	**1.5**	**4.1**	**4.8**	**mg / cm ^2**	**1.26**
402	**1350 Front St.**	**Engine Rm. Pneumatic Comp.**	**Floor**	**Mech. Stand**	**Concrete**	**Fair**	**YELLOW**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.3**	**3.7**	**4.5**	**mg / cm ^2**	**1.26**
403	1350 Front St.	Engine Rm. Pneumatic Comp.	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.05	0.16	0.05	0.28	mg / cm ^2	6.55
404	1350 Front St.	Engine Rm. Pneumatic Comp.	Floor	Mech. Stand	Concrete	Fair	GREY	SEVENTH	Negative	1	0.02	0.05	0.02	0.8	mg / cm ^2	1.99
405	1350 Front St.	Engine Rm. Pneumatic Comp.	B	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
406	1350 Front St.	Engine Rm. Pneumatic Comp.	B	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.04	0.02	-0.03	mg / cm ^2	1.87
407	1350 Front St.	Engine Rm. Pneumatic Comp.	B	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
408	1350 Front St.	Engine Rm. Pneumatic Comp.	A	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.03	0.01	-0.35	mg / cm ^2	1.51
409	1350 Front St.	Engine Rm. Pneumatic Comp.	D	Wall	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
410	**1350 Front St.**	**Engine Rm. Pneumatic Comp.**	**D**	**Beam**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**11.1**	**5.5**	**7.9**	**11.1**	**mg / cm ^2**	**1.83**
411	1350 Front St.	Engine Rm. Pneumatic Comp.	D	Column	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
412	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Wall	Plaster	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
413	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Elec. Panel	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
414	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Elec. Panel	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
415	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Compressor	Metal	Fair	BLUE	SEVENTH	Negative	1	0.02	0.06	0.02	0.09	mg / cm ^2	4.3
416	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Compressor	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	-0.64	mg / cm ^2	1
417	**1350 Front St.**	**Engine Rm. Pneumatic Comp.**	**C**	**Compressor**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**2.8**	**0.9**	**0**	**2.8**	**mg / cm ^2**	**1**
418	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Compressor	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
419	1350 Front St.	Engine Rm. Pneumatic Comp.	C	Compressor	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
420	1350 Front St.	Engine Rm. Supply Fan 1	C	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0.22	0.13	0.22	0.03	mg / cm ^2	1.32
421	1350 Front St.	Engine Rm. Supply Fan 1	C	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.23	0.1	0.23	0.26	mg / cm ^2	1.11
422	1350 Front St.	Engine Rm. Supply Fan 1	C	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.03	0.04	0.03	0.03	mg / cm ^2	1.03
423	1350 Front St.	Engine Rm. Supply Fan 1	D	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.02	0.04	0.02	0.23	mg / cm ^2	1.58
424	1350 Front St.	Engine Rm. Supply Fan 1	A	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.05	0.07	0.05	0.23	mg / cm ^2	1.9
425	1350 Front St.	Engine Rm. Supply Fan 1	B	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.02	0.04	0.02	0.14	mg / cm ^2	1.72
426	1350 Front St.	Engine Rm. Supply Fan 1	B	Supply Fan	Metal	Fair	ORANGE	SEVENTH	LCC	1	0.7	0.2	0.7	0.9	mg / cm ^2	1
427	1350 Front St.	Engine Rm. Supply Fan 1	B	Supply Fan	Metal	Fair	ORANGE	SEVENTH	LCC	1	0.9	0.1	0.9	0.6	mg / cm ^2	1.09
428	1350 Front St.	Engine Rm. Supply Fan 1	B	Supply Fan	Metal	Fair	ORANGE	SEVENTH	LCC	1	0.8	0.2	0.8	1	mg / cm ^2	1.01
429	1350 Front St.	Engine Rm. Supply Fan 1	B	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.09	0.02	-0.05	mg / cm ^2	1.5
430	1350 Front St.	Engine Rm. Supply Fan 1	B	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
431	1350 Front St.	Engine Rm. Supply Fan 1	B	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
432	1350 Front St.	Engine Rm. Supply Fan 1	B	Mech. Stand	Concrete	Fair	ORANGE	SEVENTH	Negative	1	0.25	0.04	0.25	0.8	mg / cm ^2	1
433	1350 Front St.	Engine Rm. Supply Fan 1	B	Mech. Stand	Concrete	Fair	ORANGE	SEVENTH	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	1.07
434	1350 Front St.	Engine Rm. Supply Fan 1	B	Bracket	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.12	0.08	0.12	0	mg / cm ^2	1
435	1350 Front St.	Engine Rm. Supply Fan 1	B	Bracket	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.4	0.1	0.4	1.1	mg / cm ^2	1.07

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436	1350 Front St.	Engine Rm. Return Fan 1&2	Floor	Bracket	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.7	mg / cm ^2	1.33
437	1350 Front St.	Engine Rm. Return Fan 1&2	Floor	Bracket	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.9	mg / cm ^2	1
438	1350 Front St.	Engine Rm. Return Fan 1&2	Floor	Bracket	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
439	1350 Front St.	Engine Rm. Return Fan 1&2	C	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0.22	0.12	0.22	0.4	mg / cm ^2	1.24
440	1350 Front St.	Engine Rm. Return Fan 1&2	C	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.21	0.1	0.21	0.9	mg / cm ^2	1.13
441	1350 Front St.	Engine Rm. Return Fan 1&2	C	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.06	0.07	0.06	-0.46	mg / cm ^2	1.65
442	1350 Front St.	Engine Rm. Return Fan 1&2	D	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.04	0.05	0.04	0.12	mg / cm ^2	1.42
443	1350 Front St.	Engine Rm. Return Fan 1&2	A	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.09	0.08	0.09	-0.03	mg / cm ^2	1.84
444	1350 Front St.	Engine Rm. Return Fan 1&2	B	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0.2	0.23	0.2	-0.33	mg / cm ^2	4.1
445	1350 Front St.	Engine Rm. Return Fan 1&2	A	Door	Wood	Fair	BLACK	SEVENTH	Negative	1	0.12	0.08	0.12	-0.05	mg / cm ^2	1.01
446	1350 Front St.	Engine Rm. Return Fan 1&2	Ceiling	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.04	0.01	0.1	mg / cm ^2	1
447	1350 Front St.	Engine Rm. Return Fan 1&2	Ceiling	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.05	0.01	-0.43	mg / cm ^2	1
448	1350 Front St.	Engine Rm. Return Fan 1&2	Ceiling	Duct	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.04	0.01	-0.29	mg / cm ^2	1
449	**1350 Front St.**	**Engine Rm. Return Fan 1&2**	**Ceiling**	**Cooling H20 Supply**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.5**	**2**	**5.5**	**6.5**	**mg / cm ^2**	**1.35**
450	**1350 Front St.**	**Engine Rm. Return Fan 1&2**	**Ceiling**	**Cooling H20 Supply**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.2**	**1.2**	**3.2**	**3.4**	**mg / cm ^2**	**1.27**
451	**1350 Front St.**	**Engine Rm. Return Fan 1&2**	**Ceiling**	**Cooling H20 Return**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.1**	**1.9**	**5.1**	**4.4**	**mg / cm ^2**	**1.39**
452	**1350 Front St.**	**Engine Rm. Return Fan 1&2**	**Ceiling**	**Cooling H20 Return**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.5**	**1.6**	**4.5**	**4**	**mg / cm ^2**	**1.35**
453	1350 Front St.	Engine Rm. Return Fan 1&2	A	Return Fan	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
454	1350 Front St.	Engine Rm. Return Fan 1&2	A	Return Fan	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1

1350 Front Street
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Basement, Floors 1-9 (roof), Exterior
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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
455	1350 Front St.	Window Washer- Roof	C	Wall	Metal	Fair	BLACK	SEVENTH	Negative	1	0.01	0.02	0.01	-0.21	mg / cm ^2	1.07
456	1350 Front St.	Window Washer- Roof	C	Wall	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
457	1350 Front St.	Window Washer- Roof	D	Wall	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
458	1350 Front St.	Window Washer- Roof	A	Wall	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
459	1350 Front St.	Window Washer- Roof	B	Wall	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1.18
460	1350 Front St.	Window Washer- Roof	B	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.04	0.12	0.8	mg / cm ^2	1.67
461	1350 Front St.	Window Washer- Roof	C	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.6	0.16	0.4	mg / cm ^2	2.06
462	1350 Front St.	Window Washer- Roof	D	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.15	0.05	0.15	0.4	mg / cm ^2	1.88
463	1350 Front St.	Window Washer- Roof	A	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	2.37
464	1350 Front St.	Window Washer- Roof	B	Door	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.2	0.13	0.2	0.3	mg / cm ^2	1.36
465	1350 Front St.	Window Washer- Roof	B	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.09	0.08	0.09	0.3	mg / cm ^2	1.6
466	1350 Front St.	Window Washer- Roof	B	Louvers	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.19	0.15	0.19	0.22	mg / cm ^2	2
467	1350 Front St.	Window Washer- Roof	B	Louvers	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
468	1350 Front St.	Window Washer- Roof	A	Louvers	Metal	Fair	BLACK	SEVENTH	Negative	1	0.04	0.03	0.04	-0.33	mg / cm ^2	1.02
469	1350 Front St.	Window Washer- Roof	B	Louvers	Metal	Fair	BLACK	SEVENTH	Negative	1	0.03	0.03	0.03	-0.29	mg / cm ^2	1
470	1350 Front St.	Window Washer- Roof	D	Louvers	Metal	Fair	BLACK	SEVENTH	Negative	1	0.01	0.02	0.01	-0.23	mg / cm ^2	1.55
471	1350 Front St.	Window Washer- Roof	D	Drip Edge	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
472	1350 Front St.	Window Washer- Roof	D	Drip Edge	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
473	1350 Front St.	Window Washer- Roof	D	Hook	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.12	0.12	0.5	mg / cm ^2	3.1
474	**1350 Front St.**	**Window Washer- Roof**	**D**	**Door**	**Metal**	**Fair**	**BLACK**	**SEVENTH**	**Positive**	**1**	**2.4**	**0.8**	**2.4**	**2.6**	**mg / cm ^2**	**1.23**
475	1350 Front St.	Window Washer- Roof	D	Parapet Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.1	0.03	0.1	0.8	mg / cm ^2	1.99
476	1350 Front St.	Window Washer- Roof	A	Parapet Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.11	0.07	0.11	0.7	mg / cm ^2	4.52
477	1350 Front St.	Window Washer- Roof	B	Parapet Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.22	0.07	0.22	0.4	mg / cm ^2	2.59
478	1350 Front St.	Window Washer- Roof	C	Parapet Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.12	0.07	0.12	0.7	mg / cm ^2	3.94
479	1350 Front St.	Window Washer- Roof	C	Window Washer Ra	Metal	Fair	SILVER	SEVENTH	LCC	1	0.5	0.4	0.5	1.1	mg / cm ^2	6.38
480	1350 Front St.	Window Washer- Roof	C	Window Washer Ra	Metal	Fair	SILVER	SEVENTH	Negative	1	0.1	0.2	0.1	0.4	mg / cm ^2	1.98
481	1350 Front St.	Window Washer- Roof	A	Window Washer Ra	Metal	Fair	SILVER	SEVENTH	Negative	1	0.4	0.5	0.4	0.6	mg / cm ^2	6.65
482	1350 Front St.	Window Washer- Roof	A	Window Washer Ra	Metal	Fair	SILVER	SEVENTH	Negative	1	0.18	0.22	0.18	0.8	mg / cm ^2	3.6
483	1350 Front St.	Window Washer- Roof	B	Window Washer Ra	Metal	Fair	SILVER	SEVENTH	Negative	1	0.26	0.36	0.26	0.7	mg / cm ^2	5.81

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
484	1350 Front St.	Roof Chiller Equip.	B	Column	Concrete	Fair	GREEN	SEVENTH	Negative	1	0.01	0.02	0.01	0.7	mg / cm ^2	1
485	1350 Front St.	Roof Chiller Equip.	B	Column	Concrete	Fair	GREEN	SEVENTH	Negative	1	0.01	0.02	0.01	0.5	mg / cm ^2	1
486	1350 Front St.	Roof Chiller Equip.	B	Beam	Metal	Fair	BLUE	SEVENTH	Negative	1	0.11	0.48	0.11	1.3	mg / cm ^2	4.56
487	1350 Front St.	Roof Chiller Equip.	B	Beam	Metal	Fair	BLUE	SEVENTH	Negative	1	0.15	0.39	0.15	1.4	mg / cm ^2	10
488	**1350 Front St.**	**Roof Chiller Equip.**	**B**	**Beam**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**2.1**	**0.8**	**0.19**	**2.1**	**mg / cm ^2**	**10**
489	1350 Front St.	Roof Chiller Equip.	B	Beam	Metal	Fair	BLUE	SEVENTH	Negative	1	0.16	0.41	0.16	1.6	mg / cm ^2	10
490	**1350 Front St.**	**Roof Chiller Equip.**	**B**	**Beam**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**1.5**	**0.4**	**1.5**	**2.3**	**mg / cm ^2**	**2.29**
491	1350 Front St.	Roof Chiller Equip.	B	Railing	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
492	1350 Front St.	Roof Chiller Equip.	B	Railing	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
493	**1350 Front St.**	**Roof Chiller Equip.**	**A**	**Water Line**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.1**	**0.8**	**2.1**	**2.7**	**mg / cm ^2**	**5.06**
494	**1350 Front St.**	**Roof Chiller Equip.**	**A**	**Water Line**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**4.2**	**2.2**	**4.2**	**7.7**	**mg / cm ^2**	**4.56**
495	**1350 Front St.**	**Roof Chiller Equip.**	**A**	**Water Line**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**5.8**	**4.5**	**5.2**	**5.8**	**mg / cm ^2**	**5.23**
496	**1350 Front St.**	**Roof Chiller Equip.**	**A**	**Water Line**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**3.2**	**1.1**	**3.2**	**6.4**	**mg / cm ^2**	**3.87**
497	1350 Front St.	Roof Chiller Equip.	A	Drip Edge	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
498	**1350 Front St.**	**Roof Chiller Equip.**	**A**	**Bracket**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.2**	**1.6**	**4.2**	**8.6**	**mg / cm ^2**	**5.53**
499	1350 Front St.	Roof Chiller Equip.	A	Bracket	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
500	1350 Front St.	Roof Chiller Equip.	A	Pipe	Metal	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
501	1350 Front St.	Roof Chiller Equip.	A	Beam	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
502	1350 Front St.	Roof Chiller Equip.	A	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
503	1350 Front St.	Roof Chiller Equip.	A	Beam	Metal	Fair	RED	SEVENTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
504	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SEVENTH	Null	1	1	0.1	1	0.8	mg / cm ^2	1.16
505	**Calibrate**	**Calibrate**	**CALIBRA**	**Calibrate**	**Wood**	**Fair**	**RED**	**SEVENTH**	**Positive**	**1**	**1**	**0.1**	**1**	**0.5**	**mg / cm ^2**	**1.12**
506	**Calibrate**	**Calibrate**	**CALIBRA**	**Calibrate**	**Wood**	**Fair**	**RED**	**SEVENTH**	**Positive**	**1**	**1**	**0.1**	**1**	**0.5**	**mg / cm ^2**	**1.17**

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
507											7.1	0	1.67	0	cps	
508	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	0.9	mg / cm ^2	1.11
509	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	1.2	mg / cm ^2	1.08
510	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	1	mg / cm ^2	1.06
511	1350 Front St.	Storage Rm/Exhaust	C	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
512	1350 Front St.	Storage Rm/Exhaust	C	Door Frame	Metal	Fair	BLACK	SEVENTH	Negative	1	0.08	0.11	0.08	-0.24	mg / cm ^2	2.85
513	1350 Front St.	Storage Rm/Exhaust	C	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.09	0.04	0.09	0.7	mg / cm ^2	1.96
514	1350 Front St.	Storage Rm/Exhaust	C	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0.07	0.07	0.07	0.9	mg / cm ^2	1.8
515	1350 Front St.	Storage Rm/Exhaust	C	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0.09	0.04	0.09	0.8	mg / cm ^2	2.14
516	1350 Front St.	Storage Rm/Exhaust	C	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.04	0.12	0.29	mg / cm ^2	1.24
517	1350 Front St.	Storage Rm/Exhaust	C	Wall	Cinder Block	Fair	BEIGE	SEVENTH	Negative	1	0.2	0.05	0.2	0.7	mg / cm ^2	1.56
518	1350 Front St.	Storage Rm/Exhaust	C	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.03	0.1	0.29	mg / cm ^2	1.02
519	1350 Front St.	Storage Rm/Exhaust	C	Hot H20 Supply Lin	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.16	0.22	0.16	0.6	mg / cm ^2	1.88
520	1350 Front St.	Storage Rm/Exhaust	C	Hot H20 Supply Lin	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.13	0.1	0.5	mg / cm ^2	1.17
521	1350 Front St.	Storage Rm/Exhaust	C	Hot H20 Return Lin	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.14	0.18	0.14	0.08	mg / cm ^2	1.62
522	1350 Front St.	Storage Rm/Exhaust	C	Hot H20 Return Lin	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.27	0.34	0.27	-0.3	mg / cm ^2	2.57
523	1350 Front St.	Storage Rm/Exhaust	C	Cooling H20 Supply	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.19	0.23	0.19	-0.1	mg / cm ^2	1.97
524	1350 Front St.	Storage Rm/Exhaust	C	Cooling H20 Supply	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.16	0.12	0.15	mg / cm ^2	1.57
525	1350 Front St.	Storage Rm/Exhaust	C	Cooling H20 Return	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.1	0.11	-0.03	mg / cm ^2	1.37
526	1350 Front St.	Storage Rm/Exhaust	C	Cooling H20 Return	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.17	0.12	0.28	mg / cm ^2	1.63
527	**1350 Front St.**	**Storage Rm/Exhaust**	**C**	**Plumbing Vent**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**8.2**	**3.7**	**8.2**	**9.9**	**mg / cm ^2**	**2.02**
528	1350 Front St.	Storage Rm/Exhaust	C	Duct	Vinyl	Fair	WHITE	SEVENTH	Negative	1	0.16	0.11	0.16	0.4	mg / cm ^2	1.72
529	1350 Front St.	Storage Rm/Exhaust	C	Duct	Vinyl	Fair	WHITE	SEVENTH	Negative	1	0.18	0.34	0.18	0.5	mg / cm ^2	1.85
530	1350 Front St.	Storage Rm/Exhaust	C	Duct	Vinyl	Fair	WHITE	SEVENTH	Negative	1	0.14	0.09	0.14	0.5	mg / cm ^2	1.65
531	1350 Front St.	Storage Rm/Exhaust	D	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.21	0.7	0.21	0.8	mg / cm ^2	7.85
532	1350 Front St.	Storage Rm/Exhaust	D	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.03	0.11	0.03	0.11	mg / cm ^2	2
533	1350 Front St.	Storage Rm/Exhaust	D	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.03	0.1	0.03	0.6	mg / cm ^2	1.86
534	1350 Front St.	Storage Rm/Exhaust	D	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.43	0.12	0.14	mg / cm ^2	5.79
535	1350 Front St.	Storage Rm/Exhaust	D	Roof Drain	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.24	0.36	0.24	0.6	mg / cm ^2	5.37
536	1350 Front St.	Storage Rm/Exhaust	D	Roof Drain	Metal	Fair	BEIGE	SEVENTH	Negative	1	-0.1	0.91	0.4	-0.06	mg / cm ^2	10
537	1350 Front St.	Storage Rm/Exhaust	D	Domestic H20 Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.05	0.09	0.05	-0.13	mg / cm ^2	2.39
538	1350 Front St.	Storage Rm/Exhaust	D	Domestic H20 Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.04	0.02	0.5	mg / cm ^2	1.22
539	1350 Front St.	Storage Rm/Exhaust	D	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.06	0.15	0.06	-0.08	mg / cm ^2	2.01
540	1350 Front St.	Storage Rm/Exhaust	D	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.23	0.12	-0.07	mg / cm ^2	4.09
541	**1350 Front St.**	**Storage Rm/Exhaust**	**D**	**Plumbing Vent**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**7.9**	**3.6**	**7.9**	**9.3**	**mg / cm ^2**	**2.25**
542	**1350 Front St.**	**Storage Rm/Exhaust**	**D**	**Plumbing Vent**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**6.3**	**2.5**	**6.3**	**8.7**	**mg / cm ^2**	**1.71**
543	1350 Front St.	Storage Rm/Exhaust	D	Hanger	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.03	0.02	0.03	-0.06	mg / cm ^2	1.84
544	1350 Front St.	Storage Rm/Exhaust	D	Hanger	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.04	0.02	0.3	mg / cm ^2	1.57
545	1350 Front St.	Storage Rm/Exhaust	D	Exhaust Fan	Metal	Fair	GREY	SEVENTH	Negative	1	0.07	0.07	0.07	0.03	mg / cm ^2	1.41
546	1350 Front St.	Storage Rm/Exhaust	D	Exhaust Fan	Metal	Fair	GREY	SEVENTH	Negative	1	0.06	0.06	0.06	0.2	mg / cm ^2	1.23
547	1350 Front St.	Storage Rm/Exhaust	D	Exhaust Fan	Metal	Fair	GREY	SEVENTH	Negative	1	0.07	0.06	0.07	-0.33	mg / cm ^2	1.28
548	1350 Front St.	Storage Rm/Exhaust	D	Exhaust Fan	Metal	Fair	SILVER	SEVENTH	Negative	1	0.04	0.16	0.04	-0.4	mg / cm ^2	2.2
549	1350 Front St.	Storage Rm/Exhaust	D	Exhaust Fan	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.05	0.01	0.4	mg / cm ^2	1.16

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550	1350 Front St.	Storage Rm/Exhaust	D	Bracket	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.04	mg / cm ^2	1
551	1350 Front St.	Storage Rm/Exhaust	D	Bracket	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	1.4	mg / cm ^2	1
552	1350 Front St.	Storage Rm/Exhaust	D	Plumbing Vent	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.06	0.1	-0.04	mg / cm ^2	1.1
553	1350 Front St.	Storage Rm/Exhaust	D	Plumbing Vent	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.08	0.11	-0.18	mg / cm ^2	1.24
554	1350 Front St.	Storage Rm/Exhaust	D	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
555	1350 Front St.	Storage Rm/Exhaust	D	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.04	0.01	0.5	mg / cm ^2	1.3
556	1350 Front St.	Storage Rm/Exhaust	D	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.06	0.12	0.06	0.14	mg / cm ^2	4.2
557	1350 Front St.	Storage Rm/Exhaust	D	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.13	0.04	0.13	0.24	mg / cm ^2	1.26
558	1350 Front St.	Storage Rm/Exhaust	D	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.09	0.02	0.09	0.9	mg / cm ^2	1
559	1350 Front St.	Storage Rm/Exhaust	D	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.15	0.04	0.15	-0.09	mg / cm ^2	1.21
560	1350 Front St.	Storage Rm/Exhaust	D	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.03	0.1	0.9	mg / cm ^2	1.1
561	1350 Front St.	Storage Rm/Exhaust	D	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.13	0.07	0.13	0.19	mg / cm ^2	1.28
562	1350 Front St.	Storage Rm/Exhaust	D	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.26	0.11	0.4	mg / cm ^2	7.86
563	1350 Front St.	Storage Rm/Exhaust	D	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	-0	0.8	0.14	-0.03	mg / cm ^2	10
564	1350 Front St.	Storage Rm/Exhaust	A	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.9	0.03	0.02	mg / cm ^2	2.86
565	1350 Front St.	Storage Rm/Exhaust	A	Wall	Metal	Fair	BROWN	SEVENTH	Negative	1	0.01	0.02	0.01	0.03	mg / cm ^2	1
566	1350 Front St.	Storage Rm/Exhaust	A	Wall	Metal	Fair	BROWN	SEVENTH	Negative	1	-0.4	1.24	0.02	-0.39	mg / cm ^2	2.59
567	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Beam**	**Metal**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**12.2**	**5.6**	**7.6**	**12.2**	**mg / cm ^2**	**4.09**
568	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Beam**	**Metal**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**10.5**	**8.9**	**8.1**	**10.5**	**mg / cm ^2**	**3.67**
569	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Beam**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**7.3**	**3.8**	**7.3**	**10.1**	**mg / cm ^2**	**3.16**
570	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Beam**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**10.2**	**5.3**	**7.9**	**10.2**	**mg / cm ^2**	**3.06**
571	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Beam**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**10.4**	**8.7**	**6.3**	**10.4**	**mg / cm ^2**	**2.86**
572	1350 Front St.	Storage Rm/Exhaust	A	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.02	0.01	-0.09	mg / cm ^2	1.04
573	1350 Front St.	Storage Rm/Exhaust	A	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.02	0.01	-0.1	mg / cm ^2	1
574	1350 Front St.	Storage Rm/Exhaust	A	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.14	0.04	0.14	0.27	mg / cm ^2	1.11
575	1350 Front St.	Storage Rm/Exhaust	A	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.16	0.04	0.16	0.5	mg / cm ^2	1.34
576	1350 Front St.	Storage Rm/Exhaust	A	Column	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.1	0.03	0.1	0.5	mg / cm ^2	1.12
577	1350 Front St.	Storage Rm/Exhaust	A	Column	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.11	0.03	0.11	0.4	mg / cm ^2	1.18
578	1350 Front St.	Storage Rm/Exhaust	A	Beam Vertical	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.1	0.1	-0.12	mg / cm ^2	2.1
579	1350 Front St.	Storage Rm/Exhaust	A	Beam Vertical	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.06	0.07	0.06	0.07	mg / cm ^2	1.35
580	1350 Front St.	Storage Rm/Exhaust	A	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.03	0.1	0.23	mg / cm ^2	1.04
581	1350 Front St.	Storage Rm/Exhaust	A	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.14	0.04	0.14	0.7	mg / cm ^2	1.29
582	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Plumbing Vent**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**12.9**	**6**	**10.1**	**12.9**	**mg / cm ^2**	**2.48**
583	**1350 Front St.**	**Storage Rm/Exhaust**	**A**	**Plumbing Vent**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**8**	**3.8**	**8**	**9.7**	**mg / cm ^2**	**2.41**
584	1350 Front St.	Storage Rm/Exhaust	A	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.14	0.12	0.14	0.4	mg / cm ^2	6.09
585	1350 Front St.	Storage Rm/Exhaust	A	Duct	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.26	0.64	0.26	-0.04	mg / cm ^2	10
586	1350 Front St.	Storage Rm/Exhaust	B	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.02	0.01	-0.07	mg / cm ^2	1
587	1350 Front St.	Storage Rm/Exhaust	B	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.02	0.01	-0.06	mg / cm ^2	1
588	**1350 Front St.**	**Storage Rm/Exhaust**	**B**	**Beam Horiz.**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**9.9**	**5.1**	**9.2**	**9.9**	**mg / cm ^2**	**2.89**
589	**1350 Front St.**	**Storage Rm/Exhaust**	**B**	**Beam Horiz.**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**11.4**	**8.8**	**7.3**	**11.4**	**mg / cm ^2**	**2.8**
590	**1350 Front St.**	**Storage Rm/Exhaust**	**B**	**Beam Horiz.**	**Metal**	**Fair**	**BEIGE**	**SEVENTH**	**Positive**	**1**	**5.6**	**2.2**	**5.6**	**7**	**mg / cm ^2**	**1.68**
591	1350 Front St.	Storage Rm/Exhaust	B	Beam Vertical	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.03	0.02	-0.64	mg / cm ^2	1
592	1350 Front St.	Storage Rm/Exhaust	B	Beam Vertical	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.08	0.1	0.08	0.3	mg / cm ^2	2.55

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
593	1350 Front St.	Storage Rm/Exhaust	B	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.09	0.05	0.09	0.3	mg / cm ^2	1
594	1350 Front St.	Storage Rm/Exhaust	B	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.12	0.03	0.12	1	mg / cm ^2	1.21
595	1350 Front St.	Storage Rm/Exhaust	B	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.11	0.03	0.11	0.7	mg / cm ^2	1.25
596	1350 Front St.	Storage Rm/Exhaust	B	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.13	0.04	0.13	0.7	mg / cm ^2	1.31
597	1350 Front St.	Storage Rm/Exhaust	B	Column	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.09	0.05	0.09	-0.15	mg / cm ^2	1.18
598	1350 Front St.	Storage Rm/Exhaust	B	Column	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.09	0.03	0.09	0.5	mg / cm ^2	1.05
599	1350 Front St.	Storage Rm/Exhaust	B	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.03	0.11	0.9	mg / cm ^2	1.04
600	1350 Front St.	Storage Rm/Exhaust	B	Column	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.03	0.11	0.4	mg / cm ^2	1.18
601	1350 Front St.	Storage Rm/Exhaust	A	Door	Wood	Fair	BLACK	SEVENTH	Negative	1	0.11	0.11	0.11	-0.06	mg / cm ^2	1.84
602	1350 Front St.	Storage Rm/Exhaust	A	Door	Wood	Fair	BLACK	SEVENTH	Negative	1	0.21	0.18	0.21	-0.55	mg / cm ^2	2.77
603	1350 Front St.	Storage Rm/Exhaust	A	Door Frame	Metal	Fair	BLACK	SEVENTH	Negative	1	0.08	0.05	0.08	0.14	mg / cm ^2	3.07
604	1350 Front St.	Storage Rm/Exhaust	Ceiling	Light Hanger	Metal	Fair	BLACK	SEVENTH	Negative	1	0.17	0.3	0.17	0.6	mg / cm ^2	1.79
605	1350 Front St.	Storage Rm/Exhaust	Ceiling	Light Hanger	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.17	0.21	0.17	0.9	mg / cm ^2	1.73
606	1350 Front St.	Storage Rm/Exhaust	Ceiling	Light Hanger	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.14	0.17	0.14	0.15	mg / cm ^2	1.52
607	1350 Front St.	Storage Rm/Exhaust	Ceiling	Light Hanger	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.21	0.17	0.21	-0.03	mg / cm ^2	2.07
608	1350 Front St.	Storage Rm/Exhaust	Floor	Floor	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
609	1350 Front St.	Storage Rm/Exhaust	Floor	Floor	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
610	1350 Front St.	Storage Rm/Exhaust	Floor	Floor	Concrete	Fair	GREEN	SEVENTH	LCC	1	0.7	0.1	0.7	1	mg / cm ^2	1.61

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
611	**1350 Front St.**	**Engine Rm.**	**A**	**Beam Horiz.**	**Metal**	**Fair**	**RED**	**SEVENTH**	**Positive**	**1**	**6.1**	**2.3**	**6.1**	**7.2**	**mg / cm ^2**	**1.52**
612	**1350 Front St.**	**Engine Rm.**	**A**	**Beam Horiz.**	**Metal**	**Fair**	**RED**	**SEVENTH**	**Positive**	**1**	**6.1**	**2.3**	**6.1**	**8.1**	**mg / cm ^2**	**1.45**
613	1350 Front St.	Engine Rm.	A	Beam Horiz.	Metal	Fair	RED	SEVENTH	Negative	1	0.02	0.03	0.02	0.9	mg / cm ^2	1
614	1350 Front St.	Engine Rm.	A	Beam Horiz.	Metal	Fair	RED	SEVENTH	Negative	1	0.07	0.04	0.07	0.13	mg / cm ^2	2.52
615	**1350 Front St.**	**Engine Rm.**	**D**	**Beam Horiz.**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**5.7**	**2.2**	**5.7**	**7.7**	**mg / cm ^2**	**1.61**
616	**1350 Front St.**	**Engine Rm.**	**D**	**Beam Horiz.**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**6**	**2.4**	**6**	**7.3**	**mg / cm ^2**	**1.72**
617	**1350 Front St.**	**Engine Rm.**	**D**	**Beam Horiz.**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**5**	**1.9**	**5**	**7**	**mg / cm ^2**	**1.58**
618	**1350 Front St.**	**Engine Rm.**	**D**	**Beam Horiz.**	**Metal**	**Fair**	**WHITE**	**SEVENTH**	**Positive**	**1**	**7**	**4.4**	**6.9**	**7**	**mg / cm ^2**	**1.95**
619	**1350 Front St.**	**Engine Rm.**	**D**	**Beam Horiz.**	**Metal**	**Fair**	**WHITE**	**SEVENTH**	**Positive**	**1**	**5.8**	**2.4**	**5.8**	**6.2**	**mg / cm ^2**	**1.83**
620	**1350 Front St.**	**Engine Rm.**	**D**	**Beam Horiz.**	**Metal**	**Fair**	**WHITE**	**SEVENTH**	**Positive**	**1**	**6.7**	**2.8**	**6.7**	**9**	**mg / cm ^2**	**1.78**
621	**1350 Front St.**	**Engine Rm.**	**C**	**Beam Horiz.**	**Metal**	**Fair**	**WHITE**	**SEVENTH**	**Positive**	**1**	**5.2**	**2**	**5.2**	**7.6**	**mg / cm ^2**	**1.75**
622	**1350 Front St.**	**Engine Rm.**	**C**	**Beam Horiz.**	**Metal**	**Fair**	**WHITE**	**SEVENTH**	**Positive**	**1**	**6.8**	**2.9**	**6.8**	**7.7**	**mg / cm ^2**	**2.06**
623	**1350 Front St.**	**Engine Rm.**	**C**	**Beam Horiz.**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**6.4**	**2.8**	**6.4**	**8**	**mg / cm ^2**	**2.04**
624	**1350 Front St.**	**Engine Rm.**	**C**	**Beam Horiz.**	**Metal**	**Fair**	**GREEN**	**SEVENTH**	**Positive**	**1**	**9.8**	**8.6**	**5.8**	**9.8**	**mg / cm ^2**	**1.9**
625	1350 Front St.	Engine Rm.	C	Beam Horiz.	Metal	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1.23
626	1350 Front St.	Engine Rm.	C	Beam Horiz.	Metal	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
627	1350 Front St.	Engine Rm.	C	Beam Horiz.	Metal	Fair	BROWN	SEVENTH	Negative	1	0.01	0.02	0.01	-0.5	mg / cm ^2	1
628	1350 Front St.	Engine Rm.	C	Beam Horiz.	Metal	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
629	1350 Front St.	Pass. Elev. Equip. Rm.	D	Door	Wood	Fair	BLACK	SEVENTH	Negative	1	0.3	0.14	0.3	0.8	mg / cm ^2	1.17
630	1350 Front St.	Pass. Elev. Equip. Rm.	D	Door Frame	Metal	Fair	RED	SEVENTH	Negative	1	0.02	0.02	0.02	0.11	mg / cm ^2	1
631	1350 Front St.	Pass. Elev. Equip. Rm.	A	Beam	Metal	Fair	BLACK	SEVENTH	Negative	1	0.09	0.09	0.09	-1.01	mg / cm ^2	1.47
632	1350 Front St.	Pass. Elev. Equip. Rm.	A	Beam	Metal	Fair	BLACK	SEVENTH	Negative	1	0.05	0.04	0.05	-0.26	mg / cm ^2	1
633	1350 Front St.	Pass. Elev. Equip. Rm.	A	Beam	Metal	Fair	BLACK	SEVENTH	Negative	1	0.11	0.08	0.11	-0.34	mg / cm ^2	1.18
634	1350 Front St.	Pass. Elev. Equip. Rm.	B	Elev. Equip.	Metal	Fair	BLACK	SEVENTH	Negative	1	0.06	0.05	0.06	0.14	mg / cm ^2	1
635	1350 Front St.	Pass. Elev. Equip. Rm.	B	Elev. Equip.	Metal	Fair	BLACK	SEVENTH	Negative	1	0.05	0.09	0.05	-0.31	mg / cm ^2	1.76
636	1350 Front St.	Pass. Elev. Equip. Rm.	B	Elev. Equip.	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.78	mg / cm ^2	1
637	**1350 Front St.**	**Pass. Elev. Equip. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**ORANGE**	**SEVENTH**	**Positive**	**1**	**4.9**	**1.9**	**4.9**	**13.8**	**mg / cm ^2**	**1.71**
638	**1350 Front St.**	**Pass. Elev. Equip. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**ORANGE**	**SEVENTH**	**Positive**	**1**	**18.6**	**6.6**	**5.9**	**18.6**	**mg / cm ^2**	**1.54**
639	**1350 Front St.**	**Pass. Elev. Equip. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**ORANGE**	**SEVENTH**	**Positive**	**1**	**17.5**	**6.4**	**5.7**	**17.5**	**mg / cm ^2**	**1.57**
640	**1350 Front St.**	**Pass. Elev. Equip. Rm.**	**Floor**	**Grate**	**Metal**	**Fair**	**ORANGE**	**SEVENTH**	**Positive**	**1**	**16.8**	**6.3**	**6.6**	**16.8**	**mg / cm ^2**	**1.69**

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
641	1350 Front St.	Boiler Room	D	Door	Metal	Fair	BROWN	SEVENTH	Negative	1	0.18	0.1	0.18	-0.09	mg / cm ^2	1.04
642	1350 Front St.	Boiler Room	D	Door	Metal	Fair	BROWN	SEVENTH	Negative	1	0.3	0.15	0.3	0.12	mg / cm ^2	1.2
643	1350 Front St.	Boiler Room	D	Door Jamb	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.16	0.3	0.07	mg / cm ^2	1.59
644	1350 Front St.	Boiler Room	D	Door Jamb	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.19	0.11	0.19	0.22	mg / cm ^2	1.29
645	**1350 Front St.**	**Boiler Room**	**D**	**Door**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.7**	**3**	**5.7**	**11.5**	**mg / cm ^2**	**1.42**
646	**1350 Front St.**	**Boiler Room**	**D**	**Door**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**9.4**	**7.8**	**5.3**	**9.4**	**mg / cm ^2**	**1.43**
647	1350 Front St.	Boiler Room	D	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
648	1350 Front St.	Boiler Room	D	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
649	1350 Front St.	Boiler Room	A	Wall	Cinder Block	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
650	1350 Front St.	Boiler Room	A	Wall	Cinder Block	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.7	mg / cm ^2	1
651	1350 Front St.	Boiler Room	A	Wall	Cinder Block	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
652	1350 Front St.	Boiler Room	B	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.7	mg / cm ^2	1
653	1350 Front St.	Boiler Room	B	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
654	1350 Front St.	Boiler Room	C	Wall	Concrete	Fair	WHITE	SEVENTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
655	1350 Front St.	Boiler Room	C	Wall	Concrete	Fair	GREEN	SEVENTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
656	1350 Front St.	Boiler Room	B	Door	Metal	Fair	BROWN	SEVENTH	Negative	1	0.23	0.21	0.23	0.4	mg / cm ^2	1.43
657	1350 Front St.	Boiler Room	B	Door	Metal	Fair	BROWN	SEVENTH	Negative	1	0.21	0.2	0.21	0.7	mg / cm ^2	1.36
658	1350 Front St.	Boiler Room	B	Door Frame	Metal	Fair	GREEN	SEVENTH	Negative	1	0.16	0.08	0.16	0.3	mg / cm ^2	1.21
659	1350 Front St.	Boiler Room	C	Boiler 1	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.25	mg / cm ^2	1
660	1350 Front St.	Boiler Room	C	Boiler 1	Metal	Fair	SILVER	SEVENTH	Negative	1	0.02	0.05	0.02	0.02	mg / cm ^2	2.08
661	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.8**	**1.1**	**2.8**	**4.7**	**mg / cm ^2**	**1.28**
662	1350 Front St.	Boiler Room	C	Boiler 1	Metal	Fair	SILVER	SEVENTH	Negative	1	0.04	0.06	0.04	-0.69	mg / cm ^2	1.72
663	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.4**	**1.7**	**4.4**	**6.1**	**mg / cm ^2**	**1.65**
664	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**2.3**	**0.8**	**2.3**	**4.1**	**mg / cm ^2**	**1.43**
665	1350 Front St.	Boiler Room	C	Boiler 1 Pipes	Metal	Fair	SILVER	SEVENTH	Negative	1	0.3	0.52	0.3	-0.26	mg / cm ^2	7.82
666	1350 Front St.	Boiler Room	C	Boiler 1 Pipes	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.08	mg / cm ^2	1
667	1350 Front St.	Boiler Room	C	Boiler 1 Pipes	Metal	Fair	SILVER	SEVENTH	Negative	1	0.13	0.35	0.13	-0.03	mg / cm ^2	3.32
668	1350 Front St.	Boiler Room	C	Boiler 1 Pipes	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.17	mg / cm ^2	1
669	1350 Front St.	Boiler Room	C	Boiler 1 Pipes	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
670	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1 Beam**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**9.8**	**5**	**9**	**9.8**	**mg / cm ^2**	**1.62**
671	1350 Front St.	Boiler Room	C	Boiler 1 Beam	Metal	Fair	SILVER	SEVENTH	Negative	1	0.28	0.1	0.28	-0.04	mg / cm ^2	1.01
672	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1 Beam**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**8**	**4.1**	**6.9**	**8**	**mg / cm ^2**	**1.47**
673	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1 Beam**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**7.3**	**2.9**	**7.3**	**9.7**	**mg / cm ^2**	**1.51**
674	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1 Pipes**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**10.9**	**5.3**	**6.6**	**10.9**	**mg / cm ^2**	**2.09**
675	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1 Nat. Gas Li**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**10.5**	**5.4**	**7.7**	**10.5**	**mg / cm ^2**	**2.25**
676	1350 Front St.	Boiler Room	C	Boiler 1 Nat. Gas Li	Metal	Fair	BLUE	SEVENTH	Negative	1	0	0.02	0	-0.69	mg / cm ^2	1
677	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 1 Nat. Gas Li**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**7.6**	**3.9**	**5.3**	**7.6**	**mg / cm ^2**	**2.03**
678	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Nat. Gas Li**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**6.3**	**4.5**	**5.6**	**6.3**	**mg / cm ^2**	**2.08**
679	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Nat. Gas Li**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**6.5**	**4.5**	**6.4**	**6.5**	**mg / cm ^2**	**2.23**
680	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Nat. Gas Li**	**Metal**	**Fair**	**BLUE**	**SEVENTH**	**Positive**	**1**	**7.6**	**4**	**6.9**	**7.6**	**mg / cm ^2**	**2.28**
681	1350 Front St.	Boiler Room	C	Boiler 2	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
682	1350 Front St.	Boiler Room	C	Boiler 2	Metal	Fair	GREY	SEVENTH	Negative	1	0.01	0.03	0.01	0.19	mg / cm ^2	1.2
683	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.7**	**1.2**	**2.7**	**3.3**	**mg / cm ^2**	**1.75**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
684	1350 Front St.	Boiler Room	C	Boiler 2	Metal	Fair	GREY	SEVENTH	Negative	1	0.03	0.07	0.03	0.25	mg / cm ^2	2.24
685	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.3**	**0.9**	**2.3**	**3.1**	**mg / cm ^2**	**1.41**
686	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.6**	**1.1**	**2.6**	**2.8**	**mg / cm ^2**	**1.53**
687	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.3**	**0.8**	**2.3**	**3.5**	**mg / cm ^2**	**1.4**
688	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	LCC	1	0.5	1.5	0.5	0.17	mg / cm ^2	10
689	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
690	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0.23	0.36	0.23	0.8	mg / cm ^2	4.62
691	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Pipe**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.4**	**4.2**	**5.2**	**6.4**	**mg / cm ^2**	**1.41**
692	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0.06	0.08	0.06	0.1	mg / cm ^2	1.76
693	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Pipe**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.5**	**2.5**	**6.5**	**7.2**	**mg / cm ^2**	**1.43**
694	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Pipe**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**5.4**	**1.9**	**5.4**	**8.5**	**mg / cm ^2**	**1.26**
695	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Pipe**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**6.2**	**2.3**	**6.2**	**9**	**mg / cm ^2**	**1.36**
696	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0.15	0.39	0.15	0.4	mg / cm ^2	3.41
697	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0.03	0.03	0.03	-0.08	mg / cm ^2	1
698	1350 Front St.	Boiler Room	C	Boiler 2 Pipe	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
699	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Beam**	**Metal**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**9.6**	**5.1**	**7.7**	**9.6**	**mg / cm ^2**	**1.55**
700	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Beam**	**Metal**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**9.5**	**5.1**	**8.6**	**9.5**	**mg / cm ^2**	**1.6**
701	**1350 Front St.**	**Boiler Room**	**C**	**Boiler 2 Beam**	**Metal**	**Fair**	**BROWN**	**SEVENTH**	**Positive**	**1**	**8.5**	**3.6**	**8.5**	**8.6**	**mg / cm ^2**	**1.62**
702	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
703	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
704	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.45	mg / cm ^2	1
705	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	BLACK	SEVENTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
706	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
707	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	GREY	SEVENTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
708	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
709	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	SILVER	SEVENTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
710	1350 Front St.	Boiler Room	C	H20 Heater- Dom. S	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	0.22	mg / cm ^2	1
711	**1350 Front St.**	**Boiler Room**	**C**	**H20 Heater- Dom. S**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**13.4**	**4.4**	**0.17**	**13.4**	**mg / cm ^2**	**1.66**
712	**1350 Front St.**	**Boiler Room**	**C**	**H20 Heater- Dom. S**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**16.5**	**5.1**	**0.18**	**16.5**	**mg / cm ^2**	**2.06**
713	1350 Front St.	Boiler Room	D	H20 Tank-Main	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.02	0.01	-0.13	mg / cm ^2	1
714	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank-Main**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**11**	**4.7**	**3.5**	**11**	**mg / cm ^2**	**1.5**
715	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank-Main**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.6**	**1.4**	**3.6**	**10.3**	**mg / cm ^2**	**1.47**
716	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank-Aux. Exp**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.1**	**1.2**	**3.1**	**12.3**	**mg / cm ^2**	**1.31**
717	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank-Aux. Exp**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**10.3**	**4.7**	**3.4**	**10.3**	**mg / cm ^2**	**1.5**
718	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Main Ex**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**11.7**	**4.9**	**3.1**	**11.7**	**mg / cm ^2**	**1.3**
719	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Main Ex**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3**	**1.2**	**3**	**10.1**	**mg / cm ^2**	**1.36**
720	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- H20 Line**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**4.3**	**1.8**	**4.3**	**10.6**	**mg / cm ^2**	**1.74**
721	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- H20 Line**	**Metal**	**Fair**	**SILVER**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.5**	**3.7**	**10.3**	**mg / cm ^2**	**1.61**
722	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Support**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.7**	**1**	**2.7**	**3.7**	**mg / cm ^2**	**1.12**
723	1350 Front St.	Boiler Room	D	H20 Tank- Support	Metal	Fair	GREY	SEVENTH	Negative	1	0.09	0.1	0.09	-0.33	mg / cm ^2	1
724	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Support**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**3.4**	**1.2**	**3.4**	**3.7**	**mg / cm ^2**	**1.24**
725	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Support**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**3.7**	**1.3**	**3.7**	**4.7**	**mg / cm ^2**	**1.28**
726	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Support**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**3.3**	**1.2**	**3.3**	**3.5**	**mg / cm ^2**	**1.19**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
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8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
727	**1350 Front St.**	**Boiler Room**	**D**	**H20 Tank- Support**	**Metal**	**Fair**	**GREY**	**SEVENTH**	**Positive**	**1**	**2.9**	**1**	**2.9**	**4.2**	**mg / cm ^2**	**1.13**
728	1350 Front St.	Boiler Room	D	Conduit	Metal	Fair	WHITE	SEVENTH	Negative	1	0.1	0.22	0.1	0.1	mg / cm ^2	7.36
729	1350 Front St.	Boiler Room	D	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0.09	0.23	0.09	-0.21	mg / cm ^2	2.74
730	1350 Front St.	Boiler Room	D	Conduit	Metal	Fair	GREEN	SEVENTH	Negative	1	0.23	0.59	0.23	-0.19	mg / cm ^2	9.31
731	1350 Front St.	Boiler Room	D	Conduit	Metal	Fair	SILVER	SEVENTH	Negative	1	0.01	0.04	0.01	0.6	mg / cm ^2	1.28
732	1350 Front St.	Boiler Room	D	Valves	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.08	0.04	0.08	0.7	mg / cm ^2	1
733	1350 Front St.	Boiler Room	D	Valves	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.17	0.09	0.17	0.4	mg / cm ^2	1.06
734	1350 Front St.	Boiler Room	D	Valves	Metal	Fair	ORANGE	SEVENTH	Negative	1	0.11	0.03	0.11	0.23	mg / cm ^2	1.11
735	1350 Front St.	Boiler Room	D	Motor	Metal	Fair	BLUE	SEVENTH	Negative	1	0.01	0.03	0.01	0.8	mg / cm ^2	1.98
736	1350 Front St.	Boiler Room	D	Motor	Metal	Fair	BLUE	SEVENTH	Negative	1	0.01	0.03	0.01	0.26	mg / cm ^2	1.58
737	1350 Front St.	Boiler Room	D	Mech. Stand	Metal	Fair	GREY	SEVENTH	Negative	1	0.03	0.02	0.03	0.7	mg / cm ^2	1.21
738	1350 Front St.	Boiler Room	D	Mech. Stand	Metal	Fair	GREY	SEVENTH	Negative	1	0.02	0.02	0.02	0.7	mg / cm ^2	1.39
739	1350 Front St.	Boiler Room	D	Bracket	Metal	Fair	GREY	SEVENTH	Negative	1	0.07	0.07	0.07	-0.28	mg / cm ^2	1.6
740	1350 Front St.	Boiler Room	D	Bracket	Metal	Fair	GREY	SEVENTH	Negative	1	0.1	0.1	0.1	-0.08	mg / cm ^2	2.04
741	1350 Front St.	Boiler Room	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.07	0.03	0.07	0.18	mg / cm ^2	1.55
742	1350 Front St.	Boiler Room	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.07	0.05	0.07	-0.26	mg / cm ^2	1.36
743	1350 Front St.	Boiler Room	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.1	0.04	0.1	0.5	mg / cm ^2	1.98

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
744	1350 Front St.	Lobby	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.09	0.05	0.09	0.27	mg / cm ^2	2.54
745	1350 Front St.	Lobby	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.04	0.02	0.04	0.06	mg / cm ^2	1.91
746	1350 Front St.	Lobby	A	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.1	0.4	1.1	mg / cm ^2	3.83
747	1350 Front St.	Lobby	A	Wall	Concrete	Fair	BEIGE	SEVENTH	LCC	1	0.6	0.1	0.6	0.6	mg / cm ^2	2.83
748	1350 Front St.	Lobby	A	Wall	Cinder Block	Fair	BEIGE	SEVENTH	LCC	1	0.5	0.1	0.5	0.9	mg / cm ^2	2.21
749	1350 Front St.	Lobby	A	Wall	Cinder Block	Fair	BLACK	SEVENTH	LCC	1	0.6	0.2	0.6	1.6	mg / cm ^2	3.55
750	1350 Front St.	Lobby	A	Wall	Cinder Block	Fair	BLACK	SEVENTH	Negative	1	0.29	0.08	0.29	0.5	mg / cm ^2	2.72
751	1350 Front St.	Lobby	A	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	3.47
752	1350 Front St.	Lobby	A	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
753	1350 Front St.	Lobby	A	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.02	0.03	0.02	-0.35	mg / cm ^2	1
754	1350 Front St.	Lobby	B	Ladder	Metal	Fair	BLACK	SEVENTH	Negative	1	0.08	0.07	0.08	-0.05	mg / cm ^2	1.13
755	1350 Front St.	Lobby	B	Ladder	Metal	Fair	BLACK	SEVENTH	Negative	1	0.09	0.07	0.09	-0.36	mg / cm ^2	1.15
756	1350 Front St.	Lobby	B	Ladder	Metal	Fair	BLACK	SEVENTH	Negative	1	0.01	0.02	0.01	0.09	mg / cm ^2	1
757	1350 Front St.	Lobby	B	Railing	Metal	Fair	BLACK	SEVENTH	Negative	1	0.3	0.22	0.3	0.5	mg / cm ^2	2.77
758	1350 Front St.	Lobby	B	Railing	Metal	Fair	BLACK	SEVENTH	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	2.23
759	1350 Front St.	Lobby	B	Door	Metal	Fair	BLACK	SEVENTH	Negative	1	0.3	0.13	0.3	0.3	mg / cm ^2	1.29
760	1350 Front St.	Lobby	B	Door Jamb	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.09	0.11	0.5	mg / cm ^2	1.59
761	1350 Front St.	Lobby	B	Door Jamb	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.11	0.09	0.11	0.3	mg / cm ^2	1.66
762	1350 Front St.	Lobby	B	Door Jamb	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.13	0.1	0.13	0.08	mg / cm ^2	1.8
763	1350 Front St.	Lobby	B	Door	Metal	Fair	BLACK	SEVENTH	Negative	1	0.26	0.15	0.26	-0.02	mg / cm ^2	1.64
764	1350 Front St.	Lobby	B	Door	Metal	Fair	BLACK	SEVENTH	Negative	1	0.19	0.1	0.19	0.12	mg / cm ^2	1.34
765	1350 Front St.	Lobby	B	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.21	0.09	0.21	0.4	mg / cm ^2	3.92
766	1350 Front St.	Lobby	B	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.8	0.4	0.5	mg / cm ^2	3.64
767	1350 Front St.	Lobby	B	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.5	0.4	0.6	mg / cm ^2	3.63
768	1350 Front St.	Lobby	B	Wall	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.21	0.06	0.21	0.8	mg / cm ^2	2.25
769	1350 Front St.	Lobby	C	Wall	Concrete	Fair	BEIGE	SEVENTH	LCC	1	0.5	0.1	0.5	1.3	mg / cm ^2	2.96
770	1350 Front St.	Lobby	C	Wall	Concrete	Fair	BEIGE	SEVENTH	LCC	1	0.6	0.1	0.6	0.7	mg / cm ^2	2.82
771	1350 Front St.	Lobby	C	Wall	Concrete	Fair	BLACK	SEVENTH	Negative	1	0.4	0.1	0.4	1.2	mg / cm ^2	1.99
772	1350 Front St.	Lobby	C	Wall	Concrete	Fair	BLACK	SEVENTH	LCC	1	0.6	0.1	0.6	0.9	mg / cm ^2	2.53
773	1350 Front St.	Lobby	C	Door	Metal	Fair	BLACK	SEVENTH	Negative	1	0.18	0.08	0.18	-0.01	mg / cm ^2	1.1
774	1350 Front St.	Lobby	C	Door	Metal	Fair	BLACK	SEVENTH	Negative	1	0.2	0.11	0.2	-0.14	mg / cm ^2	1.37
775	1350 Front St.	Lobby	C	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.1	0.11	0.1	-0.03	mg / cm ^2	2.65
776	1350 Front St.	Lobby	D	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.03	0.05	0.03	-0.17	mg / cm ^2	2.32
777	1350 Front St.	Lobby	D	Door Frame	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.04	0.04	0.04	-0.14	mg / cm ^2	1.1
778	1350 Front St.	Lobby	D	Door	Metal	Fair	BLACK	SEVENTH	Negative	1	0.21	0.12	0.21	0.19	mg / cm ^2	1.32
779	1350 Front St.	Lobby	D	Door	Wood	Fair	BROWN	SEVENTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
780	1350 Front St.	Lobby	D	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.01	0.02	0.01	0.3	mg / cm ^2	1.61
781	1350 Front St.	Lobby	D	Wall	Metal	Fair	BEIGE	SEVENTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
782	1350 Front St.	Lobby	D	Wall	Cinder Block	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.1	0.4	1	mg / cm ^2	2.1
783	1350 Front St.	Lobby	D	Wall	Cinder Block	Fair	BEIGE	SEVENTH	LCC	1	0.6	0.1	0.6	1.2	mg / cm ^2	2.78
784	1350 Front St.	Lobby	D	Wall	Cinder Block	Fair	BEIGE	SEVENTH	LCC	1	0.6	0.3	0.6	1	mg / cm ^2	4.04
785	1350 Front St.	Lobby	D	Wall	Cinder Block	Fair	BEIGE	SEVENTH	LCC	1	0.6	0.1	0.6	1.2	mg / cm ^2	2.63
786	1350 Front St.	Lobby	D	Wall	Cinder Block	Fair	BEIGE	SEVENTH	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	2.9

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
787	1350 Front St.	Lobby	D	Wall	Concrete	Fair	BEIGE	SEVENTH	LCC	1	0.5	0.1	0.5	0.9	mg / cm ^2	2.82
788	1350 Front St.	Lobby	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.06	0.04	0.06	0.4	mg / cm ^2	2.46
789	1350 Front St.	Lobby	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.02	0.02	0.02	0.05	mg / cm ^2	1.17
790	1350 Front St.	Lobby	Floor	Floor	Concrete	Fair	GREY	SEVENTH	Negative	1	0.05	0.07	0.05	0.1	mg / cm ^2	3.04
791	1350 Front St.	Lobby	Ceiling	Chase	Metal	Fair	BEIGE	SEVENTH	LCC	1	0.5	0.3	0.5	0.12	mg / cm ^2	3.16
792	1350 Front St.	Lobby	Ceiling	Chase	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.23	0.13	0.23	0.8	mg / cm ^2	1.97
793	1350 Front St.	Lobby	Ceiling	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.16	0.3	0.7	mg / cm ^2	2.06
794	1350 Front St.	Lobby	Ceiling	Conduit	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.08	0.3	0.3	mg / cm ^2	2.63
795	1350 Front St.	Lobby	Ceiling	Water Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.26	0.16	0.26	-0.13	mg / cm ^2	1.94
796	1350 Front St.	Lobby	Ceiling	Water Line	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.26	0.14	0.26	0.3	mg / cm ^2	1.89
797	1350 Front St.	Lobby	Ceiling	Light Support	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.4	0.2	0.4	0.11	mg / cm ^2	2.6
798	1350 Front St.	Lobby	Ceiling	Light Support	Metal	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.09	0.3	0.09	mg / cm ^2	2.76
799	1350 Front St.	Lobby	Ceiling	Ceiling	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.06	0.3	1.3	mg / cm ^2	2.26
800	1350 Front St.	Lobby	Ceiling	Ceiling	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.3	0.1	0.3	0.6	mg / cm ^2	3.1
801	1350 Front St.	Lobby	Ceiling	Ceiling	Concrete	Fair	BEIGE	SEVENTH	LCC	1	0.5	0.1	0.5	0.5	mg / cm ^2	4.28
802	1350 Front St.	Lobby	Ceiling	Ceiling	Concrete	Fair	BEIGE	SEVENTH	Negative	1	0.28	0.09	0.28	0.6	mg / cm ^2	2.85

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
803	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
804	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
805	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
806	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
807	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
808	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
809	1350 Front St.	Offices 6050-6038	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
810	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
811	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
812	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
813	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
814	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
815	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
816	1350 Front St.	Offices 6050-6038	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
817	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0.12	0.13	0.12	0.04	mg / cm ^2	2.96
818	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
819	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	-0.4	0.96	0.09	-0.36	mg / cm ^2	2.55
820	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
821	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
822	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.03	0	0.5	mg / cm ^2	1
823	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
824	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
825	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	GREEN	SIXTH	Negative	1	0.3	0.05	0.3	1	mg / cm ^2	2.92
826	1350 Front St.	Offices 6050-6038	C	Wall	Wood	Fair	GREEN	SIXTH	Negative	1	0.3	0.07	0.3	0.7	mg / cm ^2	2.83
827	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
828	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
829	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0.01	0.04	0.01	-0.22	mg / cm ^2	3.5
830	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
831	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
832	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0.2	0.2	0.2	-0.36	mg / cm ^2	4.48
833	1350 Front St.	Offices 6050-6038	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
834	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	-0.3	0.86	0.11	-0.33	mg / cm ^2	2.72
835	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
836	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	-0	0.85	0.08	-0.04	mg / cm ^2	2.1
837	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
838	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1.15
839	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
840	1350 Front St.	Offices 6050-6038	B	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
841	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0.15	0.24	0.15	0.7	mg / cm ^2	5.33
842	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	BEIGE	SIXTH	LCC	1	0.9	0.4	0.16	0.9	mg / cm ^2	10
843	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0.3	0.07	0.3	1	mg / cm ^2	3.42
844	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	GREEN	SIXTH	Negative	1	0.18	0.07	0.18	0.2	mg / cm ^2	2.46
845	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	BEIGE	SIXTH	Negative	1	0.09	0.13	0.09	0.6	mg / cm ^2	3.05

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Niton 300 XRF
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Air America Testing, Inc.
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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
846	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	GREEN	SIXTH	Negative	1	0.28	0.07	0.28	1.1	mg / cm ^2	3.31
847	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	GREEN	SIXTH	Negative	1	0.3	0.12	0.3	1.6	mg / cm ^2	4.37
848	1350 Front St.	Offices 6050-6038	A	Wall	Wood	Fair	GREEN	SIXTH	Negative	1	0.08	0.07	0.08	0.4	mg / cm ^2	2.26
849	1350 Front St.	Offices 6050-6038	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.4	0.2	0.4	0.8	mg / cm ^2	7.06
850	1350 Front St.	Offices 6050-6038	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	9.13
851	1350 Front St.	Offices 6050-6038	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.28	0.12	0.28	0.5	mg / cm ^2	4.57
852	1350 Front St.	Offices 6050-6038	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.4	0.1	0.4	1	mg / cm ^2	5.25
853	1350 Front St.	Offices 6050-6038	A	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0.3	0.08	0.3	1.2	mg / cm ^2	4.18
854	1350 Front St.	Offices 6050-6038	A	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0.14	0.18	0.14	0.25	mg / cm ^2	6.58
855	1350 Front St.	Offices 6050-6038	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
856	1350 Front St.	Offices 6050-6038	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.44	mg / cm ^2	1
857	1350 Front St.	Offices 6050-6038	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
858	1350 Front St.	Offices 6050-6038	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
859	1350 Front St.	Offices 6050-6038	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
860	1350 Front St.	Offices 6050-6038	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
861	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.53	mg / cm ^2	1
862	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
863	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
864	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
865	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
866	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.85	mg / cm ^2	1
867	1350 Front St.	Offices 6050-6038	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
868	1350 Front St.	Offices 6050-6038	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
869	1350 Front St.	Offices 6050-6038	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
870	1350 Front St.	Offices 6050-6038	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
871	1350 Front St.	Offices 6050-6038	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
872	1350 Front St.	Offices 6050-6038	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
873	1350 Front St.	Offices 6050-6038	D	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
874	1350 Front St.	Offices 6050-6038	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
875	1350 Front St.	Offices 6050-6038	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
876	1350 Front St.	Offices 6050-6038	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
877	1350 Front St.	Offices 6050-6038	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
878	1350 Front St.	Offices 6050-6038	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
879	1350 Front St.	Offices 6050-6038	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
880	1350 Front St.	Offices 6050-6038	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
881	1350 Front St.	Offices 6050-6038	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
882	1350 Front St.	Offices 6050-6038	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
883	1350 Front St.	Offices 6050-6038	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
884	**1350 Front St.**	**Halls and Lobbies**	**Ceiling**	**Vents**	**Metal**	**Fair**	**WHITE**	**SIXTH**	**Positive**	**1**	**2.4**	**1**	**1.3**	**2.4**	**mg / cm ^2**	**10**
885	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
886	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
887	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
888	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
889	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
890	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
891	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
892	1350 Front St.	Halls and Lobbies	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
893	1350 Front St.	Halls and Lobbies	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
894	1350 Front St.	Halls and Lobbies	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
895	1350 Front St.	Halls and Lobbies	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
896	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
897	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
898	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
899	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
900	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0.01	0.03	0.01	0.03	mg / cm ^2	1
901	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0.04	0.12	0.04	0.26	mg / cm ^2	3.94
902	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0.01	0.02	0.01	0.17	mg / cm ^2	1.04
903	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
904	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
905	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
906	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
907	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
908	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
909	1350 Front St.	Halls and Lobbies	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
910	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
911	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
912	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
913	1350 Front St.	Halls and Lobbies	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
914	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
915	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
916	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
917	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
918	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
919	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
920	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
921	1350 Front St.	Halls and Lobbies	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
922	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**3**	**1.3**	**3**	**2.8**	**mg / cm ^2**	**2.95**
923	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.7**	**0.9**	**2.7**	**2.4**	**mg / cm ^2**	**3.92**
924	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**3.2**	**1.3**	**3.2**	**2.6**	**mg / cm ^2**	**4.45**
925	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.8**	**1**	**2.8**	**3**	**mg / cm ^2**	**3.31**
926	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
927	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
928	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
929	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
930	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2**	**0.4**	**2**	**2.1**	**mg / cm ^2**	**1.96**
931	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
932	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.05	mg / cm ^2	1
933	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
934	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	0.04	mg / cm ^2	1
935	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.08	0.02	-0.32	mg / cm ^2	3.31
936	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.03	0.01	0.11	mg / cm ^2	1.4
937	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
938	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.44	mg / cm ^2	1
939	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
940	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
941	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.52	mg / cm ^2	1.06
942	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
943	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2**	**0.7**	**2**	**2.6**	**mg / cm ^2**	**1.44**
944	**1350 Front St.**	**Halls and Lobbies**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.1**	**0.8**	**2.1**	**2.4**	**mg / cm ^2**	**1.61**
945	1350 Front St.	Halls and Lobbies	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
946	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
947	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
948	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
949	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
950	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
951	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-1.06	mg / cm ^2	1
952	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
953	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.04	0.02	-0.04	mg / cm ^2	1.87
954	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
955	1350 Front St.	Halls and Lobbies	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1.04
956	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
957	**1350 Front St.**	**Halls and Lobbies**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**1.9**	**0.5**	**1.9**	**2**	**mg / cm ^2**	**1.79**
958	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
959	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.1	0.08	0.1	0.21	mg / cm ^2	1.35
960	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
961	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
962	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
963	**1350 Front St.**	**Halls and Lobbies**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**1.5**	**0.4**	**1.5**	**1.8**	**mg / cm ^2**	**2.03**
964	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
965	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
966	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.1	0.11	0.1	-0.46	mg / cm ^2	2.31
967	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.04	0.02	-0.24	mg / cm ^2	1.11
968	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.09	0.11	0.09	-0.57	mg / cm ^2	2.41
969	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.03	0.01	-0.25	mg / cm ^2	1.64

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
970	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.08	0.07	0.08	0.4	mg / cm ^2	1.29
971	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.06	0.06	0.06	-0.24	mg / cm ^2	1.19
972	**1350 Front St.**	**Halls and Lobbies**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.1**	**0.5**	**2.1**	**2.4**	**mg / cm ^2**	**1.99**
973	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
974	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
975	1350 Front St.	Halls and Lobbies	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.04	0.01	0.29	mg / cm ^2	2.27
976	**1350 Front St.**	**Halls and Lobbies**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.5**	**0.7**	**2.5**	**2**	**mg / cm ^2**	**2.69**
977	**1350 Front St.**	**Halls and Lobbies**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.5**	**1**	**2.5**	**1.9**	**mg / cm ^2**	**2.16**
978	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.03	0.01	0.3	mg / cm ^2	1.8
979	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.04	0.09	0.04	0.15	mg / cm ^2	1.2
980	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.03	0.04	0.03	-0.21	mg / cm ^2	1
981	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.03	0.06	0.03	0.06	mg / cm ^2	1
982	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.79	mg / cm ^2	1
983	**1350 Front St.**	**Halls and Lobbies**	**B**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**SIXTH**	**Positive**	**1**	**2.5**	**1.1**	**1.6**	**2.5**	**mg / cm ^2**	**10**
984	**1350 Front St.**	**Halls and Lobbies**	**B**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**SIXTH**	**Positive**	**1**	**3.8**	**1.3**	**3.8**	**2.7**	**mg / cm ^2**	**7.66**
985	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
986	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
987	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1.2
988	1350 Front St.	Halls and Lobbies	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.01	0.04	0.01	-0.08	mg / cm ^2	2.24
989	**1350 Front St.**	**Halls and Lobbies**	**B**	**Fire Wall Cabinet**	**Metal**	**Fair**	**RED**	**SIXTH**	**Positive**	**1**	**2.7**	**0.9**	**2.7**	**3**	**mg / cm ^2**	**1.61**
990	**1350 Front St.**	**Halls and Lobbies**	**B**	**Fire Wall Cabinet**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**4.5**	**1.4**	**4.5**	**7.1**	**mg / cm ^2**	**1.69**
991	1350 Front St.	Halls and Lobbies	A	Fire Wall Cabinet	Metal	Fair	BEIGE	SIXTH	Negative	1	0.25	0.13	0.25	0.3	mg / cm ^2	1.55
992	1350 Front St.	Halls and Lobbies	A	Fire Wall Cabinet	Metal	Fair	RED	SIXTH	LCC	1	0.7	0.2	0.7	0.8	mg / cm ^2	1.1
993	**1350 Front St.**	**Halls and Lobbies**	**D**	**Fire Wall Cabinet**	**Metal**	**Fair**	**RED**	**SIXTH**	**Positive**	**1**	**4.5**	**1.8**	**4.5**	**5.4**	**mg / cm ^2**	**1.75**
994	**1350 Front St.**	**Halls and Lobbies**	**D**	**Fire Wall Cabinet**	**Metal**	**Fair**	**RED**	**SIXTH**	**Positive**	**1**	**3.8**	**1.5**	**3.8**	**5.4**	**mg / cm ^2**	**1.72**
995	**1350 Front St.**	**Halls and Lobbies**	**B**	**Fire Wall Cabinet**	**Metal**	**Fair**	**RED**	**SIXTH**	**Positive**	**1**	**6.9**	**2.7**	**6.9**	**8**	**mg / cm ^2**	**1.57**
996	**1350 Front St.**	**Halls and Lobbies**	**B**	**Fire Wall Cabinet**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**5.4**	**2**	**5.4**	**8.3**	**mg / cm ^2**	**1.48**
997	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.04	0.08	0.04	-0.36	mg / cm ^2	2.79
998	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.02	0.04	0.02	-0.59	mg / cm ^2	1.65
999	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.02	0.02	0.02	-0.03	mg / cm ^2	1.44
1000	1350 Front St.	Halls and Lobbies	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
1001	1350 Front St.	Halls and Lobbies	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1002	1350 Front St.	Halls and Lobbies	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1003	1350 Front St.	Halls and Lobbies	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1004	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	1	mg / cm ^2	1
1005	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	LCC	1	0.7	0.4	0.1	0.7	mg / cm ^2	10
1006	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1007	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1008	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
1009	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1010	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Trim	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1011	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Trim	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1012	1350 Front St.	Halls and Lobbies	Ceiling	Ceiling Trim	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1013	1350 Front St.	Halls and Lobbies	D	Door	Metal	Fair	GREEN	SIXTH	Negative	1	0.24	0.23	0.24	0.5	mg / cm ^2	3.97

1350 Front Street
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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1014	1350 Front St.	Men's Restroom	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1015	1350 Front St.	Men's Restroom	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.29	0.23	0.29	0.9	mg / cm ^2	3.92
1016	**1350 Front St.**	**Men's Restroom**	**D**	**Ceramic Tile**	**Ceramic Tile**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**13.9**	**10.3**	**6.7**	**13.9**	**mg / cm ^2**	**1.9**
1017	**1350 Front St.**	**Men's Restroom**	**A**	**Ceramic Tile**	**Ceramic Tile**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**12**	**9.7**	**5.5**	**12**	**mg / cm ^2**	**1.73**
1018	**1350 Front St.**	**Men's Restroom**	**B**	**Ceramic Tile**	**Ceramic Tile**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**4.1**	**1.8**	**4.1**	**10.5**	**mg / cm ^2**	**1.69**
1019	**1350 Front St.**	**Men's Restroom**	**A**	**Ceramic Tile**	**Ceramic Tile**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**9.4**	**3.1**	**5.2**	**9.4**	**mg / cm ^2**	**1.93**
1020	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.2	0.08	0.2	0.5	mg / cm ^2	3.13
1021	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.2	0.18	0.2	-0.15	mg / cm ^2	3.54
1022	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.19	0.08	0.19	0.8	mg / cm ^2	3.3
1023	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.27	0.11	0.27	0.6	mg / cm ^2	4.55
1024	1350 Front St.	Men's Restroom	B	Stall Wall/Door	Metal	Fair	BEIGE	SIXTH	Negative	1	0.08	0.07	0.08	-0.2	mg / cm ^2	1.4
1025	1350 Front St.	Men's Restroom	B	Stall Wall/Door	Metal	Fair	BEIGE	SIXTH	Negative	1	0.05	0.06	0.05	0.16	mg / cm ^2	1.18
1026	1350 Front St.	Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	SIXTH	Negative	1	0.04	0.17	0.04	0.4	mg / cm ^2	3.37
1027	1350 Front St.	Men's Restroom	D	Toilet	Porcelain	Fair	WHITE	SIXTH	Negative	1	0.02	0.09	0.02	0.15	mg / cm ^2	2.21
1028	1350 Front St.	Men's Restroom	D	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	0	0.03	0	0.4	mg / cm ^2	1
1029	1350 Front St.	Men's Restroom	Floor	Ceramic Tile	Ceramic Tile	Fair	GREY	SIXTH	Negative	1	0.01	0.02	0.01	0.4	mg / cm ^2	1.18
1030	1350 Front St.	Men's Restroom	Floor	Ceramic Tile	Ceramic Tile	Fair	GREY	SIXTH	Negative	1	0.01	0.02	0.01	0.6	mg / cm ^2	1.9
1031	1350 Front St.	Men's Restroom	Floor	Ceramic Tile	Ceramic Tile	Fair	GREY	SIXTH	Negative	1	0.01	0.02	0.01	0.08	mg / cm ^2	2.09
1032	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
1033	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1034	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.4	0.2	0.4	-0.17	mg / cm ^2	2.44

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1035	1350 Front St.	Office 6052	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1.26
1036	1350 Front St.	Office 6052	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
1037	1350 Front St.	Office 6052	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.02	0.08	0.02	-0.43	mg / cm ^2	4.6
1038	1350 Front St.	Office 6052	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.01	0.04	0.01	-0.47	mg / cm ^2	2.89
1039	1350 Front St.	Office 6052	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	-0.2	0.76	0	-0.16	mg / cm ^2	2.4
1040	1350 Front St.	Office 6052	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.01	0.05	0.01	-0.22	mg / cm ^2	4.78
1041	1350 Front St.	Office 6052	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1042	1350 Front St.	Office 6052	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1043	1350 Front St.	Office 6052	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.03	0.05	0.03	0.16	mg / cm ^2	1.22
1044	1350 Front St.	Office 6052	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
1045	1350 Front St.	Office 6052	A	Wall	Concrete	Fair	BEIGE	SIXTH	LCC	1	0.8	0.5	0.17	0.8	mg / cm ^2	10
1046	1350 Front St.	Office 6052	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.22	0.12	0.22	0.7	mg / cm ^2	10
1047	1350 Front St.	Office 6052	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1048	1350 Front St.	Office 6052	B	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
1049	1350 Front St.	Office 6052	C	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1050	1350 Front St.	Office 6052	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
1051	1350 Front St.	Office 6052	D	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
1052	1350 Front St.	Office 6052	D	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
1053	1350 Front St.	Office 6052	B	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1054	1350 Front St.	Office 6052	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1055	1350 Front St.	Office 6052	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.61	mg / cm ^2	1
1056	1350 Front St.	Office 6052	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1

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Niton 300 XRF
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December 2022

Air America Testing, Inc.
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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1057	1350 Front St.	Office 6054	C	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1058	1350 Front St.	Office 6054	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
1059	1350 Front St.	Office 6054	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
1060	1350 Front St.	Office 6054	C	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1061	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	BEIGE	SIXTH	LCC	1	0.8	0.2	0.8	1.3	mg / cm ^2	10
1062	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	BEIGE	SIXTH	LCC	1	0.8	0.1	0.8	0.9	mg / cm ^2	10
1063	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.3	0.13	0.3	1	mg / cm ^2	8.83
1064	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
1065	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	GREEN	SIXTH	LCC	1	0.9	0.4	0.21	0.9	mg / cm ^2	10
1066	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1067	1350 Front St.	Office 6054	C	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1068	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.27	mg / cm ^2	1
1069	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1070	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
1071	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
1072	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
1073	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
1074	1350 Front St.	Office 6054	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.52	mg / cm ^2	1
1075	1350 Front St.	Office 6054	A	Wall	Drywall	Fair	BEIGE	SIXTH	LCC	1	0.5	0.2	0.5	1.1	mg / cm ^2	10
1076	1350 Front St.	Office 6054	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.3	0.11	0.3	1	mg / cm ^2	6.24
1077	1350 Front St.	Office 6054	A	Wall	Cinder Block	Fair	GREEN	SIXTH	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	9.04
1078	1350 Front St.	Office 6054	A	Wall	Cinder Block	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1079	1350 Front St.	Office 6054	A	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1080	1350 Front St.	Office 6054	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1081	1350 Front St.	Office 6054	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
1082	1350 Front St.	Office 6054	D	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.05	0.07	0.05	0.18	mg / cm ^2	1.41
1083	1350 Front St.	Office 6054	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1084	1350 Front St.	Office 6054	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1085	1350 Front St.	Office 6054	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1086	1350 Front St.	Office 6054	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1087	1350 Front St.	Office 6054	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1088	1350 Front St.	Office 6054	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1089	1350 Front St.	Office 6054	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1.48
1090	1350 Front St.	Office 6054	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1091	1350 Front St.	Office 6054	B	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1092	1350 Front St.	Office 6054	B	Cabinet	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
1093	1350 Front St.	Office 6054	B	Cabinet	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
1094	1350 Front St.	Office 6054	B	Wall	Brick	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1095	1350 Front St.	Office 6054	A	Ceiling Tile	Wood	Fair	BEIGE	SIXTH	LCC	1	0.5	0.4	0	0.5	mg / cm ^2	1
1096	1350 Front St.	Office 6054	A	Ceiling Tile	Wood	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1097	1350 Front St.	Office 6054	D	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0.04	0.07	0.04	0.02	mg / cm ^2	1.98
1098	1350 Front St.	Office 6054	D	Conduit	Metal	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1099	1350 Front St.	Office 6054	C	Conduit	Metal	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1

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1100	1350 Front St.	Office 6054	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
1101	1350 Front St.	Office 6054	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
1102	1350 Front St.	Office 6054	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
1103	1350 Front St.	Office 6054	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
1104	1350 Front St.	Office 6054	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
1105	1350 Front St.	Office 6054	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1106	1350 Front St.	Office 6054	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1107	1350 Front St.	Office 6054	Ceiling	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1108	1350 Front St.	Office 6054	A	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1109	1350 Front St.	Office 6054	A	Access Door	Metal	Fair	BEIGE	SIXTH	Negative	1	0.16	0.77	0.4	0.16	mg / cm ^2	9.05
1110	1350 Front St.	Office 6054	A	Access Door	Metal	Fair	BEIGE	SIXTH	Negative	1	0.13	0.17	0.13	0.5	mg / cm ^2	4.04

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1111	1350 Front St.	Office 6058	A	Wall	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
1112	1350 Front St.	Office 6058	A	Wall	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
1113	1350 Front St.	Office 6058	B	Wall	Brick	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.8	mg / cm ^2	1
1114	1350 Front St.	Office 6058	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
1115	1350 Front St.	Office 6058	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.56	mg / cm ^2	1
1116	1350 Front St.	Office 6058	D	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1117	1350 Front St.	Office 6058	A	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1118	1350 Front St.	Office 6058	B	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
1119	1350 Front St.	Office 6058	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1120	1350 Front St.	Office 6058	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
1121	1350 Front St.	Office 6058	D	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.04	0.06	0.04	0.2	mg / cm ^2	1.36
1122	1350 Front St.	Office 6058	D	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0.02	0.04	0.02	0.16	mg / cm ^2	1
1123	1350 Front St.	Office 6058	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1124	1350 Front St.	Office 6058	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
1125	1350 Front St.	Office 6058	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
1126	1350 Front St.	Office 6058	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1127	1350 Front St.	Office 6058	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.1	0.18	0.1	1.5	mg / cm ^2	5.23
1128	1350 Front St.	Office 6058	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.01	0.02	0.01	1.3	mg / cm ^2	1
1129	1350 Front St.	Office 6058	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1130	1350 Front St.	Office 6058	D	Column	Drywall	Fair	GREEN	SIXTH	Negative	1	0.3	0.15	0.3	0.6	mg / cm ^2	2.78
1131	1350 Front St.	Office 6058	D	Column	Drywall	Fair	GREEN	SIXTH	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	3

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1132	1350 Front St.	Offices 6062-6068	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.01	0.03	0.01	-0.23	mg / cm ^2	2.58
1133	1350 Front St.	Offices 6062-6068	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.03	0.11	0.03	0.12	mg / cm ^2	5.51
1134	1350 Front St.	Offices 6062-6068	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1135	1350 Front St.	Offices 6062-6068	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1136	1350 Front St.	Offices 6062-6068	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
1137	1350 Front St.	Offices 6062-6068	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1138	1350 Front St.	Offices 6062-6068	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
1139	1350 Front St.	Offices 6062-6068	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.08	mg / cm ^2	1
1140	1350 Front St.	Offices 6062-6068	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.03	0.02	-0.13	mg / cm ^2	1
1141	1350 Front St.	Offices 6062-6068	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.03	0.01	0.5	mg / cm ^2	1
1142	1350 Front St.	Offices 6062-6068	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.02	0.02	0.1	mg / cm ^2	1.03
1143	1350 Front St.	Offices 6062-6068	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.25	mg / cm ^2	1.6
1144	1350 Front St.	Offices 6062-6068	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.03	0.02	0.4	mg / cm ^2	1.35
1145	1350 Front St.	Offices 6062-6068	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.02	0.02	0.3	mg / cm ^2	1
1146	1350 Front St.	Offices 6062-6068	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.27	mg / cm ^2	1
1147	1350 Front St.	Offices 6062-6068	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
1148	1350 Front St.	Offices 6062-6068	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
1149	1350 Front St.	Offices 6062-6068	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
1150	1350 Front St.	Offices 6062-6068	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
1151	1350 Front St.	Offices 6062-6068	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1152	1350 Front St.	Offices 6062-6068	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1153	1350 Front St.	Offices 6062-6068	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
1154	1350 Front St.	Offices 6062-6068	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1155	1350 Front St.	Offices 6062-6068	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.02	0.06	0.02	-0.31	mg / cm ^2	3.22
1156	1350 Front St.	Offices 6062-6068	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.3	0.11	0.3	1	mg / cm ^2	4.05
1157	1350 Front St.	Offices 6062-6068	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.28	0.08	0.28	0.9	mg / cm ^2	2.9
1158	1350 Front St.	Offices 6062-6068	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.3	0.1	0.3	0.7	mg / cm ^2	4.22
1159	1350 Front St.	Offices 6062-6068	B	Wall	Brick	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1160	1350 Front St.	Offices 6062-6068	B	Wall	Brick	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.7	mg / cm ^2	1
1161	1350 Front St.	Offices 6062-6068	B	Wall	Brick	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1162	1350 Front St.	Offices 6062-6068	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1163	1350 Front St.	Offices 6062-6068	B	Window Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0.02	0.03	0.02	0.14	mg / cm ^2	1
1164	1350 Front St.	Offices 6062-6068	B	Window Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0.02	0.03	0.02	-0.33	mg / cm ^2	1
1165	1350 Front St.	Offices 6062-6068	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
1166	1350 Front St.	Offices 6062-6068	C	Conduit	Vinyl	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	1.3	mg / cm ^2	1
1167	1350 Front St.	Offices 6062-6068	C	Conduit	Vinyl	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1168	1350 Front St.	Offices 6062-6068	D	Conduit	Vinyl	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
1169	1350 Front St.	Offices 6062-6068	D	Conduit	Vinyl	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	1.2	mg / cm ^2	1
1170	1350 Front St.	Offices 6062-6068	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	LCC	1	0.6	0.4	0.26	0.6	mg / cm ^2	2.77
1171	1350 Front St.	Offices 6062-6068	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.4	0.4	0.4	0.4	mg / cm ^2	3.3
1172	1350 Front St.	Offices 6062-6068	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0.3	0.44	0.3	0.3	mg / cm ^2	3.15
1173	1350 Front St.	Offices 6062-6068	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.28	0.08	0.28	0.5	mg / cm ^2	2.5
1174	1350 Front St.	Offices 6062-6068	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.27	0.07	0.27	0.5	mg / cm ^2	2.53

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Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1175	1350 Front St.	Offices 6062-6068	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	LCC	1	0.5	0.5	0.25	0.5	mg / cm ^2	2.48
1176	1350 Front St.	Offices 6062-6068	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1177	1350 Front St.	Offices 6062-6068	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1178	1350 Front St.	Offices 6062-6068	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.02	0.08	0.02	0.27	mg / cm ^2	5.97
1179	1350 Front St.	Offices 6062-6068	A	Blinds	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.71	mg / cm ^2	1
1180	1350 Front St.	Offices 6062-6068	A	Blinds	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	0.17	mg / cm ^2	1
1181	1350 Front St.	Offices 6062-6068	A	Blinds	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.04	0.02	-0.52	mg / cm ^2	1.71
1182	1350 Front St.	Offices 6062-6068	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
1183	1350 Front St.	Offices 6062-6068	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1
1184	1350 Front St.	Offices 6062-6068	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1

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1185	1350 Front St.	Offices 6004-6014	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
1186	1350 Front St.	Offices 6004-6014	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1187	1350 Front St.	Offices 6004-6014	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1188	1350 Front St.	Offices 6004-6014	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1189	1350 Front St.	Offices 6004-6014	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
1190	1350 Front St.	Offices 6004-6014	A	Blinds	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
1191	1350 Front St.	Offices 6004-6014	A	Blinds	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
1192	1350 Front St.	Offices 6004-6014	A	Wall	Concrete	Fair	WHITE	SIXTH	Negative	1	0.28	0.04	0.28	1.3	mg / cm ^2	1.95
1193	1350 Front St.	Offices 6004-6014	A	Wall	Concrete	Fair	WHITE	SIXTH	Negative	1	0.3	0.08	0.3	1.1	mg / cm ^2	2.44
1194	1350 Front St.	Offices 6004-6014	B	Wall	Metal	Fair	WHITE	SIXTH	Negative	1	0.01	0.02	0.01	-0.1	mg / cm ^2	1.43
1195	1350 Front St.	Offices 6004-6014	B	Wall	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
1196	1350 Front St.	Offices 6004-6014	C	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.3	0.07	0.3	1	mg / cm ^2	2.73
1197	1350 Front St.	Offices 6004-6014	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1198	1350 Front St.	Offices 6004-6014	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1199	1350 Front St.	Offices 6004-6014	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1200	1350 Front St.	Offices 6004-6014	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1201	1350 Front St.	Offices 6004-6014	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
1202	1350 Front St.	Offices 6004-6014	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
1203	1350 Front St.	Offices 6004-6014	C	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1204	1350 Front St.	Offices 6004-6014	C	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.04	0	-0.3	mg / cm ^2	6.29
1205	1350 Front St.	Offices 6004-6014	C	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
1206	1350 Front St.	Offices 6004-6014	C	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1207	1350 Front St.	Offices 6004-6014	D	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0.01	0.03	0.01	0.04	mg / cm ^2	2.38
1208	1350 Front St.	Offices 6004-6014	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
1209	1350 Front St.	Offices 6004-6014	B	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
1210	1350 Front St.	Offices 6004-6014	B	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
1211	1350 Front St.	Offices 6004-6014	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
1212	1350 Front St.	Offices 6004-6014	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1213	1350 Front St.	Offices 6004-6014	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.22	0.14	0.22	-0.6	mg / cm ^2	2.39
1214	1350 Front St.	Offices 6004-6014	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.28	0.19	0.28	0.15	mg / cm ^2	2.51
1215	1350 Front St.	Offices 6004-6014	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.17	0.13	0.17	0.21	mg / cm ^2	2.04
1216	1350 Front St.	Offices 6004-6014	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.2	0.14	0.2	-0.42	mg / cm ^2	2.03
1217	1350 Front St.	Offices 6004-6014	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.4	0.3	0.4	-0.11	mg / cm ^2	3.58
1218	1350 Front St.	Offices 6004-6014	B	Elec. Panel	Metal	Fair	WHITE	SIXTH	Negative	1	0.16	0.1	0.16	0.4	mg / cm ^2	1.79
1219	1350 Front St.	Offices 6004-6014	B	Elec. Panel	Metal	Fair	WHITE	SIXTH	Negative	1	0.19	0.14	0.19	0.5	mg / cm ^2	2.02

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1220	1350 Front St.	Conf. Rm. 6018	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
1221	1350 Front St.	Conf. Rm. 6018	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
1222	1350 Front St.	Conf. Rm. 6018	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1223	1350 Front St.	Conf. Rm. 6018	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
1224	1350 Front St.	Conf. Rm. 6018	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1225	1350 Front St.	Conf. Rm. 6018	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.9	mg / cm ^2	1
1226	1350 Front St.	Conf. Rm. 6018	A	Blinds	Metal	Fair	SILVER	SIXTH	LCC	1	0.6	0.4	0	0.6	mg / cm ^2	1
1227	1350 Front St.	Conf. Rm. 6018	A	Blinds	Metal	Fair	SILVER	SIXTH	LCC	1	0.6	0.4	0	0.6	mg / cm ^2	1
1228	1350 Front St.	Conf. Rm. 6018	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1.34
1229	1350 Front St.	Conf. Rm. 6018	A	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
1230	1350 Front St.	Conf. Rm. 6018	A	Window Frame	Metal	Fair	SILVER	SIXTH	LCC	1	0.5	0.5	0	0.5	mg / cm ^2	1
1231	1350 Front St.	Conf. Rm. 6018	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0.23	0.06	0.23	1.1	mg / cm ^2	5.2
1232	1350 Front St.	Conf. Rm. 6018	A	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0.2	0.05	0.2	1	mg / cm ^2	4.85
1233	1350 Front St.	Conf. Rm. 6018	A	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
1234	1350 Front St.	Conf. Rm. 6018	B	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.01	0.04	0.01	-0.52	mg / cm ^2	2.44
1235	1350 Front St.	Conf. Rm. 6018	C	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.7	mg / cm ^2	1
1236	1350 Front St.	Conf. Rm. 6018	C	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1237	1350 Front St.	Conf. Rm. 6018	C	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1238	1350 Front St.	Conf. Rm. 6018	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1239	1350 Front St.	Conf. Rm. 6018	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1240	1350 Front St.	Conf. Rm. 6018	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
1241	1350 Front St.	Conf. Rm. 6018	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1242	1350 Front St.	Offices 6022-6030	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.11	0.07	0.11	-0.53	mg / cm ^2	1.74
1243	1350 Front St.	Offices 6022-6030	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
1244	1350 Front St.	Offices 6022-6030	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1245	1350 Front St.	Offices 6022-6030	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
1246	1350 Front St.	Offices 6022-6030	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1247	1350 Front St.	Offices 6022-6030	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
1248	1350 Front St.	Offices 6022-6030	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1249	1350 Front St.	Offices 6022-6030	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1250	1350 Front St.	Offices 6022-6030	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
1251	1350 Front St.	Offices 6022-6030	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
1252	1350 Front St.	Offices 6022-6030	B	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1253	1350 Front St.	Offices 6022-6030	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1254	1350 Front St.	Offices 6022-6030	B	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.03	0.05	0.03	0.23	mg / cm ^2	1.96
1255	1350 Front St.	Offices 6022-6030	B	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0.04	0.04	0.04	0.11	mg / cm ^2	1.06
1256	1350 Front St.	Offices 6022-6030	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1257	1350 Front St.	Offices 6022-6030	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1258	1350 Front St.	Offices 6022-6030	C	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1259	1350 Front St.	Offices 6022-6030	D	Wall	Drywall	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1260	1350 Front St.	Offices 6022-6030	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1261	1350 Front St.	Offices 6022-6030	D	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1262	1350 Front St.	Offices 6022-6030	D	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1263	1350 Front St.	Offices 6022-6030	D	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1264	1350 Front St.	Offices 6022-6030	A	Wall	Concrete	Fair	GREEN	SIXTH	Negative	1	0	0.02	0	1.6	mg / cm ^2	1
1265	**1350 Front St.**	**Offices 6022-6030**	**A**	**Wall**	**Concrete**	**Fair**	**GREEN**	**SIXTH**	**Positive**	**1**	**1.5**	**0.5**	**0**	**1.5**	**mg / cm ^2**	**1.32**
1266	1350 Front St.	Offices 6022-6030	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
1267	1350 Front St.	Offices 6022-6030	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
1268	1350 Front St.	Offices 6022-6030	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1269	1350 Front St.	Offices 6022-6030	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.09	0.07	0.09	0.08	mg / cm ^2	1.52
1270	1350 Front St.	Offices 6022-6030	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.17	0.13	0.17	0.6	mg / cm ^2	2.23
1271	1350 Front St.	Offices 6022-6030	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.07	0.06	0.07	-0.53	mg / cm ^2	1.25
1272	1350 Front St.	Offices 6022-6030	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1273	1350 Front St.	Offices 6022-6030	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1274	1350 Front St.	Offices 6022-6030	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1275	1350 Front St.	Offices 6022-6030	C	Cabinet	Wood	Fair	GREY	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1

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Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1276	1350 Front St.	Offices 6032-6036	A	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1277	1350 Front St.	Offices 6032-6036	A	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
1278	1350 Front St.	Offices 6032-6036	C	Cabinet	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
1279	1350 Front St.	Offices 6032-6036	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1280	1350 Front St.	Offices 6032-6036	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1281	1350 Front St.	Offices 6032-6036	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.27	mg / cm ^2	1
1282	1350 Front St.	Offices 6032-6036	D	Door Frame	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
1283	1350 Front St.	Offices 6032-6036	D	Door Frame	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
1284	1350 Front St.	Offices 6032-6036	D	Shelves	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1285	1350 Front St.	Offices 6032-6036	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1286	1350 Front St.	Offices 6032-6036	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1287	1350 Front St.	Offices 6032-6036	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1288	1350 Front St.	Offices 6032-6036	B	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1289	1350 Front St.	Offices 6032-6036	C	Wall	Wood	Fair	BROWN	SIXTH	LCC	1	0.6	0.1	0.6	1.1	mg / cm ^2	1.27
1290	1350 Front St.	Offices 6032-6036	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
1291	1350 Front St.	Offices 6032-6036	A	Wall	Wood	Fair	BROWN	SIXTH	LCC	1	0.5	0.1	0.5	0.9	mg / cm ^2	1.32
1292	1350 Front St.	Offices 6032-6036	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1293	1350 Front St.	Offices 6032-6036	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1294	1350 Front St.	Offices 6032-6036	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1295	1350 Front St.	Offices 6032-6036	D	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1296	1350 Front St.	Offices 6032-6036	D	Blinds	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1297	1350 Front St.	Offices 6032-6036	D	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1298	1350 Front St.	Offices 6032-6036	D	Window Frame	Metal	Fair	SILVER	SIXTH	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
1299	1350 Front St.	Offices 6032-6036	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1300	1350 Front St.	Offices 6032-6036	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1301	1350 Front St.	Offices 6032-6036	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1302	1350 Front St.	Offices 6032-6036	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
1303	1350 Front St.	Offices 6032-6036	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1304	1350 Front St.	Offices 6032-6036	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1305	1350 Front St.	Offices 6032-6036	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1

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Niton 300 XRF
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December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1306	1350 Front St.	Breakroom	Ceiling	Ceiling	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.23	0.05	0.23	0.9	mg / cm ^2	1.5
1307	1350 Front St.	Breakroom	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.21	0.04	0.21	0.9	mg / cm ^2	1.38
1308	1350 Front St.	Breakroom	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.23	0.05	0.23	0.7	mg / cm ^2	1.44
1309	1350 Front St.	Breakroom	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.26	0.06	0.26	0.7	mg / cm ^2	1.75
1310	1350 Front St.	Breakroom	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.28	0.06	0.28	0.8	mg / cm ^2	1.76
1311	1350 Front St.	Breakroom	C	Cabinet	Wood	Fair	BEIGE	SIXTH	Negative	1	0.02	0.06	0.02	-0.33	mg / cm ^2	2.31
1312	**1350 Front St.**	**Breakroom**	**C**	**Sink**	**Porcelain**	**Fair**	**WHITE**	**SIXTH**	**Positive**	**1**	**14.7**	**6**	**3.1**	**14.7**	**mg / cm ^2**	**2.24**
1313	1350 Front St.	Breakroom	C	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	-0.5	2.43	0	-0.49	mg / cm ^2	1
1314	1350 Front St.	Breakroom	C	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
1315	1350 Front St.	Breakroom	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1316	1350 Front St.	Breakroom	A	Vents	Metal	Fair	YELLOW	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1.91
1317	1350 Front St.	Breakroom	A	Vents	Metal	Fair	YELLOW	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1

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1318	1350 Front St.	Offices 6001-6013	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
1319	1350 Front St.	Offices 6001-6013	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1.73
1320	1350 Front St.	Offices 6001-6013	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1321	1350 Front St.	Offices 6001-6013	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
1322	1350 Front St.	Offices 6001-6013	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
1323	1350 Front St.	Offices 6001-6013	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
1324	1350 Front St.	Offices 6001-6013	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1325	1350 Front St.	Offices 6001-6013	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1326	1350 Front St.	Offices 6001-6013	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1327	1350 Front St.	Offices 6001-6013	C	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1328	1350 Front St.	Offices 6001-6013	C	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
1329	1350 Front St.	Offices 6001-6013	C	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1330	1350 Front St.	Offices 6001-6013	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1331	1350 Front St.	Offices 6001-6013	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1332	1350 Front St.	Offices 6001-6013	A	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.3	0.12	0.3	0.7	mg / cm ^2	4.35
1333	1350 Front St.	Offices 6001-6013	A	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.01	0.03	0.01	-0.14	mg / cm ^2	2.68
1334	1350 Front St.	Offices 6001-6013	B	Wall	Concrete	Fair	WHITE	SIXTH	Negative	1	0.3	0.11	0.3	0.9	mg / cm ^2	3.64
1335	1350 Front St.	Offices 6001-6013	B	Wall	Concrete	Fair	WHITE	SIXTH	Negative	1	0.3	0.08	0.3	1.1	mg / cm ^2	4.1
1336	1350 Front St.	Offices 6001-6013	B	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
1337	1350 Front St.	Offices 6001-6013	B	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
1338	1350 Front St.	Offices 6001-6013	B	Conduit	Metal	Fair	WHITE	SIXTH	Negative	1	0.22	0.25	0.22	1.1	mg / cm ^2	5.73
1339	1350 Front St.	Offices 6001-6013	D	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
1340	1350 Front St.	Offices 6001-6013	D	Cabinet	Wood	Fair	BLUE	SIXTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1341	1350 Front St.	Offices 6001-6013	D	Cabinet	Wood	Fair	BLUE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1342	1350 Front St.	Offices 6001-6013	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
1343	1350 Front St.	Offices 6001-6013	A	Door	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1.82
1344	1350 Front St.	Offices 6001-6013	A	Door	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1.09
1345	1350 Front St.	Offices 6001-6013	A	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
1346	1350 Front St.	Offices 6001-6013	A	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1347	1350 Front St.	Offices 6001-6013	A	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1

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1348	1350 Front St.	Office 6001A	D	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1349	1350 Front St.	Office 6001A	C	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1350	1350 Front St.	Office 6001A	D	Door Frame	Metal	Fair	WHITE	SIXTH	Negative	1	0.01	0.06	0.01	-0.06	mg / cm ^2	5.59
1351	1350 Front St.	Office 6001A	D	Vents	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1352	1350 Front St.	Office 6001A	D	Vents	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.08	mg / cm ^2	1
1353	1350 Front St.	Office 6001A	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1354	1350 Front St.	Office 6001A	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
1355	1350 Front St.	Office 6001A	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
1356	1350 Front St.	Office 6001A	C	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1357	1350 Front St.	Office 6001A	C	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1358	1350 Front St.	Office 6001A	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.01	0.03	0.01	-0.62	mg / cm ^2	2.29
1359	1350 Front St.	Office 6001A	D	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.01	0.02	0.01	0.02	mg / cm ^2	3.12
1360	1350 Front St.	Office 6001A	A	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.01	0.04	0.01	0.17	mg / cm ^2	2.45
1361	1350 Front St.	Office 6001A	A	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0.01	0.02	0.01	-0.42	mg / cm ^2	1.65
1362	1350 Front St.	Office 6001A	B	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1363	1350 Front St.	Office 6001A	B	Wall	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1364	1350 Front St.	Office 6001A	B	Door	Metal	Fair	WHITE	SIXTH	Negative	1	0.01	0.11	0.01	-0.37	mg / cm ^2	10
1365	1350 Front St.	Office 6001A	B	Door	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.55	mg / cm ^2	1
1366	1350 Front St.	Office 6001A	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.7	mg / cm ^2	3.49
1367	1350 Front St.	Office 6001A	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
1368	1350 Front St.	Office 6001A	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
1369	1350 Front St.	Office 6001A	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	2.26
1370	1350 Front St.	Office 6001A	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0.01	0.03	0.01	0.12	mg / cm ^2	2.95
1371	1350 Front St.	Office 6001A	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
1372	1350 Front St.	Office 6001A	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.74	mg / cm ^2	1
1373	1350 Front St.	Office 6001A	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
1374	1350 Front St.	Office 6001A	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1375	1350 Front St.	Office 6001A	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1.17

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1376	1350 Front St.	Rm. 6003, Aud.	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1377	1350 Front St.	Rm. 6003, Aud.	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1378	1350 Front St.	Rm. 6003, Aud.	Ceiling	Ceiling	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
1379	1350 Front St.	Rm. 6003, Aud.	Ceiling	Ceiling	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1380	1350 Front St.	Rm. 6003, Aud.	Ceiling	Ceiling	Drywall	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1381	1350 Front St.	Rm. 6003, Aud.	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1382	1350 Front St.	Rm. 6003, Aud.	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
1383	1350 Front St.	Rm. 6003, Aud.	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1384	1350 Front St.	Rm. 6003, Aud.	B	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.53	mg / cm ^2	1
1385	1350 Front St.	Rm. 6003, Aud.	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1386	1350 Front St.	Rm. 6003, Aud.	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1387	1350 Front St.	Rm. 6003, Aud.	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
1388	1350 Front St.	Rm. 6003, Aud.	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
1389	1350 Front St.	Rm. 6003, Aud.	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1390	1350 Front St.	Rm. 6003, Aud.	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.04	0.01	-0.01	mg / cm ^2	2.8
1391	1350 Front St.	Rm. 6003, Aud.	D	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
1392	1350 Front St.	Rm. 6003, Aud.	D	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1393	1350 Front St.	Rm. 6003, Aud.	B	Door Frame	Metal	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
1394	1350 Front St.	Rm. 6003, Aud.	B	Door Frame	Wood	Fair	BROWN	SIXTH	LCC	1	0.5	0.4	0.06	0.5	mg / cm ^2	10
1395	1350 Front St.	Rm. 6003, Aud.	A	Door Frame	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1.29
1396	1350 Front St.	Rm. 6003, Aud.	A	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1397	1350 Front St.	Rm. 6003, Aud.	B	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1398	1350 Front St.	Rm. 6003, Aud.	C	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
1399	1350 Front St.	Rm. 6003, Aud.	D	Wall	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1

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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1400	1350 Front St.	Rm. 6003, Aud. Hall	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1401	1350 Front St.	Rm. 6003, Aud. Hall	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1402	1350 Front St.	Rm. 6003, Aud. Hall	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.3	0.06	0.3	1	mg / cm ^2	1.72
1403	1350 Front St.	Rm. 6003, Aud. Hall	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1404	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1405	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1406	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
1407	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1.39
1408	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Ceiling Support	Wood	Fair	WHITE	SIXTH	Negative	1	0.01	0.02	0.01	-0.28	mg / cm ^2	1.77
1409	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0.01	0.02	0.01	0.18	mg / cm ^2	1
1410	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0.03	0.08	0.03	-0.22	mg / cm ^2	3.35
1411	1350 Front St.	Rm. 6003, Aud. Hall	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1412	1350 Front St.	Office 6009	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
1413	1350 Front St.	Office 6009	Ceiling	Vents	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
1414	1350 Front St.	Office 6009	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1415	1350 Front St.	Office 6009	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1416	1350 Front St.	Office 6009	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1417	1350 Front St.	Office 6009	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
1418	1350 Front St.	Office 6009	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1419	1350 Front St.	Office 6009	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1420	1350 Front St.	Office 6009	C	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1421	1350 Front St.	Office 6009	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1422	1350 Front St.	Office 6009	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
1423	1350 Front St.	Office 6009	C	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1424	1350 Front St.	Office 6009	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
1425	1350 Front St.	Office 6009	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1426	1350 Front St.	Office 6009	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1427	1350 Front St.	Office 6009	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1428	1350 Front St.	Office 6009	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1429	1350 Front St.	Unisex Restroom 1	A	Wall	Drywall	Fair	BEIGE	SIXTH	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	2.35
1430	1350 Front St.	Unisex Restroom 1	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.29	0.07	0.29	0.9	mg / cm ^2	1.8
1431	1350 Front St.	Unisex Restroom 1	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
1432	1350 Front St.	Unisex Restroom 1	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1433	1350 Front St.	Unisex Restroom 1	A	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.11	0.12	0.11	0.9	mg / cm ^2	1.86
1434	1350 Front St.	Unisex Restroom 1	B	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.08	0.08	0.08	0.6	mg / cm ^2	1.29
1435	1350 Front St.	Unisex Restroom 1	C	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.08	0.09	0.08	0.6	mg / cm ^2	1.46
1436	1350 Front St.	Unisex Restroom 1	D	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.1	0.09	0.1	0.7	mg / cm ^2	1.57
1437	1350 Front St.	Unisex Restroom 1	D	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
1438	1350 Front St.	Unisex Restroom 1	D	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
1439	1350 Front St.	Unisex Restroom 1	B	Toilet	Porcelain	Fair	WHITE	SIXTH	Negative	1	0.01	0.07	0.01	0.23	mg / cm ^2	1.87
1440	1350 Front St.	Unisex Restroom 1	B	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	0.01	0.04	0.01	-0.57	mg / cm ^2	1
1441	1350 Front St.	Unisex Restroom 1	Floor	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1442	1350 Front St.	Unisex Restroom 1	Floor	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.01	0.03	0.01	0.15	mg / cm ^2	3.41
1443	1350 Front St.	Unisex Restroom 1	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1444	1350 Front St.	Unisex Restroom 1	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1445	1350 Front St.	Unisex Restroom 1	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
1446	1350 Front St.	Unisex Restroom 1	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0	mg / cm ^2	1

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1447	1350 Front St.	Unisex Restroom-Server	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1448	1350 Front St.	Unisex Restroom-Server	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1449	1350 Front St.	Unisex Restroom-Server	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1450	1350 Front St.	Unisex Restroom-Server	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
1451	1350 Front St.	Unisex Restroom-Server	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
1452	1350 Front St.	Unisex Restroom-Server	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
1453	1350 Front St.	Unisex Restroom-Server	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.27	mg / cm ^2	1
1454	1350 Front St.	Unisex Restroom-Server	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1455	1350 Front St.	Unisex Restroom-Server	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
1456	1350 Front St.	Unisex Restroom-Server	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.43	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1457	1350 Front St.	Unisex Restroom-Storage	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1458	1350 Front St.	Unisex Restroom-Storage	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1459	1350 Front St.	Unisex Restroom-Storage	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1460	1350 Front St.	Unisex Restroom-Storage	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1461	1350 Front St.	Unisex Restroom-Storage	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1462	1350 Front St.	Unisex Restroom-Storage	A	Door Jamb	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1.02
1463	1350 Front St.	Unisex Restroom-Storage	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0.05	0.16	0.05	-0.86	mg / cm ^2	6.12
1464	1350 Front St.	Unisex Restroom-Storage	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
1465	1350 Front St.	Unisex Restroom-Storage	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1

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1466	1350 Front St.	Unisex Restroom 2	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1467	1350 Front St.	Unisex Restroom 2	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
1468	1350 Front St.	Unisex Restroom 2	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1469	1350 Front St.	Unisex Restroom 2	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
1470	1350 Front St.	Unisex Restroom 2	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1471	1350 Front St.	Unisex Restroom 2	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1472	1350 Front St.	Unisex Restroom 2	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1473	1350 Front St.	Unisex Restroom 2	D	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.07	0.08	0.07	0.7	mg / cm ^2	1.31
1474	1350 Front St.	Unisex Restroom 2	A	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.11	0.09	0.11	0.7	mg / cm ^2	1.66
1475	1350 Front St.	Unisex Restroom 2	B	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.08	0.08	0.08	0.5	mg / cm ^2	1.34
1476	1350 Front St.	Unisex Restroom 2	C	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0.11	0.11	0.11	0.8	mg / cm ^2	1.67
1477	1350 Front St.	Unisex Restroom 2	Floor	Ceramic Tile	Ceramic Tile	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1.91
1478	1350 Front St.	Unisex Restroom 2	C	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	0.01	0.06	0.01	-0.04	mg / cm ^2	1.5
1479	1350 Front St.	Unisex Restroom 2	D	Toilet	Porcelain	Fair	WHITE	SIXTH	Negative	1	0.03	0.1	0.03	0.8	mg / cm ^2	3.2

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1480	1350 Front St.	Office 6005	A	Door	Wood	Fair	BROWN	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1481	1350 Front St.	Office 6005	A	Door Frame	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1482	1350 Front St.	Office 6005	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1483	1350 Front St.	Office 6005	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1484	1350 Front St.	Office 6005	Ceiling	Ceiling Support	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1485	1350 Front St.	Office 6005	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.27	mg / cm ^2	1
1486	1350 Front St.	Office 6005	B	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1487	1350 Front St.	Office 6005	B	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1488	1350 Front St.	Office 6005	C	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
1489	1350 Front St.	Office 6005	D	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	3.02
1490	1350 Front St.	Office 6005	A	Wall	Drywall	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
1491	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SIXTH	LCC	1	0.9	0.1	0.9	0.7	mg / cm ^2	1.06
1492	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SIXTH	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.07
1493	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SIXTH	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.07

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1494											6.84	0	1.38	0	cps	
1495	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	Null	1	1	0.1	1	0.7	mg / cm ^2	1.12
1496	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	0.8	mg / cm ^2	1.09
1497	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	Null	1	1	0.1	1	0.7	mg / cm ^2	1.11
1498	1350 Front St.	Wmns. Restroom	A	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.24	0.08	0.24	0.09	mg / cm ^2	2.65
1499	1350 Front St.	Wmns. Restroom	B	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	4.37
1500	1350 Front St.	Wmns. Restroom	C	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	6.11
1501	1350 Front St.	Wmns. Restroom	D	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.25	0.17	0.25	-0.18	mg / cm ^2	3.26
1502	**1350 Front St.**	**Wmns. Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SIXTH**	**Positive**	**1**	**5.4**	**2.8**	**5.4**	**9.3**	**mg / cm ^2**	**2.18**
1503	**1350 Front St.**	**Wmns. Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SIXTH**	**Positive**	**1**	**3.7**	**1.5**	**3.7**	**9.7**	**mg / cm ^2**	**1.83**
1504	**1350 Front St.**	**Wmns. Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SIXTH**	**Positive**	**1**	**5.2**	**2.7**	**5.2**	**8.6**	**mg / cm ^2**	**2.16**
1505	**1350 Front St.**	**Wmns. Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SIXTH**	**Positive**	**1**	**4.4**	**2.2**	**4.4**	**9**	**mg / cm ^2**	**1.94**
1506	1350 Front St.	Wmns. Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	SIXTH	Negative	1	0.01	0.03	0.01	-0.31	mg / cm ^2	2.25
1507	1350 Front St.	Wmns. Restroom	B	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	0	0.04	0	-0.52	mg / cm ^2	1
1508	1350 Front St.	Wmns. Restroom	D	Toilet	Porcelain	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
1509	1350 Front St.	Wmns. Restroom	D	Stall Wall/Door	Metal	Fair	BEIGE	SIXTH	Negative	1	0.02	0.04	0.02	-0.15	mg / cm ^2	1.48
1510	1350 Front St.	Wmns. Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.04	0	0.18	mg / cm ^2	1
1511	1350 Front St.	Wmns. Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1512	1350 Front St.	Wmns. Restroom	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	LCC	1	0.7	0.9	0.7	0.03	mg / cm ^2	3.19
1513	1350 Front St.	Wmns. Restroom	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0.4	0.5	0.4	-0.43	mg / cm ^2	1.97
1514	**1350 Front St.**	**Wmns. Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Postive**	**1**	**2.5**	**2**	**2.5**	**2.2**	**mg / cm ^2**	**2.79**
1515	**1350 Front St.**	**Wmns. Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.2**	**0.8**	**2.2**	**2.5**	**mg / cm ^2**	**2.56**

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1516	**1350 Front St.**	**Wmns. Restroom Lounge**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**1.6**	**0.6**	**1.6**	**1.6**	**mg / cm ^2**	**2.91**
1517	1350 Front St.	Wmns. Restroom Lounge	D	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.23	0.13	0.23	0	mg / cm ^2	2.69
1518	1350 Front St.	Wmns. Restroom Lounge	A	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.23	0.14	0.23	0.1	mg / cm ^2	3.13
1519	1350 Front St.	Wmns. Restroom Lounge	B	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.21	0.13	0.21	0	mg / cm ^2	2.5
1520	1350 Front St.	Wmns. Restroom Lounge	C	Wall	Plaster	Fair	BEIGE	SIXTH	Negative	1	0.3	0.1	0.3	0.17	mg / cm ^2	3.38
1521	1350 Front St.	Wmns. Restroom Lounge	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
1522	1350 Front St.	Wmns. Restroom Lounge	Ceiling	Vents	Metal	Fair	WHITE	SIXTH	Negative	1	0	0.02	0	0.29	mg / cm ^2	1

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1523	1350 Front St.	Office 6063	D	Vents	Metal	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1524	1350 Front St.	Office 6063	D	Wall	Cinder Block	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1
1525	1350 Front St.	Office 6063	D	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
1526	1350 Front St.	Office 6063	A	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1.59
1527	1350 Front St.	Office 6063	B	Wall	Concrete	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1.87
1528	1350 Front St.	Office 6063	C	Wall	Cinder Block	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
1529	**1350 Front St.**	**Office 6063**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.8**	**1**	**2.8**	**3.3**	**mg / cm ^2**	**1.64**

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1530	**1350 Front St.**	**Janitor Closet**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.7**	**1.1**	**2.1**	**2.7**	**mg / cm ^2**	**10**
1531	**1350 Front St.**	**Janitor Closet**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SIXTH**	**Positive**	**1**	**2.8**	**1.2**	**2.8**	**3.5**	**mg / cm ^2**	**2.6**
1532	1350 Front St.	Janitor Closet	C	Dry Stand Pipe	Metal	Fair	BEIGE	SIXTH	Negative	1	0.17	0.45	0.17	1.2	mg / cm ^2	9.8
1533	1350 Front St.	Janitor Closet	C	Dry Stand Pipe	Metal	Fair	BEIGE	SIXTH	Negative	1	0.07	0.18	0.07	0.3	mg / cm ^2	5.1
1534	1350 Front St.	Janitor Closet	D	Conduit	Metal	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	-0.27	mg / cm ^2	1.03
1535	1350 Front St.	Janitor Closet	D	Wall	Cinder Block	Fair	BEIGE	SIXTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1536	1350 Front St.	Janitor Closet	A	Wall	Cinder Block	Fair	BEIGE	SIXTH	Negative	1	0.01	0.04	0.01	-0.82	mg / cm ^2	2.12
1537	1350 Front St.	Janitor Closet	B	Wall	Cinder Block	Fair	BEIGE	SIXTH	Negative	1	0.01	0.02	0.01	0.19	mg / cm ^2	1.98
1538	1350 Front St.	Janitor Closet	C	Wall	Cinder Block	Fair	BEIGE	SIXTH	Negative	1	0.02	0.02	0.02	0.08	mg / cm ^2	2.51
1539	1350 Front St.	Janitor Closet	B	Sink	Porcelain	Fair	WHITE	SIXTH	Negative	1	-0.2	0.91	0	-0.2	mg / cm ^2	1
1540	1350 Front St.	Janitor Closet	B	Baseboard	Plaster	Fair	BLACK	SIXTH	Negative	1	0.2	0.08	0.2	0.27	mg / cm ^2	1.47

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1541	1350 Front St.	Office 4061	A	Wall	Concrete	Fair	BEIGE	FOURTH	LCC	1	0.5	0.1	0.5	0.5	mg / cm ^2	2.83
1542	1350 Front St.	Office 4061	A	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.56	mg / cm ^2	1.28
1543	1350 Front St.	Office 4061	B	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
1544	1350 Front St.	Office 4061	B	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1545	1350 Front St.	Office 4061	B	Wall	Brick	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1
1546	1350 Front St.	Office 4061	C	Wall	Concrete	Fair	BEIGE	FOURTH	Negative	1	0.3	0.09	0.3	0.5	mg / cm ^2	2.51
1547	1350 Front St.	Office 4061	C	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
1548	1350 Front St.	Office 4061	D	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.27	0.07	0.27	0.5	mg / cm ^2	2.17
1549	1350 Front St.	Office 4061	D	Wall	Plaster	Fair	GREEN	FOURTH	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	2.64
1550	1350 Front St.	Office 4061	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
1551	1350 Front St.	Office 4061	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	3.29
1552	1350 Front St.	Office 4061	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	3.33
1553	1350 Front St.	Office 4061	A	Window Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1.28
1554	1350 Front St.	Office 4061	A	Window Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1.43
1555	1350 Front St.	Office 4061	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
1556	1350 Front St.	Office 4061	A	Blinds	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1.59
1557	1350 Front St.	Office 4061	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1558	1350 Front St.	Office 4061	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
1559	1350 Front St.	Office 4061	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1560	1350 Front St.	Office 4061	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1561	1350 Front St.	Office 4061	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0.02	0.05	0.02	0.22	mg / cm ^2	2.88
1562	1350 Front St.	Office 4061	A	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
1563	**1350 Front St.**	**Office 4061**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3**	**1.1**	**3**	**1.7**	**mg / cm ^2**	**3.54**
1564	1350 Front St.	Office 4061	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.79	mg / cm ^2	1

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1565	1350 Front St.	Office 4050	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1566	**1350 Front St.**	**Office 4050**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**2.9**	**1.4**	**2.9**	**3.7**	**mg / cm ^2**	**3.22**
1567	1350 Front St.	Office 4050	A	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1568	1350 Front St.	Office 4050	A	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1569	1350 Front St.	Office 4050	B	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.01	0.02	0.01	-0.32	mg / cm ^2	1.51
1570	1350 Front St.	Office 4050	C	Wall	Concrete	Fair	BEIGE	FOURTH	Negative	1	-0	0.9	0.3	-0.04	mg / cm ^2	2.92
1571	1350 Front St.	Office 4050	D	Wall	Metal	Fair	BEIGE	FOURTH	Negative	1	0.02	0.05	0.02	-0.05	mg / cm ^2	2.96
1572	1350 Front St.	Office 4050	D	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.28	0.06	0.28	0.3	mg / cm ^2	2.06
1573	1350 Front St.	Office 4050	D	Cabinet	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
1574	1350 Front St.	Office 4050	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1575	1350 Front St.	Office 4050	Ceiling	Ceiling Tile	Wood	Fair	BROWN	FOURTH	LCC	1	0.5	0.1	0.5	0.04	mg / cm ^2	2.8
1576	1350 Front St.	Office 4050	Ceiling	Ceiling Support	Wood	Fair	BROWN	FOURTH	Negative	1	0.23	0.15	0.23	0.5	mg / cm ^2	2.35
1577	1350 Front St.	Office 4050	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0.24	0.07	0.24	-0.21	mg / cm ^2	2.36
1578	1350 Front St.	Office 4050	C	Elec. Conduit	Metal	Fair	BEIGE	FOURTH	Negative	1	0.23	0.14	0.23	0.12	mg / cm ^2	1.88
1579	1350 Front St.	Office 4050	C	Blinds	Metal	Fair	SILVER	FOURTH	Negative	1	0.01	0.04	0.01	-0.01	mg / cm ^2	2.25
1580	1350 Front St.	Office 4050	C	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1581	1350 Front St.	Office 4000	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1582	1350 Front St.	Office 4000	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
1583	1350 Front St.	Office 4000	A	Blinds	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.73	mg / cm ^2	1
1584	1350 Front St.	Office 4000	A	Wall	Concrete	Fair	BEIGE	FOURTH	Negative	1	0.4	0.1	0.4	0.04	mg / cm ^2	2.45
1585	1350 Front St.	Office 4000	B	Wall	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
1586	1350 Front St.	Office 4000	C	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.02	0.04	0.02	0.17	mg / cm ^2	1.95
1587	1350 Front St.	Office 4000	D	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.01	0.03	0.01	-0.32	mg / cm ^2	2.07
1588	1350 Front St.	Office 4000	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
1589	1350 Front St.	Office 4000	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
1590	1350 Front St.	Office 4000	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0.02	0.07	0.02	-0.14	mg / cm ^2	3.29
1591	1350 Front St.	Office 4000	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0.02	0.06	0.02	-0.54	mg / cm ^2	3.03
1592	1350 Front St.	Office 4000	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1593	1350 Front St.	Cafeteria	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	LCC	1	0.5	0.1	0.5	0.5	mg / cm ^2	2.49
1594	1350 Front St.	Cafeteria	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	LCC	1	0.5	0.3	0.5	0.4	mg / cm ^2	3.11
1595	1350 Front St.	Cafeteria	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	LCC	1	0.6	0.4	0.5	0.6	mg / cm ^2	2.87
1596	1350 Front St.	Cafeteria	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1597	1350 Front St.	Cafeteria	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1598	1350 Front St.	Cafeteria	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
1599	**1350 Front St.**	**Cafeteria**	**D**	**Door Frame**	**Wood**	**Fair**	**BROWN**	**FOURTH**	**Positive**	**1**	**2.9**	**1**	**2.9**	**3.8**	**mg / cm ^2**	**3.28**
1600	**1350 Front St.**	**Cafeteria**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.4**	**1.3**	**3.4**	**3.4**	**mg / cm ^2**	**4**
1601	**1350 Front St.**	**Cafeteria**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**2.4**	**0.9**	**2.4**	**2.4**	**mg / cm ^2**	**4.39**
1602	1350 Front St.	Cafeteria	B	Gate	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1603	1350 Front St.	Cafeteria	B	Gate	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
1604	1350 Front St.	Cafeteria	B	Column	Plaster	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
1605	1350 Front St.	Cafeteria	B	Wall	Plaster	Fair	BEIGE	FOURTH	LCC	1	0.5	0.1	0.5	0.4	mg / cm ^2	2.71
1606	1350 Front St.	Cafeteria	C	Wall	Plaster	Fair	BEIGE	FOURTH	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	2.82
1607	1350 Front St.	Cafeteria	D	Wall	Plaster	Fair	BEIGE	FOURTH	LCC	1	0.6	0.1	0.6	0.6	mg / cm ^2	2.19
1608	1350 Front St.	Cafeteria	A	Wall	Concrete	Fair	BEIGE	FOURTH	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	2.13
1609	1350 Front St.	Cafeteria	A	Wall	Concrete	Fair	BEIGE	FOURTH	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	1.82
1610	1350 Front St.	Cafeteria	A	Wall	Concrete	Fair	BEIGE	FOURTH	LCC	1	0.5	0.1	0.5	0.5	mg / cm ^2	2.1
1611	1350 Front St.	Cafeteria	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.63	mg / cm ^2	1

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Niton 300 XRF
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Air America Testing, Inc.
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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1612	1350 Front St.	Kitchen	A	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.01	0.02	0.01	0.17	mg / cm ^2	1.96
1613	1350 Front St.	Kitchen	A	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.01	0.02	0.01	-0.44	mg / cm ^2	1.21
1614	1350 Front St.	Kitchen	A	Wall	Concrete	Fair	BEIGE	FOURTH	Negative	1	0.02	0.03	0.02	-0.43	mg / cm ^2	1.96
1615	1350 Front St.	Kitchen	B	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.02	0.05	0.02	-0.41	mg / cm ^2	2.71
1616	1350 Front St.	Kitchen	C	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.01	0.02	0.01	-0.37	mg / cm ^2	1.01
1617	1350 Front St.	Kitchen	D	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.3	0.1	0.3	0.4	mg / cm ^2	3.08
1618	1350 Front St.	Kitchen	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
1619	1350 Front St.	Kitchen	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1620	1350 Front St.	Kitchen	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
1621	**1350 Front St.**	**Kitchen**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**2.9**	**1.1**	**2.9**	**3.2**	**mg / cm ^2**	**4.58**
1622	**1350 Front St.**	**Kitchen**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**2.4**	**0.8**	**2.4**	**2.8**	**mg / cm ^2**	**3.49**
1623	**1350 Front St.**	**Kitchen**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**4.4**	**1.9**	**4.4**	**4.2**	**mg / cm ^2**	**5.59**
1624	**1350 Front St.**	**Kitchen**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.9**	**1.6**	**3.9**	**4.9**	**mg / cm ^2**	**6.13**
1625	1350 Front St.	Kitchen	D	Elec. Panel	Metal	Fair	BEIGE	FOURTH	LCC	1	0.5	0.3	0.5	0.3	mg / cm ^2	3.78
1626	1350 Front St.	Kitchen	D	Door	Metal	Fair	BEIGE	FOURTH	LCC	1	0.5	0.2	0.5	0.5	mg / cm ^2	1.67
1627	1350 Front St.	Kitchen	C	Conduit	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1628	1350 Front St.	Kitchen	A	Vents	Metal	Fair	BEIGE	FOURTH	Negative	1	0.02	0.05	0.02	-0.49	mg / cm ^2	2.99
1629	1350 Front St.	Kitchen	D	Vents	Metal	Fair	BEIGE	FOURTH	Negative	1	0.1	0.09	0.1	0.02	mg / cm ^2	6.57
1630	1350 Front St.	Kitchen	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
1631	1350 Front St.	Kitchen	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0.09	0.15	0.09	-0.02	mg / cm ^2	6.19
1632	1350 Front St.	Kitchen	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0.05	0.06	0.05	-0.03	mg / cm ^2	2.72
1633	1350 Front St.	Kitchen	D	Drain Line	Metal	Fair	BEIGE	FOURTH	Negative	1	0.01	0.95	0.4	0.01	mg / cm ^2	3.81
1634	1350 Front St.	Kitchen	D	Sink	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.43	mg / cm ^2	1

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La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1635	1350 Front St.	Office 4006	A	Blinds	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
1636	1350 Front St.	Office 4006	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
1637	1350 Front St.	Office 4006	A	Wall	Concrete	Fair	WHITE	FOURTH	LCC	1	0.5	0.2	0.5	0.21	mg / cm ^2	5.26
1638	1350 Front St.	Office 4006	B	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0.02	0.05	0.02	-0.32	mg / cm ^2	2.87
1639	1350 Front St.	Office 4006	C	Wall	Plaster	Fair	WHITE	FOURTH	LCC	1	0.5	0.1	0.5	0.4	mg / cm ^2	3.18
1640	1350 Front St.	Office 4006	D	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
1641	1350 Front St.	Office 4006	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
1642	1350 Front St.	Office 4006	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
1643	1350 Front St.	Office 4006	B	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1644	1350 Front St.	Office 4006	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.03	0	-0.43	mg / cm ^2	1
1645	1350 Front St.	Office 4006	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1646	1350 Front St.	Office 4006	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
1647	1350 Front St.	Office 4006	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1.01
1648	1350 Front St.	Office 4006	D	Window Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
1649	1350 Front St.	Office 4006	B	Elec. Panel	Metal	Fair	BEIGE	FOURTH	Negative	1	0.26	0.17	0.26	0.28	mg / cm ^2	2.23
1650	1350 Front St.	Office 4006	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.64	mg / cm ^2	1
1651	1350 Front St.	Office 4006	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
1652	1350 Front St.	Office 4006	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0	mg / cm ^2	1

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1653	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
1654	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0.01	0.04	0.01	-0.28	mg / cm ^2	3.62
1655	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1656	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
1657	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
1658	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1

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1659	1350 Front St.	Office 4012 Prop. Management	A	Blinds	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
1660	1350 Front St.	Office 4012 Prop. Management	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	0.9	mg / cm ^2	1
1661	1350 Front St.	Office 4012 Prop. Management	A	Window Frame	Metal	Fair	SILVER	FOURTH	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
1662	1350 Front St.	Office 4012 Prop. Management	A	Wall	Concrete	Fair	BEIGE	FOURTH	Negative	1	0.29	0.09	0.29	0.07	mg / cm ^2	2.94
1663	1350 Front St.	Office 4012 Prop. Management	A	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
1664	1350 Front St.	Office 4012 Prop. Management	A	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.57	mg / cm ^2	1
1665	1350 Front St.	Office 4012 Prop. Management	B	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.01	0.05	0.01	0.6	mg / cm ^2	3.29
1666	1350 Front St.	Office 4012 Prop. Management	B	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.65	mg / cm ^2	1
1667	1350 Front St.	Office 4012 Prop. Management	C	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.01	0.03	0.01	0.02	mg / cm ^2	1.79
1668	1350 Front St.	Office 4012 Prop. Management	C	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.28	0.07	0.28	0.21	mg / cm ^2	1.8
1669	1350 Front St.	Office 4012 Prop. Management	C	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0.4	0.2	0.4	-0.24	mg / cm ^2	2.33
1670	1350 Front St.	Office 4012 Prop. Management	D	Wall	Drywall	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1671	1350 Front St.	Office 4012 Prop. Management	D	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1672	1350 Front St.	Office 4012 Prop. Management	D	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.53	mg / cm ^2	1.06
1673	1350 Front St.	Office 4012 Prop. Management	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
1674	1350 Front St.	Office 4012 Prop. Management	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1675	1350 Front St.	Office 4012 Prop. Management	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1676	1350 Front St.	Office 4012 Prop. Management	B	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
1677	1350 Front St.	Office 4012 Prop. Management	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
1678	1350 Front St.	Office 4012 Prop. Management	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
1679	1350 Front St.	Office 4012 Prop. Management	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.82	mg / cm ^2	1
1680	1350 Front St.	Office 4012 Prop. Management	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0.01	0.04	0.01	-0.28	mg / cm ^2	2.7
1681	1350 Front St.	Office 4012 Prop. Management	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
1682	1350 Front St.	Office 4012 Prop. Management	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1

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1683	1350 Front St.	Office 4012 PM Men's Restroo	A	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1684	1350 Front St.	Office 4012 PM Men's Restroo	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
1685	1350 Front St.	Office 4012 PM Men's Restroo	A	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.25	0.11	0.25	0.07	mg / cm ^2	1.73
1686	1350 Front St.	Office 4012 PM Men's Restroo	B	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1687	1350 Front St.	Office 4012 PM Men's Restroo	C	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1688	1350 Front St.	Office 4012 PM Men's Restroo	D	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
1689	1350 Front St.	Office 4012 PM Men's Restroo	B	Sink	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.03	0	-0.42	mg / cm ^2	1
1690	1350 Front St.	Office 4012 PM Men's Restroo	B	Toilet	Porcelain	Fair	WHITE	FOURTH	Negative	1	0.03	0.12	0.03	0.8	mg / cm ^2	2.62
1691	1350 Front St.	Office 4012 PM Men's Restroo	A	Toilet	Porcelain	Fair	WHITE	FOURTH	Negative	1	0.02	0.06	0.02	-0.19	mg / cm ^2	1.36
1692	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
1693	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1694	1350 Front St.	Office 4012 PM Men's Restroo	Ceiling	Ceiling Tile	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
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Client:
SCS Engineers
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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1695	1350 Front St.	Office 4012 PM Ladies Restroo	Ceiling	Ceiling Tile	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.59	mg / cm ^2	1
1696	1350 Front St.	Office 4012 PM Ladies Restroo	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
1697	1350 Front St.	Office 4012 PM Ladies Restroo	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1698	1350 Front St.	Office 4012 PM Ladies Restroo	A	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1699	1350 Front St.	Office 4012 PM Ladies Restroo	B	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
1700	1350 Front St.	Office 4012 PM Ladies Restroo	C	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1701	1350 Front St.	Office 4012 PM Ladies Restroo	D	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
1702	1350 Front St.	Office 4012 PM Ladies Restroo	B	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1

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1703	1350 Front St.	Offices 4021-4028	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1704	1350 Front St.	Offices 4021-4028	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
1705	1350 Front St.	Offices 4021-4028	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
1706	1350 Front St.	Offices 4021-4028	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.56	mg / cm ^2	1
1707	1350 Front St.	Offices 4021-4028	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1708	1350 Front St.	Offices 4021-4028	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
1709	1350 Front St.	Offices 4021-4028	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.51	mg / cm ^2	1
1710	1350 Front St.	Offices 4021-4028	B	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
1711	1350 Front St.	Offices 4021-4028	B	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
1712	1350 Front St.	Offices 4021-4028	B	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.74	mg / cm ^2	1
1713	1350 Front St.	Offices 4021-4028	C	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0.01	0.04	0.01	-0.3	mg / cm ^2	2.04
1714	1350 Front St.	Offices 4021-4028	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0.01	0.05	0.01	-0.21	mg / cm ^2	2.82
1715	1350 Front St.	Offices 4021-4028	D	Door Frame	Metal	Fair	BEIGE	FOURTH	Negative	1	0.01	0.02	0.01	-0.19	mg / cm ^2	1.98
1716	1350 Front St.	Offices 4021-4028	D	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
1717	1350 Front St.	Offices 4021-4028	D	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0.01	0.02	0.01	-0.07	mg / cm ^2	1
1718	1350 Front St.	Offices 4021-4028	A	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
1719	1350 Front St.	Offices 4021-4028	A	Wall	Concrete	Fair	WHITE	FOURTH	Negative	1	0.22	0.07	0.22	0.4	mg / cm ^2	2.2
1720	1350 Front St.	Offices 4021-4028	D	Wall	Concrete	Fair	WHITE	FOURTH	Negative	1	0.19	0.05	0.19	0.17	mg / cm ^2	1.74
1721	1350 Front St.	Offices 4021-4028	C	Wall	Drywall	Fair	WHITE	FOURTH	Negative	1	0.25	0.06	0.25	0.7	mg / cm ^2	2
1722	1350 Front St.	Offices 4021-4028	D	Wall	Brick	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
1723	1350 Front St.	Offices 4021-4028	D	Conduit	Metal	Fair	WHITE	FOURTH	Negative	1	0.21	0.06	0.21	0.15	mg / cm ^2	2.37
1724	**1350 Front St.**	**Offices 4021-4028**	**D**	**Fire Wall Cabinet**	**Metal**	**Fair**	**RED**	**FOURTH**	**Positive**	**1**	**2.2**	**0.7**	**2.2**	**2.8**	**mg / cm ^2**	**1.37**
1725	**1350 Front St.**	**Offices 4021-4028**	**D**	**Fire Wall Cabinet**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.2**	**1.2**	**3.2**	**3.4**	**mg / cm ^2**	**3.9**
1726	1350 Front St.	Offices 4021-4028	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1
1727	1350 Front St.	Offices 4021-4028	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1728	1350 Front St.	Offices 4021-4028	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
1729	1350 Front St.	Offices 4021-4028	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0.01	0.05	0.01	-0.11	mg / cm ^2	2.68

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1730	1350 Front St.	Offices 4021-4028 Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
1731	1350 Front St.	Offices 4021-4028 Restroom	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.86	mg / cm ^2	1
1732	1350 Front St.	Offices 4021-4028 Restroom	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
1733	1350 Front St.	Offices 4021-4028 Restroom	A	Wall	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
1734	1350 Front St.	Offices 4021-4028 Restroom	B	Wall	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	-0.55	mg / cm ^2	1
1735	1350 Front St.	Offices 4021-4028 Restroom	C	Wall	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
1736	1350 Front St.	Offices 4021-4028 Restroom	D	Wall	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
1737	1350 Front St.	Offices 4021-4028 Restroom	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.43	mg / cm ^2	1
1738	1350 Front St.	Offices 4021-4028 Restroom	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1739	1350 Front St.	Offices 4021-4028 Restroom	D	Door Frame	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.5	mg / cm ^2	1
1740	1350 Front St.	Offices 4021-4028 Restroom	D	Door Frame	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.75	mg / cm ^2	1
1741	1350 Front St.	Offices 4021-4028 Restroom	A	Sink	Porcelain	Fair	WHITE	FOURTH	Negative	1	0.01	0.02	0.01	-0.52	mg / cm ^2	1.26
1742	1350 Front St.	Offices 4021-4028 Restroom	B	Toilet	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.03	0	-0.16	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1743	1350 Front St.	Men's Restroom	D	Toilet	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.03	0	0.24	mg / cm ^2	1
1744	1350 Front St.	Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	FOURTH	Negative	1	0.01	0.03	0.01	-0.24	mg / cm ^2	1
1745	1350 Front St.	Men's Restroom	B	Sink	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1746	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0.03	0.04	0.03	0.5	mg / cm ^2	1.11
1747	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
1748	1350 Front St.	Men's Restroom	A	Stall Wall/Door	Metal	Fair	GREY	FOURTH	Negative	1	0.05	0.05	0.05	0.1	mg / cm ^2	1.29
1749	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	BLUE	FOURTH	Negative	1	0.4	0.1	0.4	0.02	mg / cm ^2	3.48
1750	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	BLUE	FOURTH	LCC	1	0.6	0.1	0.6	0.5	mg / cm ^2	3.17
1751	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BLUE	FOURTH	LCC	1	0.6	0.1	0.6	0.7	mg / cm ^2	3.04
1752	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BLUE	FOURTH	Negative	1	0.25	0.07	0.25	0.4	mg / cm ^2	2.29
1753	**1350 Front St.**	**Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**16.1**	**11.1**	**6.9**	**16.1**	**mg / cm ^2**	**1.98**
1754	**1350 Front St.**	**Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**13.6**	**10.7**	**8.1**	**13.6**	**mg / cm ^2**	**2.07**
1755	**1350 Front St.**	**Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**14**	**10.7**	**7**	**14**	**mg / cm ^2**	**2.02**
1756	**1350 Front St.**	**Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**13.4**	**10.6**	**7.4**	**13.4**	**mg / cm ^2**	**2.03**
1757	1350 Front St.	Men's Restroom	C	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.45	mg / cm ^2	1
1758	1350 Front St.	Men's Restroom	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
1759	**1350 Front St.**	**Men's Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**FOURTH**	**Positive**	**1**	**5.3**	**2.6**	**5.3**	**4.7**	**mg / cm ^2**	**2.74**
1760	**1350 Front St.**	**Men's Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**FOURTH**	**Positive**	**1**	**4.5**	**2.3**	**4.5**	**4.5**	**mg / cm ^2**	**3**
1761	**1350 Front St.**	**Men's Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**FOURTH**	**Positive**	**1**	**2.6**	**1.1**	**2.6**	**1.4**	**mg / cm ^2**	**2.4**
1762	1350 Front St.	Men's Restroom	C	Vents	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.02	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1763	1350 Front St.	Wmns. Restroom	C	Vents	Metal	Fair	BEIGE	FOURTH	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
1764	**1350 Front St.**	**Wmns. Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**3.6**	**1.6**	**3.6**	**3.3**	**mg / cm ^2**	**3.2**
1765	**1350 Front St.**	**Wmns. Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**3.4**	**1.3**	**3.4**	**2.6**	**mg / cm ^2**	**4.25**
1766	**1350 Front St.**	**Wmns. Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**3**	**1.1**	**3**	**4.5**	**mg / cm ^2**	**3.38**
1767	**1350 Front St.**	**Wmns. Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**3.2**	**1.4**	**3.2**	**3.6**	**mg / cm ^2**	**3.13**
1768	1350 Front St.	Wmns. Restroom	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
1769	1350 Front St.	Wmns. Restroom	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
1770	1350 Front St.	Wmns. Restroom	A	Wall	Plaster	Fair	PINK	FOURTH	Negative	1	0.3	0.08	0.3	0.18	mg / cm ^2	2.21
1771	1350 Front St.	Wmns. Restroom	B	Wall	Plaster	Fair	PINK	FOURTH	Negative	1	0.25	0.07	0.25	0.3	mg / cm ^2	2.07
1772	1350 Front St.	Wmns. Restroom	D	Wall	Plaster	Fair	PINK	FOURTH	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	3.21
1773	1350 Front St.	Wmns. Restroom	C	Wall	Plaster	Fair	PINK	FOURTH	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	2.11
1774	**1350 Front St.**	**Wmns. Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**13.7**	**10.7**	**7**	**13.7**	**mg / cm ^2**	**1.97**
1775	**1350 Front St.**	**Wmns. Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**4.5**	**2.1**	**4.5**	**10.5**	**mg / cm ^2**	**1.74**
1776	**1350 Front St.**	**Wmns. Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**11.7**	**9.9**	**6.6**	**11.7**	**mg / cm ^2**	**1.94**
1777	**1350 Front St.**	**Wmns. Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FOURTH**	**Positive**	**1**	**5.8**	**3.1**	**5.8**	**9**	**mg / cm ^2**	**2.24**
1778	1350 Front St.	Wmns. Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FOURTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1779	1350 Front St.	Wmns. Restroom	B	Sink	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.04	0	-0.15	mg / cm ^2	1
1780	1350 Front St.	Wmns. Restroom	D	Toilet	Porcelain	Fair	WHITE	FOURTH	Negative	1	0	0.03	0	-0.33	mg / cm ^2	1
1781	1350 Front St.	Wmns. Restroom	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	-0.43	mg / cm ^2	1
1782	1350 Front St.	Wmns. Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1783	1350 Front St.	Wmns. Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0	0.02	0	0.14	mg / cm ^2	1

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1784	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	5.12
1785	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FOURTH	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	4.33
1786	1350 Front St.	Hallway	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	LCC	1	0.5	0.1	0.5	0.13	mg / cm ^2	2.83
1787	1350 Front St.	Hallway	Ceiling	Ceiling Support	Metal	Fair	WHITE	FOURTH	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	3.09
1788	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0.25	0.11	0.25	0.28	mg / cm ^2	4.16
1789	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	FOURTH	Negative	1	0.3	0.14	0.3	0.5	mg / cm ^2	5.09
1790	**1350 Front St.**	**Hallway**	**Ceiling**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.5**	**2.2**	**3.8**	**3.5**	**mg / cm ^2**	**10**
1791	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.4**	**2.1**	**3.3**	**3.4**	**mg / cm ^2**	**9.63**
1792	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.1**	**1.2**	**3**	**3.1**	**mg / cm ^2**	**10**
1793	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.2**	**1.2**	**3.2**	**3.5**	**mg / cm ^2**	**7.97**
1794	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**2.8**	**1**	**2.8**	**3.6**	**mg / cm ^2**	**4.55**
1795	**1350 Front St.**	**Hallway**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.3**	**1.3**	**3.3**	**3.8**	**mg / cm ^2**	**5.27**
1796	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**4.2**	**1.8**	**4.2**	**6.1**	**mg / cm ^2**	**5.21**
1797	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FOURTH**	**Positive**	**1**	**3.7**	**1.6**	**3.7**	**6**	**mg / cm ^2**	**5.03**
1798	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
1799	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1800	1350 Front St.	Hallway	A	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
1801	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	FOURTH	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
1802	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	FOURTH	LCC	1	0.6	0.2	0.6	0.6	mg / cm ^2	4.68
1803	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	FOURTH	LCC	1	0.5	0.4	0.5	0.07	mg / cm ^2	4.72
1804	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.19	0.77	0.5	0.19	mg / cm ^2	5.24
1805	1350 Front St.	Hallway	A	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.28	0.16	0.28	0.4	mg / cm ^2	2.95
1806	1350 Front St.	Hallway	A	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.4	0.6	0.3	0.4	mg / cm ^2	2.94
1807	1350 Front St.	Hallway	B	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.4	0.5	0.4	0.4	mg / cm ^2	4.95
1808	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	FOURTH	LCC	1	0.6	0.7	0.6	0.6	mg / cm ^2	8.72
1809	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.3	0.13	0.3	0.5	mg / cm ^2	5.13
1810	1350 Front St.	Hallway	D	Wall	Plaster	Fair	BEIGE	FOURTH	Negative	1	0.4	0.1	0.4	0.27	mg / cm ^2	4.9

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1811	1350 Front St.	Office 5047	A	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1.34
1812	1350 Front St.	Office 5047	A	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1.28
1813	1350 Front St.	Office 5047	A	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0.01	0.04	0.01	0	mg / cm ^2	2.21
1814	1350 Front St.	Office 5047	B	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0.01	0.03	0.01	0.22	mg / cm ^2	2.21
1815	1350 Front St.	Office 5047	B	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
1816	1350 Front St.	Office 5047	B	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1817	1350 Front St.	Office 5047	C	Wall	Concrete	Fair	WHITE	FIFTH	LCC	1	0.6	0.2	0.6	0.5	mg / cm ^2	4.86
1818	1350 Front St.	Office 5047	C	Wall	Concrete	Fair	WHITE	FIFTH	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	4.21
1819	1350 Front St.	Office 5047	C	Wall	Metal	Fair	BLUE	FIFTH	Negative	1	0	0.02	0	-0.65	mg / cm ^2	1
1820	1350 Front St.	Office 5047	C	Wall	Metal	Fair	BLUE	FIFTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1.04
1821	1350 Front St.	Office 5047	D	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0.03	0.11	0.03	-0.12	mg / cm ^2	6.38
1822	1350 Front St.	Office 5047	D	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
1823	1350 Front St.	Office 5047	D	Wall	Drywall	Fair	BLUE	FIFTH	Negative	1	0.02	0.06	0.02	-0.02	mg / cm ^2	3.67
1824	1350 Front St.	Office 5047	D	Wall	Drywall	Fair	BLUE	FIFTH	Negative	1	0	0.02	0	-0.53	mg / cm ^2	1.07
1825	1350 Front St.	Office 5047	A	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1.46
1826	1350 Front St.	Office 5047	A	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.01	0.03	0.01	-0.05	mg / cm ^2	1.65
1827	1350 Front St.	Office 5047	A	Column	Drywall	Fair	BLUE	FIFTH	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
1828	1350 Front St.	Office 5047	A	Column	Drywall	Fair	BLUE	FIFTH	LCC	1	0.7	0.1	0.7	0.6	mg / cm ^2	3.08
1829	1350 Front St.	Office 5047	B	Wall	Drywall	Fair	RED	FIFTH	Negative	1	0.26	0.08	0.26	0.9	mg / cm ^2	4
1830	1350 Front St.	Office 5047	B	Wall	Drywall	Fair	RED	FIFTH	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	5.95
1831	1350 Front St.	Office 5047	B	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
1832	1350 Front St.	Office 5047	B	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
1833	1350 Front St.	Office 5047	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
1834	1350 Front St.	Office 5047	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1835	1350 Front St.	Office 5047	D	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.51	mg / cm ^2	1
1836	1350 Front St.	Office 5047	D	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1.17
1837	1350 Front St.	Office 5047	A	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0.04	0.07	0.04	-0.6	mg / cm ^2	2.19
1838	1350 Front St.	Office 5047	B	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0.07	0.12	0.07	0.24	mg / cm ^2	3.49
1839	**1350 Front St.**	**Office 5047**	**B**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIFTH**	**Positive**	**1**	**1.6**	**0.5**	**1.6**	**1.5**	**mg / cm ^2**	**2.38**
1840	1350 Front St.	Office 5047	D	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
1841	1350 Front St.	Office 5047	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
1842	1350 Front St.	Office 5047	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
1843	1350 Front St.	Office 5047	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1844	1350 Front St.	Office 5047	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
1845	1350 Front St.	Office 5047	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1

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Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1846	1350 Front St.	Offices 5006-5020	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0.29	0.11	0.29	0.4	mg / cm ^2	4.18
1847	1350 Front St.	Offices 5006-5020	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	3.72
1848	1350 Front St.	Offices 5006-5020	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	Negative	1	0.26	0.09	0.26	0.28	mg / cm ^2	2.98
1849	1350 Front St.	Offices 5006-5020	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1.15
1850	1350 Front St.	Offices 5006-5020	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1.13
1851	1350 Front St.	Offices 5006-5020	A	Blinds	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.63	mg / cm ^2	1
1852	1350 Front St.	Offices 5006-5020	A	Window Frame	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	-0.89	mg / cm ^2	1
1853	1350 Front St.	Offices 5006-5020	A	Wall	Concrete	Fair	WHITE	FIFTH	Negative	1	0.22	0.08	0.22	0.18	mg / cm ^2	3.27
1854	1350 Front St.	Offices 5006-5020	A	Wall	Concrete	Fair	BLUE	FIFTH	LCC	1	0.5	0.2	0.5	0.9	mg / cm ^2	6.06
1855	1350 Front St.	Offices 5006-5020	A	Conduit	Metal	Fair	WHITE	FIFTH	Negative	1	0.01	0.03	0.01	0.07	mg / cm ^2	1.46
1856	1350 Front St.	Offices 5006-5020	B	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.01	0.03	0.01	0.4	mg / cm ^2	1.91
1857	1350 Front St.	Offices 5006-5020	C	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1.12
1858	1350 Front St.	Offices 5006-5020	C	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
1859	1350 Front St.	Offices 5006-5020	D	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.02	0.03	0.02	-0.2	mg / cm ^2	4.41
1860	1350 Front St.	Offices 5006-5020	D	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.01	0.04	0.01	-0.46	mg / cm ^2	2.62
1861	1350 Front St.	Offices 5006-5020	A	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1862	1350 Front St.	Offices 5006-5020	C	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
1863	1350 Front St.	Offices 5006-5020	C	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
1864	1350 Front St.	Offices 5006-5020	C	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0.01	0.02	0.01	0.08	mg / cm ^2	1.37
1865	1350 Front St.	Offices 5006-5020	D	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1866	1350 Front St.	Office 5022	B	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0.02	0.07	0.02	-0.23	mg / cm ^2	3.98
1867	1350 Front St.	Office 5022	D	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
1868	1350 Front St.	Office 5022	D	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1.45
1869	1350 Front St.	Office 5022	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
1870	1350 Front St.	Office 5022	A	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
1871	1350 Front St.	Office 5022	A	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.01	0.02	0.01	-0.14	mg / cm ^2	1.18
1872	1350 Front St.	Office 5022	B	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
1873	1350 Front St.	Office 5022	D	Wall	Concrete	Fair	WHITE	FIFTH	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	4.3
1874	1350 Front St.	Office 5022	C	Wall	Concrete	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.16	mg / cm ^2	1.38
1875	1350 Front St.	Office 5022	C	Wall	Concrete	Fair	WHITE	FIFTH	Negative	1	0.01	0.05	0.01	0.4	mg / cm ^2	2.8
1876	1350 Front St.	Office 5022	B	Window Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1877	1350 Front St.	Office 5022	D	Window Frame	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
1878	1350 Front St.	Office 5022	D	Blinds	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	-0.73	mg / cm ^2	1
1879	1350 Front St.	Office 5022	Ceiling	Ceiling Support	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
1880	1350 Front St.	Office 5022	Ceiling	Ceiling Support	Metal	Fair	SILVER	FIFTH	Negative	1	0.02	0.06	0.02	-0.23	mg / cm ^2	3.71
1881	1350 Front St.	Office 5022	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0.02	0.09	0.02	0.08	mg / cm ^2	6.25
1882	1350 Front St.	Office 5022	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1.46

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1883	1350 Front St.	Office 5026	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0.01	0.04	0.01	-0.44	mg / cm ^2	2.23
1884	1350 Front St.	Office 5026	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
1885	1350 Front St.	Office 5026	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	1.6	0.8	1.6	2.6	mg / cm ^2	1.85
1886	1350 Front St.	Office 5026	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	LCC	1	0.6	0.1	0.6	0.6	mg / cm ^2	3.23
1887	1350 Front St.	Office 5026	B	Door Frame	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1.13
1888	**1350 Front St.**	**Office 5026**	**C**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIFTH**	**Positive**	**1**	**1.7**	**0.5**	**1.7**	**1.6**	**mg / cm ^2**	**2.14**
1889	1350 Front St.	Office 5026	C	Conduit	Metal	Fair	BEIGE	FIFTH	LCC	1	0.6	0.2	0.6	0.6	mg / cm ^2	1.47
1890	1350 Front St.	Office 5026	C	Conduit	Metal	Fair	BEIGE	FIFTH	LCC	1	0.5	0.2	0.5	0.15	mg / cm ^2	1.49
1891	1350 Front St.	Office 5026	C	Conduit	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
1892	1350 Front St.	Office 5026	C	Elec. Panel	Metal	Fair	GREY	FIFTH	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
1893	1350 Front St.	Office 5026	B	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
1894	1350 Front St.	Office 5026	C	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
1895	1350 Front St.	Office 5026	C	Wall	Plaster	Fair	WHITE	FIFTH	LCC	1	0.7	0.3	0.7	-0.32	mg / cm ^2	3.38
1896	1350 Front St.	Office 5026	D	Wall	Brick	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0	mg / cm ^2	1
1897	1350 Front St.	Office 5026	D	Wall	Concrete	Fair	WHITE	FIFTH	Negative	1	0.4	0.1	0.4	0.2	mg / cm ^2	2.48
1898	1350 Front St.	Office 5026	A	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.01	0.02	0.01	-0.22	mg / cm ^2	1.77
1899	1350 Front St.	Office 5026	B	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.3	0.1	0.3	0.26	mg / cm ^2	2.78

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1900	1350 Front St.	Office 5056	C	Wall	Drywall	Fair	WHITE	FIFTH	Negative	1	0.29	0.16	0.29	0.09	mg / cm ^2	2.98
1901	1350 Front St.	Office 5056	C	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
1902	1350 Front St.	Office 5056	C	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0.01	0.03	0.01	-0.04	mg / cm ^2	1.68
1903	1350 Front St.	Office 5056	C	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
1904	1350 Front St.	Office 5056	C	Wall	Metal	Fair	WHITE	FIFTH	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	2.12
1905	1350 Front St.	Office 5056	D	Wall	Metal	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	0.07	mg / cm ^2	1.14
1906	1350 Front St.	Office 5056	D	Wall	Metal	Fair	BEIGE	FIFTH	Negative	1	0.01	0.02	0.01	0.23	mg / cm ^2	1.52
1907	1350 Front St.	Office 5056	D	Wall	Concrete	Fair	BEIGE	FIFTH	LCC	1	0.5	0.2	0.5	0.04	mg / cm ^2	6.27
1908	1350 Front St.	Office 5056	A	Wall	Brick	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
1909	1350 Front St.	Office 5056	A	Wall	Brick	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
1910	1350 Front St.	Office 5056	A	Window Frame	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
1911	1350 Front St.	Office 5056	B	Window Frame	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
1912	1350 Front St.	Office 5056	B	Blinds	Metal	Fair	SILVER	FIFTH	Negative	1	0	0.02	0	-1.3	mg / cm ^2	1
1913	1350 Front St.	Office 5056	B	Conduit	Metal	Fair	WHITE	FIFTH	Negative	1	0.08	0.19	0.08	0.4	mg / cm ^2	6.78
1914	1350 Front St.	Office 5056	C	Blinds	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.76	mg / cm ^2	1
1915	1350 Front St.	Office 5056	C	Window Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	-0.44	mg / cm ^2	1
1916	1350 Front St.	Office 5056	C	Wall	Metal	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1917	1350 Front St.	Office 5056	D	Wall	Plaster	Fair	BEIGE	FIFTH	Negative	1	0.4	0.1	0.4	0.06	mg / cm ^2	2.39
1918	1350 Front St.	Office 5056	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
1919	1350 Front St.	Office 5056	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.44	mg / cm ^2	1
1920	1350 Front St.	Office 5056	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
1921	1350 Front St.	Office 5056	A	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.44	mg / cm ^2	1
1922	1350 Front St.	Office 5056	B	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.53	mg / cm ^2	1
1923	1350 Front St.	Office 5056	B	Door Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1.04
1924	1350 Front St.	Office 5056	D	Door Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0.01	0.03	0.01	-0.22	mg / cm ^2	2.15
1925	1350 Front St.	Office 5056	C	Door Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0.03	0.09	0.03	0.03	mg / cm ^2	3.68
1926	1350 Front St.	Office 5056	D	Door Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0.01	0.03	0.01	0.19	mg / cm ^2	1.69
1927	1350 Front St.	Office 5056	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
1928	1350 Front St.	Office 5056	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
1929	1350 Front St.	Office 5056	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
1930	1350 Front St.	Office 5056	B	Cabinet	Wood	Fair	BLUE	FIFTH	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
1931	**1350 Front St.**	**Ladies Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**3.4**	**1.2**	**3.4**	**3.9**	**mg / cm ^2**	**3.79**
1932	**1350 Front St.**	**Ladies Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**1.9**	**0.6**	**1.9**	**2.1**	**mg / cm ^2**	**2.49**
1933	**1350 Front St.**	**Ladies Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**2.1**	**0.6**	**2.1**	**2**	**mg / cm ^2**	**2.47**
1934	**1350 Front St.**	**Ladies Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**1.6**	**0.4**	**1.6**	**2.2**	**mg / cm ^2**	**2.1**
1935	1350 Front St.	Ladies Restroom	D	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.29	0.13	0.29	0.05	mg / cm ^2	2.31
1936	1350 Front St.	Ladies Restroom	A	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.18	0.05	0.18	0.4	mg / cm ^2	1.83
1937	1350 Front St.	Ladies Restroom	B	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.21	0.06	0.21	0.4	mg / cm ^2	2.05
1938	1350 Front St.	Ladies Restroom	C	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.22	0.34	0.22	0.22	mg / cm ^2	2.71
1939	1350 Front St.	Ladies Restroom	C	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.12	0.07	0.12	-0.06	mg / cm ^2	1.71
1940	1350 Front St.	Ladies Restroom	D	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.21	0.06	0.21	0.21	mg / cm ^2	1.9
1941	**1350 Front St.**	**Ladies Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**4.3**	**2.1**	**4.3**	**8.8**	**mg / cm ^2**	**1.89**
1942	**1350 Front St.**	**Ladies Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**4.5**	**2.2**	**4.5**	**9.7**	**mg / cm ^2**	**1.88**
1943	**1350 Front St.**	**Ladies Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**4.5**	**2.2**	**4.5**	**9.1**	**mg / cm ^2**	**1.99**
1944	**1350 Front St.**	**Ladies Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**4.6**	**2.3**	**4.6**	**8.6**	**mg / cm ^2**	**2.09**
1945	1350 Front St.	Ladies Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIFTH	Negative	1	0	0.02	0	-0.59	mg / cm ^2	1
1946	1350 Front St.	Ladies Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIFTH	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
1947	1350 Front St.	Ladies Restroom	D	Stall Wall/Door	Metal	Fair	GREY	FIFTH	Negative	1	0.02	0.02	0.02	-0.19	mg / cm ^2	1.47
1948	1350 Front St.	Ladies Restroom	D	Toilet	Porcelain	Fair	WHITE	FIFTH	Negative	1	0	0.03	0	0.01	mg / cm ^2	1
1949	1350 Front St.	Ladies Restroom	B	Sink	Porcelain	Fair	WHITE	FIFTH	Negative	1	0	0.04	0	-0.54	mg / cm ^2	1
1950	1350 Front St.	Ladies Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
1951	1350 Front St.	Ladies Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.18	0	-0.85	mg / cm ^2	10
1952	1350 Front St.	Ladies Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	-0.7	mg / cm ^2	1
1953	1350 Front St.	Ladies Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.23	mg / cm ^2	1

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1954	1350 Front St.	Ladies Restroom Lounge	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0.4	0.2	0.4	0	mg / cm ^2	2.64
1955	1350 Front St.	Ladies Restroom Lounge	D	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
1956	**1350 Front St.**	**Ladies Restroom Lounge**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**FIFTH**	**Positive**	**1**	**2.2**	**0.9**	**2.2**	**2.6**	**mg / cm ^2**	**2.33**
1957	1350 Front St.	Ladies Restroom Lounge	D	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.24	0.12	0.24	0.07	mg / cm ^2	2.05
1958	1350 Front St.	Ladies Restroom Lounge	A	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.29	0.08	0.29	0.3	mg / cm ^2	2.37
1959	1350 Front St.	Ladies Restroom Lounge	B	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.3	0.05	0.3	0.9	mg / cm ^2	2.29
1960	1350 Front St.	Ladies Restroom Lounge	B	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.3	0.14	0.3	-0.05	mg / cm ^2	2.37
1961	1350 Front St.	Ladies Restroom Lounge	C	Wall	Plaster	Fair	PINK	FIFTH	Negative	1	0.27	0.12	0.27	0.19	mg / cm ^2	2.18

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1962	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BLUE	FIFTH	Negative	1	0.14	0.05	0.14	0.23	mg / cm ^2	2.15
1963	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BLUE	FIFTH	Negative	1	0.2	0.06	0.2	0.5	mg / cm ^2	1.87
1964	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	BLUE	FIFTH	Negative	1	0.27	0.08	0.27	0.21	mg / cm ^2	2.45
1965	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	BLUE	FIFTH	LCC	1	0.5	0.1	0.5	0.5	mg / cm ^2	2.9
1966	**1350 Front St.**	**Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**13.1**	**6**	**6.2**	**13.1**	**mg / cm ^2**	**1.87**
1967	**1350 Front St.**	**Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**13**	**10.7**	**6.2**	**13**	**mg / cm ^2**	**1.89**
1968	**1350 Front St.**	**Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**12.3**	**5.8**	**5.1**	**12.3**	**mg / cm ^2**	**1.74**
1969	**1350 Front St.**	**Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**5.5**	**2.5**	**5.5**	**9.8**	**mg / cm ^2**	**1.77**
1970	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIFTH	Negative	1	0.01	0.04	0.01	-0.18	mg / cm ^2	3.36
1971	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIFTH	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1.75
1972	1350 Front St.	Men's Restroom	B	Stall Wall/Door	Metal	Fair	GREY	FIFTH	Negative	1	0.07	0.06	0.07	-0.14	mg / cm ^2	1.47
1973	1350 Front St.	Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	FIFTH	Negative	1	0.01	0.04	0.01	0.4	mg / cm ^2	1.14
1974	1350 Front St.	Men's Restroom	D	Toilet	Porcelain	Fair	WHITE	FIFTH	Negative	1	0.01	0.04	0.01	-0.44	mg / cm ^2	1.03
1975	1350 Front St.	Men's Restroom	D	Sink	Porcelain	Fair	WHITE	FIFTH	Negative	1	0.02	0.09	0.02	-0.2	mg / cm ^2	2.1
1976	1350 Front St.	Men's Restroom	C	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
1977	1350 Front St.	Men's Restroom	A	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.03	0	-0.1	mg / cm ^2	1
1978	1350 Front St.	Men's Restroom	A	Door	Wood	Fair	BROWN	FIFTH	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
1979	**1350 Front St.**	**Men's Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**FIFTH**	**Positive**	**1**	**2.1**	**0.5**	**2.1**	**2.1**	**mg / cm ^2**	**2.42**
1980	**1350 Front St.**	**Men's Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**FIFTH**	**Positive**	**1**	**2.1**	**0.6**	**2.1**	**2**	**mg / cm ^2**	**2.16**
1981	**1350 Front St.**	**Men's Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**FIFTH**	**Positive**	**1**	**2.3**	**0.7**	**2.3**	**2.6**	**mg / cm ^2**	**2.94**
1982	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
1983	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0	0.02	0	0.4	mg / cm ^2	1

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1984	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0.3	0.22	0.3	-0.02	mg / cm ^2	4.66
1985	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIFTH	Negative	1	0.27	0.11	0.27	0.3	mg / cm ^2	4.19
1986	**1350 Front St.**	**Hallway**	**Ceiling**	**Ceiling Support**	**Metal**	**Fair**	**WHITE**	**FIFTH**	**Positive**	**1**	**8.3**	**4.5**	**2.3**	**8.3**	**mg / cm ^2**	**2.36**
1987	1350 Front St.	Hallway	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIFTH	LCC	1	0.7	0.2	0.7	0.6	mg / cm ^2	3.22
1988	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	LCC	1	0.6	0.1	0.6	1.3	mg / cm ^2	2.94
1989	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	2.84
1990	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	FIFTH	LCC	1	0.6	0.1	0.6	0.6	mg / cm ^2	3.36
1991	**1350 Front St.**	**Hallway**	**A**	**Corner Protector**	**Metal**	**Fair**	**BLACK**	**FIFTH**	**Positive**	**1**	**2.7**	**1.9**	**2.7**	**6.9**	**mg / cm ^2**	**2.52**
1992	**1350 Front St.**	**Hallway**	**A**	**Corner Protector**	**Metal**	**Fair**	**BLACK**	**FIFTH**	**Positive**	**1**	**8.5**	**4.6**	**2.3**	**8.5**	**mg / cm ^2**	**2.28**
1993	**1350 Front St.**	**Hallway**	**B**	**Corner Protector**	**Metal**	**Fair**	**BLACK**	**FIFTH**	**Positive**	**1**	**8.9**	**4.6**	**2.3**	**8.9**	**mg / cm ^2**	**2.27**
1994	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**4.3**	**1.9**	**4.3**	**4.8**	**mg / cm ^2**	**7.35**
1995	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**3.5**	**1.4**	**3.5**	**5.3**	**mg / cm ^2**	**6.38**
1996	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**3.7**	**1.6**	**3.7**	**3.7**	**mg / cm ^2**	**6.73**
1997	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**4.7**	**2**	**4.7**	**3.9**	**mg / cm ^2**	**7.01**
1998	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0.01	0.02	0.01	-0.25	mg / cm ^2	1
1999	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2000	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**1.8**	**0.7**	**1.8**	**1.7**	**mg / cm ^2**	**3.77**
2001	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**1.6**	**0.5**	**1.6**	**1.3**	**mg / cm ^2**	**3.5**
2002	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**1.6**	**0.5**	**1.6**	**1.4**	**mg / cm ^2**	**3.53**
2003	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**1.5**	**0.5**	**1.5**	**1.2**	**mg / cm ^2**	**3.76**
2004	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**1.4**	**0.4**	**1.4**	**1.7**	**mg / cm ^2**	**3.06**
2005	**1350 Front St.**	**Hallway**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**FIFTH**	**Positive**	**1**	**1.6**	**0.6**	**1.6**	**1**	**mg / cm ^2**	**3.77**
2006	1350 Front St.	Hallway	D	Conduit	Metal	Fair	BEIGE	FIFTH	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
2007	1350 Front St.	Hallway	D	Wall	Plaster	Fair	WHITE	FIFTH	LCC	1	0.8	0.2	0.8	0.9	mg / cm ^2	4.06
2008	1350 Front St.	Hallway	D	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0.3	0.11	0.3	0.6	mg / cm ^2	3.68
2009	1350 Front St.	Hallway	A	Wall	Plaster	Fair	WHITE	FIFTH	LCC	1	0.6	0.1	0.6	0.3	mg / cm ^2	3.46
2010	1350 Front St.	Hallway	A	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0.4	0.6	0.6	0.4	mg / cm ^2	3.5
2011	1350 Front St.	Hallway	B	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0.27	0.1	0.27	0.5	mg / cm ^2	3.79
2012	1350 Front St.	Hallway	B	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0.24	0.19	0.24	-0.17	mg / cm ^2	3.26
2013	1350 Front St.	Hallway	C	Wall	Plaster	Fair	WHITE	FIFTH	Negative	1	0.28	0.17	0.28	-0.04	mg / cm ^2	3.46

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2014	1350 Front St.	Offices 3005-3047	D	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	3.92
2015	1350 Front St.	Offices 3005-3047	D	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0.4	0.1	0.4	0.22	mg / cm ^2	3.16
2016	1350 Front St.	Offices 3005-3047	B	Wall	Drywall	Fair	WHITE	THIRD	LCC	1	0.5	0.1	0.5	0.25	mg / cm ^2	3.91
2017	1350 Front St.	Offices 3005-3047	B	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1.97
2018	1350 Front St.	Offices 3005-3047	B	Trim	Wood	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
2019	1350 Front St.	Offices 3005-3047	C	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2020	1350 Front St.	Offices 3005-3047	C	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.2	0.07	0.2	0.7	mg / cm ^2	2.89
2021	1350 Front St.	Offices 3005-3047	D	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
2022	1350 Front St.	Offices 3005-3047	D	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
2023	1350 Front St.	Offices 3005-3047	A	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0.01	0.06	0.01	0.03	mg / cm ^2	2.86
2024	1350 Front St.	Offices 3005-3047	A	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1.85
2025	1350 Front St.	Offices 3005-3047	A	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	0.18	mg / cm ^2	1.84
2026	1350 Front St.	Offices 3005-3047	A	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
2027	1350 Front St.	Offices 3005-3047	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
2028	1350 Front St.	Offices 3005-3047	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
2029	1350 Front St.	Offices 3005-3047	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
2030	1350 Front St.	Offices 3005-3047	D	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
2031	1350 Front St.	Offices 3005-3047	D	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
2032	1350 Front St.	Offices 3005-3047	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
2033	1350 Front St.	Offices 3005-3047	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.5	mg / cm ^2	1
2034	1350 Front St.	Offices 3005-3047	A	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-1.17	mg / cm ^2	1
2035	1350 Front St.	Offices 3005-3047	A	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.67	mg / cm ^2	1
2036	1350 Front St.	Offices 3005-3047	A	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
2037	1350 Front St.	Offices 3005-3047	B	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	-0.31	mg / cm ^2	1.79
2038	1350 Front St.	Offices 3005-3047	B	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-1.06	mg / cm ^2	1
2039	1350 Front St.	Offices 3005-3047	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2040	1350 Front St.	Offices 3005-3047	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
2041	1350 Front St.	Offices 3005-3047	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
2042	1350 Front St.	Offices 3005-3047	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
2043	1350 Front St.	Offices 3005-3047	D	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	0.01	mg / cm ^2	2.63
2044	1350 Front St.	Offices 3005-3047	D	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2045	1350 Front St.	Offices 3005-3047	D	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2046	1350 Front St.	Offices 3005-3047	B	Conduit	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
2047	1350 Front St.	Offices 3005-3047	B	Conduit	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2048	**1350 Front St.**	**Offices 3005-3047**	**C**	**Fire Wall Cabinet**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**2**	**0.8**	**2**	**3.2**	**mg / cm ^2**	**1.95**
2049	**1350 Front St.**	**Offices 3005-3047**	**C**	**Fire Wall Cabinet**	**Metal**	**Fair**	**RED**	**THIRD**	**Positive**	**1**	**2.8**	**1.1**	**2.8**	**2.5**	**mg / cm ^2**	**1.49**
2050	1350 Front St.	Offices 3005-3047	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.77	mg / cm ^2	1
2051	1350 Front St.	Offices 3005-3047	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
2052	1350 Front St.	Offices 3005-3047	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
2053	1350 Front St.	Offices 3005-3047	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
2054	1350 Front St.	Offices 3005-3047	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
2055	1350 Front St.	Offices 3005-3047	A	Stub Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2056	1350 Front St.	Offices 3005-3047	A	Stub Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0	mg / cm ^2	1

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2057	1350 Front St.	Offices 3005-3047	C	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.9	mg / cm ^2	1
2058	1350 Front St.	Offices 3005-3047	C	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
2059	1350 Front St.	Offices 3005-3047	D	Window Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.03	0.01	-0.1	mg / cm ^2	2.38
2060	1350 Front St.	Offices 3005-3047	D	Window Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
2061	1350 Front St.	Offices 3005-3047	C	Blinds	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.51	mg / cm ^2	1

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2062	1350 Front St.	Office 3028	D	Blinds	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.71	mg / cm ^2	1
2063	1350 Front St.	Office 3028	D	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.61	mg / cm ^2	1
2064	1350 Front St.	Office 3028	D	Conduit	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2065	1350 Front St.	Office 3028	D	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.3	0.1	0.3	-0.11	mg / cm ^2	3.18
2066	1350 Front St.	Office 3028	A	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
2067	1350 Front St.	Office 3028	B	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
2068	1350 Front St.	Office 3028	C	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0.25	0.11	0.25	-0.25	mg / cm ^2	1.8
2069	1350 Front St.	Office 3028	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.62	mg / cm ^2	1
2070	1350 Front St.	Office 3028	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2071	1350 Front St.	Office 3028	B	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
2072	1350 Front St.	Office 3028	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.3	0.23	0.3	0.13	mg / cm ^2	3.21
2073	1350 Front St.	Office 3028	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.4	0.3	0.4	-0.11	mg / cm ^2	4.89
2074	1350 Front St.	Office 3028	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0.18	0.07	0.18	0.8	mg / cm ^2	2.94
2075	1350 Front St.	Office 3028	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.18	0.11	0.18	-0.13	mg / cm ^2	2.24

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2076	1350 Front St.	Offices 3024-3026	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.03	0.07	0.03	-0.48	mg / cm ^2	5.14
2077	1350 Front St.	Offices 3024-3026	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1.04
2078	1350 Front St.	Offices 3024-3026	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	-0.19	mg / cm ^2	1.93
2079	1350 Front St.	Offices 3024-3026	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.02	0.11	0.02	-0.62	mg / cm ^2	2.75
2080	1350 Front St.	Offices 3024-3026	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	-0.02	mg / cm ^2	1.82
2081	1350 Front St.	Offices 3024-3026	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
2082	1350 Front St.	Offices 3024-3026	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
2083	1350 Front St.	Offices 3024-3026	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
2084	1350 Front St.	Offices 3024-3026	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
2085	1350 Front St.	Offices 3024-3026	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.02	0.01	-0.13	mg / cm ^2	1.51
2086	1350 Front St.	Offices 3024-3026	B	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
2087	1350 Front St.	Offices 3024-3026	B	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2088	1350 Front St.	Offices 3024-3026	B	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.03	0.01	-0.12	mg / cm ^2	1.9
2089	1350 Front St.	Offices 3024-3026	C	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0.02	0.07	0.02	-0.18	mg / cm ^2	5.51
2090	1350 Front St.	Offices 3024-3026	C	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0.03	0.07	0.03	-0.46	mg / cm ^2	3.86
2091	1350 Front St.	Offices 3024-3026	D	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0.29	0.14	0.29	0.08	mg / cm ^2	5.3
2092	1350 Front St.	Offices 3024-3026	D	Wall	Concrete	Fair	BEIGE	THIRD	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	6.7
2093	1350 Front St.	Offices 3024-3026	D	Wall	Concrete	Fair	BEIGE	THIRD	Negative	1	0.4	0.1	0.4	0.3	mg / cm ^2	4.96
2094	1350 Front St.	Offices 3024-3026	A	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.77	mg / cm ^2	1.05
2095	1350 Front St.	Offices 3024-3026	D	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1

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2096	1350 Front St.	Office 3020	A	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
2097	1350 Front St.	Office 3020	A	Blinds	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
2098	1350 Front St.	Office 3020	A	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.24	0.08	0.24	0.8	mg / cm ^2	2.45
2099	1350 Front St.	Office 3020	A	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.3	0.21	0.3	-0.51	mg / cm ^2	3.29
2100	1350 Front St.	Office 3020	B	Wall	Drywall	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2101	1350 Front St.	Office 3020	C	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
2102	1350 Front St.	Office 3020	D	Wall	Brick	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
2103	1350 Front St.	Office 3020	D	Wall	Brick	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
2104	1350 Front St.	Office 3020	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2105	1350 Front St.	Office 3020	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1
2106	1350 Front St.	Office 3020	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.05	0.01	-0.37	mg / cm ^2	2.03
2107	1350 Front St.	Office 3020	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.06	0.01	-0.22	mg / cm ^2	3.57
2108	1350 Front St.	Office 3020	C	Door Frame	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
2109	1350 Front St.	Office 3020	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.76	mg / cm ^2	1
2110	1350 Front St.	Office 3020	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.06	mg / cm ^2	1.31
2111	1350 Front St.	Office 3020	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
2112	1350 Front St.	Office 3020	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	-0.42	mg / cm ^2	1.59

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2113	1350 Front St.	Office 3010	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
2114	1350 Front St.	Office 3010	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2115	1350 Front St.	Office 3010	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
2116	1350 Front St.	Office 3010	A	Blinds	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
2117	1350 Front St.	Office 3010	A	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.66	mg / cm ^2	1
2118	1350 Front St.	Office 3010	A	Wall	Concrete	Fair	WHITE	THIRD	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	2.4
2119	1350 Front St.	Office 3010	A	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.08	0.14	0.08	-0.31	mg / cm ^2	5.26
2120	1350 Front St.	Office 3010	B	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0.02	0.04	0.02	-0.86	mg / cm ^2	1.87
2121	1350 Front St.	Office 3010	C	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0.09	0.21	0.09	-0.45	mg / cm ^2	8.54
2122	1350 Front St.	Office 3010	D	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0.03	0.1	0.03	-0.12	mg / cm ^2	3.98
2123	1350 Front St.	Office 3010	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.51	mg / cm ^2	1
2124	1350 Front St.	Office 3010	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.02	0.08	0.02	0.08	mg / cm ^2	4.23

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2125	1350 Front St.	Offices 3006, 3064	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
2126	1350 Front St.	Offices 3006, 3064	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.03	0.1	0.03	0.09	mg / cm ^2	5.16
2127	1350 Front St.	Offices 3006, 3064	B	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
2128	1350 Front St.	Offices 3006, 3064	B	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
2129	1350 Front St.	Offices 3006, 3064	B	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.02	0.01	-0.72	mg / cm ^2	1.43
2130	1350 Front St.	Offices 3006, 3064	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.03	0.01	0.16	mg / cm ^2	1.63
2131	1350 Front St.	Offices 3006, 3064	A	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.02	0.01	-0.24	mg / cm ^2	1.93
2132	1350 Front St.	Offices 3006, 3064	D	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	0.04	mg / cm ^2	1.72
2133	1350 Front St.	Offices 3006, 3064	D	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
2134	1350 Front St.	Offices 3006, 3064	D	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
2135	1350 Front St.	Offices 3006, 3064	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2136	1350 Front St.	Offices 3006, 3064	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
2137	1350 Front St.	Offices 3006, 3064	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.43	mg / cm ^2	1
2138	1350 Front St.	Offices 3006, 3064	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
2139	1350 Front St.	Offices 3006, 3064	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
2140	1350 Front St.	Offices 3006, 3064	A	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.54	mg / cm ^2	1
2141	1350 Front St.	Offices 3006, 3064	A	Blinds	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
2142	1350 Front St.	Offices 3006, 3064	B	Conduit	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
2143	1350 Front St.	Offices 3006, 3064	B	Window Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.03	0.01	-0.29	mg / cm ^2	2.27
2144	1350 Front St.	Offices 3006, 3064	B	Wall	Brick	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
2145	1350 Front St.	Offices 3006, 3064	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.57	mg / cm ^2	1
2146	1350 Front St.	Offices 3006, 3064	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.66	mg / cm ^2	1
2147	1350 Front St.	Offices 3006, 3064	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.28	0.08	0.28	-0.04	mg / cm ^2	2.03

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2148	1350 Front St.	Office 3056	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.02	0.07	0.02	0.15	mg / cm ^2	4.42
2149	1350 Front St.	Office 3056	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2150	1350 Front St.	Office 3056	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.02	0.06	0.02	-0.28	mg / cm ^2	4.32
2151	1350 Front St.	Office 3056	B	Blinds	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
2152	1350 Front St.	Office 3056	C	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
2153	1350 Front St.	Office 3056	C	Wall	Concrete	Fair	BEIGE	THIRD	Negative	1	0.4	0.2	0.4	0.01	mg / cm ^2	5.16
2154	1350 Front St.	Office 3056	D	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0.01	0.02	0.01	-0.27	mg / cm ^2	1.23
2155	1350 Front St.	Office 3056	A	Wall	Metal	Fair	BEIGE	THIRD	Negative	1	0.4	0.4	0.4	0.2	mg / cm ^2	5.09
2156	1350 Front St.	Office 3056	B	Wall	Brick	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
2157	1350 Front St.	Office 3056	A	Wall	Concrete	Fair	WHITE	THIRD	LCC	1	0.7	0.9	0.7	2.1	mg / cm ^2	5.38
2158	1350 Front St.	Office 3056	D	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
2159	1350 Front St.	Office 3056	D	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1

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2160	**1350 Front St.**	**Office 3050**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**4**	**1.5**	**4**	**3**	**mg / cm ^2**	**6.18**
2161	1350 Front St.	Office 3050	A	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
2162	1350 Front St.	Office 3050	A	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.55	mg / cm ^2	1
2163	1350 Front St.	Office 3050	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.52	mg / cm ^2	1
2164	1350 Front St.	Office 3050	A	Wall	Cinder Block	Fair	WHITE	THIRD	Negative	1	0.27	0.13	0.27	0.09	mg / cm ^2	5.36
2165	1350 Front St.	Office 3050	A	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.27	0.12	0.27	0.6	mg / cm ^2	4.96
2166	1350 Front St.	Office 3050	B	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
2167	1350 Front St.	Office 3050	C	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2168	1350 Front St.	Office 3050	C	Wall	Concrete	Fair	WHITE	THIRD	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	4.78
2169	1350 Front St.	Office 3050	D	Wall	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
2170	1350 Front St.	Office 3050	C	Blinds	Metal	Fair	WHITE	THIRD	Negative	1	0.01	0.02	0.01	-0.44	mg / cm ^2	1.97
2171	1350 Front St.	Office 3050	C	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
2172	1350 Front St.	Office 3050	C	Window Frame	Metal	Fair	SILVER	THIRD	Negative	1	0	0.02	0	-0.57	mg / cm ^2	1
2173	1350 Front St.	Office 3050	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.3	0.17	0.3	-0.04	mg / cm ^2	7.04
2174	1350 Front St.	Office 3050	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0.04	0.91	0.3	0.04	mg / cm ^2	6.23
2175	1350 Front St.	Office 3050	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.4	0.2	0.4	0.14	mg / cm ^2	7.7

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2176	1350 Front St.	Office 3051	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
2177	**1350 Front St.**	**Office 3051**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**4.7**	**1.5**	**4.7**	**4.3**	**mg / cm ^2**	**1.76**
2178	1350 Front St.	Office 3051	C	Wall	Concrete	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2179	1350 Front St.	Office 3051	D	Wall	Concrete	Fair	BEIGE	THIRD	Negative	1	0.01	0.03	0.01	0.02	mg / cm ^2	3.76
2180	1350 Front St.	Office 3051	D	Wall	Cinder Block	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
2181	1350 Front St.	Office 3051	A	Wall	Cinder Block	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2182	1350 Front St.	Office 3051	B	Wall	Concrete	Fair	BEIGE	THIRD	Negative	1	0.01	0.02	0.01	0.24	mg / cm ^2	2.25

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2183	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BEIGE	THIRD	Negative	1	0.2	0.13	0.2	-0.05	mg / cm ^2	2.61
2184	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BEIGE	THIRD	Negative	1	0.3	0.09	0.3	0.4	mg / cm ^2	2.61
2185	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	BEIGE	THIRD	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	3.25
2186	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	BEIGE	THIRD	Negative	1	0.4	0.1	0.4	0.09	mg / cm ^2	2.65
2187	**1350 Front St.**	**Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**12.7**	**10.6**	**6**	**12.7**	**mg / cm ^2**	**1.78**
2188	**1350 Front St.**	**Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**10.3**	**9.1**	**5.2**	**10.3**	**mg / cm ^2**	**1.77**
2189	**1350 Front St.**	**Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**10.9**	**9.3**	**6.4**	**10.9**	**mg / cm ^2**	**1.99**
2190	**1350 Front St.**	**Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**12.3**	**10.2**	**6.2**	**12.3**	**mg / cm ^2**	**1.82**
2191	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	THIRD	Negative	1	0	0.02	0	-1.46	mg / cm ^2	1
2192	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	THIRD	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2193	1350 Front St.	Men's Restroom	B	Sink	Porcelain	Fair	WHITE	THIRD	Negative	1	0.01	0.04	0.01	-0.53	mg / cm ^2	1
2194	1350 Front St.	Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	THIRD	Negative	1	0.01	0.04	0.01	-0.1	mg / cm ^2	1
2195	1350 Front St.	Men's Restroom	D	Toilet	Porcelain	Fair	WHITE	THIRD	Negative	1	0.01	0.03	0.01	-0.23	mg / cm ^2	1
2196	1350 Front St.	Men's Restroom	D	Stall Wall/Door	Metal	Fair	GREY	THIRD	Negative	1	0.05	0.06	0.05	0.09	mg / cm ^2	1.6
2197	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
2198	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2199	1350 Front St.	Men's Restroom	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
2200	1350 Front St.	Men's Restroom	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
2201	**1350 Front St.**	**Men's Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**THIRD**	**Positive**	**1**	**2.5**	**0.9**	**2.5**	**1.9**	**mg / cm ^2**	**3.61**
2202	**1350 Front St.**	**Men's Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**THIRD**	**Positive**	**1**	**2.9**	**1.3**	**2.9**	**2.8**	**mg / cm ^2**	**2.96**
2203	**1350 Front St.**	**Men's Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**THIRD**	**Positive**	**1**	**2.4**	**0.9**	**2.4**	**3**	**mg / cm ^2**	**3.17**

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2204	**1350 Front St.**	**Wmns. Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**2.2**	**0.7**	**2.2**	**2.1**	**mg / cm ^2**	**3.31**
2205	**1350 Front St.**	**Wmns. Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**2.1**	**0.6**	**2.1**	**2.6**	**mg / cm ^2**	**3.3**
2206	**1350 Front St.**	**Wmns. Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**3.3**	**1.3**	**3.3**	**3.4**	**mg / cm ^2**	**4.03**
2207	**1350 Front St.**	**Wmns. Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**2.2**	**0.8**	**2.2**	**2**	**mg / cm ^2**	**3.86**
2208	1350 Front St.	Wmns. Restroom	D	Wall	Plaster	Fair	PINK	THIRD	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	2.79
2209	1350 Front St.	Wmns. Restroom	A	Wall	Plaster	Fair	PINK	THIRD	Negative	1	0.4	0.2	0.4	0.06	mg / cm ^2	2.64
2210	1350 Front St.	Wmns. Restroom	B	Wall	Plaster	Fair	PINK	THIRD	Negative	1	0.3	0.08	0.3	0.06	mg / cm ^2	2.42
2211	1350 Front St.	Wmns. Restroom	C	Wall	Plaster	Fair	PINK	THIRD	Negative	1	0.3	0.08	0.3	0.5	mg / cm ^2	2.38
2212	1350 Front St.	Wmns. Restroom	D	Wall	Plaster	Fair	PINK	THIRD	Negative	1	0.4	0.1	0.4	0.26	mg / cm ^2	2.68
2213	**1350 Front St.**	**Wmns. Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**11.5**	**10**	**5.9**	**11.5**	**mg / cm ^2**	**1.79**
2214	**1350 Front St.**	**Wmns. Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**13.7**	**6.2**	**5.4**	**13.7**	**mg / cm ^2**	**1.74**
2215	**1350 Front St.**	**Wmns. Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**11.8**	**10.2**	**5.1**	**11.8**	**mg / cm ^2**	**1.66**
2216	**1350 Front St.**	**Wmns. Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**13.5**	**10.8**	**7.2**	**13.5**	**mg / cm ^2**	**2.02**
2217	**1350 Front St.**	**Wmns. Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**THIRD**	**Positive**	**1**	**15.7**	**10.8**	**8.7**	**15.7**	**mg / cm ^2**	**2.16**
2218	1350 Front St.	Wmns. Restroom	C	Sink	Porcelain	Fair	WHITE	THIRD	Negative	1	0.01	0.04	0.01	-0.52	mg / cm ^2	1
2219	1350 Front St.	Wmns. Restroom	B	Toilet	Porcelain	Fair	WHITE	THIRD	Negative	1	0.01	0.04	0.01	-0.33	mg / cm ^2	1
2220	1350 Front St.	Wmns. Restroom	B	Stall Wall/Door	Metal	Fair	WHITE	THIRD	Negative	1	0.05	0.07	0.05	-0.84	mg / cm ^2	1.61
2221	1350 Front St.	Wmns. Restroom	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
2222	1350 Front St.	Wmns. Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	LCC	1	0.5	0.4	0	0.5	mg / cm ^2	1

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2223	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
2224	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	THIRD	Negative	1	0.4	0.6	0.3	0.4	mg / cm ^2	10
2225	1350 Front St.	Hallway	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0.22	0.09	0.22	0.6	mg / cm ^2	3.34
2226	1350 Front St.	Hallway	Ceiling	Ceiling Support	Metal	Fair	WHITE	THIRD	Negative	1	0.25	0.09	0.25	0.5	mg / cm ^2	3.44
2227	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	THIRD	LCC	1	0.5	0.1	0.5	0.9	mg / cm ^2	3.12
2228	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	THIRD	Negative	1	0.29	0.09	0.29	0.4	mg / cm ^2	2.81
2229	**1350 Front St.**	**Hallway**	**A**	**Corner Protector**	**Metal**	**Fair**	**BLACK**	**THIRD**	**Positive**	**1**	**9.4**	**4.7**	**2.1**	**9.4**	**mg / cm ^2**	**2.06**
2230	**1350 Front St.**	**Hallway**	**A**	**Corner Protector**	**Metal**	**Fair**	**BLACK**	**THIRD**	**Positive**	**1**	**8.7**	**4**	**2.1**	**8.7**	**mg / cm ^2**	**2.02**
2231	**1350 Front St.**	**Hallway**	**B**	**Corner Protector**	**Metal**	**Fair**	**BLACK**	**THIRD**	**Positive**	**1**	**8**	**4.6**	**2.3**	**8**	**mg / cm ^2**	**2.23**
2232	1350 Front St.	Hallway	C	Door Frame	Metal	Fair	BEIGE	THIRD	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
2233	**1350 Front St.**	**Hallway**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**4.4**	**2**	**4.4**	**2.4**	**mg / cm ^2**	**3.63**
2234	**1350 Front St.**	**Hallway**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**3.7**	**1.7**	**3.7**	**3.2**	**mg / cm ^2**	**3.42**
2235	**1350 Front St.**	**Hallway**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**3.6**	**1.7**	**3.6**	**4**	**mg / cm ^2**	**3.62**
2236	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**3.1**	**1.4**	**3.1**	**4.3**	**mg / cm ^2**	**2.97**
2237	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**3.6**	**1.1**	**3.6**	**3.6**	**mg / cm ^2**	**3.6**
2238	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**3**	**1.1**	**3**	**3.6**	**mg / cm ^2**	**5.24**
2239	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**THIRD**	**Positive**	**1**	**4.2**	**2**	**4.2**	**5**	**mg / cm ^2**	**3.62**
2240	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
2241	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2242	1350 Front St.	Hallway	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2243	1350 Front St.	Hallway	A	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
2244	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
2245	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2246	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
2247	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2248	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
2249	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.45	mg / cm ^2	1
2250	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	THIRD	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
2251	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
2252	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2253	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
2254	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.03	0	-0.25	mg / cm ^2	1
2255	1350 Front St.	Hallway	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
2256	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
2257	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
2258	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.62	mg / cm ^2	1
2259	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**3.6**	**1.5**	**3.6**	**3.4**	**mg / cm ^2**	**7.39**
2260	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**3.4**	**1.2**	**3.4**	**3.9**	**mg / cm ^2**	**7.53**
2261	**1350 Front St.**	**Hallway**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**3.7**	**1.7**	**3.7**	**4**	**mg / cm ^2**	**7.52**
2262	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**2.4**	**1**	**2.4**	**3**	**mg / cm ^2**	**5.3**
2263	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**5.6**	**3.5**	**5.6**	**5.1**	**mg / cm ^2**	**6.14**
2264	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**4**	**1.3**	**4**	**3.7**	**mg / cm ^2**	**3.97**
2265	**1350 Front St.**	**Hallway**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**3**	**1.4**	**3**	**4.3**	**mg / cm ^2**	**3.27**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2266	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	BEIGE	SECOND	Positive	1	4.3	2.1	4.3	4.6	mg / cm ^2	4.09
2267	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	BEIGE	SECOND	Positive	1	2.1	0.5	2.1	2.2	mg / cm ^2	3.47
2268	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	BEIGE	SECOND	Positive	1	2.8	1.1	2.8	3.5	mg / cm ^2	3.65
2269	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	BEIGE	SECOND	Positive	1	2.4	0.9	2.4	3.4	mg / cm ^2	3.28
2270	1350 Front St.	Hallway	A	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	2.2	1.1	2.2	9.4	mg / cm ^2	2.17
2271	1350 Front St.	Hallway	A	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	10.1	4.9	2	10.1	mg / cm ^2	2.03
2272	1350 Front St.	Hallway	B	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	9.2	4.7	2.3	9.2	mg / cm ^2	2.19
2273	1350 Front St.	Hallway	C	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	8.6	3.1	2.4	8.6	mg / cm ^2	2.28
2274	1350 Front St.	Hallway	D	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	8.9	4.6	2.1	8.9	mg / cm ^2	2.01
2275	1350 Front St.	Hallway	D	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	8.7	3.9	2.4	8.7	mg / cm ^2	2.25
2276	1350 Front St.	Hallway	D	Corner Protector	Metal	Fair	BLACK	SECOND	Positive	1	10.2	8.3	1.9	10.2	mg / cm ^2	1.93
2277	1350 Front St.	Hallway	A	Fire Wall Cabinet	Metal	Fair	BEIGE	SECOND	Positive	1	1.8	0.4	1.8	1.9	mg / cm ^2	1.58
2278	1350 Front St.	Hallway	A	Fire Wall Cabinet	Metal	Fair	RED	SECOND	Positive	1	2.1	0.7	2.1	3	mg / cm ^2	1.41
2279	1350 Front St.	Hallway	D	Conduit	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2280	1350 Front St.	Hallway	D	Conduit	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
2281	1350 Front St.	Hallway	D	Wall	Plaster	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.13	mg / cm ^2	5.61
2282	1350 Front St.	Hallway	D	Wall	Plaster	Fair	BEIGE	SECOND	Negative	1	0.2	0.19	0.2	0.5	mg / cm ^2	4.5
2283	1350 Front St.	Hallway	D	Wall	Plaster	Fair	BEIGE	SECOND	Negative	1	0.14	0.07	0.14	0.07	mg / cm ^2	3.46
2284	1350 Front St.	Hallway	A	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.04	0.01	-0.02	mg / cm ^2	2.86
2285	1350 Front St.	Hallway	A	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.04	0.12	0.04	-0.17	mg / cm ^2	6.05
2286	1350 Front St.	Hallway	A	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.08	0.03	-0.25	mg / cm ^2	4.22
2287	1350 Front St.	Hallway	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.3	0.13	0.3	0.4	mg / cm ^2	4.74
2288	1350 Front St.	Hallway	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.3	0.12	0.3	0.18	mg / cm ^2	4.25
2289	1350 Front St.	Hallway	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.4	0.2	0.4	0.11	mg / cm ^2	5.86
2290	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	SECOND	LCC	1	0.5	0.4	0.3	0.5	mg / cm ^2	2.04
2291	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	2.44
2292	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	SECOND	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	2.89
2293	1350 Front St.	Hallway	C	Wall	Plaster	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	2.17
2294	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.24	mg / cm ^2	2.33
2295	1350 Front St.	Hallway	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	2.27
2296	1350 Front St.	Hallway	Ceiling	Ceiling Support	Wood	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	2.14
2297	1350 Front St.	Hallway	Ceiling	Ceiling Support	Wood	Fair	WHITE	SECOND	Negative	1	0.3	0.07	0.3	0.5	mg / cm ^2	1.82

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2298	1350 Front St.	Men's Restroom	Ceiling	Ceiling Support	Wood	Fair	WHITE	SECOND	Negative	1	0.4	0.2	0.4	-0.16	mg / cm ^2	2.68
2299	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.3	0.08	0.3	0.4	mg / cm ^2	2.27
2300	1350 Front St.	Men's Restroom	D	Stall Wall/Door	Metal	Fair	GREY	SECOND	Negative	1	0.3	0.15	0.3	0.15	mg / cm ^2	2.61
2301	**1350 Front St.**	**Men's Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**SECOND**	**Positive**	**1**	**2.7**	**0.9**	**2.7**	**2.3**	**mg / cm ^2**	**2.94**
2302	**1350 Front St.**	**Men's Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**SECOND**	**Positive**	**1**	**3.5**	**1.5**	**3.5**	**3.6**	**mg / cm ^2**	**2.92**
2303	**1350 Front St.**	**Men's Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**SECOND**	**Positive**	**1**	**3.4**	**1.4**	**3.4**	**4.8**	**mg / cm ^2**	**2.76**
2304	1350 Front St.	Men's Restroom	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
2305	1350 Front St.	Men's Restroom	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
2306	1350 Front St.	Men's Restroom	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
2307	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BLUE	SECOND	Negative	1	0.26	0.07	0.26	0.4	mg / cm ^2	2.23
2308	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	BLUE	SECOND	Negative	1	0.3	0.08	0.3	0.6	mg / cm ^2	2.46
2309	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	BLUE	SECOND	Negative	1	0.25	0.11	0.25	0.1	mg / cm ^2	2.04
2310	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BLUE	SECOND	Negative	1	0.3	0.09	0.3	0.22	mg / cm ^2	2.37
2311	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BLUE	SECOND	Negative	1	0.3	0.08	0.3	0.8	mg / cm ^2	2.58
2312	**1350 Front St.**	**Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**10.7**	**9.5**	**6.1**	**10.7**	**mg / cm ^2**	**1.99**
2313	**1350 Front St.**	**Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**10.6**	**5.3**	**6**	**10.6**	**mg / cm ^2**	**1.95**
2314	**1350 Front St.**	**Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**12.7**	**10.3**	**6.7**	**12.7**	**mg / cm ^2**	**1.98**
2315	**1350 Front St.**	**Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**5**	**2.3**	**5**	**10.2**	**mg / cm ^2**	**1.84**
2316	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	SECOND	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1
2317	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	SECOND	Negative	1	0.01	0.03	0.01	-0.05	mg / cm ^2	2.83
2318	1350 Front St.	Men's Restroom	D	Toilet	Porcelain	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
2319	1350 Front St.	Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	SECOND	Negative	1	0.01	0.05	0.01	-0.01	mg / cm ^2	1.26
2320	1350 Front St.	Men's Restroom	B	Sink	Porcelain	Fair	WHITE	SECOND	Negative	1	0.03	0.09	0.03	0.19	mg / cm ^2	3.08

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2321	1350 Front St.	Wmns. Restroom	B	Sink	Porcelain	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
2322	1350 Front St.	Wmns. Restroom	B	Sink	Porcelain	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
2323	1350 Front St.	Wmns. Restroom	D	Toilet	Porcelain	Fair	WHITE	SECOND	Negative	1	0	0.03	0	-0.4	mg / cm ^2	1
2324	1350 Front St.	Wmns. Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
2325	1350 Front St.	Wmns. Restroom	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
2326	1350 Front St.	Wmns. Restroom	D	Stall Wall/Door	Metal	Fair	BEIGE	SECOND	Negative	1	0.05	0.05	0.05	-0.48	mg / cm ^2	1.04
2327	**1350 Front St.**	**Wmns. Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**3.5**	**1.4**	**3.5**	**3.9**	**mg / cm ^2**	**2.64**
2328	**1350 Front St.**	**Wmns. Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**2.7**	**1.1**	**2.7**	**4.5**	**mg / cm ^2**	**2.23**
2329	**1350 Front St.**	**Wmns. Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**3.3**	**1.6**	**3.3**	**3**	**mg / cm ^2**	**2.47**
2330	**1350 Front St.**	**Wmns. Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**2.8**	**1.1**	**2.8**	**3.4**	**mg / cm ^2**	**2.42**
2331	1350 Front St.	Wmns. Restroom	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
2332	1350 Front St.	Wmns. Restroom	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
2333	1350 Front St.	Wmns. Restroom	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
2334	1350 Front St.	Wmns. Restroom	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2335	1350 Front St.	Wmns. Restroom	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
2336	1350 Front St.	Wmns. Restroom	C	Wall	Plaster	Fair	PINK	SECOND	Negative	1	0.25	0.05	0.25	0.5	mg / cm ^2	2.07
2337	1350 Front St.	Wmns. Restroom	A	Wall	Plaster	Fair	PINK	SECOND	Negative	1	0.26	0.07	0.26	0.16	mg / cm ^2	2.06
2338	1350 Front St.	Wmns. Restroom	B	Wall	Plaster	Fair	PINK	SECOND	Negative	1	0.3	0.09	0.3	0.25	mg / cm ^2	2.74
2339	1350 Front St.	Wmns. Restroom	D	Wall	Plaster	Fair	PINK	SECOND	Negative	1	0.25	0.07	0.25	0.24	mg / cm ^2	2.06
2340	**1350 Front St.**	**Wmns. Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**4.1**	**1.5**	**4.1**	**10**	**mg / cm ^2**	**1.85**
2341	**1350 Front St.**	**Wmns. Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**11.7**	**9.7**	**6.1**	**11.7**	**mg / cm ^2**	**1.94**
2342	**1350 Front St.**	**Wmns. Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**12.7**	**10.1**	**5.3**	**12.7**	**mg / cm ^2**	**1.75**
2343	**1350 Front St.**	**Wmns. Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**6.3**	**3**	**6.3**	**9.9**	**mg / cm ^2**	**1.96**
2344	**1350 Front St.**	**Wmns. Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**SECOND**	**Positive**	**1**	**4.4**	**1.9**	**4.4**	**9.2**	**mg / cm ^2**	**1.65**
2345	1350 Front St.	Wmns. Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	SECOND	Negative	1	0	0.02	0	0.13	mg / cm ^2	1.25

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San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2346	1350 Front St.	South Stairwell	Floor	Wall	Concrete	Fair	GREEN	1 to 7	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2347	1350 Front St.	South Stairwell	Floor	Wall	Concrete	Fair	GREEN	1 to 7	Negative	1	0	0.02	0	-0.71	mg / cm ^2	1.08
2348	1350 Front St.	South Stairwell	Floor	Stair	Concrete	Fair	GREEN	1 to 7	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
2349	1350 Front St.	South Stairwell	Floor	Stair	Concrete	Fair	GREEN	1 to 7	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2350	1350 Front St.	South Stairwell	A	Wall	Concrete	Fair	RED	1 to 7	Negative	1	1	0.1	1	1.4	mg / cm ^2	1.27
2351	**1350 Front St.**	**South Stairwell**	**A**	**Wall**	**Concrete**	**Fair**	**RED**	**1 to 7**	**Positive**	**1**	**1.3**	**0.2**	**1.3**	**1.8**	**mg / cm ^2**	**1.24**
2352	1350 Front St.	South Stairwell	A	Wall	Concrete	Fair	BEIGE	1 to 7	LCC	1	0.7	0.1	0.7	0.9	mg / cm ^2	2.43
2353	1350 Front St.	South Stairwell	B	Wall	Concrete	Fair	BEIGE	1 to 7	LCC	1	0.8	0.1	0.8	0.5	mg / cm ^2	2.15
2354	1350 Front St.	South Stairwell	C	Wall	Concrete	Fair	BEIGE	1 to 7	LCC	1	0.6	0.1	0.6	0.7	mg / cm ^2	2.06
2355	**1350 Front St.**	**South Stairwell**	**D**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.3**	**mg / cm ^2**	**3.09**
2356	**1350 Front St.**	**South Stairwell**	**D**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.5**	**mg / cm ^2**	**2.79**
2357	**1350 Front St.**	**South Stairwell**	**A**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.7**	**0.6**	**1.1**	**1.7**	**mg / cm ^2**	**2.48**
2358	**1350 Front St.**	**South Stairwell**	**A**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**2.4**	**1**	**1.1**	**2.4**	**mg / cm ^2**	**2.61**
2359	1350 Front St.	South Stairwell	B	Wall	Concrete	Fair	BEIGE	1 to 7	Negative	1	1	0.1	1	1.1	mg / cm ^2	2.72
2360	**1350 Front St.**	**South Stairwell**	**B**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.1**	**0.2**	**1.1**	**1.8**	**mg / cm ^2**	**2.48**
2361	**1350 Front St.**	**South Stairwell**	**B**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.5**	**mg / cm ^2**	**2.63**
2362	**1350 Front St.**	**South Stairwell**	**C**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.4**	**mg / cm ^2**	**2.68**
2363	**1350 Front St.**	**South Stairwell**	**C**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.1**	**0.1**	**1.1**	**1.4**	**mg / cm ^2**	**2.61**
2364	**1350 Front St.**	**South Stairwell**	**C**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.5**	**mg / cm ^2**	**2.72**
2365	**1350 Front St.**	**South Stairwell**	**C**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.1**	**0.2**	**1.1**	**1.7**	**mg / cm ^2**	**2.85**
2366	**1350 Front St.**	**South Stairwell**	**C**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.5**	**0.4**	**1.5**	**1.4**	**mg / cm ^2**	**3.21**
2367	**1350 Front St.**	**South Stairwell**	**D**	**Wall**	**Concrete**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.1**	**0.1**	**1.1**	**1.4**	**mg / cm ^2**	**2.44**
2368	**1350 Front St.**	**South Stairwell**	**Ceiling**	**Conduit**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.6**	**0.4**	**1.6**	**1.4**	**mg / cm ^2**	**3.28**
2369	**1350 Front St.**	**South Stairwell**	**Ceiling**	**Conduit**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**1.3**	**0.2**	**1.3**	**1.5**	**mg / cm ^2**	**2.81**
2370	**1350 Front St.**	**South Stairwell**	**B**	**Railing**	**Metal**	**Fair**	**BROWN**	**1 to 7**	**Positive**	**1**	**1.2**	**0.2**	**1.2**	**1.1**	**mg / cm ^2**	**2.57**
2371	**1350 Front St.**	**South Stairwell**	**B**	**Railing**	**Metal**	**Fair**	**BROWN**	**1 to 7**	**Positive**	**1**	**1.1**	**0.1**	**1.1**	**1.2**	**mg / cm ^2**	**2.63**
2372	**1350 Front St.**	**South Stairwell**	**D**	**Railing**	**Metal**	**Fair**	**BROWN**	**1 to 7**	**Positive**	**1**	**2.2**	**0.8**	**2.2**	**2.4**	**mg / cm ^2**	**4.91**
2373	**1350 Front St.**	**South Stairwell**	**D**	**Railing**	**Metal**	**Fair**	**BROWN**	**1 to 7**	**Positive**	**1**	**2.4**	**0.8**	**2.4**	**1.9**	**mg / cm ^2**	**5.18**
2374	**1350 Front St.**	**South Stairwell**	**D**	**Post**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**9.3**	**5.2**	**8.7**	**9.3**	**mg / cm ^2**	**8.33**
2375	**1350 Front St.**	**South Stairwell**	**D**	**Post**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**11.2**	**9.6**	**5.4**	**11.2**	**mg / cm ^2**	**6.03**
2376	**1350 Front St.**	**South Stairwell**	**D**	**Post**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**10**	**4.5**	**7.7**	**10**	**mg / cm ^2**	**7.69**
2377	**1350 Front St.**	**South Stairwell**	**D**	**Post**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**10.4**	**5.2**	**5.9**	**10.4**	**mg / cm ^2**	**6.7**
2378	**1350 Front St.**	**South Stairwell**	**D**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**5.6**	**4.2**	**5.9**	**5.6**	**mg / cm ^2**	**3.18**
2379	**1350 Front St.**	**South Stairwell**	**D**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**11.8**	**9.4**	**7.3**	**11.8**	**mg / cm ^2**	**3.13**
2380	**1350 Front St.**	**South Stairwell**	**D**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**10.6**	**9**	**8.6**	**10.6**	**mg / cm ^2**	**3.52**
2381	**1350 Front St.**	**South Stairwell**	**D**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**10.4**	**5.1**	**7.6**	**10.4**	**mg / cm ^2**	**3.41**
2382	**1350 Front St.**	**South Stairwell**	**D**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**9.9**	**5**	**7.5**	**9.9**	**mg / cm ^2**	**3.29**
2383	**1350 Front St.**	**South Stairwell**	**Ceiling**	**Ceiling**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**13.2**	**10.1**	**8.8**	**13.2**	**mg / cm ^2**	**3.48**
2384	**1350 Front St.**	**South Stairwell**	**Ceiling**	**Ceiling**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**13.1**	**5.9**	**10.1**	**13.1**	**mg / cm ^2**	**3.92**
2385	**1350 Front St.**	**South Stairwell**	**Ceiling**	**Ceiling**	**Metal**	**Fair**	**BEIGE**	**1 to 7**	**Positive**	**1**	**12.9**	**4.8**	**10.1**	**12.9**	**mg / cm ^2**	**4.33**
2386	**1350 Front St.**	**South Stairwell**	**C**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1 to 7**	**Positive**	**1**	**13.6**	**10.2**	**10.1**	**13.6**	**mg / cm ^2**	**1.86**
2387	**1350 Front St.**	**South Stairwell**	**C**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1 to 7**	**Positive**	**1**	**11.4**	**5.6**	**7.7**	**11.4**	**mg / cm ^2**	**1.67**
2388	**1350 Front St.**	**South Stairwell**	**C**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1 to 7**	**Positive**	**1**	**11.9**	**9.6**	**7.9**	**11.9**	**mg / cm ^2**	**1.6**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2389	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	1 to 7	Positive	1	1	0.1	1	0.09	mg / cm ^2	1.14
2390	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	1 to 7	Positive	1	1	0.1	1	0.25	mg / cm ^2	1.13
2391	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	1 to 7	LCC	1	0.8	0.2	0.8	0.4	mg / cm ^2	1.01

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2392											7.13	0	1.28	0.02	cps	
2393	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SECOND	LCC	1	0.9	0.1	0.9	1.1	mg / cm ^2	1.13
2394	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SECOND	LCC	1	0.9	0.1	0.9	0.7	mg / cm ^2	1.15
2395	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	SECOND	LCC	1	0.8	0.2	0.8	2.3	mg / cm ^2	1
2396	1350 Front St.	Offices 2050-2056	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
2397	1350 Front St.	Offices 2050-2056	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
2398	1350 Front St.	Offices 2050-2056	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2399	1350 Front St.	Offices 2050-2056	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
2400	1350 Front St.	Offices 2050-2056	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
2401	1350 Front St.	Offices 2050-2056	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
2402	1350 Front St.	Offices 2050-2056	D	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.35	mg / cm ^2	2.06
2403	1350 Front St.	Offices 2050-2056	C	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.04	0	-0.58	mg / cm ^2	1
2404	1350 Front St.	Offices 2050-2056	C	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.05	0.14	0.05	-0.69	mg / cm ^2	5.79
2405	1350 Front St.	Offices 2050-2056	B	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
2406	**1350 Front St.**	**Offices 2050-2056**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**SECOND**	**Positive**	**1**	**3.3**	**1.6**	**3.3**	**3.5**	**mg / cm ^2**	**7.69**
2407	1350 Front St.	Offices 2050-2056	A	Wall	Cinder Block	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	3.6
2408	1350 Front St.	Offices 2050-2056	A	Wall	Concrete	Fair	BEIGE	SECOND	LCC	1	0.5	0.2	0.5	0.5	mg / cm ^2	4.54
2409	1350 Front St.	Offices 2050-2056	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.09	0.03	-0.65	mg / cm ^2	4.16
2410	1350 Front St.	Offices 2050-2056	B	Wall	Brick	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
2411	1350 Front St.	Offices 2050-2056	B	Wall	Brick	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2412	1350 Front St.	Offices 2050-2056	B	Wall	Brick	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2413	1350 Front St.	Offices 2050-2056	C	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.67	mg / cm ^2	1
2414	1350 Front St.	Offices 2050-2056	C	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.02	0.06	0.02	-0.43	mg / cm ^2	3.64
2415	1350 Front St.	Offices 2050-2056	D	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.1	0.03	-0.42	mg / cm ^2	4.77
2416	1350 Front St.	Offices 2050-2056	C	Wall	Concrete	Fair	BEIGE	SECOND	Negative	1	0.27	0.05	0.27	0.9	mg / cm ^2	2.28
2417	1350 Front St.	Offices 2050-2056	C	Wall	Concrete	Fair	BEIGE	SECOND	LCC	1	0.5	0.5	0.3	0.5	mg / cm ^2	2.45
2418	1350 Front St.	Offices 2050-2056	D	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.07	mg / cm ^2	1.79
2419	1350 Front St.	Offices 2050-2056	D	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.02	0.05	0.02	0.02	mg / cm ^2	2.46
2420	1350 Front St.	Offices 2050-2056	C	Blinds	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
2421	1350 Front St.	Offices 2050-2056	C	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
2422	1350 Front St.	Offices 2050-2056	B	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.54	mg / cm ^2	1
2423	1350 Front St.	Offices 2050-2056	A	Cabinet	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2424	1350 Front St.	Offices 2050-2056	C	Cabinet	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0	mg / cm ^2	1
2425	1350 Front St.	Offices 2050-2056	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	3.27
2426	1350 Front St.	Offices 2050-2056	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	3.93
2427	1350 Front St.	Offices 2050-2056	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	3.89
2428	1350 Front St.	Offices 2050-2056	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	3.3
2429	1350 Front St.	Offices 2050-2056	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0.3	0.16	0.3	0.9	mg / cm ^2	2.85
2430	1350 Front St.	Offices 2050-2056	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0.02	0.06	0.02	-0.15	mg / cm ^2	3.28
2431	1350 Front St.	Offices 2050-2056	C	Window Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
2432	1350 Front St.	Offices 2050-2056	C	Window Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1

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2433	1350 Front St.	Offices 2060-2062	B	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.57	mg / cm ^2	1
2434	1350 Front St.	Offices 2060-2062	B	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
2435	1350 Front St.	Offices 2060-2062	A	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.73	mg / cm ^2	1
2436	1350 Front St.	Offices 2060-2062	A	Blinds	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
2437	1350 Front St.	Offices 2060-2062	A	Blinds	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-1.03	mg / cm ^2	1
2438	1350 Front St.	Offices 2060-2062	A	Wall	Concrete	Fair	WHITE	SECOND	Negative	1	0.25	0.09	0.25	0.4	mg / cm ^2	3.2
2439	1350 Front St.	Offices 2060-2062	B	Wall	Brick	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
2440	1350 Front St.	Offices 2060-2062	B	Wall	Brick	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
2441	1350 Front St.	Offices 2060-2062	B	Wall	Brick	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2442	1350 Front St.	Offices 2060-2062	B	Wall	Drywall	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
2443	1350 Front St.	Offices 2060-2062	B	Wall	Drywall	Fair	WHITE	SECOND	Negative	1	0.01	0.04	0.01	-0.12	mg / cm ^2	2.63
2444	1350 Front St.	Offices 2060-2062	C	Wall	Drywall	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.45	mg / cm ^2	1
2445	1350 Front St.	Offices 2060-2062	C	Wall	Drywall	Fair	BLUE	SECOND	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
2446	1350 Front St.	Offices 2060-2062	D	Wall	Metal	Fair	BLUE	SECOND	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
2447	1350 Front St.	Offices 2060-2062	D	Wall	Drywall	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
2448	1350 Front St.	Offices 2060-2062	D	Cabinet	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
2449	1350 Front St.	Offices 2060-2062	D	Cabinet	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2450	1350 Front St.	Offices 2060-2062	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
2451	1350 Front St.	Offices 2060-2062	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
2452	1350 Front St.	Offices 2060-2062	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
2453	1350 Front St.	Offices 2060-2062	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
2454	1350 Front St.	Offices 2060-2062	D	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
2455	1350 Front St.	Offices 2060-2062	C	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.58	mg / cm ^2	1
2456	1350 Front St.	Offices 2060-2062	B	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
2457	1350 Front St.	Offices 2060-2062	D	Door Frame	Metal	Fair	BLUE	SECOND	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2458	1350 Front St.	Offices 2060-2062	D	Door Frame	Metal	Fair	BLUE	SECOND	Negative	1	0.04	0.08	0.04	0.18	mg / cm ^2	5
2459	1350 Front St.	Offices 2060-2062	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1.24
2460	1350 Front St.	Offices 2060-2062	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1.15
2461	1350 Front St.	Offices 2060-2062	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.03	0.01	-0.37	mg / cm ^2	2.27
2462	1350 Front St.	Offices 2060-2062	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1.44
2463	1350 Front St.	Offices 2060-2062	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.39	mg / cm ^2	1
2464	1350 Front St.	Offices 2060-2062	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2465	1350 Front St.	Offices 2068, 2002-2022	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
2466	1350 Front St.	Offices 2068, 2002-2022	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2467	1350 Front St.	Offices 2068, 2002-2022	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2468	1350 Front St.	Offices 2068, 2002-2022	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.24	mg / cm ^2	1
2469	1350 Front St.	Offices 2068, 2002-2022	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1.05
2470	1350 Front St.	Offices 2068, 2002-2022	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
2471	1350 Front St.	Offices 2068, 2002-2022	A	Blinds	Metal	Fair	WHITE	SECOND	Negative	1	0.02	0.03	0.02	-0.54	mg / cm ^2	1.7
2472	1350 Front St.	Offices 2068, 2002-2022	A	Blinds	Metal	Fair	WHITE	SECOND	Negative	1	-0.3	0.82	0.05	-0.32	mg / cm ^2	3.95
2473	1350 Front St.	Offices 2068, 2002-2022	A	Conduit	Metal	Fair	BEIGE	SECOND	Negative	1	0.3	0.26	0.3	0.5	mg / cm ^2	4.35
2474	1350 Front St.	Offices 2068, 2002-2022	A	Window Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.03	0.01	-0.45	mg / cm ^2	4.12
2475	1350 Front St.	Offices 2068, 2002-2022	A	Window Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
2476	1350 Front St.	Offices 2068, 2002-2022	A	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	0	mg / cm ^2	1
2477	1350 Front St.	Offices 2068, 2002-2022	A	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
2478	1350 Front St.	Offices 2068, 2002-2022	D	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
2479	1350 Front St.	Offices 2068, 2002-2022	D	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
2480	1350 Front St.	Offices 2068, 2002-2022	D	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.16	0.03	0.23	mg / cm ^2	4.5
2481	1350 Front St.	Offices 2068, 2002-2022	A	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.1	0.03	-0.39	mg / cm ^2	6.74
2482	1350 Front St.	Offices 2068, 2002-2022	B	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
2483	1350 Front St.	Offices 2068, 2002-2022	B	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
2484	1350 Front St.	Offices 2068, 2002-2022	C	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.3	0.2	0.3	-0.39	mg / cm ^2	2.5
2485	1350 Front St.	Offices 2068, 2002-2022	C	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
2486	1350 Front St.	Offices 2068, 2002-2022	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2487	1350 Front St.	Offices 2068, 2002-2022	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.44	mg / cm ^2	1
2488	1350 Front St.	Offices 2068, 2002-2022	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.5	mg / cm ^2	1
2489	1350 Front St.	Offices 2068, 2002-2022	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2490	1350 Front St.	Offices 2068, 2002-2022	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
2491	1350 Front St.	Offices 2068, 2002-2022	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
2492	1350 Front St.	Offices 2068, 2002-2022	C	Baseboard	Wood	Fair	GREY	SECOND	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
2493	1350 Front St.	Offices 2068, 2002-2022	A	Baseboard	Wood	Fair	GREY	SECOND	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
2494	1350 Front St.	Offices 2068, 2002-2022	C	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.01	mg / cm ^2	2.88
2495	1350 Front St.	Offices 2068, 2002-2022	C	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.54	mg / cm ^2	2.47
2496	1350 Front St.	Offices 2068, 2002-2022	C	Wall	Drywall	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.29	mg / cm ^2	3.43
2497	1350 Front St.	Offices 2068, 2002-2022	D	Wall	Drywall	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
2498	1350 Front St.	Offices 2068, 2002-2022	D	Wall	Brick	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
2499	1350 Front St.	Offices 2068, 2002-2022	D	Wall	Concrete	Fair	BEIGE	SECOND	Negative	1	0.3	0.13	0.3	0.4	mg / cm ^2	4.43
2500	1350 Front St.	Offices 2068, 2002-2022	A	Wall	Concrete	Fair	BEIGE	SECOND	Negative	1	0.3	0.07	0.3	0.4	mg / cm ^2	2.13
2501	1350 Front St.	Offices 2068, 2002-2022	A	Wall	Concrete	Fair	BEIGE	SECOND	Negative	1	0.28	0.05	0.28	0.7	mg / cm ^2	2.02
2502	1350 Front St.	Offices 2068, 2002-2022	A	Wall	Concrete	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.02	mg / cm ^2	3.41
2503	1350 Front St.	Offices 2068, 2002-2022	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.05	0.01	-0.64	mg / cm ^2	3.51
2504	1350 Front St.	Offices 2068, 2002-2022	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.05	0.01	-0.46	mg / cm ^2	2.82

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2505	1350 Front St.	Offices 2030-2046	A	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.26	mg / cm ^2	1.58
2506	1350 Front St.	Offices 2030-2046	A	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.03	0.01	-0.23	mg / cm ^2	1.76
2507	1350 Front St.	Offices 2030-2046	A	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	0.2	mg / cm ^2	1.07
2508	1350 Front St.	Offices 2030-2046	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.02	0.04	0.02	0.03	mg / cm ^2	1.96
2509	1350 Front St.	Offices 2030-2046	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.03	0.01	-0.21	mg / cm ^2	1.3
2510	1350 Front St.	Offices 2030-2046	C	Wall	Concrete	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	2.19
2511	1350 Front St.	Offices 2030-2046	C	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.46	mg / cm ^2	1
2512	1350 Front St.	Offices 2030-2046	D	Wall	Wood	Fair	BEIGE	SECOND	Negative	1	0.07	0.05	0.07	0.05	mg / cm ^2	1.45
2513	1350 Front St.	Offices 2030-2046	D	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.09	mg / cm ^2	1
2514	1350 Front St.	Offices 2030-2046	D	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.03	0.03	-0.25	mg / cm ^2	3
2515	1350 Front St.	Offices 2030-2046	D	Window Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
2516	1350 Front St.	Offices 2030-2046	D	Window Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.87	mg / cm ^2	1
2517	1350 Front St.	Offices 2030-2046	A	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.63	mg / cm ^2	1
2518	1350 Front St.	Offices 2030-2046	A	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.55	mg / cm ^2	1
2519	1350 Front St.	Offices 2030-2046	A	Window Frame	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
2520	1350 Front St.	Offices 2030-2046	A	Blinds	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-1.15	mg / cm ^2	1
2521	1350 Front St.	Offices 2030-2046	A	Blinds	Metal	Fair	SILVER	SECOND	Negative	1	0.01	0.03	0.01	-0.73	mg / cm ^2	1.99
2522	1350 Front St.	Offices 2030-2046	A	Blinds	Metal	Fair	SILVER	SECOND	Negative	1	0	0.02	0	-0.61	mg / cm ^2	1
2523	1350 Front St.	Offices 2030-2046	A	Conduit	Metal	Fair	BEIGE	SECOND	LCC	1	0.5	0.1	0.5	0.3	mg / cm ^2	2.05
2524	1350 Front St.	Offices 2030-2046	A	Conduit	Metal	Fair	BEIGE	SECOND	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	1.8
2525	1350 Front St.	Offices 2030-2046	A	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
2526	1350 Front St.	Offices 2030-2046	A	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.04	0.15	0.04	0.03	mg / cm ^2	7.4
2527	1350 Front St.	Offices 2030-2046	B	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
2528	1350 Front St.	Offices 2030-2046	B	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
2529	1350 Front St.	Offices 2030-2046	C	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.04	0.09	0.04	-0.21	mg / cm ^2	3.49
2530	1350 Front St.	Offices 2030-2046	C	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.04	0.01	-0.37	mg / cm ^2	2.24
2531	1350 Front St.	Offices 2030-2046	D	Door Frame	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
2532	1350 Front St.	Offices 2030-2046	A	Sink	Porcelain	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.8	mg / cm ^2	1
2533	1350 Front St.	Offices 2030-2046	A	Sink	Porcelain	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
2534	1350 Front St.	Offices 2030-2046	A	Baseboard	Wood	Fair	BLACK	SECOND	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2535	1350 Front St.	Offices 2030-2046	B	Baseboard	Wood	Fair	BLACK	SECOND	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2536	1350 Front St.	Offices 2030-2046	Ceiling	Vents	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1.32
2537	1350 Front St.	Offices 2030-2046	Ceiling	Vents	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1.37
2538	1350 Front St.	Offices 2030-2046	Ceiling	Ceiling Support	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	-0.58	mg / cm ^2	1.07
2539	1350 Front St.	Offices 2030-2046	Ceiling	Ceiling Support	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.45	mg / cm ^2	2.66
2540	1350 Front St.	Offices 2030-2046	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2541	1350 Front St.	Offices 2030-2046	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.26	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2542	1350 Front St.	Offices 2003,2041,2045	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	SECOND	Negative	1	0.28	0.07	0.28	0.9	mg / cm ^2	2.57
2543	1350 Front St.	Offices 2003,2041,2045	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	SECOND	LCC	1	0.5	0.1	0.5	0.22	mg / cm ^2	4.08
2544	1350 Front St.	Offices 2003,2041,2045	Ceiling	Ceiling Support	Metal	Fair	BEIGE	SECOND	Negative	1	0.28	0.14	0.28	0.22	mg / cm ^2	2.52
2545	1350 Front St.	Offices 2003,2041,2045	Ceiling	Ceiling Support	Metal	Fair	BEIGE	SECOND	Negative	1	0.03	0.09	0.03	0.4	mg / cm ^2	5.4
2546	1350 Front St.	Offices 2003,2041,2045	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.49	mg / cm ^2	1
2547	1350 Front St.	Offices 2003,2041,2045	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2548	1350 Front St.	Offices 2003,2041,2045	C	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
2549	1350 Front St.	Offices 2003,2041,2045	C	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.08	mg / cm ^2	1.13
2550	1350 Front St.	Offices 2003,2041,2045	C	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2551	1350 Front St.	Offices 2003,2041,2045	D	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.65	mg / cm ^2	1
2552	1350 Front St.	Offices 2003,2041,2045	D	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.02	0.05	0.02	-0.01	mg / cm ^2	2.62
2553	1350 Front St.	Offices 2003,2041,2045	D	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.03	0.01	-0.26	mg / cm ^2	1.98
2554	1350 Front St.	Offices 2003,2041,2045	A	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
2555	1350 Front St.	Offices 2003,2041,2045	A	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.28	mg / cm ^2	1
2556	1350 Front St.	Offices 2003,2041,2045	A	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.08	mg / cm ^2	1.18
2557	1350 Front St.	Offices 2003,2041,2045	B	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.04	0.01	0.06	mg / cm ^2	2.14
2558	1350 Front St.	Offices 2003,2041,2045	B	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.64	mg / cm ^2	1.54
2559	1350 Front St.	Offices 2003,2041,2045	B	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.02	0.08	0.02	-0.27	mg / cm ^2	3.98
2560	1350 Front St.	Offices 2003,2041,2045	D	Window Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.03	0.01	0.06	mg / cm ^2	1.68
2561	1350 Front St.	Offices 2003,2041,2045	C	Window Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	0.24	mg / cm ^2	1.27
2562	1350 Front St.	Offices 2003,2041,2045	A	Window Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.03	0.11	0.03	0.06	mg / cm ^2	6.4
2563	1350 Front St.	Offices 2003,2041,2045	D	Conduit	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2564	1350 Front St.	Offices 2003,2041,2045	C	Conduit	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
2565	1350 Front St.	Offices 2003,2041,2045	C	Baseboard	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.18	mg / cm ^2	1
2566	1350 Front St.	Offices 2003,2041,2045	D	Baseboard	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1.02
2567	1350 Front St.	Offices 2003,2041,2045	D	Baseboard	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1
2568	1350 Front St.	Offices 2003,2041,2045	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
2569	1350 Front St.	Offices 2003,2041,2045	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2570	1350 Front St.	Offices 2003,2041,2045	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.62	mg / cm ^2	1
2571	1350 Front St.	Offices 2003,2041,2045	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
2572	1350 Front St.	Offices 2003,2041,2045	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
2573	1350 Front St.	Offices 2003,2041,2045	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2574	1350 Front St.	Offices 2003,2041,2045	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
2575	1350 Front St.	Offices 2003,2041,2045	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
2576	1350 Front St.	Offices 2003,2041,2045	A	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2577	1350 Front St.	Offices 2003,2041,2045	A	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.29	mg / cm ^2	1.78
2578	1350 Front St.	Offices 2003,2041,2045	B	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.05	0.01	-0.28	mg / cm ^2	2.83
2579	1350 Front St.	Offices 2003,2041,2045	B	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.5	mg / cm ^2	1
2580	1350 Front St.	Offices 2003,2041,2045	C	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
2581	1350 Front St.	Offices 2003,2041,2045	C	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.57	mg / cm ^2	1
2582	1350 Front St.	Offices 2003,2041,2045	C	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.05	0.16	0.05	-0.63	mg / cm ^2	6.86
2583	1350 Front St.	Offices 2003,2041,2045	D	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.42	mg / cm ^2	1.93
2584	1350 Front St.	Offices 2003,2041,2045	D	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.03	0.01	-0.41	mg / cm ^2	2.09

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Client:
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San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2585	1350 Front St.	Offices 2003,2041,2045	D	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.2	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2586	1350 Front St.	Office 2031	D	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2587	1350 Front St.	Office 2031	B	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.67	mg / cm ^2	1
2588	1350 Front St.	Office 2031	C	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.03	0.01	-0.67	mg / cm ^2	1.4
2589	1350 Front St.	Office 2031	C	Conduit	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
2590	1350 Front St.	Office 2031	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2591	1350 Front St.	Office 2031	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2592	1350 Front St.	Office 2031	B	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2593	1350 Front St.	Office 2031	B	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0	0.02	0	0.02	mg / cm ^2	1
2594	1350 Front St.	Office 2031	C	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.04	0.01	-0.27	mg / cm ^2	2.31
2595	1350 Front St.	Office 2031	D	Wall	Metal	Fair	BEIGE	SECOND	Negative	1	0.01	0.02	0.01	-0.51	mg / cm ^2	1.15
2596	1350 Front St.	Office 2031	A	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
2597	1350 Front St.	Office 2031	A	Column	Drywall	Fair	BEIGE	SECOND	Negative	1	0.3	0.08	0.3	0.4	mg / cm ^2	2.13
2598	1350 Front St.	Office 2031	A	Column	Drywall	Fair	BEIGE	SECOND	Negative	1	0.29	0.13	0.29	0.4	mg / cm ^2	2.03
2599	1350 Front St.	Office 2031	A	Column	Drywall	Fair	BEIGE	SECOND	Negative	1	0.3	0.08	0.3	0.07	mg / cm ^2	2.12
2600	1350 Front St.	Office 2031	A	Baseboard	Wood	Fair	BLACK	SECOND	Negative	1	0.03	0.08	0.03	0.29	mg / cm ^2	2.86
2601	1350 Front St.	Office 2031	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0	mg / cm ^2	1
2602	1350 Front St.	Office 2031	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
2603	1350 Front St.	Office 2031	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2604	1350 Front St.	Office 2031	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
2605	1350 Front St.	Office 2031	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.35	mg / cm ^2	1
2606	1350 Front St.	Office 2031	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2607	1350 Front St.	Offices 2015-2023	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0.04	0.11	0.04	-0.28	mg / cm ^2	4.41
2608	1350 Front St.	Offices 2015-2023	Ceiling	Ceiling Tile	Wood	Fair	WHITE	SECOND	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	1.96
2609	1350 Front St.	Offices 2015-2023	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.44	mg / cm ^2	1.48
2610	1350 Front St.	Offices 2015-2023	Ceiling	Ceiling Support	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2611	1350 Front St.	Offices 2015-2023	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.03	0.06	0.03	0.4	mg / cm ^2	2.87
2612	1350 Front St.	Offices 2015-2023	Ceiling	Vents	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.5	mg / cm ^2	1.38
2613	1350 Front St.	Offices 2015-2023	A	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.02	0.01	-0.4	mg / cm ^2	1.16
2614	1350 Front St.	Offices 2015-2023	A	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.04	0.01	-0.18	mg / cm ^2	2.39
2615	1350 Front St.	Offices 2015-2023	A	Conduit	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
2616	1350 Front St.	Offices 2015-2023	A	Conduit	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
2617	1350 Front St.	Offices 2015-2023	B	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.12	0.08	0.12	-0.03	mg / cm ^2	1.86
2618	1350 Front St.	Offices 2015-2023	B	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0.3	0.09	0.3	0.5	mg / cm ^2	2.7
2619	1350 Front St.	Offices 2015-2023	B	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2620	1350 Front St.	Offices 2015-2023	C	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.42	mg / cm ^2	1.23
2621	1350 Front St.	Offices 2015-2023	C	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
2622	1350 Front St.	Offices 2015-2023	D	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
2623	1350 Front St.	Offices 2015-2023	D	Wall	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2624	1350 Front St.	Offices 2015-2023	D	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.24	mg / cm ^2	1
2625	1350 Front St.	Offices 2015-2023	A	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
2626	1350 Front St.	Offices 2015-2023	A	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
2627	1350 Front St.	Offices 2015-2023	A	Door Frame	Metal	Fair	WHITE	SECOND	Negative	1	0.01	0.04	0.01	-0.16	mg / cm ^2	2.53
2628	1350 Front St.	Offices 2015-2023	A	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2629	1350 Front St.	Offices 2015-2023	C	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
2630	1350 Front St.	Offices 2015-2023	D	Door	Wood	Fair	BROWN	SECOND	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1

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2631	1350 Front St.	Office 1063	A	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2632	1350 Front St.	Office 1063	A	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2633	1350 Front St.	Office 1063	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2634	1350 Front St.	Office 1063	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.28	mg / cm ^2	1
2635	1350 Front St.	Office 1063	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2636	1350 Front St.	Office 1063	C	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
2637	1350 Front St.	Office 1063	C	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
2638	1350 Front St.	Office 1063	D	Door	Wood	Fair	BROWN	FIRST	Negative	1	0.05	0.05	0.05	0.12	mg / cm ^2	1.06
2639	1350 Front St.	Office 1063	D	Door	Wood	Fair	BROWN	FIRST	Negative	1	0.06	0.06	0.06	0.3	mg / cm ^2	1.14
2640	1350 Front St.	Office 1063	D	Door	Wood	Fair	BLUE	FIRST	Negative	1	0.15	0.09	0.15	-0.47	mg / cm ^2	1.08
2641	**1350 Front St.**	**Office 1063**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**3.6**	**1.8**	**3.6**	**4**	**mg / cm ^2**	**3.83**
2642	1350 Front St.	Office 1063	D	Door Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	0.13	mg / cm ^2	1.31
2643	1350 Front St.	Office 1063	A	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.01	0.04	0.01	-0.31	mg / cm ^2	2.62
2644	1350 Front St.	Office 1063	A	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
2645	1350 Front St.	Office 1063	A	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2646	1350 Front St.	Office 1063	B	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
2647	1350 Front St.	Office 1063	B	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2648	1350 Front St.	Office 1063	B	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
2649	1350 Front St.	Office 1063	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.76	mg / cm ^2	1
2650	1350 Front St.	Office 1063	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
2651	1350 Front St.	Office 1063	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2652	1350 Front St.	Office 1063	C	Window Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
2653	1350 Front St.	Office 1063	A	Window Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	-0.33	mg / cm ^2	1
2654	1350 Front St.	Office 1063	A	Blinds	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.38	mg / cm ^2	1
2655	1350 Front St.	Office 1063	A	Blinds	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.41	mg / cm ^2	1
2656	1350 Front St.	Office 1063	A	Wall	Concrete	Fair	WHITE	FIRST	LCC	1	0.5	0.5	0.16	0.5	mg / cm ^2	10
2657	1350 Front St.	Office 1063	A	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2658	1350 Front St.	Office 1063	A	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
2659	1350 Front St.	Office 1063	A	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.42	mg / cm ^2	2.13
2660	1350 Front St.	Office 1063	B	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
2661	1350 Front St.	Office 1063	B	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.62	mg / cm ^2	1
2662	1350 Front St.	Office 1063	B	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
2663	1350 Front St.	Office 1063	B	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
2664	1350 Front St.	Office 1063	B	Wall	Brick	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2665	1350 Front St.	Office 1063	B	Wall	Brick	Fair	WHITE	FIRST	Negative	1	0	0.02	0	1.1	mg / cm ^2	1
2666	1350 Front St.	Office 1063	B	Wall	Brick	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2667	1350 Front St.	Office 1063	B	Wall	Brick	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
2668	1350 Front St.	Office 1063	C	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2669	1350 Front St.	Office 1063	C	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
2670	1350 Front St.	Office 1063	C	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.8	mg / cm ^2	5.27
2671	1350 Front St.	Office 1063	C	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.3	0.13	0.3	0.5	mg / cm ^2	4.8
2672	1350 Front St.	Office 1063	C	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.23	0.09	0.23	0.8	mg / cm ^2	3.62
2673	1350 Front St.	Office 1063	D	Wall	Cinder Block	Fair	WHITE	FIRST	Negative	1	0.4	0.1	0.4	0.26	mg / cm ^2	4.55

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2674	1350 Front St.	Office 1063	D	Wall	Cinder Block	Fair	WHITE	FIRST	Negative	1	0.4	0.1	0.4	0.3	mg / cm ^2	3.11
2675	1350 Front St.	Office 1063	D	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.22	0.08	0.22	0.28	mg / cm ^2	3.14
2676	1350 Front St.	Office 1063	D	Wall	Drywall	Fair	WHITE	FIRST	Negative	1	0.01	0.02	0.01	0.3	mg / cm ^2	3.35
2677	1350 Front St.	Office 1063	D	Fire Wall Cabinet	Metal	Fair	WHITE	FIRST	Negative	1	0.23	0.21	0.23	0.04	mg / cm ^2	3.45
2678	1350 Front St.	Office 1063	D	Fire Wall Cabinet	Metal	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.7	mg / cm ^2	1.49
2679	1350 Front St.	Office 1063	A	Cabinet	Wood	Fair	GREEN	FIRST	Negative	1	0	0.02	0	0.07	mg / cm ^2	1
2680	1350 Front St.	Office 1063	A	Cabinet	Wood	Fair	GREEN	FIRST	Negative	1	0	0.03	0	-0.27	mg / cm ^2	1
2681	1350 Front St.	Office 1063	A	Cabinet	Wood	Fair	GREEN	FIRST	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
2682	1350 Front St.	Office 1063	D	Elec. Panel	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.52	mg / cm ^2	1
2683	1350 Front St.	Office 1063	D	Elec. Panel	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
2684	1350 Front St.	Office 1063	D	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
2685	1350 Front St.	Office 1063	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	10
2686	1350 Front St.	Office 1063	Ceiling	Vents	Metal	Fair	WHITE	FIRST	LCC	1	0.5	0.2	0.5	0.17	mg / cm ^2	1.54
2687	1350 Front St.	Office 1063	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.3	mg / cm ^2	1.6
2688	1350 Front St.	Office 1063	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	1.59
2689	1350 Front St.	Office 1063	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.19	0.76	0.12	0.19	mg / cm ^2	10
2690	1350 Front St.	Office 1063	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.26	0.72	0.15	0.26	mg / cm ^2	10

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SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2691	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.4	0.4	0.4	0.24	mg / cm ^2	6.07
2692	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.2	0.21	0.2	-0.12	mg / cm ^2	3.72
2693	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2694	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.67	mg / cm ^2	1
2695	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1
2696	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2697	1350 Front St.	Men's Restroom	Ceiling	Stall Wall/Door	Metal	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
2698	1350 Front St.	Men's Restroom	Ceiling	Stall Wall/Door	Metal	Fair	GREY	FIRST	Negative	1	0	0.02	0	0.2	mg / cm ^2	1
2699	**1350 Front St.**	**Men's Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**4**	**1.8**	**4**	**3.6**	**mg / cm ^2**	**5.54**
2700	**1350 Front St.**	**Men's Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**4.2**	**1.8**	**4.2**	**3.5**	**mg / cm ^2**	**5.24**
2701	**1350 Front St.**	**Men's Restroom**	**B**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**5.7**	**4.3**	**5.3**	**5.7**	**mg / cm ^2**	**6.43**
2702	1350 Front St.	Men's Restroom	B	Door	Wood	Fair	BLACK	FIRST	Negative	1	0.08	0.06	0.08	0.17	mg / cm ^2	1.02
2703	1350 Front St.	Men's Restroom	C	Door	Wood	Fair	BLACK	FIRST	Negative	1	0.09	0.07	0.09	0.15	mg / cm ^2	1.22
2704	1350 Front St.	Men's Restroom	A	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.37	mg / cm ^2	1
2705	1350 Front St.	Men's Restroom	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.03	0	0.4	mg / cm ^2	1
2706	1350 Front St.	Men's Restroom	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.03	0	-0.04	mg / cm ^2	1
2707	1350 Front St.	Men's Restroom	B	Sink	Porcelain	Fair	WHITE	FIRST	Negative	1	0.01	0.06	0.01	-0.35	mg / cm ^2	1.35
2708	1350 Front St.	Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0.01	0.03	0.01	0	mg / cm ^2	1.28
2709	1350 Front St.	Men's Restroom	D	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0.02	0.08	0.02	-0.03	mg / cm ^2	1.96
2710	1350 Front St.	Men's Restroom	B	Access Door	Metal	Fair	WHITE	FIRST	Negative	1	0.4	0.5	0.5	0.4	mg / cm ^2	10
2711	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.4	0.6	0.11	0.4	mg / cm ^2	10
2712	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	WHITE	FIRST	LCC	1	0.5	0.5	0.04	0.5	mg / cm ^2	10
2713	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	WHITE	FIRST	LCC	1	0.5	0.2	0.5	0.6	mg / cm ^2	5.91
2714	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.3	0.13	0.3	0.3	mg / cm ^2	4.97
2715	**1350 Front St.**	**Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**12**	**10**	**7.6**	**12**	**mg / cm ^2**	**2.12**
2716	**1350 Front St.**	**Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**11.6**	**9.9**	**5.8**	**11.6**	**mg / cm ^2**	**1.85**
2717	**1350 Front St.**	**Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**12.1**	**10**	**6.8**	**12.1**	**mg / cm ^2**	**1.95**
2718	**1350 Front St.**	**Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**14.2**	**10.3**	**6.4**	**14.2**	**mg / cm ^2**	**1.85**
2719	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0.01	0.02	0.01	0.05	mg / cm ^2	3.13
2720	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0.01	0.02	0.01	0.16	mg / cm ^2	2.76

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2721	1350 Front St.	Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1
2722	1350 Front St.	Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2723	**1350 Front St.**	**Wmn's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4.5**	**2.2**	**4.5**	**8.9**	**mg / cm ^2**	**1.91**
2724	**1350 Front St.**	**Wmn's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**12.8**	**5.8**	**5.7**	**12.8**	**mg / cm ^2**	**1.84**
2725	**1350 Front St.**	**Wmn's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**12.2**	**5.7**	**5.6**	**12.2**	**mg / cm ^2**	**1.84**
2726	**1350 Front St.**	**Wmn's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4.5**	**2.2**	**4.5**	**8.5**	**mg / cm ^2**	**2.04**
2727	**1350 Front St.**	**Wmn's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4.6**	**2.3**	**4.6**	**8.6**	**mg / cm ^2**	**2.01**
2728	1350 Front St.	Wmn's Restroom	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	6.15
2729	1350 Front St.	Wmn's Restroom	A	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.16	mg / cm ^2	1
2730	1350 Front St.	Wmn's Restroom	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2731	1350 Front St.	Wmn's Restroom	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.27	0.18	0.27	0.1	mg / cm ^2	4.18
2732	1350 Front St.	Wmn's Restroom	C	Stall Wall/Door	Metal	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.68	mg / cm ^2	1
2733	1350 Front St.	Wmn's Restroom	C	Stall Wall/Door	Metal	Fair	GREY	FIRST	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2734	1350 Front St.	Wmn's Restroom	B	Sink	Porcelain	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2735	1350 Front St.	Wmn's Restroom	D	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0	0.04	0	-0.39	mg / cm ^2	1
2736	1350 Front St.	Wmn's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.15	mg / cm ^2	1
2737	1350 Front St.	Wmn's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.12	mg / cm ^2	1
2738	1350 Front St.	Wmn's Restroom	B	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
2739	1350 Front St.	Wmn's Restroom	A	Door Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	0.3	mg / cm ^2	1.22
2740	**1350 Front St.**	**Wmn's Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**5.1**	**3.4**	**4.6**	**5.1**	**mg / cm ^2**	**9.21**
2741	1350 Front St.	Wmn's Restroom	D	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.05	0.17	0.05	0.25	mg / cm ^2	6.01

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2742	**1350 Front St.**	**Mail Room-Restroom**	**C**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**3.1**	**1**	**3.1**	**2.7**	**mg / cm ^2**	**3.85**
2743	1350 Front St.	Mail Room-Restroom	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.25	0.1	0.25	0.3	mg / cm ^2	3.54
2744	1350 Front St.	Mail Room-Restroom	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.23	0.08	0.23	0.27	mg / cm ^2	2.83
2745	1350 Front St.	Mail Room-Restroom	A	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.24	0.08	0.24	0.7	mg / cm ^2	2.92
2746	1350 Front St.	Mail Room-Restroom	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.29	0.1	0.29	0.03	mg / cm ^2	3.08
2747	**1350 Front St.**	**Mail Room-Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**3.4**	**1.6**	**3.4**	**9.9**	**mg / cm ^2**	**1.67**
2748	**1350 Front St.**	**Mail Room-Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4.4**	**2.1**	**4.4**	**9**	**mg / cm ^2**	**1.9**
2749	**1350 Front St.**	**Mail Room-Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4.3**	**2.1**	**4.3**	**10.8**	**mg / cm ^2**	**1.87**
2750	**1350 Front St.**	**Mail Room-Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**13.9**	**10.3**	**8.8**	**13.9**	**mg / cm ^2**	**2.3**
2751	1350 Front St.	Mail Room-Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0.01	0.03	0.01	-0.34	mg / cm ^2	2.02
2752	1350 Front St.	Mail Room-Restroom	Ceiling	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.25	0.1	0.25	0.18	mg / cm ^2	3.59
2753	1350 Front St.	Mail Room-Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.25	0.08	0.25	0.7	mg / cm ^2	3.25

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2754	1350 Front St.	Mail Room	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.24	0.16	0.24	-0.02	mg / cm ^2	3.71
2755	1350 Front St.	Mail Room	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.27	0.24	0.27	0.13	mg / cm ^2	5.91
2756	**1350 Front St.**	**Mail Room**	**C**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**2.9**	**1.2**	**2.8**	**2.9**	**mg / cm ^2**	**9.52**
2757	1350 Front St.	Mail Room	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.3	0.68	0.3	0.3	mg / cm ^2	9.65
2758	1350 Front St.	Mail Room	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.1	0.84	0.4	0.1	mg / cm ^2	9.24
2759	1350 Front St.	Mail Room	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	6.81
2760	1350 Front St.	Mail Room	A	Wall	Concrete	Fair	WHITE	FIRST	LCC	1	0.5	0.2	0.5	0.3	mg / cm ^2	7.41
2761	1350 Front St.	Mail Room	B	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	4.83
2762	1350 Front St.	Mail Room	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	LCC	1	0.5	0.3	0.5	-0.14	mg / cm ^2	6.84

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2763	1350 Front St.	Main Lobby	Ceiling	Ceiling Tile	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1
2764	1350 Front St.	Main Lobby	Ceiling	Ceiling Tile	Drywall	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
2765	1350 Front St.	Main Lobby	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
2766	1350 Front St.	Main Lobby	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2767	1350 Front St.	Main Lobby	A	Wall	Stone	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
2768	1350 Front St.	Main Lobby	B	Wall	Stone	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
2769	1350 Front St.	Main Lobby	C	Wall	Stone	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-0.53	mg / cm ^2	1
2770	1350 Front St.	Main Lobby	D	Wall	Stone	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
2771	1350 Front St.	Main Lobby	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.26	0.15	0.26	0.29	mg / cm ^2	6.35
2772	1350 Front St.	Main Lobby	A	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.12	0.74	0.4	0.12	mg / cm ^2	8.62
2773	1350 Front St.	Main Lobby	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.23	0.12	0.23	0.24	mg / cm ^2	5.22
2774	1350 Front St.	Main Lobby	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.3	0.15	0.3	0.3	mg / cm ^2	6.84
2775	1350 Front St.	Main Lobby	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.3	mg / cm ^2	8.15
2776	1350 Front St.	Main Lobby	D	Wall	Cinder Block	Fair	WHITE	FIRST	Negative	1	0.28	0.67	0.4	0.28	mg / cm ^2	9.77
2777	1350 Front St.	Main Lobby	A	Wall	Cinder Block	Fair	WHITE	FIRST	Negative	1	0.3	0.14	0.3	0.6	mg / cm ^2	5.07
2778	1350 Front St.	Main Lobby	B	Wall	Cinder Block	Fair	WHITE	FIRST	Negative	1	0.4	0.1	0.4	0.26	mg / cm ^2	5.23
2779	**1350 Front St.**	**Main Lobby**	**C**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**3.1**	**1.3**	**1.1**	**3.1**	**mg / cm ^2**	**10**
2780	**1350 Front St.**	**Main Lobby**	**A**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**3.3**	**1.3**	**2.7**	**3.3**	**mg / cm ^2**	**10**
2781	**1350 Front St.**	**Main Lobby**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**2.4**	**4.1**	**2.4**	**4.7**	**mg / cm ^2**	**10**
2782	**1350 Front St.**	**Main Lobby**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**5.3**	**3**	**2.1**	**5.3**	**mg / cm ^2**	**10**

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2783	1350 Front St.	Office 1064	C	Door Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	-0.63	mg / cm ^2	1
2784	1350 Front St.	Office 1064	C	Door	Metal	Fair	SILVER	FIRST	Negative	1	0.01	0.03	0.01	0.4	mg / cm ^2	2.08
2785	1350 Front St.	Office 1064	C	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2786	1350 Front St.	Office 1064	C	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.3	0.16	0.3	0.5	mg / cm ^2	7.07
2787	1350 Front St.	Office 1064	D	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
2788	1350 Front St.	Office 1064	A	Wall	Concrete	Fair	WHITE	FIRST	LCC	1	0.5	0.2	0.5	0.8	mg / cm ^2	7.63
2789	1350 Front St.	Office 1064	B	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
2790	1350 Front St.	Office 1064	A	Window Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	-0.78	mg / cm ^2	1
2791	1350 Front St.	Office 1064	A	Blinds	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	-0.58	mg / cm ^2	1.3
2792	1350 Front St.	Office 1064	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.04	mg / cm ^2	1.59
2793	1350 Front St.	Office 1064	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.03	0.8	0.4	0.03	mg / cm ^2	10

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2794	1350 Front St.	Office 1047-EDD	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.4	mg / cm ^2	6.18
2795	1350 Front St.	Office 1047-EDD	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	LCC	1	0.6	1.6	0.6	-0.17	mg / cm ^2	7.97
2796	1350 Front St.	Office 1047-EDD	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.17	mg / cm ^2	5.29
2797	1350 Front St.	Office 1047-EDD	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0.4	0.5	0.29	0.4	mg / cm ^2	4.69
2798	1350 Front St.	Office 1047-EDD	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIRST	Negative	1	0.4	0.2	0.4	0.3	mg / cm ^2	5.97
2799	1350 Front St.	Office 1047-EDD	Ceiling	Ceiling Support	Metal	Fair	WHITE	FIRST	Negative	1	0.29	0.22	0.29	-0.01	mg / cm ^2	4.72
2800	1350 Front St.	Office 1047-EDD	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.28	0.11	0.28	0.4	mg / cm ^2	3.78
2801	1350 Front St.	Office 1047-EDD	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.3	0.18	0.3	0.3	mg / cm ^2	3.64
2802	1350 Front St.	Office 1047-EDD	A	Window Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	0.8	mg / cm ^2	1
2803	1350 Front St.	Office 1047-EDD	A	Window Frame	Metal	Fair	SILVER	FIRST	Negative	1	0.3	0.58	0.4	0.3	mg / cm ^2	10
2804	1350 Front St.	Office 1047-EDD	A	Window Frame	Metal	Fair	SILVER	FIRST	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
2805	1350 Front St.	Office 1047-EDD	C	Window Frame	Metal	Fair	BEIGE	FIRST	Negative	1	0.22	0.07	0.22	0.25	mg / cm ^2	2.49
2806	1350 Front St.	Office 1047-EDD	C	Window Frame	Metal	Fair	BEIGE	FIRST	Negative	1	0.28	0.1	0.28	0.5	mg / cm ^2	3.3
2807	1350 Front St.	Office 1047-EDD	A	Blinds	Metal	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-0.66	mg / cm ^2	1
2808	1350 Front St.	Office 1047-EDD	A	Blinds	Metal	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-1.04	mg / cm ^2	1
2809	1350 Front St.	Office 1047-EDD	A	Wall	Concrete	Fair	WHITE	FIRST	LCC	1	0.6	0.2	0.6	0.6	mg / cm ^2	6
2810	1350 Front St.	Office 1047-EDD	A	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.28	0.07	0.28	0.8	mg / cm ^2	2.2
2811	1350 Front St.	Office 1047-EDD	B	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	5.53
2812	1350 Front St.	Office 1047-EDD	B	Wall	Plaster	Fair	BLUE	FIRST	LCC	1	0.5	0.2	0.5	0.5	mg / cm ^2	5.51
2813	1350 Front St.	Office 1047-EDD	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.25	0.08	0.25	0.4	mg / cm ^2	2.5
2814	1350 Front St.	Office 1047-EDD	C	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.78	mg / cm ^2	1
2815	1350 Front St.	Office 1047-EDD	C	Elec. Panel	Metal	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
2816	1350 Front St.	Office 1047-EDD	C	Conduit	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
2817	1350 Front St.	Office 1047-EDD	C	Wall	Concrete	Fair	WHITE	FIRST	LCC	1	0.5	0.5	0.5	0.4	mg / cm ^2	9.11
2818	1350 Front St.	Office 1047-EDD	C	Wall	Concrete	Fair	WHITE	FIRST	LCC	1	0.5	0.2	0.5	0.18	mg / cm ^2	9.27
2819	1350 Front St.	Office 1047-EDD	C	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1.43
2820	1350 Front St.	Office 1047-EDD	D	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0.01	0.04	0.01	-0.45	mg / cm ^2	2.59
2821	1350 Front St.	Office 1047-EDD	D	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0.02	0.05	0.02	-0.37	mg / cm ^2	3.8
2822	1350 Front St.	Office 1047-EDD	D	Wall	Metal	Fair	WHITE	FIRST	Negative	1	0.01	0.03	0.01	-0.04	mg / cm ^2	1.43
2823	1350 Front St.	Office 1047-EDD	D	Wall	Brick	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
2824	1350 Front St.	Office 1047-EDD	D	Wall	Concrete	Fair	WHITE	FIRST	Negative	1	0.3	0.08	0.3	0.2	mg / cm ^2	2.31
2825	1350 Front St.	Office 1047-EDD	D	Column	Drywall	Fair	BLUE	FIRST	Negative	1	0.26	0.65	0.6	0.26	mg / cm ^2	10
2826	1350 Front St.	Office 1047-EDD	D	Column	Drywall	Fair	BLUE	FIRST	LCC	1	0.8	0.2	0.8	0.9	mg / cm ^2	4.8
2827	1350 Front St.	Office 1047-EDD	C	Fire Wall Cabinet	Metal	Fair	BLUE	FIRST	Negative	1	0.03	0.08	0.03	0.4	mg / cm ^2	3.34
2828	1350 Front St.	Office 1047-EDD	C	Fire Wall Cabinet	Metal	Fair	RED	FIRST	LCC	1	0.5	0.2	0.5	0.27	mg / cm ^2	1.1
2829	1350 Front St.	Office 1047-EDD	C	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2830	1350 Front St.	Office 1047-EDD	C	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
2831	1350 Front St.	Office 1047-EDD	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
2832	1350 Front St.	Office 1047-EDD	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
2833	1350 Front St.	Office 1047-EDD	C	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.15	mg / cm ^2	1
2834	1350 Front St.	Office 1047-EDD	C	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
2835	1350 Front St.	Office 1047-EDD	D	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
2836	1350 Front St.	Office 1047-EDD	D	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.04	mg / cm ^2	1

1350 Front Street
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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2837	1350 Front St.	Office 1047-EDD	D	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.03	mg / cm ^2	1
2838	1350 Front St.	Office 1047-EDD	A	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.67	mg / cm ^2	1
2839	**1350 Front St.**	**Office 1047-EDD**	**A**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**2.5**	**1.1**	**2.4**	**2.5**	**mg / cm ^2**	**10**
2840	**1350 Front St.**	**Office 1047-EDD**	**A**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**3.8**	**2.3**	**5.3**	**3.8**	**mg / cm ^2**	**9.68**
2841	1350 Front St.	Office 1047-EDD	A	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2842	**1350 Front St.**	**Office 1047-EDD**	**B**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**3.7**	**2.3**	**4.5**	**3.7**	**mg / cm ^2**	**8.94**
2843	1350 Front St.	Office 1047-EDD	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.01	0.04	0.01	-0.27	mg / cm ^2	2.15
2844	1350 Front St.	Office 1047-EDD	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.01	0.03	0.01	-0.02	mg / cm ^2	1.53
2845	1350 Front St.	Office 1047-EDD	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
2846	1350 Front St.	Office 1047-EDD	C	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.15	0.11	0.15	0.5	mg / cm ^2	1.76
2847	**1350 Front St.**	**Office 1047-EDD**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**5.4**	**4.1**	**5.3**	**5.4**	**mg / cm ^2**	**2.91**
2848	**1350 Front St.**	**Office 1047-EDD**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**FIRST**	**Positive**	**1**	**4.3**	**2**	**4.3**	**4**	**mg / cm ^2**	**3.5**
2849	1350 Front St.	Office 1047-EDD	D	Door Frame	Metal	Fair	WHITE	FIRST	LCC	1	0.5	0.3	0.5	1	mg / cm ^2	3.67

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2850	1350 Front St.	Office 1047- Men's Restroom	B	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.3	0.26	0.3	-0.08	mg / cm ^2	3.54
2851	1350 Front St.	Office 1047- Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.3	0.22	0.3	0.11	mg / cm ^2	4.36
2852	1350 Front St.	Office 1047- Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1
2853	1350 Front St.	Office 1047- Men's Restroom	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
2854	1350 Front St.	Office 1047- Men's Restroom	A	Door	Metal	Fair	WHITE	FIRST	Negative	1	0.26	0.18	0.26	-0.3	mg / cm ^2	2.37
2855	1350 Front St.	Office 1047- Men's Restroom	A	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.24	0.07	0.24	0.23	mg / cm ^2	2.16
2856	1350 Front St.	Office 1047- Men's Restroom	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.25	0.08	0.25	0.3	mg / cm ^2	2.59
2857	1350 Front St.	Office 1047- Men's Restroom	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.24	0.07	0.24	0.5	mg / cm ^2	2.37
2858	1350 Front St.	Office 1047- Men's Restroom	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.4	0.5	0.4	0.5	mg / cm ^2	3.2
2859	1350 Front St.	Office 1047- Men's Restroom	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.3	0.07	0.3	0.4	mg / cm ^2	2.72
2860	**1350 Front St.**	**Office 1047- Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**12.5**	**10.3**	**7.4**	**12.5**	**mg / cm ^2**	**2.07**
2861	**1350 Front St.**	**Office 1047- Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**12**	**1.5**	**6.3**	**12**	**mg / cm ^2**	**1.89**
2862	**1350 Front St.**	**Office 1047- Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**11.8**	**1.6**	**6**	**11.8**	**mg / cm ^2**	**1.84**
2863	**1350 Front St.**	**Office 1047- Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**FIRST**	**Positive**	**1**	**11.9**	**4.7**	**5**	**11.9**	**mg / cm ^2**	**1.83**
2864	1350 Front St.	Office 1047- Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2865	1350 Front St.	Office 1047- Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
2866	1350 Front St.	Office 1047- Men's Restroom	A	Sink	Porcelain	Fair	WHITE	FIRST	Negative	1	0.01	0.05	0.01	-0.55	mg / cm ^2	1
2867	1350 Front St.	Office 1047- Men's Restroom	A	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0.01	0.04	0.01	0.6	mg / cm ^2	1
2868	1350 Front St.	Office 1047- Men's Restroom	A	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0	0.03	0	-0.43	mg / cm ^2	1

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2869	1350 Front St.	Office 1047- Wmn's Restroom	C	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
2870	1350 Front St.	Office 1047- Wmn's Restroom	C	Toilet	Porcelain	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
2871	1350 Front St.	Office 1047- Wmn's Restroom	C	Sink	Porcelain	Fair	WHITE	FIRST	Negative	1	0	0.04	0	0.14	mg / cm ^2	1
2872	1350 Front St.	Office 1047- Wmn's Restroom	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.4	0.7	0.4	0	mg / cm ^2	3.07
2873	1350 Front St.	Office 1047- Wmn's Restroom	C	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.3	0.09	0.3	0.15	mg / cm ^2	2.33
2874	1350 Front St.	Office 1047- Wmn's Restroom	D	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.27	0.07	0.27	0.4	mg / cm ^2	2.34
2875	1350 Front St.	Office 1047- Wmn's Restroom	A	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.3	0.44	0.3	0.6	mg / cm ^2	2.97
2876	1350 Front St.	Office 1047- Wmn's Restroom	B	Wall	Plaster	Fair	WHITE	FIRST	Negative	1	0.28	0.09	0.28	0.3	mg / cm ^2	3.01
2877	**1350 Front St.**	**Office 1047- Wmn's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4**	**2**	**4**	**8.7**	**mg / cm ^2**	**1.87**
2878	**1350 Front St.**	**Office 1047- Wmn's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**3.7**	**1.8**	**3.7**	**8.5**	**mg / cm ^2**	**1.77**
2879	**1350 Front St.**	**Office 1047- Wmn's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**3.8**	**1.8**	**3.8**	**8.1**	**mg / cm ^2**	**1.9**
2880	**1350 Front St.**	**Office 1047- Wmn's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**FIRST**	**Positive**	**1**	**4.1**	**2**	**4.1**	**9.4**	**mg / cm ^2**	**1.85**
2881	1350 Front St.	Office 1047- Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
2882	1350 Front St.	Office 1047- Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	FIRST	Negative	1	0.01	0.02	0.01	0.08	mg / cm ^2	3.8
2883	1350 Front St.	Office 1047- Wmn's Restroom	B	Door	Wood	Fair	BROWN	FIRST	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
2884	1350 Front St.	Office 1047- Wmn's Restroom	B	Door Frame	Metal	Fair	WHITE	FIRST	LCC	1	0.5	0.3	0.5	0.17	mg / cm ^2	5.54
2885	1350 Front St.	Office 1047- Wmn's Restroom	B	Door Frame	Metal	Fair	WHITE	FIRST	Negative	1	0.27	0.18	0.27	0.06	mg / cm ^2	2.33
2886	1350 Front St.	Office 1047- Wmn's Restroom	Ceiling	Vents	Metal	Fair	WHITE	FIRST	Negative	1	0.3	0.26	0.3	0.6	mg / cm ^2	3.57
2887	1350 Front St.	Office 1047- Wmn's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1

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2888	1350 Front St.	North Stairwell	A	Wall	Concrete	Fair	BEIGE	1-7	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	1.22
2889	1350 Front St.	North Stairwell	B	Wall	Concrete	Fair	BEIGE	1-7	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	1.32
2890	1350 Front St.	North Stairwell	C	Wall	Concrete	Fair	BEIGE	1-7	Negative	1	0.4	0.1	0.4	0.27	mg / cm ^2	1.45
2891	1350 Front St.	North Stairwell	D	Wall	Brick	Fair	BEIGE	1-7	LCC	1	0.7	0.1	0.7	0.9	mg / cm ^2	1.43
2892	1350 Front St.	North Stairwell	C	Wall	Concrete	Fair	BEIGE	1-7	Negative	1	0.3	0.05	0.3	0.6	mg / cm ^2	1.14
2893	**1350 Front St.**	**North Stairwell**	**B**	**Door**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**2.7**	**0.8**	**2.7**	**3.1**	**mg / cm ^2**	**1.28**
2894	**1350 Front St.**	**North Stairwell**	**B**	**Door**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**2.9**	**1.1**	**2.9**	**3**	**mg / cm ^2**	**1.28**
2895	**1350 Front St.**	**North Stairwell**	**B**	**Door**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**2.6**	**0.8**	**2.6**	**2.9**	**mg / cm ^2**	**1.18**
2896	1350 Front St.	North Stairwell	B	Door Frame	Metal	Fair	BEIGE	1-7	Negative	1	0.09	0.06	0.09	-0.14	mg / cm ^2	1.04
2897	1350 Front St.	North Stairwell	B	Door Frame	Metal	Fair	BEIGE	1-7	Negative	1	0.19	0.11	0.19	1	mg / cm ^2	1.36
2898	1350 Front St.	North Stairwell	B	Door Frame	Metal	Fair	BEIGE	1-7	Negative	1	0.03	0.04	0.03	0.5	mg / cm ^2	1.17
2899	**1350 Front St.**	**North Stairwell**	**B**	**Post**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**13.7**	**6**	**10.1**	**13.7**	**mg / cm ^2**	**3.86**
2900	**1350 Front St.**	**North Stairwell**	**B**	**Post**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**12.6**	**10.6**	**10**	**12.6**	**mg / cm ^2**	**3.23**
2901	**1350 Front St.**	**North Stairwell**	**B**	**Post**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**15.5**	**10.8**	**10.1**	**15.5**	**mg / cm ^2**	**4.21**
2902	**1350 Front St.**	**North Stairwell**	**B**	**Post**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**17.1**	**11.4**	**10.1**	**17.1**	**mg / cm ^2**	**3.42**
2903	**1350 Front St.**	**North Stairwell**	**B**	**Railing**	**Metal**	**Fair**	**ORANGE**	**1-7**	**Positive**	**1**	**1.8**	**0.7**	**1.8**	**1.8**	**mg / cm ^2**	**1.28**
2904	1350 Front St.	North Stairwell	B	Railing	Metal	Fair	ORANGE	1-7	LCC	1	0.6	0.2	0.6	0.8	mg / cm ^2	1
2905	**1350 Front St.**	**North Stairwell**	**B**	**Railing**	**Metal**	**Fair**	**ORANGE**	**1-7**	**Positive**	**1**	**2**	**0.4**	**2**	**3.3**	**mg / cm ^2**	**1.26**
2906	**1350 Front St.**	**North Stairwell**	**B**	**Railing**	**Metal**	**Fair**	**ORANGE**	**1-7**	**Positive**	**1**	**2.4**	**0.8**	**2.4**	**2.5**	**mg / cm ^2**	**1.33**
2907	**1350 Front St.**	**North Stairwell**	**B**	**Railing**	**Metal**	**Fair**	**ORANGE**	**1-7**	**Positive**	**1**	**2.3**	**1**	**2.3**	**3.6**	**mg / cm ^2**	**1.39**
2908	**1350 Front St.**	**North Stairwell**	**Ceiling**	**Stair**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**9.3**	**4.6**	**9.3**	**8.4**	**mg / cm ^2**	**2.35**
2909	**1350 Front St.**	**North Stairwell**	**Ceiling**	**Stair**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**10**	**5.3**	**8.5**	**10**	**mg / cm ^2**	**2.16**
2910	**1350 Front St.**	**North Stairwell**	**Ceiling**	**Stair**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**6.6**	**2.9**	**6.6**	**8.6**	**mg / cm ^2**	**2.09**
2911	**1350 Front St.**	**North Stairwell**	**C**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**9.7**	**6.9**	**9.7**	**10.6**	**mg / cm ^2**	**2.32**
2912	**1350 Front St.**	**North Stairwell**	**C**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**9.3**	**5.2**	**9.4**	**9.3**	**mg / cm ^2**	**2.42**
2913	**1350 Front St.**	**North Stairwell**	**C**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**10.4**	**9**	**8.1**	**10.4**	**mg / cm ^2**	**2.16**
2914	**1350 Front St.**	**North Stairwell**	**C**	**Stair Stringer**	**Metal**	**Fair**	**BEIGE**	**1-7**	**Positive**	**1**	**7.8**	**3.7**	**7.8**	**8.8**	**mg / cm ^2**	**2.31**
2915	**1350 Front St.**	**North Stairwell**	**A**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**16**	**5.4**	**10.1**	**16**	**mg / cm ^2**	**1.58**
2916	1350 Front St.	North Stairwell	A	Baseboard	Metal	Fair	BLACK	1-7	LCC	1	0.5	0.1	0.5	0.18	mg / cm ^2	1.02
2917	**1350 Front St.**	**North Stairwell**	**A**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**19.5**	**12.5**	**9.6**	**19.5**	**mg / cm ^2**	**1.48**
2918	**1350 Front St.**	**North Stairwell**	**D**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**20.5**	**13.3**	**10.1**	**20.5**	**mg / cm ^2**	**1.71**
2919	**1350 Front St.**	**North Stairwell**	**C**	**Baseboard**	**Metal**	**Fair**	**BLACK**	**1-7**	**Positive**	**1**	**21.5**	**7.6**	**10.1**	**21.5**	**mg / cm ^2**	**1.68**
2920	1350 Front St.	North Stairwell	Floor	Stair	Metal	Fair	GREEN	1-7	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
2921	1350 Front St.	North Stairwell	Floor	Stair	Metal	Fair	GREEN	1-7	Negative	1	0	0.02	0	0.22	mg / cm ^2	1

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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2922	1350 Front St.	Office 1047	B	Corner Protector	Metal	Fair	BEIGE	FIRST	Positive	1	2.6	0.9	2.6	8	mg / cm ^2	3.03

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2923	1350 Front St.	Hallway	B	Corner Protector	Metal	Fair	BLACK	BASEMEN	Positive	1	7.9	4.5	2.3	7.9	mg / cm ^2	2.91
2924	1350 Front St.	Hallway	B	Corner Protector	Metal	Fair	BLACK	BASEMEN	Positive	1	7.7	3.7	2.2	7.7	mg / cm ^2	2.87
2925	1350 Front St.	Hallway	C	Corner Protector	Metal	Fair	BLACK	BASEMEN	Positive	1	8.2	3.7	2	8.2	mg / cm ^2	2.65
2926	1350 Front St.	Hallway	C	Wall	Concrete	Fair	WHITE	BASEMEN	Negative	1	0.26	0.08	0.26	0.21	mg / cm ^2	2.84
2927	1350 Front St.	Hallway	C	Wall	Concrete	Fair	WHITE	BASEMEN	Negative	1	0.24	0.1	0.24	0.3	mg / cm ^2	3.42
2928	1350 Front St.	Hallway	D	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.3	mg / cm ^2	2.48
2929	1350 Front St.	Hallway	D	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	3.34
2930	1350 Front St.	Hallway	A	Wall	Concrete	Fair	WHITE	BASEMEN	Negative	1	0.28	0.25	0.28	0.6	mg / cm ^2	3.8
2931	1350 Front St.	Hallway	A	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.2	0.5	0.3	mg / cm ^2	5.23
2932	1350 Front St.	Hallway	B	Wall	Concrete	Fair	WHITE	BASEMEN	Negative	1	0.3	0.1	0.3	0.17	mg / cm ^2	4.45
2933	1350 Front St.	Hallway	B	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.4	0.5	0.02	mg / cm ^2	5.14
2934	1350 Front St.	Hallway	B	Wall	Concrete	Fair	WHITE	BASEMEN	Negative	1	0.3	0.1	0.3	0.6	mg / cm ^2	3.16
2935	1350 Front St.	Hallway	B	Wall	Cinder Block	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	3.3
2936	1350 Front St.	Hallway	B	Wall	Cinder Block	Fair	WHITE	BASEMEN	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	3.04
2937	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.5	mg / cm ^2	2.98
2938	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	Negative	1	0.3	0.08	0.3	0.5	mg / cm ^2	2.37
2939	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	LCC	1	0.8	0.7	0.8	1.7	mg / cm ^2	3.31
2940	1350 Front St.	Hallway	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	Positive	1	1.2	0.2	1.2	1.1	mg / cm ^2	4.46
2941	1350 Front St.	Hallway	Ceiling	Ceiling Support	Wood	Fair	WHITE	BASEMEN	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	2.63
2942	1350 Front St.	Hallway	Ceiling	Ceiling Support	Wood	Fair	WHITE	BASEMEN	Negative	1	0.3	0.09	0.3	0.6	mg / cm ^2	2.46
2943	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	4.2	1.8	4.2	5.1	mg / cm ^2	2.87
2944	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	4.6	3.4	5.4	4.6	mg / cm ^2	3.31
2945	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	4.9	2.6	4.9	4.1	mg / cm ^2	3.15
2946	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	6.6	4.6	6.2	6.6	mg / cm ^2	4.39
2947	1350 Front St.	Hallway	A	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	9.7	4.9	10.1	9.7	mg / cm ^2	5.01
2948	1350 Front St.	Hallway	B	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	8	4.6	7.3	8	mg / cm ^2	4.6
2949	1350 Front St.	Hallway	B	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	5	2.5	5	6	mg / cm ^2	2.8
2950	1350 Front St.	Hallway	B	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	1.7	0.5	1.7	1.9	mg / cm ^2	2.55
2951	1350 Front St.	Hallway	B	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	2.4	1.8	2.4	3.2	mg / cm ^2	4.91
2952	1350 Front St.	Hallway	B	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	2.3	0.9	2.3	2.1	mg / cm ^2	4.49
2953	1350 Front St.	Hallway	C	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	1.2	0.2	1.2	1.5	mg / cm ^2	2.9
2954	1350 Front St.	Hallway	C	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	3.1	1.2	3.1	3.1	mg / cm ^2	2.23
2955	1350 Front St.	Hallway	C	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	5.9	2.9	5.9	4.5	mg / cm ^2	2.72
2956	1350 Front St.	Hallway	D	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	4.1	1.9	4.1	5.4	mg / cm ^2	2.32
2957	1350 Front St.	Hallway	D	Door Frame	Metal	Fair	WHITE	BASEMEN	Positive	1	7.1	4.2	7.1	7.1	mg / cm ^2	3.92
2958	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
2959	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2960	1350 Front St.	Hallway	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
2961	1350 Front St.	Hallway	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2962	1350 Front St.	Hallway	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.22	mg / cm ^2	1
2963	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.47	mg / cm ^2	1
2964	1350 Front St.	Hallway	B	Door	Wood	Fair	BROWN	BASEMEN	Positive	1	6.7	4.3	5.8	6.7	mg / cm ^2	2.16
2965	1350 Front St.	Hallway	B	Door	Wood	Fair	BLACK	BASEMEN	Positive	1	4	1.5	4	4.6	mg / cm ^2	1.33

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
2966	1350 Front St.	Hallway	B	Door	Wood	Fair	BLACK	BASEMEN	Positive	1	6.4	2.4	6.4	6.6	mg / cm ^2	1.47
2967	1350 Front St.	Hallway	B	Fire Wall Cabinet	Metal	Fair	BEIGE	BASEMEN	Positive	1	6.2	4.4	6.4	6.2	mg / cm ^2	5.95
2968	1350 Front St.	Hallway	B	Fire Wall Cabinet	Metal	Fair	RED	BASEMEN	Positive	1	5.6	2.3	5.6	5.7	mg / cm ^2	1.97

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2969	1350 Front St.	Office B100 & Restroom	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
2970	1350 Front St.	Office B100 & Restroom	D	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.26	0.12	0.26	-0.1	mg / cm ^2	2.05
2971	1350 Front St.	Office B100 & Restroom	A	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.09	0.3	0.23	mg / cm ^2	2.59
2972	1350 Front St.	Office B100 & Restroom	B	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.2	0.4	0.15	mg / cm ^2	2.27
2973	1350 Front St.	Office B100 & Restroom	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	2.79
2974	**1350 Front St.**	**Office B100 & Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**4.7**	**2.3**	**4.7**	**7.4**	**mg / cm ^2**	**1.96**
2975	**1350 Front St.**	**Office B100 & Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**4.4**	**1.8**	**4.4**	**8.1**	**mg / cm ^2**	**1.96**
2976	1350 Front St.	Office B100 & Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1.24
2977	1350 Front St.	Office B100 & Restroom	Floor	Stall Wall/Door	Metal	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.03	mg / cm ^2	1

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2978	1350 Front St.	Office B168	Floor	Wall	Concrete	Fair	RED	BASEMEN	Negative	1	0.3	0.06	0.3	0.4	mg / cm ^2	2.05
2979	1350 Front St.	Office B168	Floor	Wall	Concrete	Fair	GREY	BASEMEN	Negative	1	0.26	0.06	0.26	0.4	mg / cm ^2	1.62
2980	1350 Front St.	Office B168	D	Wall	Cinder Block	Fair	YELLOW	BASEMEN	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
2981	1350 Front St.	Office B168	A	Wall	Concrete	Fair	YELLOW	BASEMEN	Negative	1	0	0.02	0	-0.27	mg / cm ^2	1
2982	1350 Front St.	Office B168	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
2983	1350 Front St.	Office B168	B	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
2984	**1350 Front St.**	**Office B168**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5.5**	**2.1**	**5.5**	**5.5**	**mg / cm ^2**	**1.58**
2985	**1350 Front St.**	**Office B168**	**Ceiling**	**Water Line**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**6.5**	**2.5**	**6.5**	**7.8**	**mg / cm ^2**	**1.51**
2986	**1350 Front St.**	**Office B168**	**Ceiling**	**Water Line**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**3.2**	**1.3**	**3.2**	**3.5**	**mg / cm ^2**	**1.48**
2987	**1350 Front St.**	**Office B168**	**Ceiling**	**Water Line**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.1**	**1.6**	**4.1**	**8.7**	**mg / cm ^2**	**1.56**
2988	1350 Front St.	Office B168	Ceiling	Post	Metal	Fair	RED	BASEMEN	Negative	1	0.03	0.04	0.03	-0.16	mg / cm ^2	1.1

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2989	1350 Front St.	Office B166	A	Wall	Cinder Block	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.29	mg / cm ^2	1
2990	1350 Front St.	Office B166	B	Wall	Cinder Block	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
2991	1350 Front St.	Office B166	C	Wall	Cinder Block	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.26	mg / cm ^2	1
2992	1350 Front St.	Office B166	D	Wall	Cinder Block	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.12	mg / cm ^2	1.76
2993	1350 Front St.	Office B166	D	Plumbing Vent	Metal	Fair	SILVER	BASEMEN	Negative	1	0.09	0.29	0.09	0.7	mg / cm ^2	2.41
2994	**1350 Front St.**	**Office B166**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.2**	**3.1**	**7.2**	**6.8**	**mg / cm ^2**	**1.94**

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2995	**1350 Front St.**	**Office B165**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5.4**	**3**	**5.4**	**5**	**mg / cm ^2**	**3.49**
2996	**1350 Front St.**	**Office B165**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5.7**	**2.8**	**5.7**	**6.6**	**mg / cm ^2**	**2.69**
2997	1350 Front St.	Office B165	D	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.3	mg / cm ^2	1.96
2998	1350 Front St.	Office B165	A	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	3.47
2999	1350 Front St.	Office B165	B	Wall	Concrete	Fair	WHITE	BASEMEN	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	3.85
3000	1350 Front St.	Office B165	B	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.2	0.5	0.8	mg / cm ^2	4.35
3001	1350 Front St.	Office B165	C	Wall	Concrete	Fair	WHITE	BASEMEN	LCC	1	0.5	0.2	0.5	0.7	mg / cm ^2	5.78
3002	**1350 Front St.**	**Office B165**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**12.3**	**10.6**	**7.4**	**12.3**	**mg / cm ^2**	**1.96**
3003	**1350 Front St.**	**Office B165**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.2**	**5.1**	**7.2**	**10.1**	**mg / cm ^2**	**2.08**
3004	1350 Front St.	Office B165	A	Stall Wall/Door	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	9.22
3005	1350 Front St.	Office B165	A	Sink	Porcelain	Fair	WHITE	BASEMEN	Negative	1	0.3	0.45	0.3	0.6	mg / cm ^2	3.03
3006	1350 Front St.	Office B165	A	Sink	Porcelain	Fair	WHITE	BASEMEN	LCC	1	0.5	0.4	0.5	0.04	mg / cm ^2	4.28

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7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3007	1350 Front St.	Office B164	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	0.3	mg / cm ^2	1
3008	1350 Front St.	Office B164	B	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0.05	0.05	0.05	0.2	mg / cm ^2	1.62
3009	1350 Front St.	Office B164	C	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.03	0.02	0.14	mg / cm ^2	1.39
3010	1350 Front St.	Office B164	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.02	0.02	0.6	mg / cm ^2	1.31
3011	1350 Front St.	Office B164	Floor	Wall	Concrete	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
3012	1350 Front St.	Office B164	Floor	Sewer Line	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.08	0.29	0.08	-0.13	mg / cm ^2	3.9
3013	1350 Front St.	Office B164	Floor	Sewer Line	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.16	0.34	0.16	0.27	mg / cm ^2	7.45
3014	1350 Front St.	Office B164	A	Cabinet	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.03	0.01	-0.56	mg / cm ^2	1
3015	1350 Front St.	Office B164	B	Cabinet	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.05	0.07	0.05	0	mg / cm ^2	1.51
3016	1350 Front St.	Office B164	B	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.03	0.13	0.03	0.5	mg / cm ^2	2.24
3017	1350 Front St.	Office B164	B	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.2	0.29	0.2	0.4	mg / cm ^2	5.69
3018	**1350 Front St.**	**Office B164**	**B**	**Door Jamb**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7**	**4.6**	**6.2**	**7**	**mg / cm ^2**	**2.07**
3019	**1350 Front St.**	**Office B164**	**C**	**Door Jamb**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5.9**	**2.6**	**5.9**	**5.2**	**mg / cm ^2**	**2.12**

1350 Front Street
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Basement, Floors 1-9 (roof), Exterior
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Niton 300 XRF
1350 Front Street
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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3020	**1350 Front St.**	**Office B158**	**D**	**Door Jamb**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.9**	**2.5**	**4.9**	**5.8**	**mg / cm ^2**	**2.81**
3021	1350 Front St.	Office B158	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
3022	1350 Front St.	Office B158	A	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
3023	1350 Front St.	Office B158	B	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
3024	1350 Front St.	Office B158	C	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.25	mg / cm ^2	1
3025	1350 Front St.	Office B158	Floor	Wall	Concrete	Fair	GREEN	BASEMEN	Negative	1	0.03	0.03	0.03	-0.13	mg / cm ^2	2.17
3026	**1350 Front St.**	**Office B158**	**Ceiling**	**Sewer Line**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5**	**2.2**	**5**	**6.7**	**mg / cm ^2**	**2.28**
3027	**1350 Front St.**	**Office B158**	**Ceiling**	**Sewer Line**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.6**	**3.6**	**7.6**	**9.2**	**mg / cm ^2**	**2.45**
3028	1350 Front St.	Office B158	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1

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3029	1350 Front St.	Office B162	A	Wall	Cinder Block	Fair	YELLOW	BASEMEN	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
3030	1350 Front St.	Office B162	B	Wall	Cinder Block	Fair	YELLOW	BASEMEN	Negative	1	0	0.02	0	0.27	mg / cm ^2	1
3031	1350 Front St.	Office B162	C	Wall	Cinder Block	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
3032	1350 Front St.	Office B162	D	Wall	Cinder Block	Fair	BLUE	BASEMEN	Negative	1	0	0.02	0	0	mg / cm ^2	1
3033	**1350 Front St.**	**Office B162**	**D**	**Door**	**Metal**	**Fair**	**BLACK**	**BASEMEN**	**Positive**	**1**	**4.3**	**1.6**	**4.3**	**4.5**	**mg / cm ^2**	**1.48**
3034	**1350 Front St.**	**Office B162**	**D**	**Door Frame**	**Metal**	**Fair**	**GREEN**	**BASEMEN**	**Positive**	**1**	**4.3**	**1.7**	**4.3**	**4.7**	**mg / cm ^2**	**1.58**

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3035	**1350 Front St.**	**Office B156**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**BASEMEN**	**Positive**	**1**	**5.2**	**2.3**	**5.2**	**7.9**	**mg / cm ^2**	**2.28**
3036	1350 Front St.	Office B156	D	Wall	Cinder Block	Fair	BLUE	BASEMEN	Negative	1	0.08	0.04	0.08	0.3	mg / cm ^2	2.18
3037	1350 Front St.	Office B156	A	Wall	Cinder Block	Fair	BLUE	BASEMEN	Negative	1	0.07	0.04	0.07	0.08	mg / cm ^2	2.44
3038	1350 Front St.	Office B156	B	Wall	Cinder Block	Fair	BLUE	BASEMEN	Negative	1	0.23	0.23	0.23	-0.05	mg / cm ^2	5.87
3039	1350 Front St.	Office B156	C	Wall	Cinder Block	Fair	BLUE	BASEMEN	Negative	1	0.09	0.15	0.09	-0.44	mg / cm ^2	4.83
3040	1350 Front St.	Office B156	D	Conduit	Metal	Fair	BLUE	BASEMEN	Negative	1	0.21	0.29	0.21	0.1	mg / cm ^2	6.23

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3041	1350 Front St.	Office B154	D	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.08	mg / cm ^2	1.72
3042	1350 Front St.	Office B154	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.29	mg / cm ^2	1.06
3043	1350 Front St.	Office B154	A	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.09	mg / cm ^2	1.53
3044	1350 Front St.	Office B154	B	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	0.1	mg / cm ^2	1.99
3045	1350 Front St.	Office B154	C	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0	mg / cm ^2	1.08
3046	**1350 Front St.**	**Office B154**	**C**	**Door**	**Metal**	**Fair**	**BLACK**	**BASEMEN**	**Positive**	**1**	**3.7**	**1.1**	**3.7**	**3.7**	**mg / cm ^2**	**1.41**

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3047	**1350 Front St.**	**Office B157**	**B**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4**	**1.6**	**4**	**4.8**	**mg / cm ^2**	**1.69**
3048	1350 Front St.	Office B157	B	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	0.5	mg / cm ^2	1.17
3049	1350 Front St.	Office B157	C	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	0.11	mg / cm ^2	1.42
3050	1350 Front St.	Office B157	D	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	0	mg / cm ^2	1
3051	1350 Front St.	Office B157	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.02	0.02	0.4	mg / cm ^2	1.92

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3052	1350 Front St.	Office B148	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
3053	1350 Front St.	Office B148	B	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
3054	1350 Front St.	Office B148	C	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
3055	1350 Front St.	Office B148	D	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.24	mg / cm ^2	1

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3056	1350 Front St.	Office B146	D	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	1.22
3057	1350 Front St.	Office B146	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.06	0.3	0.7	mg / cm ^2	1.37
3058	1350 Front St.	Office B146	B	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.06	0.3	0.4	mg / cm ^2	1.52
3059	1350 Front St.	Office B146	C	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.6	mg / cm ^2	1.32
3060	1350 Front St.	Office B146	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	1.22

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3061	1350 Front St.	Office B144	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.05	0.02	0.05	0.9	mg / cm ^2	1.56
3062	1350 Front St.	Office B144	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
3063	1350 Front St.	Office B144	Ceiling	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
3064	1350 Front St.	Office B144	A	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.36	mg / cm ^2	1
3065	1350 Front St.	Office B144	B	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
3066	1350 Front St.	Office B144	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1.14
3067	1350 Front St.	Office B144	D	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.74	mg / cm ^2	1
3068	1350 Front St.	Office B144	D	Wall	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	0.25	mg / cm ^2	1.29
3069	1350 Front St.	Office B144	D	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	1.93
3070	1350 Front St.	Office B144	D	Column	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.08	0.03	0.08	0.4	mg / cm ^2	1.56
3071	1350 Front St.	Office B144	D	Column	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.08	0.05	0.08	-0.04	mg / cm ^2	1.56

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3072	1350 Front St.	Office B107	D	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.28	0.06	0.28	0.6	mg / cm ^2	1.64
3073	1350 Front St.	Office B107	A	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.29	0.06	0.29	0.7	mg / cm ^2	1.62
3074	1350 Front St.	Office B107	B	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.24	0.09	0.24	0.27	mg / cm ^2	1.45
3075	1350 Front St.	Office B107	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.07	0.3	0.5	mg / cm ^2	1.66
3076	1350 Front St.	Office B107	D	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.24	0.05	0.24	0.4	mg / cm ^2	1.43
3077	1350 Front St.	Office B107	Ceiling	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.07	0.3	0.23	mg / cm ^2	1.67
3078	1350 Front St.	Office B107	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.27	0.06	0.27	0.5	mg / cm ^2	1.66
3079	1350 Front St.	Office B107	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	LCC	1	0.5	0.5	0	0.5	mg / cm ^2	1

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3080	1350 Front St.	Office B103	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	Negative	1	0.3	0.1	0.3	0.8	mg / cm ^2	3.07
3081	1350 Front St.	Office B103	A	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.19	mg / cm ^2	1
3082	1350 Front St.	Office B103	B	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1
3083	1350 Front St.	Office B103	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
3084	1350 Front St.	Office B103	D	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
3085	1350 Front St.	Office B103	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.28	0.09	0.28	0.5	mg / cm ^2	2.85

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3086	1350 Front St.	Wmn's Restroom	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	2.31
3087	1350 Front St.	Wmn's Restroom	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
3088	1350 Front St.	Wmn's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1
3089	1350 Front St.	Wmn's Restroom	Ceiling	Wall	Plaster	Fair	PINK	BASEMEN	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	2.83
3090	1350 Front St.	Wmn's Restroom	Ceiling	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0	0.02	0	-0.32	mg / cm ^2	1
3091	1350 Front St.	Wmn's Restroom	A	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
3092	1350 Front St.	Wmn's Restroom	B	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0	0.02	0	0	mg / cm ^2	1
3093	1350 Front St.	Wmn's Restroom	C	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
3094	1350 Front St.	Wmn's Restroom	D	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0	0.02	0	-0.17	mg / cm ^2	1
3095	**1350 Front St.**	**Wmn's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**6.7**	**4.7**	**6.7**	**11**	**mg / cm ^2**	**1.94**
3096	**1350 Front St.**	**Wmn's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**13.4**	**10.8**	**5.9**	**13.4**	**mg / cm ^2**	**1.8**
3097	**1350 Front St.**	**Wmn's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**5**	**3.2**	**5**	**14.6**	**mg / cm ^2**	**1.66**
3098	**1350 Front St.**	**Wmn's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**13.3**	**10.4**	**6.2**	**13.3**	**mg / cm ^2**	**1.89**
3099	1350 Front St.	Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0.02	0.04	0.02	0.17	mg / cm ^2	3.59
3100	1350 Front St.	Wmn's Restroom	C	Stall Wall/Door	Metal	Fair	BLUE	BASEMEN	Negative	1	0.02	0.06	0.02	-0.37	mg / cm ^2	3.1

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3101	1350 Front St.	Men's Restroom	C	Stall Wall/Door	Metal	Fair	BLUE	BASEMEN	Negative	1	0.06	0.07	0.06	0.14	mg / cm ^2	1.45
3102	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BLUE	BASEMEN	Negative	1	0.24	0.06	0.24	0.6	mg / cm ^2	1.87
3103	1350 Front St.	Men's Restroom	D	Wall	Plaster	Fair	BLUE	BASEMEN	Negative	1	0.4	0.2	0.4	0.19	mg / cm ^2	4.19
3104	1350 Front St.	Men's Restroom	A	Wall	Plaster	Fair	BLUE	BASEMEN	Negative	1	0.3	0.09	0.3	0.4	mg / cm ^2	2.68
3105	1350 Front St.	Men's Restroom	B	Wall	Plaster	Fair	BLUE	BASEMEN	Negative	1	0.3	0.1	0.3	0.6	mg / cm ^2	3.08
3106	1350 Front St.	Men's Restroom	C	Wall	Plaster	Fair	BLUE	BASEMEN	Negative	1	0.3	0.08	0.3	0.6	mg / cm ^2	2.47
3107	**1350 Front St.**	**Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**6.3**	**4.1**	**6.3**	**13.7**	**mg / cm ^2**	**1.79**
3108	**1350 Front St.**	**Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**10.9**	**9.6**	**6.4**	**10.9**	**mg / cm ^2**	**1.95**
3109	**1350 Front St.**	**Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**10.2**	**9.2**	**6.5**	**10.2**	**mg / cm ^2**	**1.95**
3110	**1350 Front St.**	**Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.7**	**2**	**4.7**	**12**	**mg / cm ^2**	**1.57**
3111	1350 Front St.	Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.17	mg / cm ^2	1
3112	1350 Front St.	Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
3113	1350 Front St.	Men's Restroom	Ceiling	Vents	Metal	Fair	WHITE	BASEMEN	Negative	1	0.01	0.03	0.01	-0.27	mg / cm ^2	1.47
3114	**1350 Front St.**	**Men's Restroom**	**A**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**2.6**	**0.9**	**2.6**	**3.2**	**mg / cm ^2**	**2.88**

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

Client:
SCS Engineers
8799 Balboa Ave., Suite 290
San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3115	**1350 Front St.**	**Office B102**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5.6**	**2.7**	**5.6**	**4.2**	**mg / cm ^2**	**7.03**
3116	1350 Front St.	Office B102	C	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.22	0.18	0.22	0.8	mg / cm ^2	2.74
3117	1350 Front St.	Office B102	D	Wall	Concrete	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.8	mg / cm ^2	3.31
3118	1350 Front St.	Office B102	D	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.2	0.4	0.7	mg / cm ^2	8.12
3119	1350 Front St.	Office B102	A	Wall	Concrete	Fair	BLUE	BASEMEN	LCC	1	0.5	0.2	0.5	0.5	mg / cm ^2	8.24
3120	1350 Front St.	Office B102	Ceiling	Vents	Metal	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	0.28	mg / cm ^2	1
3121	1350 Front St.	Office B102	Ceiling	Ceiling Tile	Wood	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	0.21	mg / cm ^2	1

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3122	1350 Front St.	Office B106	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.02	0.02	0.13	mg / cm ^2	1.49
3123	1350 Front St.	Office B106	B	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.03	0.02	0.03	0.2	mg / cm ^2	1.73
3124	1350 Front St.	Office B106	C	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.02	0.02	0.25	mg / cm ^2	2
3125	1350 Front St.	Office B106	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0.09	0.07	0.09	0.02	mg / cm ^2	1.69
3126	1350 Front St.	Office B106	D	Vents	Metal	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
3127	1350 Front St.	Office B106	D	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
3128	1350 Front St.	Office B106	Ceiling	Duct	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1.72
3129	1350 Front St.	Office B106	Ceiling	Duct	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.05	0.18	0.05	0.06	mg / cm ^2	9.58

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3130	1350 Front St.	Office B112	Ceiling	Water Line	Metal	Fair	SILVER	BASEMEN	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
3131	1350 Front St.	Office B112	Ceiling	Water Line	Metal	Fair	SILVER	BASEMEN	Negative	1	0	0.02	0	-0.11	mg / cm ^2	1
3132	1350 Front St.	Office B112	Ceiling	Water Line	Metal	Fair	SILVER	BASEMEN	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
3133	**1350 Front St.**	**Office B112**	**C**	**Door Frame**	**Metal**	**Fair**	**GREEN**	**BASEMEN**	**Positive**	**1**	**1.1**	**0.1**	**1.1**	**1.3**	**mg / cm ^2**	**1.42**
3134	1350 Front St.	Office B112	C	Door Frame	Metal	Fair	GREEN	BASEMEN	LCC	1	0.9	0.2	0.9	0.7	mg / cm ^2	1.29
3135	**1350 Front St.**	**Office B112**	**C**	**Door Frame**	**Metal**	**Fair**	**GREEN**	**BASEMEN**	**Positive**	**1**	**1.3**	**0.3**	**1.3**	**1.6**	**mg / cm ^2**	**1.44**
3136	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.09
3137	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.03
3138	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	Null	1	1	0.1	1	0.4	mg / cm ^2	1.11

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3139											7.46	0	1.34	0.02	cps	
3140	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	Null	1	1	0.1	1	1.2	mg / cm ^2	1.11
3141	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	LCC	1	0.9	0.1	0.9	1.3	mg / cm ^2	1.1
3142	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	FIRST	Null	1	1	0.1	1	1.5	mg / cm ^2	1.12
3143											6.82	0	1.07	0.02	cps	
3144	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.2	0.9	0.4	mg / cm ^2	1.06
3145	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.1	0.9	0.6	mg / cm ^2	1.09
3146	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.2	0.9	0.5	mg / cm ^2	1.04
3147	1350 Front St.	Offices B115-B117	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
3148	1350 Front St.	Offices B115-B117	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
3149	1350 Front St.	Offices B115-B117	C	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
3150	1350 Front St.	Offices B115-B117	C	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0	mg / cm ^2	1
3151	1350 Front St.	Offices B115-B117	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.11	mg / cm ^2	1
3152	**1350 Front St.**	**Offices B115-B117**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**6.8**	**4.4**	**7.8**	**6.8**	**mg / cm ^2**	**4.78**
3153	**1350 Front St.**	**Offices B115-B117**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.2**	**4.3**	**7.2**	**5.2**	**mg / cm ^2**	**3.94**
3154	1350 Front St.	Offices B115-B117	C	Door Frame	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.05	0.09	0.05	-0.12	mg / cm ^2	2.8
3155	1350 Front St.	Offices B115-B117	C	Door Frame	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.03	0.01	-0.41	mg / cm ^2	1.69
3156	1350 Front St.	Offices B115-B117	D	Door Frame	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
3157	1350 Front St.	Offices B115-B117	D	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.26	0.07	0.26	0.6	mg / cm ^2	2.24
3158	1350 Front St.	Offices B115-B117	A	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.5	mg / cm ^2	2.77
3159	1350 Front St.	Offices B115-B117	C	Wall	Drywall	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
3160	1350 Front St.	Offices B115-B117	C	Wall	Drywall	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.01	mg / cm ^2	1
3161	1350 Front St.	Offices B115-B117	B	Wall	Drywall	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	3.48
3162	1350 Front St.	Offices B115-B117	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.04	0.01	0.21	mg / cm ^2	3.57
3163	1350 Front St.	Offices B115-B117	C	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.05	0.01	-0.08	mg / cm ^2	3.16
3164	1350 Front St.	Offices B115-B117	D	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.05	0.02	0.18	mg / cm ^2	2.19
3165	1350 Front St.	Offices B115-B117	B	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	2	1.3	0.25	2	mg / cm ^2	10
3166	1350 Front St.	Offices B115-B117	B	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.03	0.01	-0.44	mg / cm ^2	1.33
3167	1350 Front St.	Offices B115-B117	B	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.05	0.02	0.08	mg / cm ^2	2.42
3168	1350 Front St.	Offices B115-B117	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.14	mg / cm ^2	1
3169	1350 Front St.	Offices B115-B117	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.05	0.02	-0.16	mg / cm ^2	2.8
3170	1350 Front St.	Offices B115-B117	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.6	0.4	0.4	mg / cm ^2	10
3171	1350 Front St.	Offices B115-B117	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.7	mg / cm ^2	8.93
3172	1350 Front St.	Offices B115-B117	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.25	0.08	0.25	0.23	mg / cm ^2	2.34
3173	1350 Front St.	Offices B115-B117	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.23	mg / cm ^2	1

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3174	1350 Front St.	Office B139	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.19	0.05	0.19	0.7	mg / cm ^2	2.28
3175	1350 Front St.	Office B139	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.16	0.05	0.16	0.8	mg / cm ^2	1.71
3176	1350 Front St.	Office B139	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.24	mg / cm ^2	1.17
3177	1350 Front St.	Office B139	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.36	mg / cm ^2	1.65
3178	1350 Front St.	Office B139	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.32	mg / cm ^2	1.05
3179	1350 Front St.	Office B139	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
3180	1350 Front St.	Office B139	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.06	0.3	0.7	mg / cm ^2	1.81
3181	1350 Front St.	Office B139	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.46	mg / cm ^2	1
3182	1350 Front St.	Office B139	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.6	mg / cm ^2	1
3183	1350 Front St.	Office B139	A	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.84	mg / cm ^2	1.39
3184	1350 Front St.	Office B139	B	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.4	mg / cm ^2	1.82
3185	1350 Front St.	Office B139	C	Wall	Plaster	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.4	0.28	0.5	mg / cm ^2	1.58
3186	1350 Front St.	Office B139	C	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	1.21
3187	1350 Front St.	Office B139	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.9	mg / cm ^2	1.41
3188	1350 Front St.	Office B139	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
3189	1350 Front St.	Office B139	C	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
3190	**1350 Front St.**	**Office B139**	**C**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**3.5**	**1.6**	**3.5**	**3.2**	**mg / cm ^2**	**2.19**
3191	**1350 Front St.**	**Office B139**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**2.6**	**0.9**	**2.6**	**3.2**	**mg / cm ^2**	**1.82**
3192	1350 Front St.	Office B139	D	Cabinet	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.21	mg / cm ^2	1
3193	1350 Front St.	Office B139	C	Cabinet	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
3194	1350 Front St.	Office B139	Ceiling	Wall	Plaster	Fair	BLACK	BASEMEN	Negative	1	0.06	0.03	0.06	0.4	mg / cm ^2	1.63

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3195	1350 Front St.	Office B149	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.4	mg / cm ^2	1.05
3196	1350 Front St.	Office B149	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.04	0.01	-0.23	mg / cm ^2	2.43
3197	1350 Front St.	Office B149	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.23	mg / cm ^2	1.91
3198	1350 Front St.	Office B149	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.03	0.09	0.03	-0.34	mg / cm ^2	3.89
3199	1350 Front St.	Office B149	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.07	mg / cm ^2	1
3200	1350 Front St.	Office B149	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
3201	1350 Front St.	Office B149	B	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0	mg / cm ^2	1
3202	1350 Front St.	Office B149	B	Door Jamb	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.21	mg / cm ^2	1
3203	1350 Front St.	Office B149	B	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.02	0.04	0.02	-0.34	mg / cm ^2	3.36
3204	1350 Front St.	Office B149	A	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.16	mg / cm ^2	1.03
3205	1350 Front St.	Office B149	C	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.59	mg / cm ^2	1.15
3206	1350 Front St.	Office B149	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.24	0.14	0.24	0.01	mg / cm ^2	2.25

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3207	1350 Front St.	Office B145	C	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.26	0.08	0.26	0.6	mg / cm ^2	2.41
3208	1350 Front St.	Office B145	A	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
3209	1350 Front St.	Office B145	B	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
3210	1350 Front St.	Office B145	C	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.23	0.15	0.23	0.23	mg / cm ^2	2.06
3211	1350 Front St.	Office B145	C	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.09	0.3	0.7	mg / cm ^2	2.67
3212	1350 Front St.	Office B145	B	Door Frame	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
3213	1350 Front St.	Office B145	B	Door	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
3214	1350 Front St.	Office B145	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
3215	1350 Front St.	Office B145	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.08	mg / cm ^2	1
3216	1350 Front St.	Office B145	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.55	mg / cm ^2	1
3217	1350 Front St.	Office B145	Ceiling	Ceiling Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.03	mg / cm ^2	1.56

1350 Front Street
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XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3218	1350 Front St.	N. Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	1.2	mg / cm ^2	1
3219	1350 Front St.	N. Men's Restroom	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
3220	1350 Front St.	N. Men's Restroom	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.01	0.02	0.01	-0.29	mg / cm ^2	1.51
3221	1350 Front St.	N. Men's Restroom	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
3222	1350 Front St.	N. Men's Restroom	A	Stall Wall/Door	Metal	Fair	GREY	BASEMEN	Negative	1	0.04	0.14	0.04	-0.73	mg / cm ^2	5.73
3223	1350 Front St.	N. Men's Restroom	B	Sink	Porcelain	Fair	WHITE	BASEMEN	Negative	1	0	0.03	0	-0.29	mg / cm ^2	1
3224	1350 Front St.	N. Men's Restroom	B	Toilet	Porcelain	Fair	WHITE	BASEMEN	Negative	1	0.02	0.08	0.02	0.2	mg / cm ^2	1.77
3225	1350 Front St.	N. Men's Restroom	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
3226	1350 Front St.	N. Men's Restroom	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.13	mg / cm ^2	1
3227	**1350 Front St.**	**N. Men's Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**3.6**	**1.7**	**3.6**	**4.7**	**mg / cm ^2**	**2.32**
3228	**1350 Front St.**	**N. Men's Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**3**	**1.4**	**3**	**3.1**	**mg / cm ^2**	**2.13**
3229	1350 Front St.	N. Men's Restroom	D	Wall	Plaster	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	2.16
3230	1350 Front St.	N. Men's Restroom	A	Wall	Plaster	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.4	mg / cm ^2	2.27
3231	1350 Front St.	N. Men's Restroom	B	Wall	Plaster	Fair	BEIGE	BASEMEN	LCC	1	0.6	0.4	0.5	0.6	mg / cm ^2	2.14
3232	1350 Front St.	N. Men's Restroom	C	Wall	Plaster	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	2.74
3233	**1350 Front St.**	**N. Men's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**14.5**	**10.6**	**6**	**14.5**	**mg / cm ^2**	**1.83**
3234	**1350 Front St.**	**N. Men's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**4.4**	**2.1**	**4.4**	**8.8**	**mg / cm ^2**	**1.94**
3235	**1350 Front St.**	**N. Men's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**4.8**	**2.4**	**4.8**	**9.4**	**mg / cm ^2**	**2.05**
3236	**1350 Front St.**	**N. Men's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**4.5**	**2.3**	**4.5**	**10**	**mg / cm ^2**	**2.01**
3237	1350 Front St.	N. Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.09	mg / cm ^2	1
3238	1350 Front St.	N. Men's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0.02	0.04	0.02	0.26	mg / cm ^2	4.64

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3239	1350 Front St.	N. Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0.01	0.03	0.01	0.17	mg / cm ^2	4.23
3240	1350 Front St.	N. Wmn's Restroom	Floor	Wall	Ceramic Tile	Fair	GREY	BASEMEN	Negative	1	0.01	0.02	0.01	-0.11	mg / cm ^2	1.83
3241	**1350 Front St.**	**N. Wmn's Restroom**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**5.5**	**2.9**	**5.5**	**7.8**	**mg / cm ^2**	**2.21**
3242	**1350 Front St.**	**N. Wmn's Restroom**	**B**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**3.7**	**1.8**	**3.7**	**9.2**	**mg / cm ^2**	**1.8**
3243	**1350 Front St.**	**N. Wmn's Restroom**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**3.7**	**1.7**	**3.7**	**9.5**	**mg / cm ^2**	**1.67**
3244	**1350 Front St.**	**N. Wmn's Restroom**	**D**	**Wall**	**Ceramic Tile**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**5.5**	**2.8**	**5.5**	**8.3**	**mg / cm ^2**	**2.13**
3245	1350 Front St.	N. Wmn's Restroom	D	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0.25	0.61	0.5	0.25	mg / cm ^2	2.72
3246	1350 Front St.	N. Wmn's Restroom	A	Wall	Plaster	Fair	PINK	BASEMEN	LCC	1	0.6	0.1	0.6	0.7	mg / cm ^2	2.97
3247	1350 Front St.	N. Wmn's Restroom	B	Wall	Plaster	Fair	PINK	BASEMEN	Negative	1	0.4	0.1	0.4	0.7	mg / cm ^2	2.67
3248	1350 Front St.	N. Wmn's Restroom	C	Wall	Plaster	Fair	WHITE	BASEMEN	LCC	1	0.5	0.1	0.5	0.6	mg / cm ^2	2.83
3249	1350 Front St.	N. Wmn's Restroom	D	Wall	Plaster	Fair	WHITE	BASEMEN	Negative	1	0.4	0.1	0.4	0.8	mg / cm ^2	2.46
3250	1350 Front St.	N. Wmn's Restroom	B	Sink	Porcelain	Fair	WHITE	BASEMEN	Negative	1	0	0.04	0	0.17	mg / cm ^2	1
3251	1350 Front St.	N. Wmn's Restroom	B	Toilet	Porcelain	Fair	WHITE	BASEMEN	Negative	1	0.01	0.08	0.01	-0.18	mg / cm ^2	1.9
3252	1350 Front St.	N. Wmn's Restroom	B	Stall Wall/Door	Metal	Fair	WHITE	BASEMEN	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
3253	1350 Front St.	N. Wmn's Restroom	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.5	mg / cm ^2	1
3254	1350 Front St.	N. Wmn's Restroom	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.02	mg / cm ^2	1
3255	1350 Front St.	N. Wmn's Restroom	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.06	mg / cm ^2	1
3256	1350 Front St.	N. Wmn's Restroom	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.23	mg / cm ^2	1
3257	**1350 Front St.**	**N. Wmn's Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**2.7**	**1**	**2.7**	**3.9**	**mg / cm ^2**	**1.92**
3258	**1350 Front St.**	**N. Wmn's Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**PINK**	**BASEMEN**	**Positive**	**1**	**4.5**	**1.9**	**4.5**	**4.9**	**mg / cm ^2**	**1.88**
3259	**1350 Front St.**	**N. Wmn's Restroom**	**D**	**Door Frame**	**Metal**	**Fair**	**WHITE**	**BASEMEN**	**Positive**	**1**	**4.6**	**1.9**	**4.6**	**6**	**mg / cm ^2**	**1.86**

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3260	**1350 Front St.**	**Gym**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.3**	**4.5**	**7.1**	**7.3**	**mg / cm ^2**	**3.48**
3261	**1350 Front St.**	**Gym**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**9.5**	**8.4**	**7.5**	**9.5**	**mg / cm ^2**	**3.37**
3262	**1350 Front St.**	**Gym**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**8**	**4.6**	**8**	**9.1**	**mg / cm ^2**	**3.6**
3263	**1350 Front St.**	**Gym**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.6**	**4.3**	**7**	**7.6**	**mg / cm ^2**	**3.62**
3264	1350 Front St.	Gym	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1
3265	1350 Front St.	Gym	D	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	0.14	mg / cm ^2	1
3266	1350 Front St.	Gym	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.4	mg / cm ^2	1
3267	1350 Front St.	Gym	A	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.24	0.08	0.24	0.7	mg / cm ^2	2.51
3268	1350 Front St.	Gym	B	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	2.38
3269	1350 Front St.	Gym	C	Wall	Concrete	Fair	BEIGE	BASEMEN	LCC	1	0.5	0.2	0.5	0.08	mg / cm ^2	3.58
3270	1350 Front St.	Gym	D	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.09	0.3	0.6	mg / cm ^2	2.49
3271	1350 Front St.	Gym	A	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.19	0.28	0.19	0.7	mg / cm ^2	4.51
3272	1350 Front St.	Gym	A	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.13	0.14	0.13	0.29	mg / cm ^2	2.36
3273	1350 Front St.	Gym	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.1	0.4	0.9	mg / cm ^2	3.42
3274	1350 Front St.	Gym	Ceiling	Vents	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
3275	1350 Front St.	Gym	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.09	mg / cm ^2	1
3276	1350 Front St.	Gym	Ceiling	Ceiling Tile	Wood	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.01	mg / cm ^2	1

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3277	1350 Front St.	Office B140	Ceiling	Wall	Plaster	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
3278	1350 Front St.	Office B140	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.7	mg / cm ^2	1
3279	1350 Front St.	Office B140	B	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.01	mg / cm ^2	1
3280	1350 Front St.	Office B140	C	Wall	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
3281	1350 Front St.	Office B140	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.06	mg / cm ^2	1
3282	1350 Front St.	Office B140	D	Elec. Panel	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.29	0.14	0.29	0.26	mg / cm ^2	1.45
3283	**1350 Front St.**	**Office B140**	**D**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**7.3**	**3.8**	**6.2**	**7.3**	**mg / cm ^2**	**2.57**
3284	**1350 Front St.**	**Office B140**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.6**	**3.1**	**4.6**	**5.9**	**mg / cm ^2**	**2.49**
3285	**1350 Front St.**	**Office B140**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.1**	**1.9**	**4.1**	**5.2**	**mg / cm ^2**	**2.38**
3286	**1350 Front St.**	**Office B140**	**A**	**Door Frame**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.4**	**2.1**	**4.4**	**4.6**	**mg / cm ^2**	**2.53**
3287	1350 Front St.	Office B140	C	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	-0.29	mg / cm ^2	1
3288	**1350 Front St.**	**Office B140**	**C**	**Conduit**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**4.2**	**2.1**	**4.2**	**6.2**	**mg / cm ^2**	**2.73**
3289	**1350 Front St.**	**Office B140**	**C**	**Conduit**	**Metal**	**Fair**	**BEIGE**	**BASEMEN**	**Positive**	**1**	**5.7**	**3**	**5.7**	**6.3**	**mg / cm ^2**	**3.14**
3290	1350 Front St.	Office B140	A	Conduit	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.04	0.11	0.04	-0.25	mg / cm ^2	5.85
3291	1350 Front St.	Office B140	Ceiling	Dry Stand Pipe	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.18	0.29	0.18	0.25	mg / cm ^2	5.37
3292	1350 Front St.	Office B140	Ceiling	Dry Stand Pipe	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.21	0.32	0.21	1.4	mg / cm ^2	6.95
3293	1350 Front St.	Office B140	C	Cabinet	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.19	mg / cm ^2	1

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3294	1350 Front St.	Offices B116-B138	A	Wall	Metal	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
3295	1350 Front St.	Offices B116-B138	B	Wall	Concrete	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.3	mg / cm ^2	1
3296	1350 Front St.	Offices B116-B138	B	Wall	Concrete	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.12	mg / cm ^2	1
3297	1350 Front St.	Offices B116-B138	C	Wall	Concrete	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.1	mg / cm ^2	1
3298	1350 Front St.	Offices B116-B138	D	Wall	Cinder Block	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.08	mg / cm ^2	1
3299	1350 Front St.	Offices B116-B138	A	Wall	Concrete	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
3300	1350 Front St.	Offices B116-B138	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	1.3	mg / cm ^2	1
3301	1350 Front St.	Offices B116-B138	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.05	mg / cm ^2	1
3302	1350 Front St.	Offices B116-B138	A	Door	Wood	Fair	BROWN	BASEMEN	Negative	1	0	0.02	0	-0.18	mg / cm ^2	1
3303	**1350 Front St.**	**Offices B116-B138**	**A**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**BASEMEN**	**Positive**	**1**	**5.4**	**2.9**	**5.4**	**7.8**	**mg / cm ^2**	**1.57**
3304	**1350 Front St.**	**Offices B116-B138**	**A**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**BASEMEN**	**Positive**	**1**	**5.6**	**2.2**	**5.6**	**5.9**	**mg / cm ^2**	**1.59**
3305	**1350 Front St.**	**Offices B116-B138**	**A**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**BASEMEN**	**Positive**	**1**	**5.3**	**2.1**	**5.3**	**8.2**	**mg / cm ^2**	**1.58**
3306	**1350 Front St.**	**Offices B116-B138**	**D**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**BASEMEN**	**Positive**	**1**	**5.9**	**2.3**	**5.9**	**6.1**	**mg / cm ^2**	**1.63**
3307	**1350 Front St.**	**Offices B116-B138**	**D**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**BASEMEN**	**Positive**	**1**	**6.2**	**2.5**	**6.2**	**5.3**	**mg / cm ^2**	**1.73**
3308	**1350 Front St.**	**Offices B116-B138**	**D**	**Door Frame**	**Metal**	**Fair**	**BROWN**	**BASEMEN**	**Positive**	**1**	**3.3**	**1.2**	**3.3**	**4.8**	**mg / cm ^2**	**1.36**
3309	1350 Front St.	Offices B116-B138	D	Light Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.22	mg / cm ^2	1
3310	1350 Front St.	Offices B116-B138	D	Light Support	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.5	mg / cm ^2	1
3311	1350 Front St.	Offices B116-B138	C	Water Line	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.3	0.19	0.3	0.8	mg / cm ^2	7.33
3312	1350 Front St.	Offices B116-B138	C	Water Line	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.3	1.11	0.3	-0.3	mg / cm ^2	10
3313	1350 Front St.	Offices B116-B138	C	Water Line	Metal	Fair	BEIGE	BASEMEN	Negative	1	0.4	0.2	0.4	0.8	mg / cm ^2	10
3314	1350 Front St.	Offices B116-B138	C	Water Line	Metal	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.01	mg / cm ^2	1

1350 Front Street
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San Diego, CA 92123

XRF Lead Log
Niton 300 XRF
1350 Front Street
December 2022

Air America Testing, Inc.
7918 El Cajon Blvd. Ste N 284
La Mesa, CA 91942

Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3315	1350 Front St.	Exterior	A	Wall	Stone	Fair	BLACK	FIRST	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
3316	1350 Front St.	Exterior	A	Wall	Stone	Fair	BLACK	FIRST	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
3317	1350 Front St.	Exterior	A	Wall	Stone	Fair	GREY	FIRST	Negative	1	0	0.02	0	0.1	mg / cm ^2	1
3318	1350 Front St.	Exterior	A	Wall	Stone	Fair	GREY	FIRST	Negative	1	0	0.02	0	-0.31	mg / cm ^2	1.63
3319	1350 Front St.	Exterior	A	Wall	Brick	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	-0.13	mg / cm ^2	1
3320	1350 Front St.	Exterior	A	Wall	Brick	Fair	BEIGE	FIRST	Negative	1	0	0.02	0	0.12	mg / cm ^2	1.13
3321	1350 Front St.	Exterior	A	Window Frame	Metal	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.25	mg / cm ^2	1
3322	1350 Front St.	Exterior	A	Window Frame	Metal	Fair	BROWN	FIRST	Negative	1	0	0.02	0	-0.6	mg / cm ^2	1.63
3323	**1350 Front St.**	**Exterior**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**GREY**	**FIRST**	**Positive**	**1**	**14.5**	**10.4**	**6.5**	**14.5**	**mg / cm ^2**	**1.85**
3324	**1350 Front St.**	**Exterior**	**A**	**Wall**	**Ceramic Tile**	**Fair**	**GREY**	**FIRST**	**Positive**	**1**	**15.5**	**11.4**	**7.1**	**15.5**	**mg / cm ^2**	**1.86**
3325	1350 Front St.	Exterior	A	Bollards	Metal	Fair	YELLOW	FIRST	Negative	1	0	0.02	0	-0.2	mg / cm ^2	1
3326	1350 Front St.	Exterior	A	Bollards	Metal	Fair	YELLOW	FIRST	Negative	1	0	0.02	0	-0.51	mg / cm ^2	1
3327	1350 Front St.	Exterior	A	Bollards	Metal	Fair	YELLOW	FIRST	Negative	1	0	0.02	0	0.6	mg / cm ^2	1
3328	1350 Front St.	Exterior	B	Bollards	Metal	Fair	YELLOW	FIRST	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
3329	1350 Front St.	Exterior	B	Bollards	Metal	Fair	YELLOW	FIRST	Negative	1	0	0.02	0	-0.44	mg / cm ^2	1
3330	1350 Front St.	Exterior	Floor	Striping	Asphalt	Fair	WHITE	FIRST	Negative	1	0.08	0.13	0.08	0.3	mg / cm ^2	10
3331	1350 Front St.	Exterior	Floor	Striping	Asphalt	Fair	WHITE	FIRST	Negative	1	0.3	0.58	0.08	0.3	mg / cm ^2	10
3332	1350 Front St.	Exterior	Floor	Striping	Asphalt	Fair	GREEN	FIRST	Negative	1	0.01	0.02	0.01	0.6	mg / cm ^2	1.57
3333	1350 Front St.	Exterior	Floor	Striping	Asphalt	Fair	GREEN	FIRST	Negative	1	0.06	0.08	0.06	0.4	mg / cm ^2	6.4
3334	1350 Front St.	Exterior	B	Wall	Brick	Fair	BLUE	FIRST	Negative	1	0.3	0.7	0.08	0.3	mg / cm ^2	10
3335	1350 Front St.	Exterior	B	Wall	Brick	Fair	BLUE	FIRST	Negative	1	0.04	0.06	0.04	0.09	mg / cm ^2	5.37
3336	1350 Front St.	Exterior	B	Wall	Brick	Fair	BLUE	FIRST	Negative	1	0.02	0.04	0.02	-0.06	mg / cm ^2	2.59
3337	1350 Front St.	Exterior	B	Wall	Concrete	Fair	BLUE	FIRST	Negative	1	0.02	0.04	0.02	0.6	mg / cm ^2	4.57
3338	1350 Front St.	Exterior	B	Wall	Concrete	Fair	BLUE	FIRST	Negative	1	0.01	0.03	0.01	0.06	mg / cm ^2	2.15
3339	1350 Front St.	Exterior	B	Wall	Brick	Fair	BEIGE	FIRST	Negative	1	0.02	0.03	0.02	0.4	mg / cm ^2	3.24
3340	1350 Front St.	Exterior	B	Wall	Brick	Fair	BEIGE	FIRST	Negative	1	0.01	0.02	0.01	0.16	mg / cm ^2	1.39
3341	1350 Front St.	Exterior	C	Wall	Concrete	Fair	BLUE	FIRST	Negative	1	0.01	0.03	0.01	-0.02	mg / cm ^2	2.34
3342	1350 Front St.	Exterior	C	Wall	Concrete	Fair	BLUE	FIRST	Negative	1	0.01	0.02	0.01	-0.01	mg / cm ^2	1.31
3343	**1350 Front St.**	**Exterior**	**C**	**Door**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**3.3**	**1.2**	**3.3**	**3.4**	**mg / cm ^2**	**2**
3344	**1350 Front St.**	**Exterior**	**C**	**Door Frame**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**5.3**	**2.5**	**5.3**	**6.6**	**mg / cm ^2**	**2.55**
3345	**1350 Front St.**	**Exterior**	**C**	**Gas Line**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**2.1**	**0.6**	**2.1**	**2.6**	**mg / cm ^2**	**2.73**
3346	**1350 Front St.**	**Exterior**	**C**	**Gas Line**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**3.2**	**1.2**	**3.2**	**3.9**	**mg / cm ^2**	**2.31**
3347	1350 Front St.	Exterior	C	Curb	Concrete	Fair	YELLOW	BASEMEN	Negative	1	0.03	0.06	0.03	-0.4	mg / cm ^2	3
3348	**1350 Front St.**	**Exterior**	**C**	**Curb**	**Concrete**	**Fair**	**YELLOW**	**BASEMEN**	**Positive**	**1**	**9.4**	**5.1**	**2.7**	**9.4**	**mg / cm ^2**	**3.54**
3349	**1350 Front St.**	**Exterior**	**C**	**Curb**	**Concrete**	**Fair**	**YELLOW**	**BASEMEN**	**Positive**	**1**	**9.8**	**4.4**	**2.7**	**9.8**	**mg / cm ^2**	**3.34**
3350	**1350 Front St.**	**Exterior**	**C**	**Curb**	**Concrete**	**Fair**	**YELLOW**	**BASEMEN**	**Positive**	**1**	**3.3**	**1.9**	**3.3**	**8.5**	**mg / cm ^2**	**4.82**
3351	1350 Front St.	Exterior	C	Grate	Metal	Fair	GREY	BASEMEN	Negative	1	0.3	0.64	0.3	0.5	mg / cm ^2	9.1
3352	1350 Front St.	Exterior	C	Grate	Metal	Fair	GREY	BASEMEN	Negative	1	0.26	0.64	0.26	0.5	mg / cm ^2	5.83
3353	1350 Front St.	Exterior	C	Railing	Metal	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.76	mg / cm ^2	1
3354	1350 Front St.	Exterior	C	Railing	Metal	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	-0.48	mg / cm ^2	1
3355	**1350 Front St.**	**Exterior**	**Floor**	**Wall**	**Concrete**	**Fair**	**YELLOW**	**BASEMEN**	**Positive**	**1**	**5.5**	**3.1**	**5.5**	**5.8**	**mg / cm ^2**	**3.44**
3356	**1350 Front St.**	**Exterior**	**Floor**	**Wall**	**Concrete**	**Fair**	**YELLOW**	**BASEMEN**	**Positive**	**1**	**4.9**	**2.6**	**4.9**	**8.3**	**mg / cm ^2**	**3.24**
3357	1350 Front St.	Exterior	Floor	Wall	Concrete	Fair	BLACK	BASEMEN	Negative	1	0	0.02	0	-0.04	mg / cm ^2	1.33

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Reading No	SITE	ROOM	SIDE	COMPONENT	SUBSTRATE	CONDITION	COLOR	FLOOR	Results	Action Level	PbC	PbC Error	PbL	PbK	Units	Depth Index
3358	1350 Front St.	Exterior	Floor	Wall	Concrete	Fair	BLACK	BASEMEN	Negative	1	0.03	0.05	0.03	0.4	mg / cm ^2	4.89
3359	1350 Front St.	Exterior	Floor	Post	Metal	Fair	BLACK	BASEMEN	Negative	1	0	0.02	0	-0.3	mg / cm ^2	1
3360	1350 Front St.	Exterior	Floor	Post	Metal	Fair	BLACK	BASEMEN	Negative	1	0.01	0.06	0.01	-0.52	mg / cm ^2	3.92
3361	**1350 Front St.**	**Exterior**	**Floor**	**Railing**	**Metal**	**Fair**	**BLACK**	**BASEMEN**	**Positive**	**1**	**1.5**	**0.4**	**1.5**	**1.9**	**mg / cm ^2**	**1.94**
3362	**1350 Front St.**	**Exterior**	**Floor**	**Railing**	**Metal**	**Fair**	**BLACK**	**BASEMEN**	**Positive**	**1**	**1.4**	**0.3**	**1.4**	**1.6**	**mg / cm ^2**	**1.66**
3363	**1350 Front St.**	**Exterior**	**C**	**Door**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**2.3**	**1.1**	**2.3**	**2.6**	**mg / cm ^2**	**3**
3364	**1350 Front St.**	**Exterior**	**C**	**Door**	**Metal**	**Fair**	**BLUE**	**BASEMEN**	**Positive**	**1**	**2.7**	**1.3**	**2.7**	**1.5**	**mg / cm ^2**	**3.02**
3365	1350 Front St.	Exterior	C	Door Frame	Metal	Fair	BLUE	BASEMEN	Negative	1	0	0.02	0	-0.26	mg / cm ^2	1
3366	1350 Front St.	Exterior	C	Door Frame	Metal	Fair	BLUE	BASEMEN	Negative	1	0	0.02	0	-0.34	mg / cm ^2	1
3367	**1350 Front St.**	**Exterior**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**GREY**	**BASEMEN**	**Positive**	**1**	**13.1**	**10.7**	**7.3**	**13.1**	**mg / cm ^2**	**1.81**
3368	**1350 Front St.**	**Exterior**	**C**	**Wall**	**Ceramic Tile**	**Fair**	**GREY**	**BASEMEN**	**Positive**	**1**	**16.3**	**10.7**	**8.7**	**16.3**	**mg / cm ^2**	**1.98**
3369	1350 Front St.	Exterior	C	Wall	Concrete	Fair	BLUE	BASEMEN	Negative	1	0.01	0.02	0.01	0.28	mg / cm ^2	2.72
3370	1350 Front St.	Exterior	C	Wall	Concrete	Fair	BLUE	BASEMEN	Negative	1	0.02	0.06	0.02	-0.08	mg / cm ^2	3.64
3371	1350 Front St.	Exterior	C	Door	Metal	Fair	BLUE	BASEMEN	Negative	1	0	0.02	0	-0.74	mg / cm ^2	1
3372	1350 Front St.	Exterior	C	Door Frame	Metal	Fair	BLUE	BASEMEN	Negative	1	0.03	0.04	0.03	-0.35	mg / cm ^2	1.14
3373	1350 Front St.	Exterior	D	Wall	STONE	Fair	GREY	BASEMEN	Negative	1	0	0.02	0	0.04	mg / cm ^2	1
3374	1350 Front St.	Exterior	D	Wall	STONE	Fair	GREY	BASEMEN	Negative	1	0.01	0.02	0.01	0.17	mg / cm ^2	1.94
3375	1350 Front St.	Exterior	D	Wall	Brick	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.4	mg / cm ^2	1
3376	1350 Front St.	Exterior	D	Wall	Brick	Fair	BEIGE	BASEMEN	Negative	1	0	0.02	0	0.05	mg / cm ^2	1
3377	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.8	0.1	0.8	0.8	mg / cm ^2	1.08
3378	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.1	0.9	0.6	mg / cm ^2	1.08
3379	Calibrate	Calibrate	CALIBRA	Calibrate	Wood	Fair	RED	BASEMEN	LCC	1	0.9	0.1	0.9	0.4	mg / cm ^2	1.08

State of California—Health and Human Services Agency

California Department of Public Health

LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation 12/15-16,21-22/2022

Section 2 — Type of Lead Hazard Evaluation (Check one box only)

☑ Lead Inspection ☐ Risk assessment ☐ Clearance Inspection ☐ Other (specify)

Section 3 — Structure Where Lead Hazard Evaluation Was Conducted

Address [number, street, apartment (if applicable)]	City	County	Zip Code
1350 Front Street	San Diego	San Diego	92101

Construction date (year) of structure	Type of structure	Children living in structure?
1962	☐ Multi-unit building ☐ School or daycare ☐ Single family dwelling ☑ Other Commercial	☐ Yes ☑ No ☐ Don't Know

Section 4 — Owner of Structure (if business/agency, list contact person)

Name	Telephone number
State of California C/O SCS Engineers, Mr. Cristobal Ramirez	858 571 5500

Address [number, street, apartment (if applicable)]	City	State	Zip Code
8799 Balboa Avenue, Suite 290	San Diego	CA	92123

Section 5 — Results of Lead Hazard Evaluation (check all that apply)

☐ No lead-based paint detected ☑ Intact lead-based paint detected ☐ Deteriorated lead-based paint detected

☐ No lead hazards detected ☐ Lead-contaminated dust found ☐ Lead-contaminated soil found ☐ Other

Section 6 — Individual Conducting Lead Hazard Evaluation

Name	Telephone number
Patrick Drew Cornelison	610 971 0008

Address [number, street, apartment (if applicable)]	City	State	Zip Code
7918 El Cajon Boulevard, Suite N 284	La Mesa	CA	91942

CDPH certification number	Signature	Date
00007529		1/10/2023

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Section 7 — Attachments

A. A foundation diagram or sketch of the structure indicating the specifc locations of each lead hazard or presence of lead-based paint;
B. Each testing method, device, and sampling procedure used;
C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

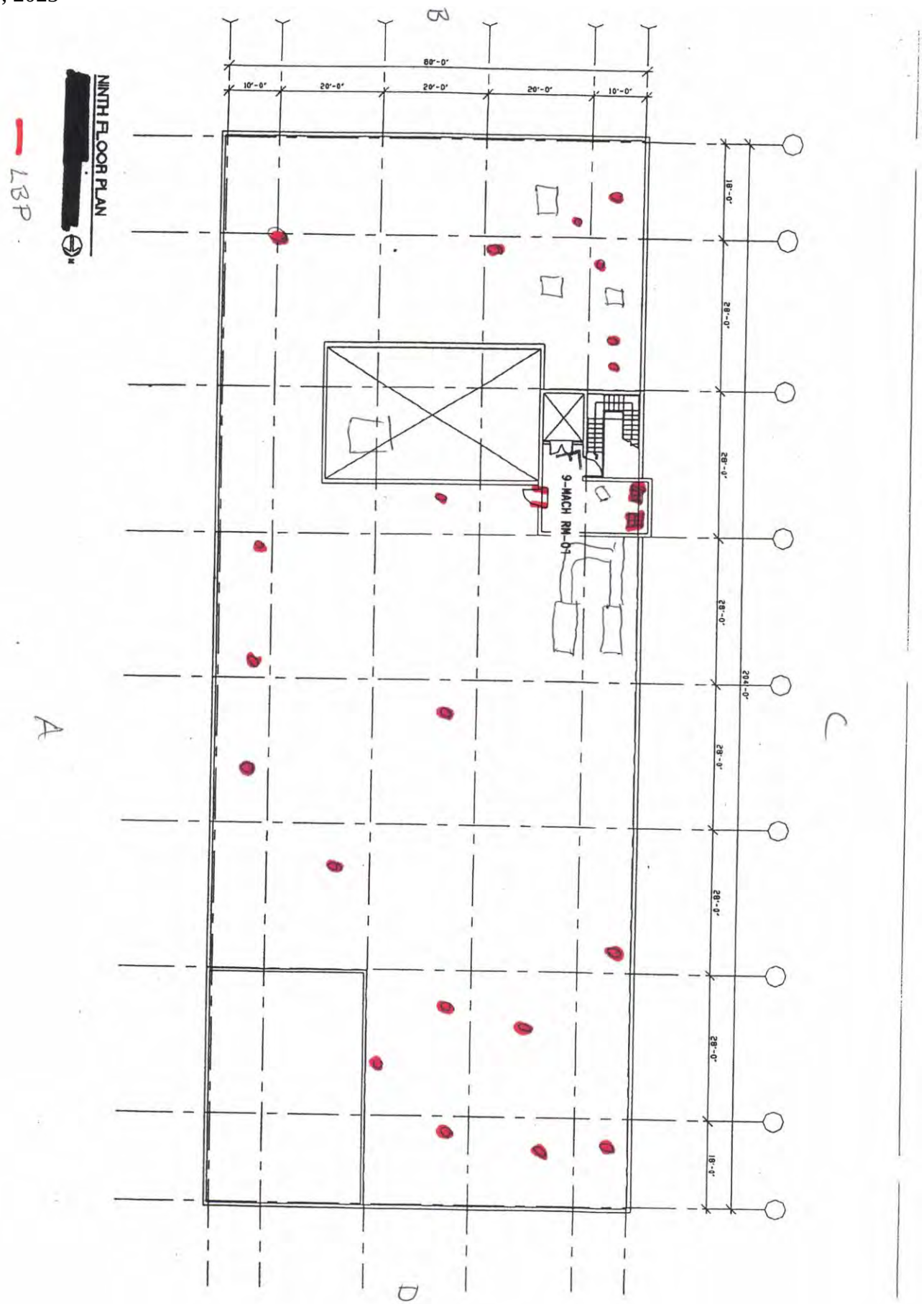
First copy and attachments retained by inspector

Second copy and attachments retained by owner

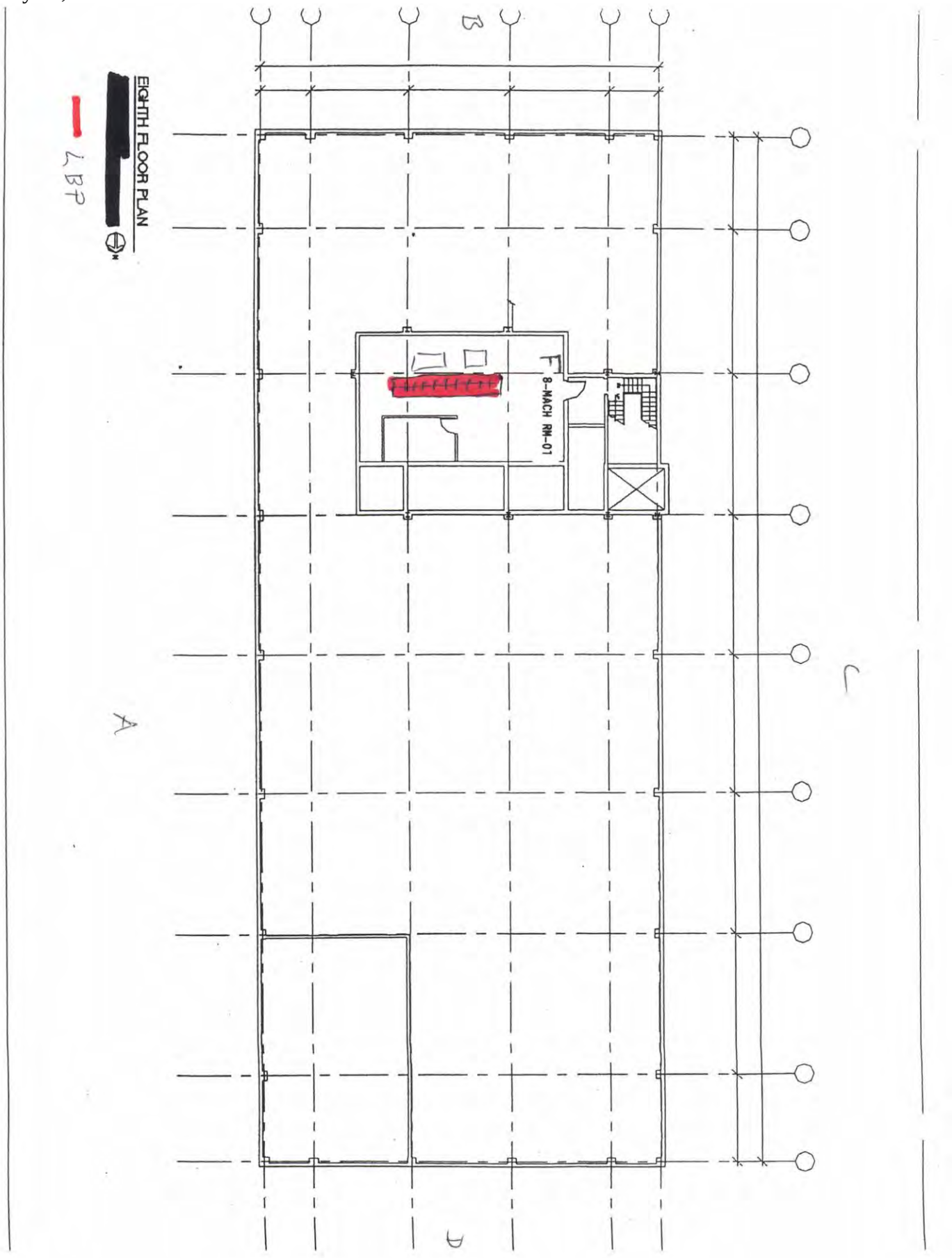
Third copy only (no attachments) mailed or faxed to:

California Department of Public Health
Childhood Lead Poisoning Prevention Branch Reports
850 Marina Bay Parkway, Building P, Third Floor
Richmond, CA 94804-6403
Fax: (510) 620-5656

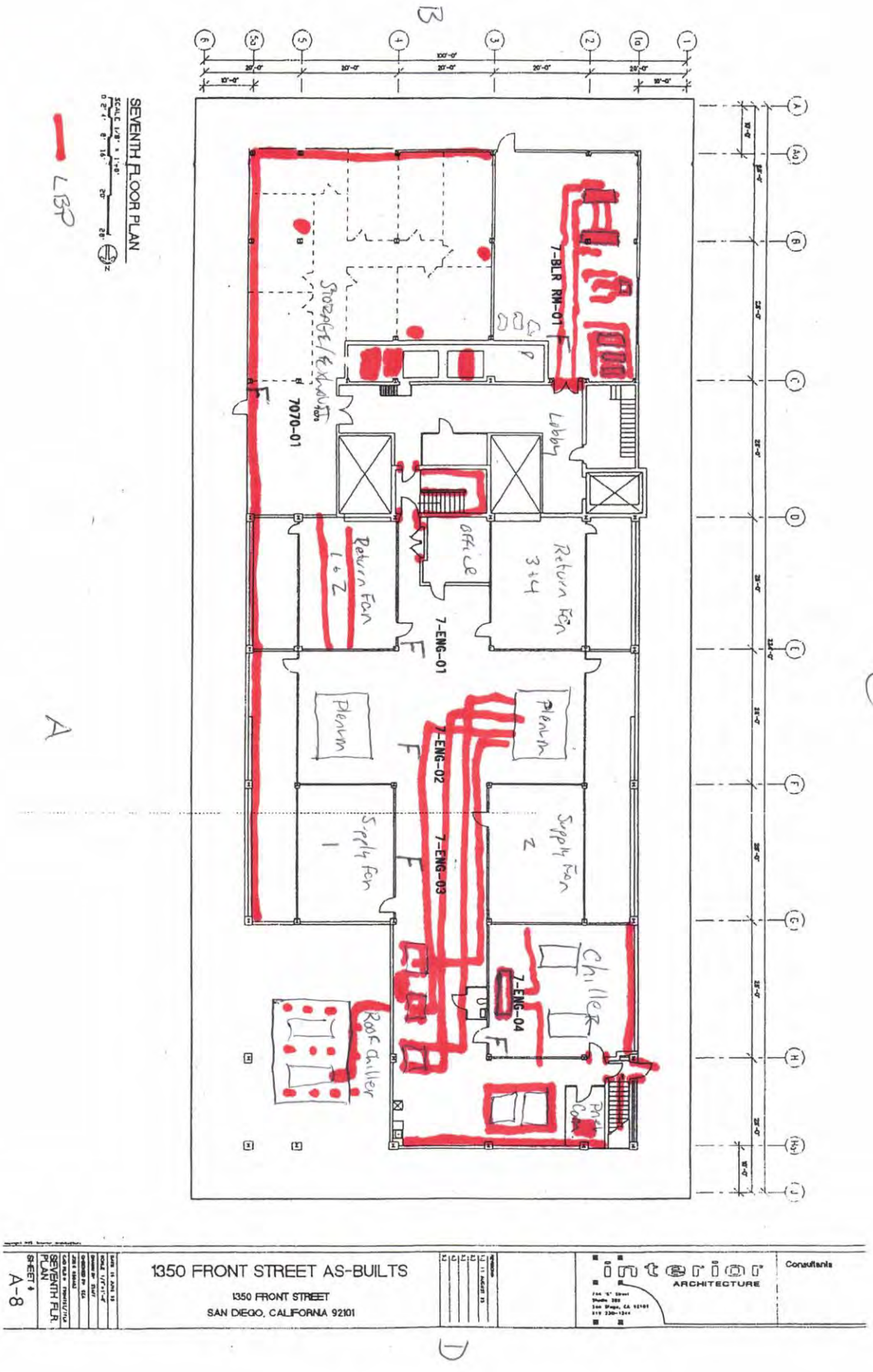
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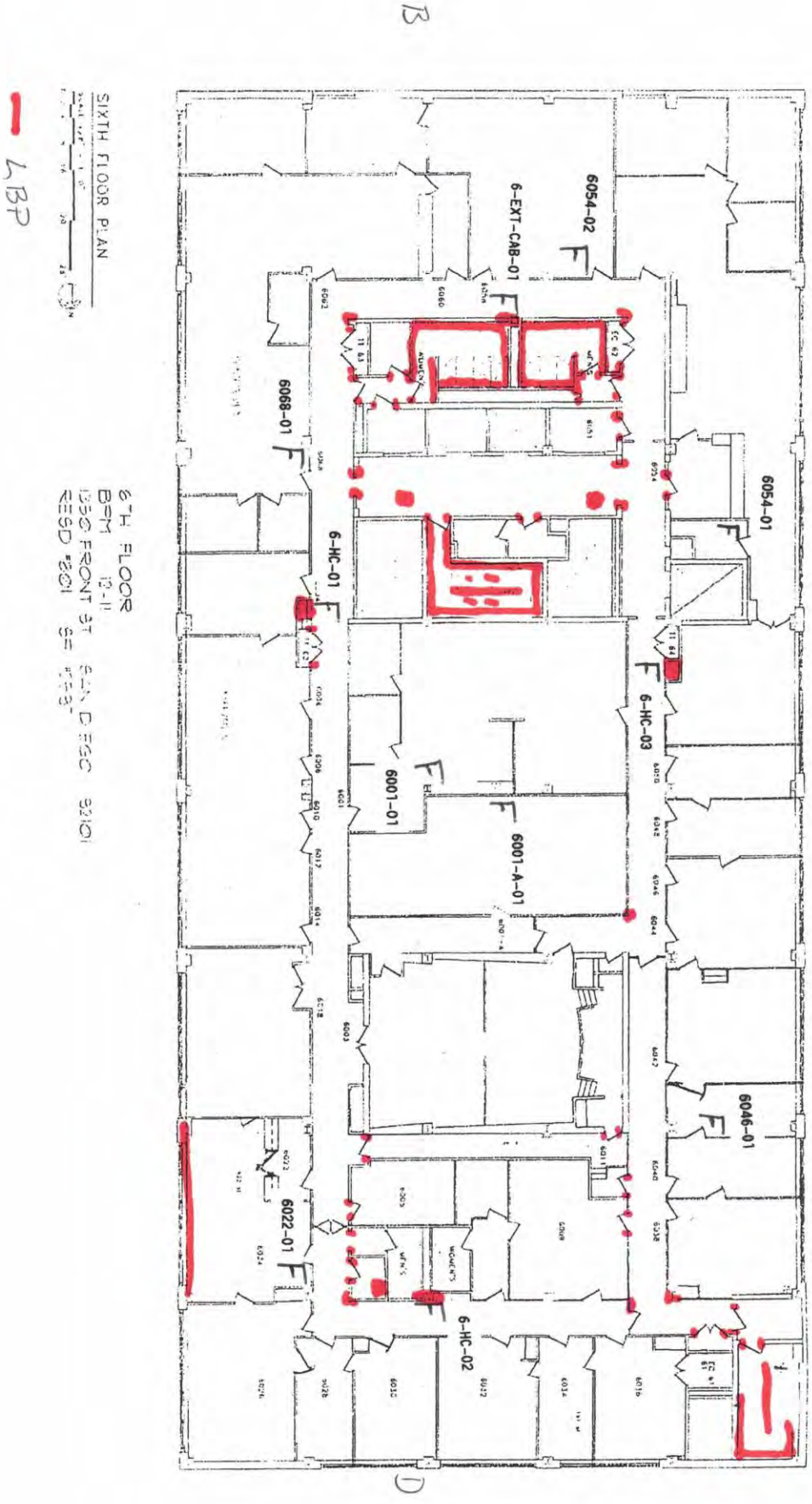
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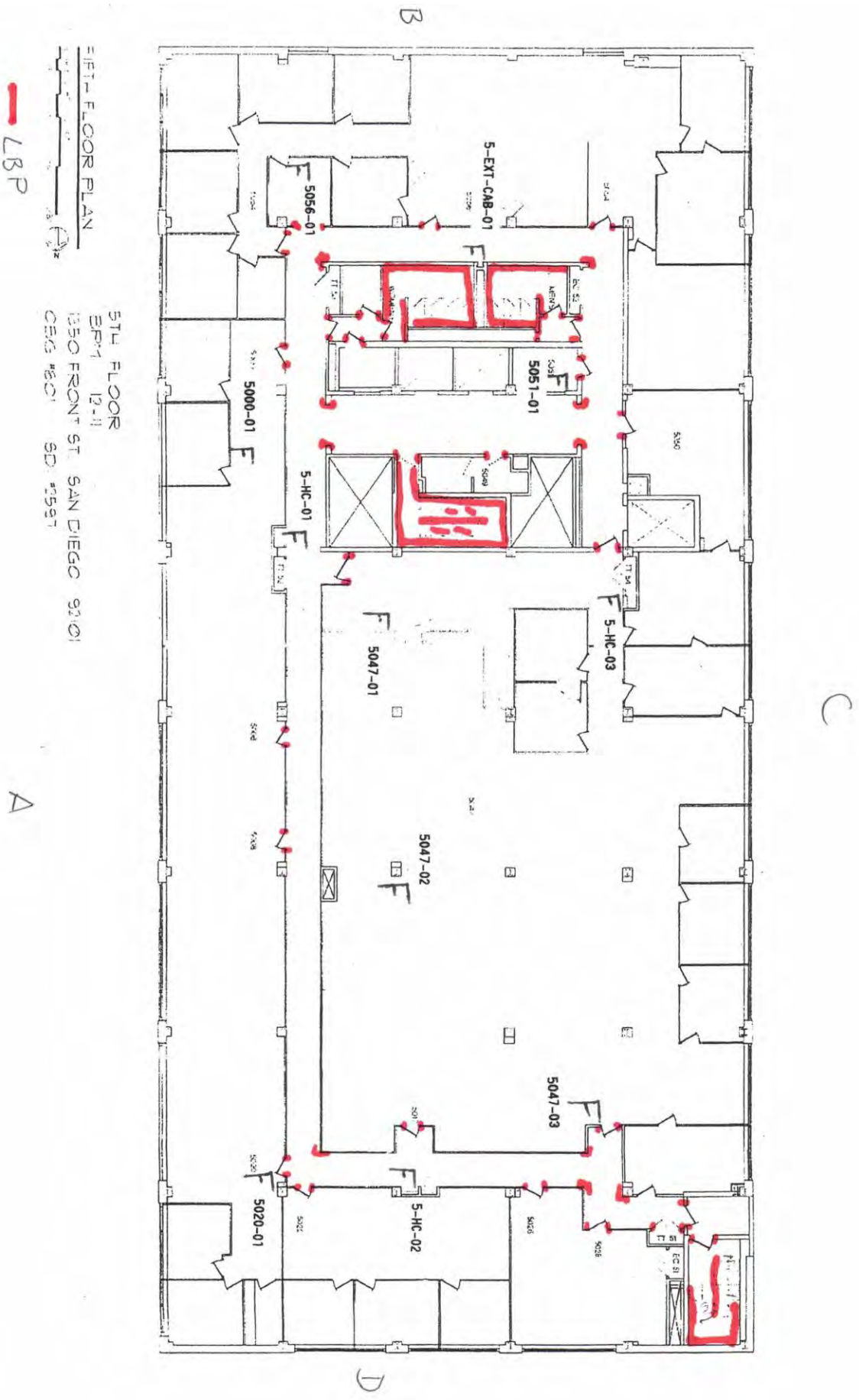
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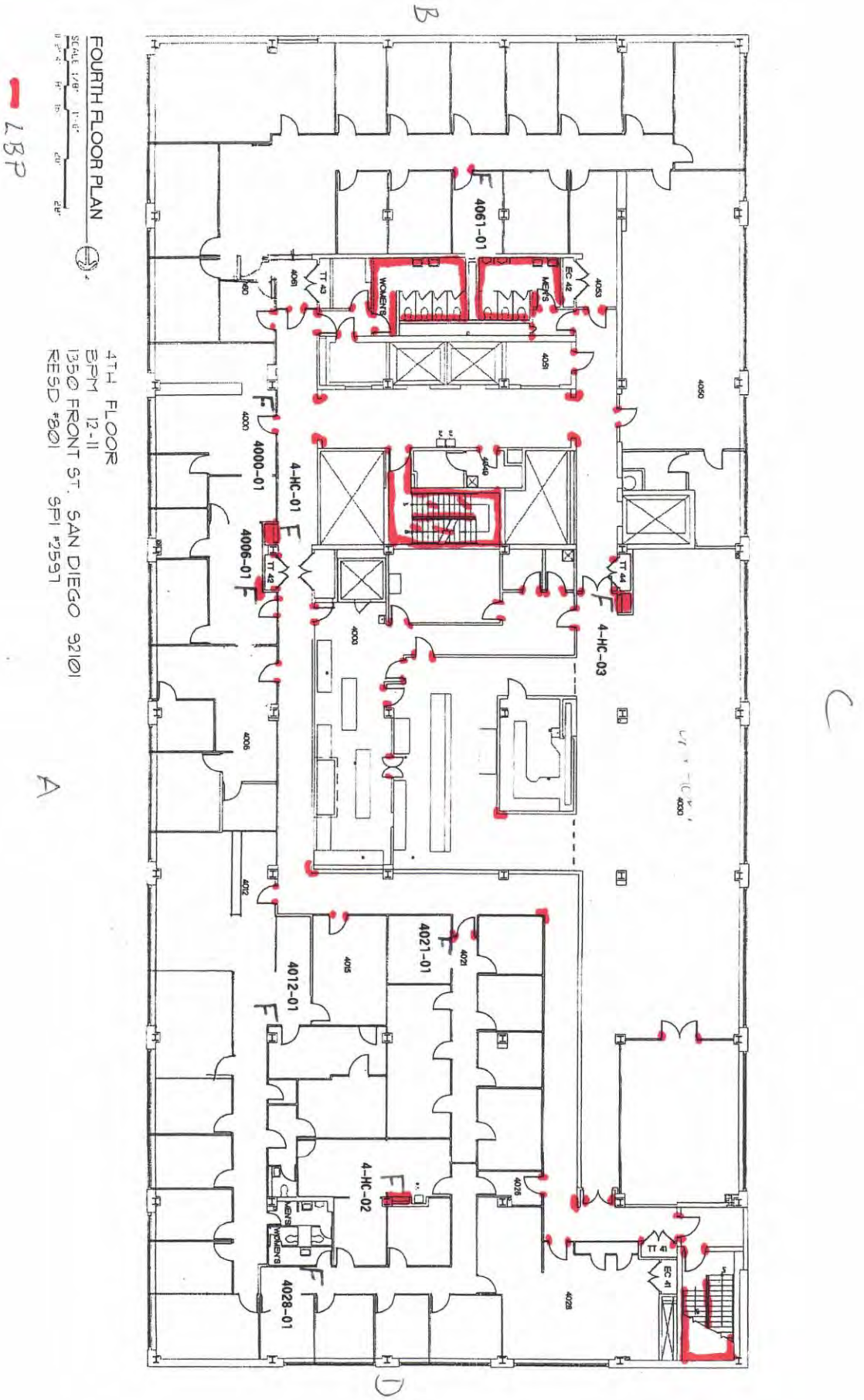
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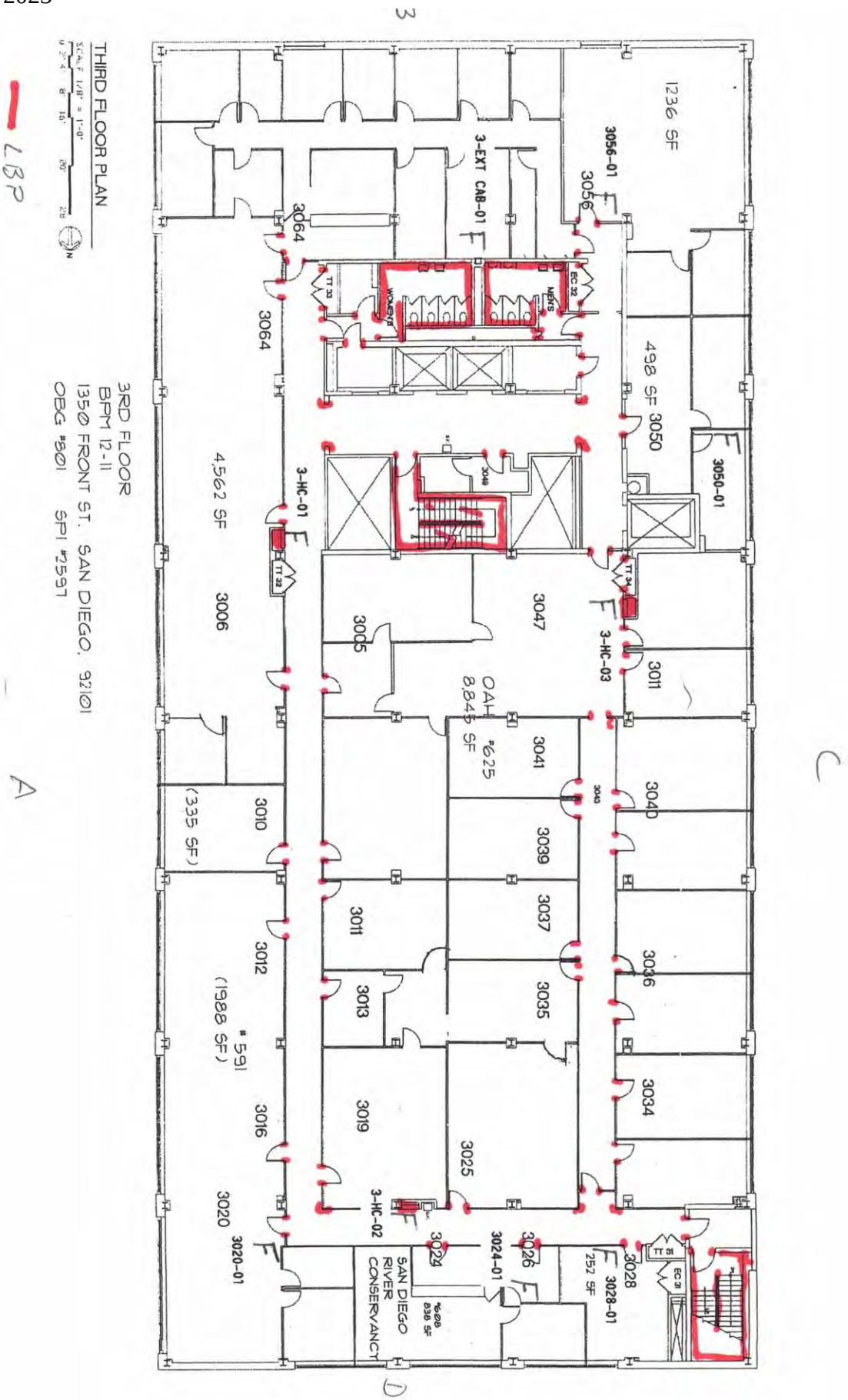
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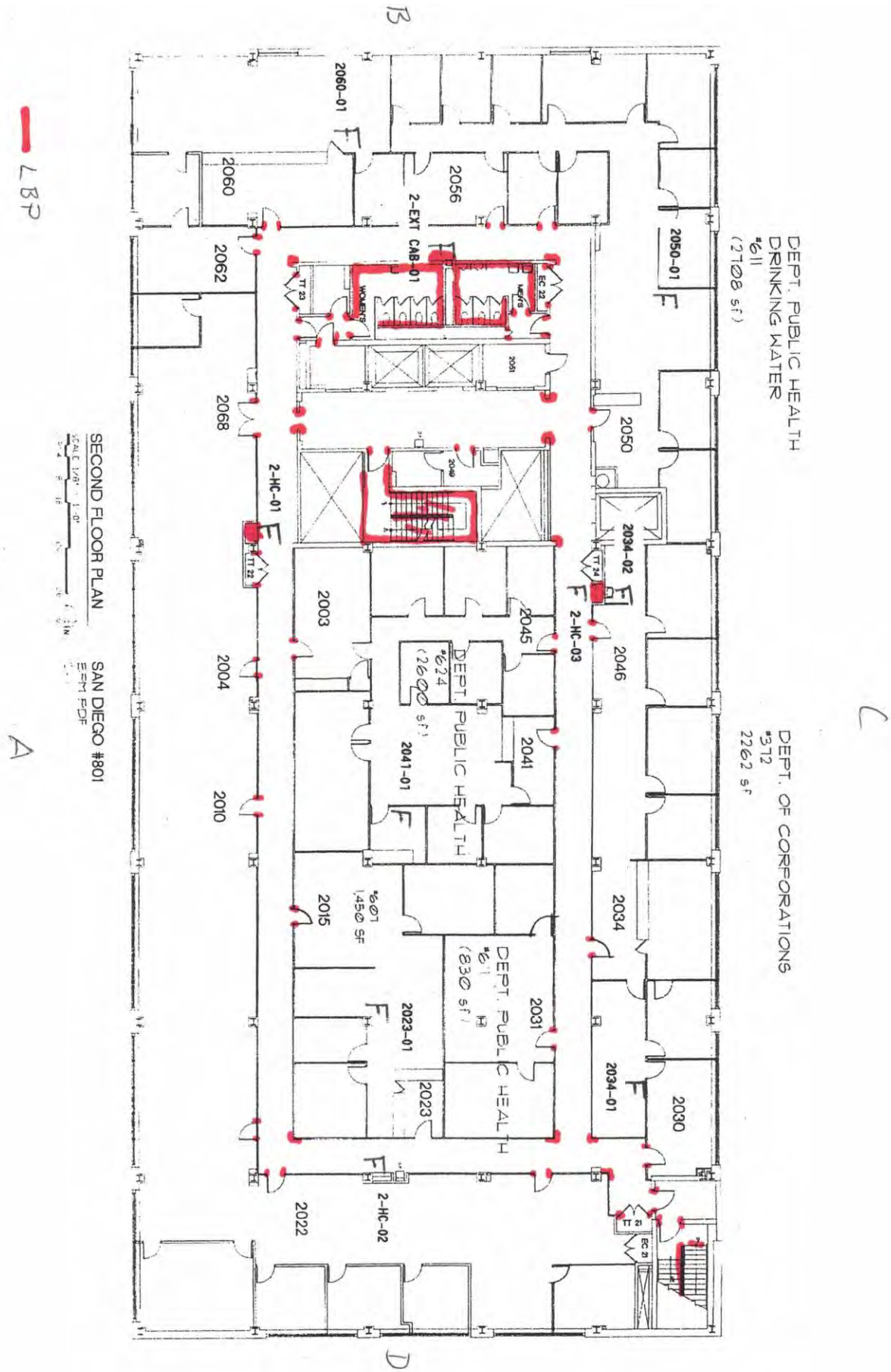
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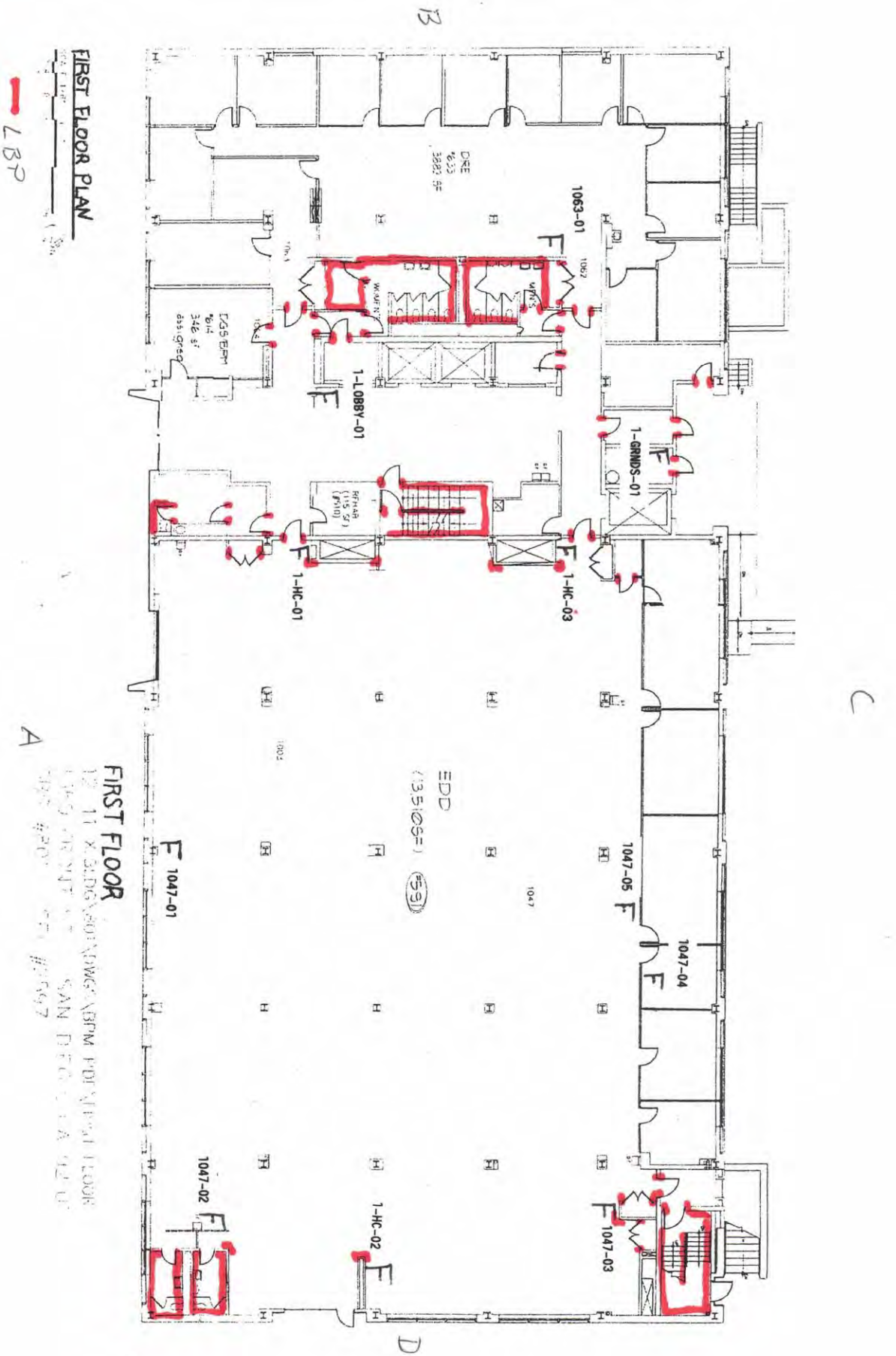
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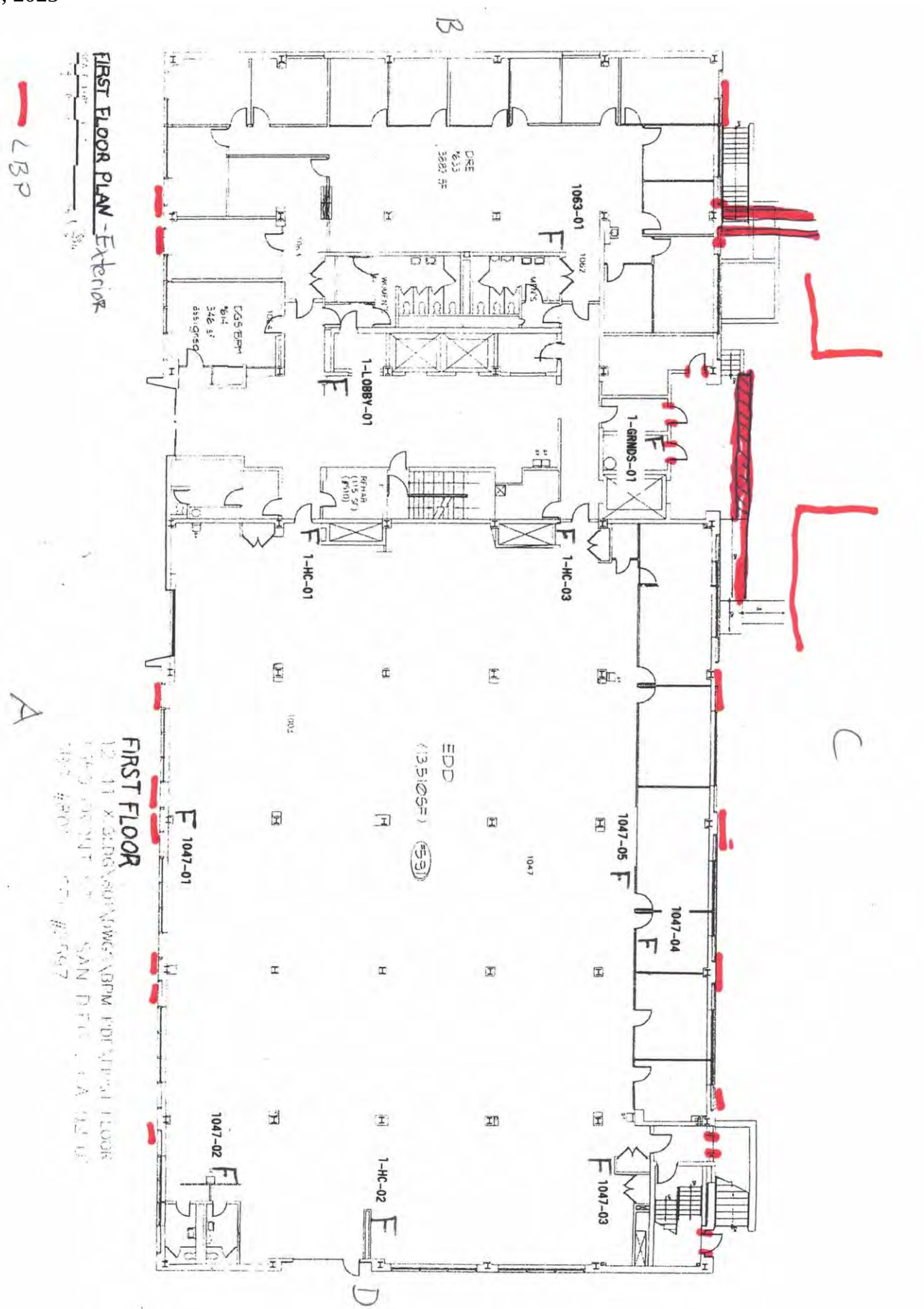
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XRF GLOSSARY OF TERMS

The data points are collected into the XRF database program, downloaded, and presented in an Excel spreadsheet. The spreadsheet columns headings are as follows:

COLUMN HEADING	DEFINITION	COMMENTS
Reading Number	Chronological number of assays.	This records every assay made including calibrations.
Site	Identifies the physical site of the inspection.	Can include a site, building, or other identifier for overall area.
Room	Identifies the room name.	Living Room, Bed 1, Bath 2, Kitchen, etc.
Side	Identifies walls in a room according to HUD.	A, B, C, D, Ceiling, and Floor. The A wall being street side and working clockwise.
Component	Description of the building element.	Door, Door Jamb, Window Frame, Wall, Baseboard, Eaves, Post, etc.
Substrate	Identifies the material that is underneath the paint.	Wood, Concrete, Plaster, Drywall, etc.
Condition	Intact, Fair, or Poor	Identifies current condition of paint, cracking, peeling, flaking or intact
Color	Self-Explanatory	N/A
Result	Positive means 95% confident that the lead concentration is higher than the HUD standard. Negative means 95% confident that the lead concentration is lower than the HUD standard. Null means that the analysis was interrupted and/or did not reach 95% confidence.	
Action Level	Unless otherwise stated the HUD level of 1 mg/cm^2	LA County is 0.7 mg/cm^2. San Diego has a secondary Action Level of 0.5 mg/cm^2
PbC	The Combined reading concentration of lead in the paint in mg/cm^2	This reflects the instruments determination of whether the L-shell or the K-shell reading best represents the concentration of lead in paint.
PbC Error	The 2 sigma confidence interval around the combined reading mg/cm^2	N/A
PbL	The L-shell reading concentration of lead in the paint in mg/cm^2	The L-shell is the second orbit of electrons around the atom. The L-shell reading measures light emitted when an electron drops into the L-shell.
PbK	The K-shell reading concentration of lead in the paint in mg/cm^2	The K-shell better represents the lead concentrations in deeper layers of leaded paint. The K-shell is the inner orbit of electrons around the atom. The K-shell reading measures light emitted when an electron drops into the K-shell.
Units	Units of measurement milligrams or lead per square centimeter of area (mg/cm^2)	N/A
Depth Index	At times, unleaded paint layers occur above leaded paint layers. The Depth Index provides a measure of the depth of the lead below the surface	A reading of 1.5 means that the leaded paint is near the surface. A reading > 4.0 means that the lead based paint layer is deeply buried.

1350 Front Street
San Diego, CA
Basement, Floors 1-9 (roof), Exterior
January 10, 2023

California Department of PublicHealth

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
Patrick Cornelison	Lead Inspector/Assessor	LRC-00007529	11/25/2023

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

APPENDIX D

Design For Health Training Center

3574 Kettner Blvd.
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FILE COPY

BULK SAMPLE ANALYSIS REPORT

RECEIVED
APR 1 3 2005
BPM-SAN DIEGO

CLIENT: State Building
1350 Front Street
San Diego, CA 92101
Attn: John Evans

ANALYSIS: Five Hundred and sixty-four bulk sample submitted for analysis of asbestos material.

ANALYTICAL METHOD: Polarized Light Microscopy/Dispersion Staining, EPA 600 R-93/116

RESULTS

State Building
1350 Front Street
San Diego, CA 92101
February 16, 17, 18, 2005

Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190957	Basement Hallway White paint 1x1 ceiling tile, 1st layer Sample #1, Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190957-A	Basement Hallway Brown 1x1ceiling tile, 2nd layer Sample #1-A , Friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/21/05	190958	Basement Hallway White paint 1x1 ceiling tile, 1st layer Sample # 2, Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190958-A	Basement Hallway Brown 1x1ceiling tile, 2nd layer Sample #2-A , Friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/21/05	190959	Basement Hallway White paint 1x1 ceiling tile, 1st layer Sample #3 , Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190959-A	Basement Hallway Brown 1x1ceiling tile, 2nd layer Sample #3-A , Friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/21/05	190960	Basement Hallway Light brown floor tile 9x9, 1st layer Sample #4 , Non-Friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	190960-A	Basement Hallway Black mastic, 2nd layer Sample #4-A , Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190961	Basement Hallway Light tan floor tile, 1st layer Sample #5 , Non-Friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	190961-A	Basement Hallway Black mastic, 2nd layer Sample #5-A , Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190962	Basement Hallway Light tan floor tile, 1st layer Sample #6 , Non-Friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	190962-A	Basement Hallway Black mastic, 2nd layer Sample #6-A , Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190963	Basement Men's Locker Room White paint ceiling tile 1x, 1st layer Sample # 7, Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190963-A	Basement Men's Locker Room Gray ceiling tile 1x, 2nd layer Sample #7-A , Friable	Asbestos Cellulose Glass Fibers Matrix	ND 1-2% 75-80% Filler
02/21/05	190963-B	Basement Men's Locker Room Brown mastic, 3rd layer Sample # 7-B, Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190964	Basement Men's Locker Room White paint ceiling, 1st layer Sample #8 , Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190964-A	Basement Men's Locker Room Gray ceiling tile1x, 2nd layer Sample #8-A , Friable	Asbestos Cellulose Glass Fibers Matrix	ND 1-2% 75-80% Filler
02/21/05	190964-B	Basement Men's Locker Room Brown mastic, 3rd layer Sample # 8-B, Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190965	Basement Men's Locker Room White paint ceiling tile, 1st layer Sample # 9, Friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190965-A	Basement Men's Locker Room Gray ceiling tile 1x, 2nd layer Sample #9-A , Friable	Asbestos Cellulose Glass Fibers Matrix	ND 1-2% 75-80% Filler
02/21/05	190965-B	Basement Men's Locker Room Brown mastic, 3rd layer Sample #9-B , Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190966	Basement Auditorium Light tan floor tile 9x9, 1st layer Sample #10, Non-Friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	190966-A	Basement Auditorium Black mastic, , 2nd layer Sample #10-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190967	Basement Auditorium Light tan floor tile, 1st layer Sample #11, Non-Friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	190967-A	Basement Auditorium Black mastic, 2nd layer Sample #11-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190968	Basement Auditorium Light tan floor tile, 1st layer Sample #12, Non-Friable	Chrysotile Cellulose Matrix	3-4% 1-2% Filler
02/21/05	190968-A	Basement Auditorium Black mastic 2nd layer Sample #12-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190969	Basement Auditorium White paint big hole peg board, 1st layer Sample #13, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190969-A	Basement Auditorium Brown peg board, 2nd layer Sample #13-A, Non-Friable	Asbestos Cellulose Man Made Fibers Matrix	ND 2-3% 85-90% Filler
02/21/05	190970	Basement Auditorium White paint big hole peg board, 1st layer Sample #14, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190970-A	Basement Auditorium Brown peg board, 2nd layer Sample #14-A, Non-Friable	Asbestos Cellulose Man Made Fibers Matrix	ND 2-3% 85-90% Filler
02/21/05	190971	Basement Auditorium White paint big hole peg board, 1st layer Sample #15, Non-Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190971-A	Basement Auditorium Brown peg board, 2nd layer Sample #15-A, Non-Friable	Asbestos Cellulose Man Made Fibers Matrix	ND 2-3% 85-90% Filler
02/21/05	190972	Basement Auditorium White paint small hole peg board, 1st layer Sample #16, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190972-A	Basement Auditorium Brown peg board, 2nd layer Sample #16-A, Non-Friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/21/05	190973	Basement Auditorium White paint small hole peg board, 1st layer Sample #17, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190973-A	Basement Auditorium Brown peg board, 2nd layer Sample #17-A, Non-Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190974	Basement Auditorium White paint small hole peg board, 1st layer Sample #18, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190974-A	Basement Auditorium Brown peg board, 2nd layer Sample #18-A, Non-Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190975	Basement B-156 Light beige floor tile 12x12, 1st layer Sample #19 , Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190975-A	Basement B-156 Yellow mastic, 2nd layer Sample #19-A, Non-Friable	Asbestos Cellulose Matrix	ND 2-5% Filler
02/21/05	190975-B	Basement B-156 Black mastic, 3rd layer Sample #19-B, Non-Friable	Chrysotile Cellulose Matrix	1-2% 4-6% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190976	Basement B-156 Light beige floor tile 12x12, 1st layer Sample #20, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190976-A	Basement B-156 Yellow mastic, 2nd layer Sample #20-A, Non-Friable	Asbestos Cellulose Matrix	ND 2-5% Filler
02/21/05	190976-B	Basement B-156 Black mastic, 3rd layer Sample #20-B , Non-Friable	Chrysotile Cellulose Matrix	1-2% 4-6% Filler
02/21/05	190977	Basement B-156 Light beige floor tile 12x12, 1st layer Sample #21, Non-Friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190977-A	Basement B-156 Yellow mastic, 2nd layer Sample #21-A, Non-Friable	Asbestos Cellulose Matrix	ND 2-5% Filler
02/21/05	190977-B	Basement B-156 Black mastic, 3rd layer Sample #21-B, Non-Friable	Chrysotile Cellulose Matrix	1-2% 4-6% Filler
02/21/05	190978	Basement B-156 Dark tan floor tile 9x9, 1st layer Sample #22, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190978-A	Basement B-156 Black mastic, 2nd layer Sample #22-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190979	Basement B-156 Dark tan floor tile, 1st layer Sample #23, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190979-A	Basement B-156 Black mastic, 2nd layer Sample #23-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190980	Basement B-156 Dark tan floor tile, 1st layer Sample #24, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190980-A	Basement B-156 Black mastic, 2nd layer Sample #24-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190981	Basement B-156 Dark tan floor tile, 1st layer Sample #25, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190981-A	Basement B-156 Black mastic, 2nd layer Sample #25-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190982	Basement B-156 Dark tan floor tile, 1st layer Sample #26, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190982-A	Basement B-156 Light tan floor tile, 2nd layer Sample #26-A, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190983	Basement B-156 Light tan floor tile, 1st layer Sample #27, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190983-A	Basement B-156 Black mastic, 2nd layer Sample #27-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190984	Basement B-160, Carpenter/Paint Shop Gray fire proofing insulation Sample #28, Friable	Chrysotile Cellulose Glass Fibers Matrix	50-60% 1-2% 10-15% Filler
02/21/05	190985	Basement B-160, Carpenter/Paint Shop Gray fire proofing insulation Sample #29, Friable	Chrysotile Cellulose Glass Fibers Matrix	50-60% 1-2% 10-15% Filler
02/21/05	190986	Basement B-160, Carpenter/Paint Shop Gray fire proofing insulation Sample #30, Friable	Chrysotile Cellulose Glass Fibers Matrix	50-60% 1-2% 10-15% Filler
02/21/05	190987	Basement B-160, Men's Locker Room Dark tan 9x9 floor tile, 1st layer Sample #31, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190987-A	Basement B-160, Men's Locker Room Black mastic, 2nd layer Sample #31-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190988	Basement B-160, Men's Locker Room Dark tan 9x9 floor tile, 1st layer Sample #32, Non-Friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190988-A	Basement B-160, Men's Locker Room Black mastic, 2nd layer Sample #32-A, Non-Friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190989	Basement B-160, Men's Locker Room Dark tan 9x9 floor tile, 1st layer Sample #33, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190989-A	Basement B-160, Men's Locker Room Black mastic, 2nd layer Sample #33A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190990	Basement B-165, Break Room Dark tan 9 X 9 floor tile, 1st layer Sample #34, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	190990-A	Basement B-165, Break Room Black mastic, 2nd layer Sample #34A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190991	Basement B-165, Break Room Dark tan 9 X 9 floor tile, 1st layer Sample #35, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190991-A	Basement B-165, Break Room Black mastic, 2nd layer Sample #35A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190992	Basement B-165, Break Room Dark tan 9 X 9 floor tile, 1st layer Sample #36, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190992-A	Basement B-165, Break Room Black mastic, Non-friable Sample #36A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	190993	Basement B-165, Break Room White wall plaster Sample #37, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190994	Basement B-165, Break Room White wall plaster Sample #38, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	190995	Basement B-165, Break Room White wall plaster Sample #39, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190996	1st floor Mens Restroom Off white linoleum, 1st layer Sample #40, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190996-A	1st floor Mens Restroom Tan backing, 2nd layer Sample #40A, Non-friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	190996-B	1st floor Mens Restroom Yellow mastic, 3rd layer Sample #40B, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190997	1st floor Mens Restroom Off white linoleum, 1st layer Sample #41, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190997-A	1st floor Mens Restroom Tan backing, 2nd layer Sample #41A, Non-friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	190997-B	1st floor Mens Restroom Yellow mastic, 3rd layer Sample #41B, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190998	1st floor Mens Restroom Off white linoleum, 1st layer Sample #42, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	190998-A	1st floor Mens Restroom Tan backing, 2nd layer Sample #42A, Non-friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	190998-B	1st floor Mens Restroom Yellow mastic, Non-friable Sample #42B, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	190999	2nd floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #43, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	190999-A	2nd floor Mens Restroom Entryway Black mastic, 2nd layer Sample #43A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	191000	2nd floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #44, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191000-A	2nd floor Mens Restroom Entryway Black mastic, 2nd layer Sample #44A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191001	2nd floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #45, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191001-A	2nd floor Mens Restroom Entryway Black mastic, 2nd layer Sample #45A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191002	2nd floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #46, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191002-A	2nd floor Mens Restroom Main Area Gray ceiling tile, 2nd layer Sample #46A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191003	2nd floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #47, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191003-A	2nd floor Mens Restroom Main Area Gray ceiling tile, 2nd layer Sample #47A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191004	2nd floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #48, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191004-A	2nd floor Mens Restroom Main Area Gray ceiling tile, 2nd layer Sample #48A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191005	3rd floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #49, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191005-A	3rd floor Mens Restroom Entryway Black mastic, 2nd layer Sample #49A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	191006	3rd floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #50, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191006-A	3rd floor Mens Restroom Entryway Black mastic, 2nd layer Sample #50A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191007	3rd floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #51, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191007-A	3rd floor Mens Restroom Entryway Black mastic, 2nd layer Sample #51A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191008	3rd floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #52, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191008-A	3rd floor Mens Restroom Main Area Gray ceiling tile, 2nd layer Sample #52A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 80-85% Filler
02/21/05	191009	3rd floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #53, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191009-A	3rd floor Mens Restroom Main Area Gray ceiling tile, 2nd layer Sample #53A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 80-85% Filler
02/21/05	191010	3rd floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #54, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	191010-A	3rd floor Mens Restroom Main Area Gray ceiling tile, 2nd layer Sample #54A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 80-85% Filler
02/21/05	191011	4th floor, Room 4028 White paint 1 X 2 ceiling tile, 1st layer Sample #55, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	191011-A	4th floor, Room 4028 Tan ceiling tile, 2nd layer Sample #55A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 35-40% 25-30% Filler
02/21/05	191012	4th floor, Room 4028 White paint 1 X 2 ceiling tile, 1st layer Sample #56, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191012-A	4th floor, Room 4028 Tan ceiling tile, 2nd layer Sample #56A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 35-40% 25-30% Filler
02/21/05	191013	4th floor, Room 4028 White paint 1 X 2 ceiling tile, 1st layer Sample #57, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191013-A	4th floor, Room 4028 Tan ceiling tile, 2nd layer Sample #57A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 35-40% 25-30% Filler
02/21/05	191014	4th floor, Room 4028 behind Cafeteria White paint 1 X 2 ceiling tile, 1st layer Sample #58, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191014-A	4th floor, Room 4028 behind Cafeteria White ceiling tile, 2nd layer Sample #58A, Non-friable	Asbestos Cellulose Foam Matrix	ND 1-2% 85-90% Filler
02/21/05	191015	4th floor, Room 4028 behind Cafeteria White paint 1 X 2 ceiling tile, 1st layer Sample #59, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191015-A	4th floor, Room 4028 behind Cafeteria White 1 X 2 ceiling tile, 2nd layer Sample #59A, Non-friable	Asbestos Cellulose Foam Matrix	ND 1-2% 85-90% Filler
02/21/05	191016	4th floor, Room 4028 behind Cafeteria White paint 1 X 2 ceiling tile, 1st layer Sample #60, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	191016-A	4th floor, Room 4028 behind Cafeteria White ceiling tile, 2nd layer Sample #60A, Non-friable	Asbestos Cellulose Foam Matrix	ND 1-2% 85-90% Filler
02/21/05	191017	4th floor Entrance Womens Restroom Tan 9 X 9 floor tile, 1st layer Sample #61, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191017-A	4th floor Entrance Womens Restroom Black mastic, 2nd layer Sample #61A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191018	4th floor Entrance Womens Restroom Tan 9 X 9 floor tile, 1st layer Sample #62, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191018-A	4th floor Entrance Womens Restroom Black mastic, 2nd layer Sample #62A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191019	4th floor Entrance Womens Restroom Tan 9 X 9 floor tile, 1st layer Sample #63, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191019-A	4th floor Entrance Womens Restroom Black mastic, 2nd layer Sample #63A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191020	4th floor Entrance to Stairway Brown 9 X 9 floor tile, 1st layer Sample #64, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191020-A	4th floor Entrance to Stairway Black mastic, 2nd layer Sample #64A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191021	4th floor Entrance to Stairway Brown 9 X 9 floor tile, 1st layer Sample #65, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler
02/21/05	191021-A	4th floor Entrance to Stairway Black mastic, 2nd layer Sample #65A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191022	4th floor Entrance to Stairway Brown 9 X 9 floor tile, 1st layer Sample #66, Non-friable	Chrysotile Cellulose Matrix	2-3% 1-2% Filler

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02/21/05	191022-A	4th floor Entrance to Stairway Black mastic, 2nd layer Sample #66A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191023	4th floor Cafeteria White paint 2 X 2 ceiling tile, 1st layer Sample #67, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191023-A	4th floor Cafeteria Brown 2 X 2 ceiling tile, 2nd layer Sample #67A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 35-40% 25-30% Filler
02/21/05	191024	4th floor Cafeteria White paint 2 X 2 ceiling tile, 1st layer Sample #68, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191024-A	4th floor Cafeteria Brown 2 X 2 ceiling tile, 2nd layer Sample #68A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 35-40% 25-30% Filler
02/21/05	191025	4th floor Cafeteria White paint 2 X 2 ceiling tile, 1st layer Sample #69, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191025-A	4th floor Cafeteria Brown 2 X 2 ceiling tile, 2nd layer Sample #69A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 35-40% 25-30% Filler
02/21/05	191026	5th floor Lunch Room #5051 Brown 12 X 12 floor tile, 1st layer Sample #70, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191026-A	5th floor Lunch Room #5051 Black mastic, 2nd layer Sample #70A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191027	5th floor Lunch Room #5051 Brown 12 X 12 floor tile, 1st layer Sample #71, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191027-A	5th floor Lunch Room #5051 Black mastic, 2nd layer Sample #71A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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02/21/05	191028	5th floor Lunch Room, #5051 Brown 12 X 12 floor tile, 1st layer Sample #72, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191028-A	5th floor Lunch Room $5051 Black mastic, 2nd layer Sample #72A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191029	5th floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #73, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191029-A	5th floor Mens Restroom Entryway Black mastic, 2nd layer Sample #73A, Non-friable	Chrysotile Cellulose Matrix	3-4% 3-4% Filler
02/21/05	191030	5th floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #74, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191030-A	5th floor Mens Restroom Entryway Black mastic, 2nd layer Sample #74A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191031	5th floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #75, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191031-A	5th floor Mens Restroom Entryway Black mastic, 2nd layer Sample #75A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191032	5th floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #76, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191032-A	5th floor Mens Restroom Main Area Gray 1 X 1 ceiling tile, 2nd layer Sample #76A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191033	5th floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #77, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/21/05	191033-A	5th floor Mens Restroom Main Area Gray 1 X 1 ceiling tile, 2nd layer Sample #77A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191034	5th floor Mens Restroom Main Area White paint 1 X 1 ceiling tile, 1st layer Sample #78, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191034-A	5th floor Mens Restroom Main Area Gray 1 X 1 ceiling tile, 2nd layer Sample #78A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191035	6th floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #79, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191035-A	6th floor Mens Restroom Entryway Black mastic, 2nd layer Sample #79A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191036	6th floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #80, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191036-A	6th floor Mens Restroom Entryway Black mastic, 2nd layer Sample #80A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191037	6th floor Mens Restroom Entryway Tan 9 X 9 floor tile, 1st layer Sample #81, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191037-A	6th floor Mens Restroom Entryway Black mastic, 2nd layer Sample #81A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191038	6th floor Mens Restroom White paint 1 X 1 ceiling tile, 1st layer Sample #82, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191038-A	6th floor Mens Restroom Gray 1 X 1 ceiling tile, 2nd layer Sample #82A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/21/05	191039	6th floor Mens Restroom White paint 1 X 1 ceiling tile, 1st layer Sample #83, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191039-A	6th floor Mens Restroom Gray 1 X 1 ceiling tile, 2nd layer Sample #83A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191040	6th floor Mens Restroom White paint 1 X 1 ceiling tile, 1st layer Sample #84, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191040-A	6th floor Mens Restroom Gray 1 X 1 ceiling tile, 2nd layer Sample #84A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191041	6th floor Janitors Closet Beige vinyl, 1st layer Sample #85, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191041-A	6th floor Janitors Closet Tan backing, 2nd layer Sample #85A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 25-30% 15-20% Filler
02/21/05	191041-B	6th floor Janitors Closet Clear glue, 3rd layer Sample #85B, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	191042	6th floor Janitors Closet Beige vinyl, 1st layer Sample #86, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191042-A	6th floor Janitors Closet Tan backing, 2nd layer Sample #86A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 25-30% 15-20% Filler
02/21/05	191042-B	6th floor Janitors Closet Clear glue, 3rd layer Sample #86B, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	191043	6th floor Janitors Closet Beige vinyl, 1st layer Sample #87, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/21/05	191043-A	6th floor Janitors Closet Tan backing, 2nd layer Sample #87A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 25-30% 15-20% Filler
02/21/05	191043-B	6th floor Janitors Closet Clear glue, 3rd layer Sample #87B, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/21/05	191044	7th floor Ceiling, Except Fan Room Beige fireproofing material Sample #88, Friable	Chrysotile Cellulose Glass fibers Matrix	25-30% 1-2% 45-50% Filler
02/21/05	191045	7th floor Ceiling, Except Fan Room Beige fireproofing material Sample #89, Friable	Chrysotile Cellulose Matrix	25-30% 1-2% Filler
02/21/05	191046	7th floor Ceiling, Except Fan Room Beige fireproofing material Sample #90, Friable	Chrysotile Cellulose Matrix	25-30% 1-2% Filler
02/21/05	191047	7th floor Engine Room Office Tan 9 X 9 floor tile, 1st layer Sample #91, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191047-A	7th floor Engine Room Office Black mastic, 2nd layer Sample #91A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191048	7th floor Engine Room Office Tan 9 X 9 floor tile, 1st layer Sample #92, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191048-A	7th floor Engine Room Office Black mastic, 2nd layer Sample #92A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler
02/21/05	191049	7th floor Engine Room Office Tan 9 X 9 floor tile, 1st layer Sample #93, Non-friable	Chrysotile Cellulose Matrix	1-2% 1-2% Filler
02/21/05	191049-A	7th floor Engine Room Office Black mastic, 2nd layer Sample #93A, Non-friable	Chrysotile Cellulose Matrix	3-4% 2-3% Filler

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02/21/05	191050	7th floor Engine Room Office White paint 1 X 1 ceiling tile, 1st layer Sample #94, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191050-A	7th floor Engine Room Office Gray 1 X 1 ceiling tile, 2nd layer Sample #94A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191051	7th floor Engine Room Office White paint 1 X 1 ceiling tile, 1st layer Sample #95, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191051-A	7th floor Engine Room Office Gray 1 X 1 ceiling tile, 2nd layer Sample #95A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191052	7th floor Engine Room Office White paint 1X 1ceiling tile, 1st layer Sample #96, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191052-A	7th floor Engine Room Office Gray 1 X 1ceiling tile, 2nd layer Sample #96A, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 5-10% 55-60% Filler
02/21/05	191053	7th floor Compressor Room Green paint wall material, 1st layer Sample #97, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191053-A	7th floor Compressor Room White wall plaster, 2nd layer Sample #97A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191054	7th floor Compressor Room Green paint wall material, 1st layer Sample #98, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191054-A	7th floor Compressor Room White wall plaster, 2nd layer Sample #98A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191055	7th floor Compressor Room Green paint wall material, 1st layer Sample #99, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/21/05	191055-A	7th floor Compressor Room White wall plaster, 2nd layer Sample #99A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191056	7th floor Supply Fan Room #1 Sky blue fireproofing Sample #100, Friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	191057	7th floor Supply Fan Room #1 Sky blue fireproofing Sample #101, Friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	191058	7th floor Supply Fan Room #1 Sky blue fireproofing Sample #102, Friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	191059	7th floor Supply Fan Room #2 Silver vibration joint Sample #103, Friable	Asbestos Cellulose Glass fibers Matrix	ND 2-3% 85-90% Filler
02/21/05	191060	7th floor Supply Fan Room #2 Silver vibration joint Sample #104, Friable	Asbestos Cellulose Glass fibers Matrix	ND 2-3% 85-90% Filler
02/21/05	191061	7th floor Supply Fan Room #2 Silver vibration joint Sample #105, Friable	Asbestos Cellulose Glass fibers Matrix	ND 2-3% 85-90% Filler
02/21/05	191062	7th floor Supply Fan Room #2 Sky blue fireproofing Sample #106, Friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	191063	7th floor Supply Fan Room #2 Sky blue fireproofing Sample #107, Friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	191064	7th floor Supply Fan Room #2 Sky blue fireproofing Sample #108, Friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/21/05	191065	7th floor Supply Fan Room #2 Black tar wall insulation, 1st layer Sample #109, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/21/05	191065-A	7th floor Supply Room #2 Yellow insulation wall, 2nd layer Sample #109A, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/21/05	191066	7th floor Supply Room #2 Black tar wall insulation, 1st layer Sample #110, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/21/05	191066-A	7th floor Supply Room #2 Yellow insulation wall, 2nd layer Sample #110-A, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/22/05	191067	7th floor Supply Room #2 Black tar wall insulation, 1st layer Sample #111, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191067-A	7th floor Supply Room #2 Yellow insulation wall, 2nd layer Sample #111A, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/22/05	191068	7th floor Silver paint vibration joint, 1st layer Sample #112, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/22/05	191068-A	7th floor White weave vibration joint, 2nd layer Sample #112, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/22/05	191069	7th floor Silver paint vibration joint, 1st layer Sample #113, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/22/05	191069-A	7th floor White weave vibration joint, 2nd layer Sample #113A, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/22/05	191070	7th floor Silver paint vibration joint, 1st layer Sample #114, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler

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02/22/05	191070-A	7th floor White weave vibration joint, 2nd layer Sample #114A, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/22/05	191071	7th floor by S-2 Silver paint cover, 1st layer Sample #115, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191071-A	7th floor by S-2 White weave cover, 2nd layer Sample #115A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191071-B	7th floor by S-2 Blue foam insulation, 3rd layer Sample #115B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191072	7th floor by S-2 Silver paint cover, 1st layer Sample #116, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191072-A	7th floor by S-2 White weave cover, 2nd layer Sample #116A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191072-B	7th floor by S-2 Blue foam insulation, 3rd layer Sample #116B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191073	7th floor by S-2 Silver paint cover, 1st layer Sample #117, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191073-A	7th floor by S-2 White weave cover, 2nd layer Sample #117A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191073-B	7th floor by S-2 Blue foam insulation, 3rd layer Sample #117B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191074	7th floor by S-2, 12" Insulation Silver paint cover, 1st layer Sample #118, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191074-A	7th floor by S-2, 12" Insulation White weave cover, 2nd layer Sample #118A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler

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02/22/05	191074-B	7th floor by S-2, 12" Insulation White insulation, 3rd layer Sample #118B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	15-20% 5-10% 2-3% 5-10% Filler
02/22/05	191075	7th floor by S-2, 12" Insulation Silver paint cover, 1st layer Sample #119, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191075-A	7th floor by S-2, 12" Insulation White weave cover, 2nd layer Sample #119A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191075-B	7th floor by S-2, 12" Insulation White insulation, 3rd layer Sample #119B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	15-20% 5-10% 2-3% 5-10% Filler
02/22/05	191076	7th floor by S-2, 12" Insulation Silver paint cover, 1st layer Sample #120, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191076-A	7th floor by S-2, 12" Insulation White weave cover, 2nd layer Sample #120A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191076-B	7th floor by S-2, 12" Insulation White insulation, 3rd layer Sample #120B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	15-20% 5-10% 2-3% 5-10% Filler
02/22/05	191077	7th floor by S-2, 8" Insulation Silver paint cover, 1st layer Sample #121, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191077-A	7th floor by S-2, 8" Insulation White weave cover, 2nd layer Sample #121A, Friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191077-B	7th floor by S-2, 8" Insulation White insulation, 3rd layer Sample #121B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	3-5% 20-25% 2-3% 5-10% Filler

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02/22/05	191078	7th floor by S-2, 8" Insulation Silver paint cover, 1st layer Sample #122, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191078-A	7th floor by S-2, 8" Insulation White weave cover, 2nd layer Sample #122A, Friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191078-B	7th floor by S-2, 8" Insulation White insulation, 3rd layer Sample #122B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	3-5% 20-25% 2-3% 5-10% Filler
02/22/05	191079	7th floor by S-2, 8" Insulation Silver paint cover, 1st layer Sample #123, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191079-A	7th floor by S-2, 8" Insulation White weave cover, 2nd layer Sample #123A, Friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191079-B	7th floor by S-2, 8" Insulation White insulation, 3rd layer Sample #123B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	3-5% 20-25% 2-3% 5-10% Filler
02/22/05	191080	7th floor Mechanical Room by S-2, 12" Silver paint cover, 1st layer Sample #124, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191080-A	7th floor Mechanical Room by S-2, 12" White weave cover, 2nd layer Sample #124A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191080-B	7th floor Mechanical Room by S-2, 12" Blue foam insulation, 3rd layer Sample #124B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191081	7th floor Mechanical Room by S-2, 12" Silver paint cover, 1st layer Sample #125, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191081-A	7th floor Mechanical Room by S-2, 12" White weave cover, 2nd layer Sample #125A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler

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02/22/05	191081-B	7th floor Mechanical Room by S-2, 12" Blue foam insulation, 3rd layer Sample #125B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191082	7th floor Mechanical Room by S-2, 12" Silver paint cover, 1st layer Sample #126, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191082-A	7th floor Mechanical Room by S-2, 12" White weave cover, 2nd layer Sample #126A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191082-B	7th floor Mechanical Room by S-2, 12" Blue foam insulation, 3rd layer Sample #126B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191083	7th floor on S-2, 12" Elbow Silver paint cover, 1st layer Sample #127, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191083-A	7th floor on S-2, 12" Elbow White weave cover, Non-friable Sample #127A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191083-B	7th floor on S-2, 12" Elbow White insulation, 2nd layer Sample #127B, Non-friable	Chrysotile Cellulose Glass fibers Matrix	15-20% 2-3% 15-20% Filler
02/22/05	191084	7th floor on S-2, 12" Elbow Silver paint cover, 1st layer Sample #128, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191084-A	7th floor on S-2, 12" Elbow White weave cover, 2nd layer Sample #128A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191084-B	7th floor on S-2, 12" Elbow White insulation, 3rd layer Sample #128B, Friable	Chrysotile Cellulose Glass fibers Matrix	15-20% 2-3% 15-20% Filler
02/22/05	191085	7th floor on S-2, 12" Elbow Silver paint cover, 1st layer Sample #129, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191085-A	7th floor on S-2, 12" Elbow White weave cover, 2nd layer Sample #129A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191085-B	7th floor on S-2, 12" Elbow White insulation, 3rd layer Sample #129B, Non-friable	Chrysotile Cellulose Glass fibers Matrix	15-20% 2-3% 15-20% Filler
02/22/05	191086	7th floor by S-2, Bottom of Pipe Silver paint cover, 1st layer Sample #130, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191086-A	7th floor by S-2, Bottom of Pipe White weave cover, 2nd layer Sample #130A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191086-B	7th floor by S-2, Bottom of Pipe White insulation, 3rd layer Sample #130B, Non-friable	Chrysotile Cellulose Glass fibers Matrix	15-20% 2-3% 15-20% Filler
02/22/05	191087	7th floor by S-2, Bottom of Pipe Silver paint cover, 1st layer Sample #131, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191087-A	7th floor by S-2, Bottom of Pipe White weave cover, 2nd layer Sample #131A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191087-B	7th floor by S-2, Bottom of Pipe White insulation, 3rd layer Sample #131B, Non-friable	Chrysotile Cellulose Glass fibers Matrix	20-25% 2-3% 15-20% Filler
02/22/05	191088	7th floor by S-2, Bottom of Pipe Silver paint cover, 1st layer Sample #132, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191088-A	7th floor by S-2, Bottom of Pipe White weave cover, 2nd layer Sample #132A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191088-B	7th floor by S-2, Bottom of Pipe White insulation, 3rd layer Sample #132B, Non-friable	Chrysotile Cellulose Glass fibers Matrix	20-25% 2-3% 15-20% Filler

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02/22/05	191089	7th floor by S-2, 10" Insulation Silver paint cover, 1st layer Sample #133, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191089-A	7th floor by S-2, 10" Insulation White weave cover, 2nd layer Sample #133A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191089-B	7th floor by S-2, 10" Insulation Blue foam insulation, 3rd layer Sample #133B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191090	7th floor by S-2, 10" Insulation Silver paint cover, 1st layer Sample #134, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191090-A	7th floor by S-2, 10" Insulation White weave cover, 2nd layer Sample #134A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191090-B	7th floor by S-2, 10" Insulation Blue foam insulation, 3rd layer Sample #134B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191091	7th floor by S-2, 10" Insulation Silver paint cover, 1st layer Sample #135, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191091-A	7th floor by S-2, 10" Insulation White weave cover, 2nd layer Sample #135A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191091-B	7th floor by S-2, 10" Insulation Blue foam insulation, 3rd layer Sample #125B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191092	7th floor past S-2, 8" Return Silver paint cover, 1st layer Sample #136, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191092-A	7th floor past S-2, 8" Return White weave cover, 2nd layer Sample #136A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler

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02/22/05	191092-B	7th floor past S-2, 8" Return White insulation, 3rd layer Sample #136B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	5-10% 20-25% 2-3% 15-20% Filler
02/22/05	191093	7th floor past S-2, 8" Return Silver paint cover, 1st layer Sample #137, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191093-A	7th floor past S-2, 8" Return White weave cover, 2nd layer Sample #137A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191093-B	7th floor past S-2, 8" Return White insulation, 3rd layer Sample #137-B, Non-friable	Chrysotile Amosite Cellulose Glass fibers Matrix	5-10% 20-25% 2-3% 15-20% Filler
02/22/05	191094	7th floor past S-2, 8" Return Silver paint cover, 1st layer Sample #138, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191094-A	7th floor past S-2, 8" Return White weave cover, 2nd layer Sample #138A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191094-B	7th floor past S-2, 8" Return White insulation, 3rd layer Sample #138B, Friable	Chrysotile Amosite Cellulose Glass fibers Matrix	5-10% 20-25% 2-3% 15-20% Filler
02/22/05	191095	7th floor by Eye Protection Sign Silver white vibration joint Sample #139, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 80-85% Filler
02/22/05	191096	7th floor by Eye Protection Sign Silver white vibration joint Sample #140, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191097	7th floor by Eye Protection Sign Silver white vibration joint Sample #141, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191098	7th floor at CHW02, 18" Insulation Silver paint cover, 1st layer Sample #142, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191098-A	7th floor at CHW02, 18" Insulation White weave cover, 2nd layer Sample #142A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191098-B	7th floor at CHW02, 18" Insulation Blue foam insulation, 3rd layer Sample #142B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191099	7th floor at CHW02, 18" Insulation Silver paint cover, 1st layer Sample #143, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191099-A	7th floor at CHW02, 18" Insulation White weave cover, 2nd layer Sample #143A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191099-B	7th floor at CHW02, 18" Insulation Blue foam insulation, 3rd layer Sample #143-B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191100	7th Floor at CHW02, 18" Insulation Silver paint cover, 1st layer Sample #144, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191100-A	7th floor at CHW02, 18" Insulation White weave cover, 2nd layer Sample #144A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191100-B	7th floor at CHW02, 18" Insulation Blue foam insulation, 3rd layer Sample #144B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191101	7th floor across from CHW02, 6" Silver paint cover, 1st layer Sample #145, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191101-A	7th floor across from CHW02, 6" White weave cover, 2nd layer Sample #145A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191101-B	7th floor across from CHW02, 6" Blue foam insulation, 3rd layer Sample #145-B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191102	7th floor across from CHW02, 6" Silver paint cover, 1st layer Sample #146, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191102-A	7th floor across from CHW02, 6" White weave cover, 2nd layer Sample #146A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191102-B	7th floor across from CHW02, 6" Blue foam insulation, 3rd layer Sample #146-B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191103	7th floor across from CHW02, 6" Silver paint cover, 1st layer Sample #147, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191103-A	7th floor across from CHW02, 6" White weave cover, 2nd layer Sample #147A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191103-B	7th floor across from CHW02, 6" Blue foam insulation, 3rd layer Sample #147B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191104	7th floor across from CHW02, 12" Silver paint cover, 1st layer Sample #148, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191104-A	7th floor across from CHW02, 12" White weave cover, 2nd layer Sample #148A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191104-B	7th floor across from CHW02, 12" Blue foam insulation, 3rd layer Sample #148B, Non-friable	Chrysotile Amosite Cellulose Matrix	2-3% 5-6% 1-2% Filler
02/22/05	191105	7th floor across from CHW02, 12" Silver paint cover, 1st layer Sample #149, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191105-A	7th floor across from CHW02, 12" White weave cover, 2nd layer Sample #149A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler

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02/22/05	191105-B	7th floor across from CHW02, 12" Blue foam insulation, 3rd layer Sample #149B, Non-friable	Chrysotile Amosite Cellulose Matrix	2-3% 5-6% 1-2% Filler
02/22/05	191106	7th floor across from CHW02, 12" Silver paint cover, 1st layer Sample #150, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191106-A	7th floor across from CHW02, 12" White weave cover, 2nd layer Sample #150A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191106-B	7th floor across from CHW02, 12" Blue foam insulation, 3rd layer Sample #150B, Non-friable	Chrysotile Amosite Cellulose Matrix	2-3% 5-6% 1-2% Filler
02/22/05	191107	7th Floor, Chiller #1 Brown cork cover, 1st layer Sample #151, Non-friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/22/05	191107-A	7th floor, Chiller #1 Beige insulation, 2nd layer Sample #151A, Friable	Chrysotile Cellulose Matrix	30-35% 1-2% Filler
02/22/05	191108	7th floor, Chiller #1 Brown cork cover, 1st layer Sample #152, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191108-A	7th floor, Chiller #1 Beige insulation, 2nd layer Sample #152A, Friable	Chrysotile Cellulose Matrix	30-35% 1-2% Filler
02/22/05	191109	7th floor, Chiller #1 Brown cork cover, 1st layer Sample #153, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191109-A	7th floor, Chiller #1 Beige insulation, 2nd layer Sample #153A, Friable	Chrysotile Cellulose Matrix	30-35% 1-2% Filler
02/22/05	191110	7th floor, Chiller #1 Black foam insulation Sample #154, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191111	7th floor, Chiller #1 Black foam insulation Sample #155, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191112	7th floor, Chiller #1 Black foam insulation Sample #156, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191113	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #157, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191113-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #157A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191113-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #157B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191114	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #158, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191114-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #158A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191114-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #158B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191115	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #159, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191115-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #159A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191115-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #159B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191116	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #160, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191116-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #160A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191116-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #160B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191117	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #161, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191117-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #161A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191117-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #161B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191118	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #162, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191118-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #162A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191118-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #162B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191119	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #163, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191119-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #163A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191119-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #163B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191120	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #164, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191120-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #164A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191120-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #164B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191121	7th floor Chiller #1, 12" Riser Silver paint cover, 1st layer Sample #165, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191121-A	7th floor Chiller #1, 12" Riser White weave cover, 2nd layer Sample #165A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191121-B	7th floor Chiller #1, 12" Riser Blue foam insulation, 3rd layer Sample #165B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191122	7th floor Chiller #2, 12" Riser Silver paint cover, 1st layer Sample #166, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191122-A	7th floor Chiller #2, 12" Riser White weave cover, 2nd layer Sample #166A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191122-B	7th floor Chiller #2, 12" Riser Blue foam insulation, 3rd layer Sample #166B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191123	7th floor Chiller #2, 12" Riser Silver paint cover, 1st layer Sample #167. Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191123-A	7th floor Chiller #2, 12" Riser White weave cover, 2nd layer Sample #167A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191123-B	7th floor Chiller #2, 12" Riser Blue foam insulation, 3rd layer Sample #167B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191124	7th floor Chiller #2, 12" Riser Silver paint cover, 1st layer Sample #168, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191124-A	7th floor Chiller #2, 12" Riser White weave cover, 2nd layer Sample #168A, Non-friable	Asbestos Cellulose Matrix	ND 80-85% Filler
02/22/05	191124-B	7th floor Chiller #2, 12" Riser Blue foam insulation, 3rd layer Sample #168B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191125	7th floor Chiller #2, Black Insulation Black pipe insulation Sample #169, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191126	7th floor Chiller #2m, Black Insulation Black pipe insulation Sample #170, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191127	7th floor Chiller #2, Black Insulation Black pipe insulation Sample #171, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191128	7th floor Chiller #2, Tank Insulation Green paint tank cover, 1st layer Sample #172, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191128-A	7th floor Chiller #2, Tank Insulation White weave cover, 2nd layer Sample #172A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191128-B	7th floor Chiller #2, Tank Insulation White insulation, 3rd layer Sample #172B, Friable	Asbestos Cellulose Glass fibers Matrix	ND 2-3% 20-25% Filler
02/22/05	191129	7th floor Chiller #2, Tank Insulation Green paint tank cover, 1st layer Sample #173, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191129-A	7th Floor Chiller #2, Tank Insulation White weave cover, 2nd layer Sample #173A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191129-B	7th floor Chiller #2, Tank Insulation White insulation, 3rd layer Sample #173B, Friable	Asbestos Cellulose Glass fibers Matrix	ND 2-3% 20-25% Filler
02/22/05	191130	7th floor Chiller #2, Tank Insulation Green paint tank cover, 1st layer Sample #174, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191130-A	7th floor Chiller #2, Tank Insulation White weave cover, 2nd layer Sample #174A, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191130-B	7th floor Chiller #2, Tank Insulation White insulation, 3rd layer Sample #174B, Non-friable	Asbestos Cellulose Glass fibers Matrix	ND 2-7% 20-25% Filler
02/22/05	191131	7th floor Chiller #3, H2O 6" Riser Silver paint cover, 1st layer Sample #175, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191131-A	7th floor Chiller #3, H2O 6" Riser White weave cover, 2nd layer Sample #175A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191131-B	7th floor Chiller #3, H2O 6" Riser Blue foam insulation, 3rd layer Sample #175B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191132	7th floor Chiller #3, H2O 6" Riser Silver paint cover, 1st layer Sample #176, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191132-A	7th floor Chiller #3, H2O 6" Riser White weave cover, 2nd layer Sample #176A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191132-B	7th floor Chiller #3, H2O 6" Riser Blue foam insulation, 3rd layer Sample #176B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191133	7th floor Chiller #3, H2O 6" Riser Silver paint cover, 1st layer Sample #177, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/22/05	191133-A	7th floor Chiller #3, H2O 6" Riser White weave cover, 2nd layer Sample #177A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191133-B	7th floor Chiller #3, H2O 6" Riser Blue foam insulation, 3rd layer Sample #177B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191134	7th floor Chiller #3, H2O 6" by Door Silver paint cover, 1st layer Sample #178, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191134-A	7th floor Chiller #3, H2O 6" by Door White weave cover, 2nd layer Sample #178A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191134-B	7th floor Chiller #3, H2O 6" by Door Blue foam insulation, 3rd layer Sample #178B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191135	7th floor Chiller #3, H2O 6" by Door Silver paint cover, 1st layer Sample #179, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191135-A	7th floor Chiller #3, H2O 6" by Door White weave cover, 2nd layer Sample #179A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191135-B	7th floor Chiller #3, H2O 6" by Door Blue foam insulation, 3rd layer Sample #179B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191136	7th floor Chiller #3, H2O 6" by Door Silver paint cover, 1st layer Sample #180, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191136-A	7th floor Chiller #3, H2O 6" by Door White weave cover, 2nd layer Sample #180-A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191136-B	7th floor Chiller #3, H2O 6" by Door Blue foam insulation, 3rd layer Sample #180B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191137	7th floor SE Fan Rm #2, Black Insulation Black wall ceiling insulation, 1st layer Sample #181, Non-friable	Asbestos Cellulose Matrix	ND 5-10% Filler

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02/22/05	191137-A	7th floor SE Fan Rm #2, Black Insulation Yellow insulation, 2nd layer Sample #181A, Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/22/05	191138	7th floor SE Fan Rm #2, Black Insulation Black wall ceiling insulation, 1st layer Sample #182, Non-friable	Asbestos Cellulose Matrix	ND 5-10% Filler
02/22/05	191138-A	7th floor SE Fan Rm #2, Black Insulation Yellow insulation, 2nd layer Sample #182A, Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/22/05	191139	7th floor SE Fan Rm #2, Black Insulation Black wall ceiling insulation, 1st layer Sample #183, Non-friable	Asbestos Cellulose Matrix	ND 5-10% Filler
02/22/05	191139-A	7th floor SE Fan Rm #2, Black Insulation Yellow insulation, 2nd layer Sample #183A, Friable	Asbestos Cellulose Matrix	ND 2-3% Filler
02/22/05	191140	7th floor CHW01, 18" Riser White paint cover, 1st layer Sample #184, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191140-A	7th floor CHW01, 18" Riser White weave cover, 2nd layer Sample #184A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191140-B	7th floor CHW01, 18" Riser Blue foam insulation, 3rd layer Sample #184B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191141	7th floor CHW01, 18" Riser White paint cover, 1st layer Sample #185, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191141-A	7th floor CHW01, 18" Riser White weave cover, 2nd layer Sample #185A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191141-B	7th floor CHW01, 18" Riser Blue foam insulation, 3rd layer Sample #185B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191142	7th floor CHW01, 18" Riser White paint cover, 1st layer Sample #186, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191142-A	7th floor CHW01, 18" Riser White weave cover, 2nd layer Sample #186A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191142-B	7th floor CHW01, 18" Riser Blue foam insulation, 3rd layer Sample #186B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191143	7th floor CHW01, 12" Riser on Elbow Silver paint cover, 1st layer Sample #187, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191143-A	7th floor CHW01, 12" Riser on Elbow White weave cover, 2nd layer Sample #187A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191143-B	7th floor CHW01, 12" Riser on Elbow Blue foam insulation, 3rd layer Sample #187B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191144	7th floor CHW01, 12" Riser on Elbow Silver paint cover, 1st layer Sample #188, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191144-A	7th floor CHW01, 12" Riser on Elbow White weave cover, 2nd layer Sample #188A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191144-B	7th floor CHW01, 12" Riser on Elbow Blue foam insulation, 3rd layer Sample #188B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191145	7th floor CHW01, 12" Riser on Elbow Silver paint cover, 1st layer Sample #189, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191145-A	7th floor CHW01, 12" Riser on Elbow White weave cover, 2nd layer Sample #189A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191145-B	7th floor CHW01, 12" Riser on Elbow Blue foam insulation, 3rd layer Sample #189B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191146	7th floor CHW01, 12" Riser Silver paint cover, 1st layer Sample #190, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191146-A	7th floor CHW01, 12" Riser White weave cover, 2nd layer Sample #190A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191146-B	7th floor CHW01, 12" Riser Blue foam insulation, 3rd layer Sample #190B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191147	7th floor CHW01, 12" Riser Silver paint cover, 1st layer Sample #191, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191147-A	7th floor CHW01, 12" Riser White weave cover, 2nd layer Sample #191A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191147-B	7th floor CHW01, 12" Riser Blue foam insulation, 3rd layer Sample #191B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191148	7th floor CHW01, 12" Riser Silver paint cover, 1st layer Sample #192, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191148-A	7th floor CHW01, 12" Riser White weave cover, 2nd layer Sample #192A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191148-B	7th floor CHW01, 12" Riser Blue foam insulation, 3rd layer Sample #192B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191149	7th floor CHW03 across from RR, 6" Silver paint cover, 1st layer Sample #193, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191149-A	7th floor CHW03 across from RR, 6" White weave cover, 2nd layer Sample #193A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191149-B	7th floor CHW03 across from RR, 6" Blue foam insulation, 3rd layer Sample #193B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191150	7th floor CHW03 across from RR, 6" Silver paint cover, 1st layer Sample #194, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191150-A	7th floor CHW03 across from RR, 6" White weave cover, 2nd layer Sample #194A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191150-B	7th floor CHW03 across from RR, 6" Blue foam insulation, 3rd layer Sample #194B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191151	7th floor CHW03 across from RR, 6" Silver paint cover, 1st layer Sample #195, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191151-A	7th floor CHW03 across from RR, 6" White weave cover, 2nd layer Sample #195A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191151-B	7th floor CHW03 across from RR, 6" Blue foam insulation, 3rd layer Sample #195B, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191152	7th floor Ceiling, Fireproofing Sky blue fireproofing Sample #196, Non-friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/22/05	191153	7th floor Ceiling, Fireproofing Sky blue fireproofing Sample #197, Non-friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/22/05	191154	7th floor Ceiling, Fireproofing Sky blue fireproofing Sample #198, Non-friable	Asbestos Cellulose Matrix	ND 35-40% Filler
02/22/05	191155	7th floor HW01 Front, 8" Riser Silver paint cover, 1st layer Sample #199, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191155-A	7th floor HW01 Front, 8" Riser White weave cover, 2nd layer Sample #199A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191155-B	7th floor HW01 Front, 8" Riser White insulation, 3rd layer Sample #199B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/22/05	191156	7th floor HW01 Front, 8" Riser Silver paint cover, 1st layer Sample #200, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/22/05	191156-A	7th floor HW01 Front, 8" Riser White weave cover, 2nd layer Sample #200A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191156-B	7th floor HW01 Front, 8" Riser White insulation, 3rd layer Sample #200B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/22/05	191157	7th floor HW01 Front, 8" Riser Silver paint cover, 1st layer Sample #201, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191157-A	7th floor HW01 Front, 8" Riser White weave cover, 2nd layer Sample #201A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191157-B	7th floor HW01 Front, 8" Riser White insulation, 3rd layer Sample #201B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/22/05	191158	7th floor HW01 Back, 8" Riser Silver paint cover, 1st layer Sample #202, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191158-A	7th floor HW01 Back, 8" Riser White weave cover, 2nd layer Sample #202A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191158-B	7th floor HW01 Back, 8" Riser White insulation, 3rd layer Sample #202B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 20-25% 1-2% Filler
02/22/05	191159	7th floor HW01 Back, 8" Riser Silver paint cover, 1st layer Sample #203, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/22/05	191159-A	7th floor HW01 Back, 8" Riser White weave cover, 2nd layer Sample #203A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/22/05	191159-B	7th floor HW01 Back, 8" Riser White insulation, 3rd layer Sample #203B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler

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02/25/05	191160	7th floor HW01 Back, 8" Riser Silver paint cover, 1st layer Sample #204, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191160-A	7th floor HW01 Back, 8" Riser White weave cover, 2nd layer Sample #204A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191160-B	7th floor HW01 Back, 8" Riser White insulation, 3rd layer Sample #204B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 20-25% 1-2% Filler
02/25/05	191161	7th floor HW02 Front, 8" Riser Silver paint cover, 1st layer Sample #205, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191161-A	7th floor HW02 Front, 8" Riser White weave cover, 2nd layer Sample #205A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191161-B	7th floor HW02 Front, 8" Riser White insulation, 3rd layer Sample #205B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191162	7th floor HW02 Front, 8" Riser Silver paint cover, 1st layer Sample #206, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191162-A	7th floor HW02 Front, 8" Riser White weave cover, 2nd layer Sample #206A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191162-B	7th floor HW02 Front, 8" Riser White insulation, 3rd layer Sample #206B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191163	7th floor HW02 Front, 8" Riser Silver paint cover, 1st layer Sample #207, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191163-A	7th floor HW02 Front, 8" Riser White weave cover, 2nd layer Sample #207A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler

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02/25/05	191163-B	7th floor HW02 Front, 8" Riser White insulation, 3rd layer Sample #207B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191164	7th floor HW02 Back, 8" Riser Silver paint cover, 1st layer Sample #208, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191164-A	7th floor HW02 Back, 8" Riser White weave cover, 2nd layer Sample #208A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191164-B	7th floor HW02 Back, 8" Riser White insulation, 3rd layer Sample #208B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191165	7th floor HW02 Back, 8" Riser Silver paint cover, 1st layer Sample #209, 1st layer	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191165-A	7th floor HW02 Back, 8" Riser White weave cover, 2nd layer Sample #209A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191165-B	7th floor HW02 Back, 8" Riser White insulation, 3rd layer Sample #209B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191166	7th floor HW02 Back, 8" Riser Silver paint cover, 1st layer Sample #210, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191166-A	7th floor HW02 Back, 8" Riser White weave cover, 2nd layer Sample #210A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191166-B	7th floor HW02 Back, 8" Riser White insulation, 3rd layer Sample #210B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191167	7th floor Hot Water Tank, 4" Riser Silver paint cover, 1st layer Sample #211, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/25/05	191167-A	7th floor Hot Water Tank, 4" Riser White weave cover, 2nd layer Sample #211A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191167-B	7th floor Hot Water Tank, 4" Riser White insulation, 3rd layer Sample #211B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191168	7th floor Hot Water Tank, 4" Riser Silver paint cover, 1st layer Sample #212, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191168-A	7th floor Hot Water Tank, 4" Riser White weave cover, 2nd layer Sample #212A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191168-B	7th floor Hot Water Tank, 4" Riser White insulation, 3rd layer Sample #212B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191169	7th floor Hot Water Tank, 4" Riser Silver paint cover, 1st layer Sample #213, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191169-A	7th floor Hot Water Tank, 4" Riser White weave cover, 2nd layer Sample #213A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191169-B	7th floor Hot Water Tank, 4" Riser White insulation, 3rd layer Sample #213B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191170	7th floor Hot Water Storage Cover Silver paint cover, 1st layer Sample #214, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191170-A	7th floor Hot Water Storage Cover White weave cover, 2nd layer Sample #214A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191170-B	7th floor Hot Water Storage Cover White insulation, 3rd layer Sample #214B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler

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02/25/05	191171	7th floor Hot Water Storage Cover Silver paint cover, 1st layer Sample #215, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191171-A	7th floor Hot Water Storage Cover White weave cover, 2nd layer Sample #215A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191171-B	7th floor Hot Water Storage Cover White insulation, 3rd layer Sample #215B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191172	7th floor Hot Water Storage Cover Silver paint cover, 1st layer Sample #216, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191172-A	7th floor Hot Water Storage Cover White weave cover, 2nd layer Sample #216A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191172-B	7th floor Hot Water Storage Cover White insulation, 3rd layer Sample #216B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191173	7th floor Boiler #1, Door Gasket Gray oven door gasket Sample #217, Friable	Chrysotile Cellulose Matrix	75-80% 1-2% Filler
02/25/05	191174	7th floor Boiler #1, Door Gasket Gray oven door gasket Sample #218, Friable	Chrysotile Cellulose Matrix	75-80% 1-2% Filler
02/25/05	191175	7th floor Boiler #1, Door Gasket Gray oven door gasket Sample #219, Friable	Chrysotile Cellulose Matrix	75-80% 1-2% Filler
02/25/05	191176	7th floor Boiler #1, 8" Riser Silver paint cover, 1st layer Sample #220, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191176-A	7th floor Boiler #1, 8" Riser White weave cover, 2nd layer Sample #220A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler

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02/25/05	191176-B	7th floor Boiler #1, 8" Riser White insulation, 3rd layer Sample #220B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191177	7th floor Boiler #1, 8" Riser Silver paint cover, 1st layer Sample #221, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191177-A	7th floor Boiler #1, 8" Riser White weave cover, 2nd layer Sample #221A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191177-B	7th floor Boiler #1, 8" Riser White insulation, 3rd layer Sample #221B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191178	7th floor Boiler #1, 8" Riser Silver paint cover, 1st layer Sample #222, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191178-A	7th floor Boiler #1, 8" Riser White weave cover, 2nd layer Sample #222A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191178-B	7th floor Boiler #1, 8" Riser White insulation, 3rd layer Sample #222B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191179	7th floor Boiler #2, 8" Riser Silver paint cover, 1st layer Sample #223, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191179-A	7th floor Boiler #2, 8" Riser White weave cover, 2nd layer Sample #223A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191179-B	7th floor Boiler #2, 8" Riser White insulation, 3rd layer Sample #223B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191180	7th floor Boiler #2, 8" Riser Silver paint cover, 1st layer Sample #224, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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02/25/05	191180-A	7th floor Boiler #2, 8" Riser White weave cover, 2nd layer Sample #224A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191180-B	7th floor Boiler #2, 8" Riser White insulation, 3rd layer Sample #224B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191181	7th floor Boiler #2, 8" Riser Silver paint cover, 1st layer Sample #225, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191181-A	7th floor Boiler #2, 8" Riser White weave cover, 2nd layer Sample #225A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191181-B	7th floor Boiler #2, 8" Riser White insulation, 3rd layer Sample #225B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191182	7th floor Boiler #3, 6" Front Riser Silver paint cover, 1st layer Sample #226, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191182-A	7th floor Boiler #3, 6" Riser White weave cover, 2nd layer Sample #226A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191182-B	7th floor Boiler #3, 6" Riser White insulation, 3rd layer Sample #226B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15029% 1-2% Filler
02/25/05	191183	7th floor Boiler #3, 6" Riser Silver paint cover, 1st layer Sample #227, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191183-A	7th floor Boiler #3, 6" Riser White weave cover, 2nd layer Sample #227A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191183-B	7th floor Boiler #3, 6" Riser White insulation, 3rd layer Sample #227B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/25/05	191184	7th floor Boiler #3, 4" Top Silver paint cover, 1st layer Sample #228, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191184-A	7th floor Boiler #3, 4" Top White weave cover, 2nd layer Sample #228A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191184-B	7th floor Boiler #3, 4" Top White insulation, 3rd layer Sample #228B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191185	7th floor Boiler #3, 4" Top Silver paint cover, 1st layer Sample #229, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191185-A	7th floor Boiler #3, 4" Top White weave cover, 2nd layer Sample #229A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191185-B	7th floor Boiler #3, 4" Top White insulation, 3rd layer Sample #229B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191186	7th floor Boiler #3, 4" Top Silver paint cover, 1st layer Sample #230, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191186-A	7th floor Boiler #3, 4" Top White weave cover, 2nd layer Sample #230A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191186-B	7th floor Boiler #3, 4" Top White insulation, 3rd layer Sample #230B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191187	7th floor Boiler #3, 4" Top Silver paint cover, 1st layer Sample #231, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191187-A	7th floor Boiler #3, 4" Top White weave cover, 2nd layer Sample #231A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/25/05	191187-B	7th floor Boiler #3, 4" Top White insulation, 3rd layer Sample #231B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191188	7th floor Boiler #3, 4" TSI Silver paint cover, 1st layer Sample 232, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191188-A	7th floor Boiler #3, 4" TSI White weave cover, 2nd layer Sample #232A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191188-B	7th floor Boiler #3, 4" TSI White insulation, 3rd layer Sample #232B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191189	7th floor Boiler #3, 4" TSI Silver paint cover, 1st layer Sample #233, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191189-A	7th floor Boiler #3, 4" TSI White weave cover, 2nd layer Sample #233A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191189-B	7th floor Boiler #3, 4" TSI White insulation, 3rd layer Sample #233B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191190	7th floor Boiler #3, 4" TSI Silver paint cover, 1st layer Sample #234, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191190-A	7th floor Boiler #3, 4" TSI White weave cover, 2nd layer Sample #234A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191190-B	7th floor Boiler #3, 4" TSI White insulation, 3rd layer Sample #234B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191191	7th floor Boiler #3, 3" TSI Silver paint cover, 1st layer Sample #235, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/25/05	191191-A	7th floor Boiler #3, 3" TSI White weave cover, 2nd layer Sample #235A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191191-B	7th floor Boiler #3, 3" TSI Yellow insulation, 3rd layer Sample #235B, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/25/05	191192	7th floor Boiler #3, 3" TSI Silver paint cover, 1st layer Sample #236, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191192-A	7th floor Boiler #3, 3" TSI White weave cover, 2nd layer Sample #236A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191192-B	7th floor Boiler #3, 3" TSI Yellow insulation, 3rd layer Sample #236B, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/25/05	191193	7th floor Boiler #3, 3" TSI Silver paint cover, 1st layer Sample #237, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191193-A	7th floor Boiler #3, 3" TSI White weave cover, 2nd layer Sample #237A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191193-B	7th floor Boiler #3, 3" TSI Yellow insulation, 3rd layer Sample #237B, Friable	Asbestos Cellulose Glass fibers Matrix	ND 1-2% 85-90% Filler
02/25/05	191194	7th floor Boiler #3, 6" TSI Silver paint cover, 1st layer Sample #238, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191194-A	7th floor Boiler #3, 6" TSI White weave cover, 2nd layer Sample #238A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191194-B	7th floor Boiler #3, 6" TSI White insulation, 3rd layer Sample #238B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler

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Lab Date	Lab I.D. #	Sample Description	Asbestos Type	% by Volume
02/25/05	191195	7th floor Boiler #3, 6" TSI Silver paint cover, 1st layer Sample #239, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191195-A	7th floor Boiler #3, 6" TSI White weave cover, 2nd layer Sample #239A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191195-B	7th floor Boiler #3, 6" TSI White insulation, 3rd layer Sample #239B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler
02/25/05	191196	7th floor Boiler #3, 6" TSI Silver paint cover, 1st layer Sample #240, Non-friable	Asbestos Cellulose Matrix	ND 1-2% Filler
02/25/05	191196-A	7th floor Boiler #3, 6" TSI White weave cover, 2nd layer Sample #240A, Non-friable	Asbestos Cellulose Matrix	ND 85-90% Filler
02/25/05	191196-B	7th floor Boiler #3, 6" TSI White insulation, 3rd layer Sample #240B, Friable	Chrysotile Amosite Cellulose Matrix	5-10% 15-20% 1-2% Filler

Trace = Less than 1% is present. ND = No asbestos detected. Method of limit detection is 1%. Results are based upon samples submitted for analysis only. Asbestos includes chrysotile, amosite, crocidolite, anthophyllite, tremolite and actinolite. This analytical report relates only to the samples tested. It may not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. In accordance with Title 8 of the California Code of Regulations, Section 1529, (k)(B)(2), to demonstrate that the material is not asbestos containing material, samples shall be collected as described in 40 CFR 763.86. Sampeumles shall be collected by an accredited AHERA Building Inspector in the following format:

Surfacing Material (spray-applied or troweled-on	Thermal System Insulation	Miscellaneous Material
Up to 100 square feet of material: a minimum of three (3) samples 1000 to 5000 square feet of material: a minimum of five (5) samples Greater than 5000 square feet of material: a minimum of seven (7) samples	A minimum of three (3) samples per type of material	It is the discretion of the building inspector

NOTE: Tile, vinyl, foam, plastic and fine powder samples may contain asbestos fibers of such small dimensions that fibers may not be detected by PLM. If greater certainty is required, more sensitive analytical methods such as X-ray Diffraction, Transmission Electron Microscopy and Scanning Electron Microscopy are recommended. Any lab number followed by a letter is identifying a layered sample. The number with letters represents a layer of the sample submitted.

This report shall not be reproduced except in full, and then only with the written approval of the DFHTC Laboratory. Design For Health Training Center appreciates the opportunity to provide these services.

Sincerely,

Kabir Shefa
Director of Technical Services
This report has been reviewed for Quality Control by:

Kabir Shefa ____ Virginia L. Shefa ____ Larry Frost ____ James Frese ____ Dara Bailey ____

ATTACHMENT II

LABORATORY ANALYTICAL REPORT(S)

(INCLUDING CHAIN OF CUSTODY FORMS)

Asbestos Chain of Custody

TITAN ENVIRONMENTAL SOLUTIONS

Project No.: 125271-XRF, JW, AS
Project Name: DGS San Diego Haz Mat Survey
Project Address: 345 W. ASH ST. San Diego CA. 92101
Inspector: Randy Flores
Sample Date: 9-12-2024
Send Results to: RESULTS.SOCAL@TITAN-ENVIRO.COM
Analysis: PLM Bulk Asbestos Analysis by EPA 600/R-93/116 / Other:

Special Instructions:
☐ Analyze all wall system samples; **Stop at first positive** (>1%) for all single layer, homogenous materials (D)
☐ Stop at first positive (>1%) for **ALL** wall system samples and/or single layer, homogenous materials (G)
☑ Analyze **ALL** samples.
☐ Other:
TAT: ~~6 hr~~ / ~~6 hr~~ / 24 hr / Other: 5 day TAT! RF.
☐ Occupied ☑ Unoccupied

Sample Number		Sample Location	Material Description	Material Locations	Quantity
0912-01	01	North window - Top	Size/Color: white	Garage Bldg., West upper	10 SF.
"	02	South Window - Top	Material: Window Putty	windows (2 Round)	"
"	03	South window-Bottom	Texture/Pattern: NA	"	"
			Assembly/Layers: NA	"	
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		
0912-02	04	Parapet - west end	Size/Color: BLACK	Parapet wall, Perimeter	400 SF
"	05	" - North end	Material: ROOF Mastic	of roof. "	"
"	06	" - East end	Texture/Pattern: NA	"	"
			Assembly/Layers: NA		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		
0912-03	07	N/W Roof	Size/Color: L. Gray	N/W corner, N/E corner	250 SF
"	08	N/E Roof	Material: Mortar associated w/ Spanish	tile & S/W corner	"
"	09	S/W Roof	Texture/Pattern: NA	"	"
			Assembly/Layers: NA	"	
			Friable / Non-Friable	underneath Spanish	
			TSI / Surf / Misc.	tiles	
			Condition: G / D / SD		

003780238

Relinquished: (sign): _____ Name (print): RANDY FLORES Date/Time: 9/12/24 1730 ☐ Secure Dropbox ☐ Secure Courier Service
Received by Lab (sign): _____ Name (print): _____ Date/Time: 9/13/24 8am

Sample Number		Sample Location	Material Description	Material Locations	Quantity
0912-04	10	N/W Roof	Size/Color: Red Material: Clay roof tiles (Spanish) Texture/Pattern: NA Assembly/Layers: NA Friable / (Non-Friable) TSI / Surf / (Misc.) Condition: (G) / D / SD	N/W roof, N/E roof	1,200
"	11	N/E Roof		S/W roof "	"
"	12	S/W Roof		"	"
0912-05	13	N/W Roof	Size/Color: BLACK Material: Roofing FELT Texture/Pattern: NA Assembly/Layers: NA Friable / Non-Friable TSI / Surf / (Misc.) Condition: (G) / D / SD	N/W Roof, N/E Roof	1,200
"	14	N/E Roof		S/W Roof "	"
"	15	S/W Roof		"	"
				*Underneath (Roofing) Clay/Spanish tiles	
0912-06	16	North Vent - Top	Size/Color: White Material: Caulk/Sealant Texture/Pattern: NA Assembly/Layers: NA Friable / (Non-Friable) TSI / Surf / (Misc.) Condition: (G) / D / SD	2 air Vents on Exterior East wall	20 SF
	17	South Vent - Top			"
	18	South Vent - Bottom			"

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Sample Number		Sample Location	Material Description	Material Locations	Quantity
0912-07	19	S/W Parking lot south	Size/Color: BLACK	South & East of	2000 SF
"	20	South center - South	Material: Asphalt	Building - Parking lot	"
"	21	S/E - South	Texture/Pattern: NA	"	"
"	22	S/E - East	Assembly/Layers: NA	"	
"	23	N/E - East	Friable / (Non-Friable)	"	
			TSI / Surf / (Misc.)		
			Condition: (G) / D / SD		
0912-08	24	Parapet cap - west end	Size/Color: L. Gray	Parapet cap on Roof	400 SF
"	25	" - North end	Material: Lightweight Concrete	"	"
"	26	" - East end	Texture/Pattern: NA	"	"
			Assembly/Layers: NA		
			Friable / (Non-Friable)		
			TSI / Surf / (Misc.)		
			Condition: (G) / D / SD		
			Size/Color		
			Material		
			Texture/Pattern		
			Assembly/Layers		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		



eurofins | Built Environment Testing

Report for:

EPK Tustin
Titan Environmental Solutions, Inc.
1521 East Orangethorpe Ave, Ste B
Fullerton, CA 92831

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101
EML ID: 3780238

Approved by:



Approved Signatory
Danny Li

Dates of Analysis:
Asbestos PLM: 09-20-2024

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 200757-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Total Samples Submitted:	26
Total Samples Analyzed:	26
Total Samples with Layer Asbestos Content > 1%:	3

Location: 0912-01-01, White Window Putty Lab ID-Version‡: 18636665-1

Sample Layers	Asbestos Content
White Window Putty	ND
Sample Composite Homogeneity:	Good

Location: 0912-01-02, White Window Putty Lab ID-Version‡: 18636666-1

Sample Layers	Asbestos Content
White Window Putty	ND
Sample Composite Homogeneity:	Good

Location: 0912-01-03, White Window Putty Lab ID-Version‡: 18636667-1

Sample Layers	Asbestos Content
White Window Putty	ND
Sample Composite Homogeneity:	Good

Location: 0912-02-04, Black Roof Mastic Lab ID-Version‡: 18636668-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Good

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All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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(833) 465-5857 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Location: 0912-02-05, Black Roof Mastic Lab ID-Version‡: 18636669-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Good

Location: 0912-02-06, Black Roof Mastic Lab ID-Version‡: 18636670-1

Sample Layers	Asbestos Content
Black Mastic	5% Chrysotile
Sample Composite Homogeneity:	Good

Location: 0912-03-07, L. Gray Mortar Associated w/ Spanish Tile Lab ID-Version‡: 18636671-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 0912-03-08, L. Gray Mortar Associated w/ Spanish Tile Lab ID-Version‡: 18636672-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

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Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Location: 0912-03-09, L. Gray Mortar Associated w/ Spanish Tile Lab ID-Version‡: 18636673-1

Sample Layers	Asbestos Content
Gray Mortar	ND
Sample Composite Homogeneity:	Good

Location: 0912-04-10, Red Clay Roof Tiles (Spanish) Lab ID-Version‡: 18636674-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

Location: 0912-04-11, Red Clay Roof Tiles (Spanish) Lab ID-Version‡: 18636675-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

Location: 0912-04-12, Red Clay Roof Tiles (Spanish) Lab ID-Version‡: 18636676-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
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Eurofins EPK Built Environment Testing, LLC
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Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Location: 0912-05-13, Black Roofing Felt Lab ID-Version‡: 18636677-1

Sample Layers	Asbestos Content
Black Roofing Felt	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 0912-05-14, Black Roofing Felt Lab ID-Version‡: 18636678-1

Sample Layers	Asbestos Content
Black Roofing Felt	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 0912-05-15, Black Roofing Felt Lab ID-Version‡: 18636679-1

Sample Layers	Asbestos Content
Black Roofing Felt	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 0912-06-16, White Caulk Sealant Lab ID-Version‡: 18636680-1

Sample Layers	Asbestos Content
White Caulk	ND
Composite Non-Asbestos Content:	10% Mineral Fibers
Sample Composite Homogeneity:	Good

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Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Location: 0912-06-17, White Caulk Sealant Lab ID-Version‡: 18636681-1

Sample Layers	Asbestos Content
White Caulk	ND
Composite Non-Asbestos Content:	10% Mineral Fibers
Sample Composite Homogeneity:	Good

Location: 0912-06-18, White Caulk Sealant Lab ID-Version‡: 18636682-1

Sample Layers	Asbestos Content
White Caulk	ND
Composite Non-Asbestos Content:	10% Mineral Fibers
Sample Composite Homogeneity:	Good

Location: 0912-07-19, Black Asphalt Lab ID-Version‡: 18636683-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Location: 0912-07-20, Black Asphalt Lab ID-Version‡: 18636684-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

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Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Location: 0912-07-21, Black Asphalt Lab ID-Version‡: 18636685-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Location: 0912-07-22, Black Asphalt Lab ID-Version‡: 18636686-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Location: 0912-07-23, Black Asphalt Lab ID-Version‡: 18636687-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Location: 0912-08-24, L. Gray Lightweight Concrete Lab ID-Version‡: 18636688-1

Sample Layers	Asbestos Content
Gray Concrete	< 1% Chrysotile
Sample Composite Homogeneity:	Good

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‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

eurofins | Built Environment Testing

Report for:

EPK Tustin
Titan Environmental Solutions, Inc.
1521 East Orangethorpe Ave, Ste B
Fullerton, CA 92831

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: 117280-AS, LS; 343 W. Ash St. San Diego, CA
EML ID: 3446332

Approved by:



Approved Signatory
Danny Li

Dates of Analysis:
Asbestos PLM: 11-15-2023

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 200757-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(800) 651-4802 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-AS, LS; 343 W. Ash St. San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Total Samples Submitted:	15
Total Samples Analyzed:	15
Total Samples with Layer Asbestos Content > 1%:	0

Location: 110701-01, W Center Wall Garage 345, White Fiberboard Lab ID-Version‡: 16783997-1

Sample Layers	Asbestos Content
White Fiberboard with Paint	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Good

Location: 110701-02, W Center Wall N End Garage 345, White Fiberboard Lab ID-Version‡: 16783998-1

Sample Layers	Asbestos Content
White Fiberboard with Paint	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Good

Location: 110701-03, W Center Wall S End Garage 345, White Fiberboard Lab ID-Version‡: 16783999-1

Sample Layers	Asbestos Content
White Fiberboard with Paint	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Good

Location: 110702-04, W Center Wall S End Courage 343, White Fiberboard Lab ID-Version‡: 16784000-1

Sample Layers	Asbestos Content
White Fiberboard with Paint	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Good

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2841 Dow Avenue, Suite 300, Tustin, CA 92780
(800) 651-4802 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-AS, LS; 343 W. Ash St. San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110702-05, W Center Wall S End Courage 343, White Fiberboard Lab ID-Version‡: 16784001-1

Sample Layers	Asbestos Content
White Fiberboard with Paint	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Good

Location: 110702-06, W Center Wall S End Courage 343, White Fiberboard Lab ID-Version‡: 16784002-1

Sample Layers	Asbestos Content
White Fiberboard with Paint	ND
Composite Non-Asbestos Content:	50% Cellulose
Sample Composite Homogeneity:	Good

Location: 110703-07, S Floor Room 4 345, Gray Tile Grant Lab ID-Version‡: 16784003-1

Sample Layers	Asbestos Content
Gray Tile Grout	ND
Sample Composite Homogeneity:	Good

Location: 110703-08, S Floor Room 3 345, Gray Tile Grant Lab ID-Version‡: 16784004-1

Sample Layers	Asbestos Content
Gray Tile Grout	ND
Sample Composite Homogeneity:	Good

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C/O: EPK Tustin
Re: 117280-AS, LS; 343 W. Ash St. San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110703-09, S Floor Room 3 345, Gray Tile Grant Lab ID-Version‡: 16784005-1

Sample Layers	Asbestos Content
Gray Tile Grout	ND
Sample Composite Homogeneity:	Good

Location: 110704-10, E HVAC Above Room 1-4 345, Gray HVAC Junation Tape Lab ID-Version‡: 16784006-1

Sample Layers	Asbestos Content
Gray Tape	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 110704-11, E HVAC Above Room 1-4 345, Gray HVAC Junation Tape Lab ID-Version‡: 16784007-1

Sample Layers	Asbestos Content
Gray Tape	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: 110704-12, E HVAC Above Room 1-4 345, Gray HVAC Junation Tape Lab ID-Version‡: 16784008-1

Sample Layers	Asbestos Content
Gray Tape	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

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(800) 651-4802 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 117280-AS, LS; 343 W. Ash St. San Diego, CA

Date of Sampling: 11-07-2023
Date of Receipt: 11-08-2023
Date of Report: 11-15-2023

ASBESTOS PLM REPORT

Location: 110705-13, E HVAC Above Rooms 1-4 345, PInk HVAC Insulation Lab ID-Version‡: 16784009-1

Sample Layers	Asbestos Content
Gray Insulation	ND
Composite Non-Asbestos Content:	100% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 110705-14, E HVAC Above Rooms 1-4 345, PInk HVAC Insulation Lab ID-Version‡: 16784010-1

Sample Layers	Asbestos Content
Gray Insulation	ND
Composite Non-Asbestos Content:	100% Glass Fibers
Sample Composite Homogeneity:	Good

Location: 110705-15, E HVAC Above Rooms 1-4 345, PInk HVAC Insulation Lab ID-Version‡: 16784011-1

Sample Layers	Asbestos Content
Gray Insulation	ND
Composite Non-Asbestos Content:	100% Glass Fibers
Sample Composite Homogeneity:	Good

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Asbestos Chain of Custody

TITAN ENVIRONMENTAL SOLUTIONS

Project No.: 117280-AD,LS
Project Name: San Diego State Building
Project Address: 345 W. 6th St. San Diego, CA 92101
Inspector: Mark Hoffman
Sample Date: 11-07-2023
Send Results to: RESULTS.SOCAL@TITAN-ENVIRO.COM
Analysis: PLM Bulk Asbestos Analysis by EPA 600/R-93/116 / Other:

Special Instructions:
☐ Analyze all wall system samples; **Stop at first positive** (>1%) for all single layer, homogenous materials (D)
☑ Stop at first positive (>1%) for **ALL** wall system samples and/or single layer, homogenous materials (G)
☐ Analyze **ALL** samples.
☐ Other:
TAT: 3 hr / 6 hr / 24 hr / Other: 5 day ☐ Occupied ☑ Unoccupied

Sample Number		Sample Location	Material Description	Material Locations	Quantity
110701	01	W Center Wall Garage 345	Size/Color White Fiber Board	Garage 345	350sf
	02	W Center Wall N end	Material	↓	
	03	W Center Wall S end	Texture/Pattern		
			Assembly/Layers		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		
110702	04	W Center Wall S end Garage 345	Size/Color White Fiber Board	Garage 345	350sf
	05	↓	Material Hole Pattern	↓	
	06		Texture/Pattern		
			Assembly/Layers		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		
110703	07	S Floor Room 4 345	Size/Color Gray tile Grout	Room 4 345	300sf
	08	S Floor Room 3 345	Material	Room 3 345	
	09	↓	Texture/Pattern	↓	
			Assembly/Layers		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		

003446332

Relinquished: (sign): Name (print): Mark Hoffman Date/Time: ☑ Secure Dropbox ☐ Secure Courier Service
Received by Lab (sign): Name (print): Johnson Date/Time: 11/8/23 9am

Titan Project No. 117280-AS, LS

Sample		Sample Location	Material Description	Material Locations	Quantity
110704	10	E HVAC above Room 1-4 3&5	Gray HVAC ~~Suction~~ tape	Above Rooms 1-4 3&5	19 LF
	11	↓	Material	↓	
	12		Texture/Pattern		
			Assembly/Layers		
			Friable / ~~Non-Friable~~		
			TSI / Surf / ~~Misc~~		
			Condition: ~~G~~ D / SD		
110705	13	E HVAC above Rooms 1-4 3&5	Pink HVAC ~~Insulation~~	Above Rooms 1-4 3&5	20 LF
	14	↓	Material	↓	
	15		Texture/Pattern		
			Assembly/Layers		
			MH 11.07.23 ~~Friable~~ / Non-Friable		
			TSI / Surf / ~~Misc.~~		
			Condition: ~~G~~ D / SD		
			Size/Color		
			Material		
			Texture/Pattern		
			Assembly/Layers		
			Friable / Non-Friable		
			TSI / Surf / Misc.		
			Condition: G / D / SD		

003446332

Relinquished to Office / Courier: Mark Hoffman Received By: Date / Time:

Relinquished to Lab: Received By: Date / Time: 11/8/23 8am

Eurofins EPK Built Environment Testing, LLC
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Client: Titan Environmental Solutions, Inc.
C/O: EPK Tustin
Re: 125271-XRF, JW, AS; DGS San Diego Haz Mat Survey 345 W. Ash St. San Diego, CA 92101

Date of Sampling: 09-12-2024
Date of Receipt: 09-13-2024
Date of Report: 09-20-2024

ASBESTOS PLM REPORT

Location: 0912-08-25, L. Gray Lightweight Concrete Lab ID-Version‡: 18636689-1

Sample Layers	Asbestos Content
Gray Concrete	< 1% Chrysotile
Sample Composite Homogeneity:	Good

Location: 0912-08-26, L. Gray Lightweight Concrete Lab ID-Version‡: 18636690-1

Sample Layers	Asbestos Content
Gray Concrete	< 1% Chrysotile
Sample Composite Homogeneity:	Good

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ATTACHMENT III

PHOTOGRAPHS

Photo Log

Project Name:	**San Diego State Building**
Project Location:	**345 W Ash Street, San Diego, CA 92101**



Photo of HA number 1, Non-ACM White Fiber Board, within Garage 345



Photo of HA number 2, Non-ACM White Fiber Board Hole Pattern, within Garage 345



Photo of HA number 3, Non-ACM Gray Tile Grout, within Room 4 354 and Room 3 345



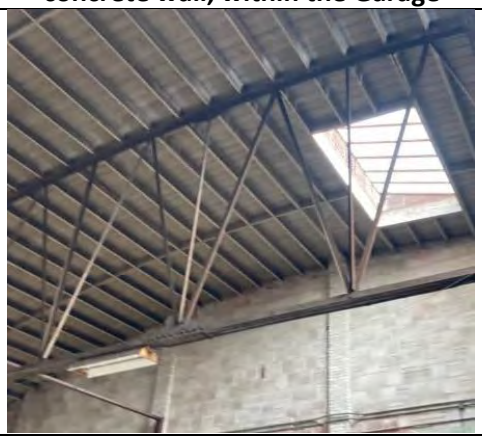
Photo of HA number 4, Non-ACM Gray HVAC Junction Tape, above Rooms 1-4 345

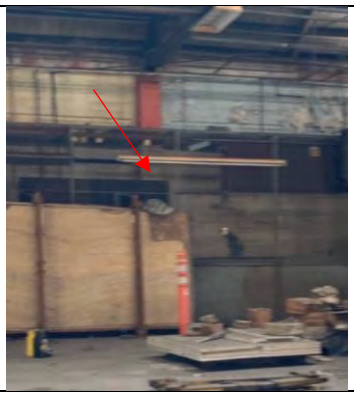


Photo of HA number 5, Non-ACM Pink HVAC Insulation, above Rooms 1-4 345



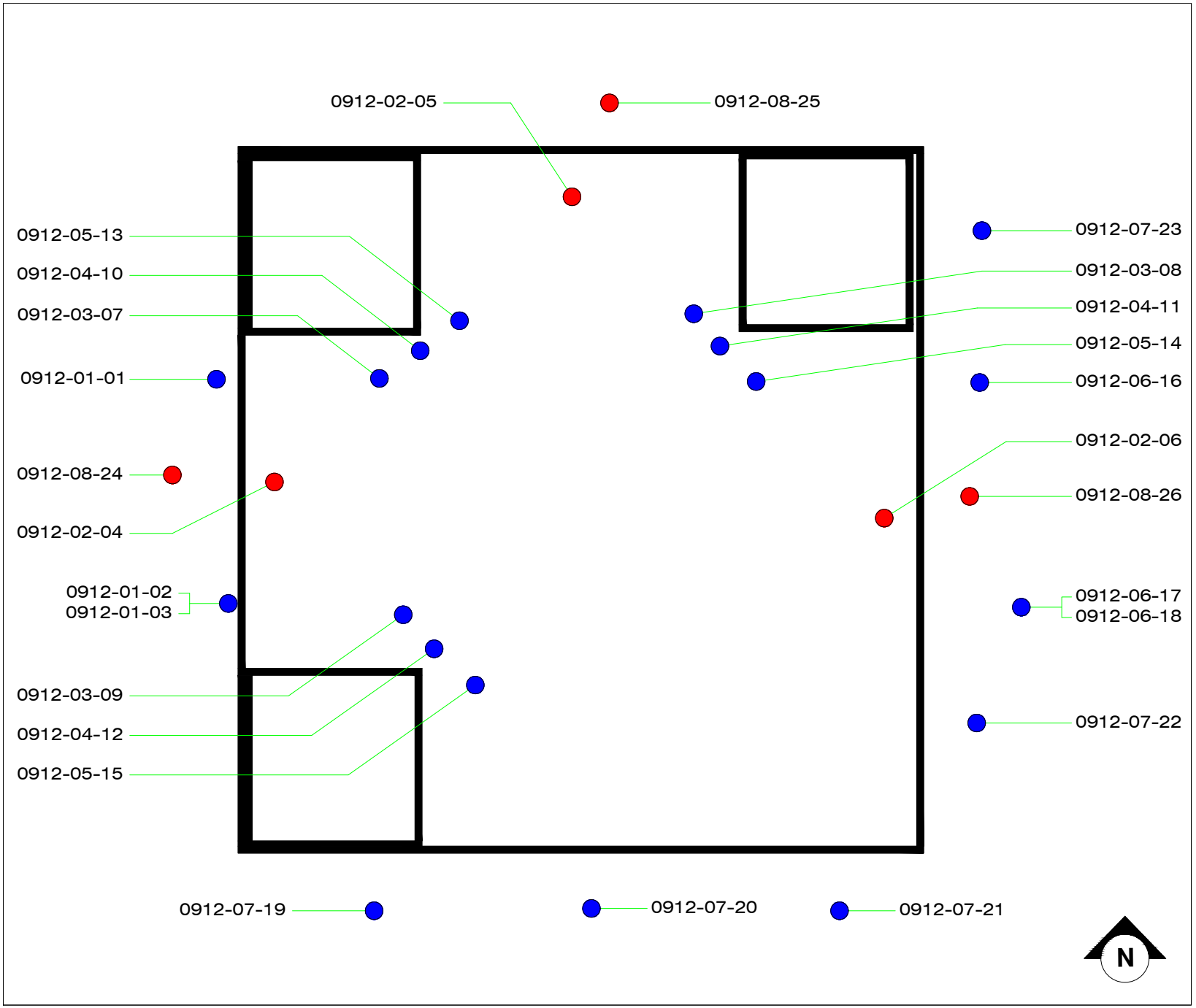
Photo of HA number 1107-01, LCM Yellow brick wall, within the Garage

	
Photo of HA number 1107-06, LBP Brown cinder block wall, within the Garage	**Photo of HA number 1107-07, LCM Orange Concrete Column, within the Garage**
	
Photo of HA number 1107-08, LCM Orange Metal Conduit, within the Garage	**Photo of HA number 1107-09, LCM Yellow concrete wall, within the Garage**
	
Photo of HA number 1107-11, LCM White brick wall, within the Garage	**Photo of HA number 1107-07, LBP White Cinder Block wall, within the Garage**

	
Photo of HA number 1107-15, LCM White Concrete column, within the Garage	**Photo of HA number 1107-16, BDL Gray Metal cage, within the Garage**
	
Photo of HA number 1107-17, LCM gray metal roll up door, within the Garage	**Photo of HA number 1107-18, LCM Blue concrete wall, within the Garage**
	
Photo of HA number 1107-19, LBP Blue Cinder block wall, within the Garage	**Photo of HA number 1107-07, LBP Gray metal HVAC, within the Garage**

ATTACHMENT IV

CAD FLOOR PLAN DRAWINGS



LEGEND:

- Non-ACM Sample Location
- ACM Sample Location
- Direction Sample Location

NOTES:

PROJECT NAME:

DGS San Diego Haz Mat Survey

ADDRESS:

345 West Ash Street, San Diego, CA 92101

PROJECT NO:	125271 - XRF, JW, AS
SAMPLE DATE:	09/12/24
FIGURE NO:	1
REFERENCE:	-

TITAN ENVIRONMENTAL SOLUTIONS
1521 E. Orangethorpe Ave, Suite B
Fullerton, California 92831
Phone: (888) 948-4826

ATTACHMENT V

INSPECTOR CERTIFICATION(S)

State of California
Division of Occupational Safety and Health

Certified Site Surveillance Technician

Owen P. Carl
Name



Certification No. **23-7537**

Expires on **12/15/24**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

State of California
Division of Occupational Safety and Health

Certified Site Surveillance Technician



Randolph J Flores
Name

Certification No. ~~17-6019~~

Expires on ~~09/12/25~~

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Thai Chu**	Lead Sampling Technician	LRC-00011860	10/17/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Ibrahim M Sobeih
Name



Certification No. **06-4078**

Expires on **10/18/25**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

California Department of PublicHealth

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Ibrahim Sobeih**	Lead Inspector/Assessor	LRC-00011308	6/6/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Monica Robles**	Lead Sampling Technician	LRC-00009833	3/21/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Name **Robert B Menald**



Certification No. **08-4323**

Expires on **01/17/25**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC HEALTH

LEAD-RELATED CONSTRUCTION CERTIFICATE

INDIVIDUAL:	CERTIFICATE TYPE:	NUMBER:	EXPIRATION DATE:
 **Robert Menald**	Lead Inspector/Assessor	LRC-00005260	2/20/2025
	Lead Project Monitor	LRC-00005259	2/20/2025

Disclaimer: This document alone should not be relied upon to confirm certification status. Compare the individual's photo and name to another valid form of government issued photo identification. Verify the individual's certification status by searching for Lead-Related Construction Professionals at www.cdph.ca.gov/programs/clppb or calling (800) 597-LEAD

State of California
Division of Occupational Safety and Health

Certified Site Surveillance Technician

Mark W. Hoffman
Name



Certification No. 19-6613

Expires on 09/18/24

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

M E M O R A N D U M

Date: November 7, 2006

To: John Filehne, Building Manager II
State of California, DGS RESD-BPM
1350 Front Street, Suite 4012, San Diego, California 92101

From: Jeff Neeland, Associate Industrial Hygienist
DOSH Certified Asbestos Consultant #94-1375
State of California, DGS RESD-BPM ESHOP
707 Third Street, 5th Floor, West Sacramento, CA 95605

Subject: **HAZARDOUS MATERIAL INVESTIGATION**
Transamerica State Office Building (804), San Diego, CA

On October 11, 2007 the Environmental Safety Health and Operations Program (ESHOP) conducted a hazardous material investigation of the Transamerica State Office Building located in San Diego, California. The purpose of this investigation was to confirm the presence or absence of hazardous materials within the subject building for preparation of building demolition. This investigation was conducted by Associate Industrial Hygienists Jeff Neeland and Kent Garner of ESHOP.

BUILDING INFORMATION

The Transamerica Building, located at 1301 State Street, San Diego, California, was constructed in 1959 and consists of a 2-story structure with an approximate 7,200 square feet of interior space. Structural building components consist of cinderblock, concrete and wood. Interior finish components include wall and ceiling plaster and sheetrock/joint compound board, suspended and glued-on ceiling tile, floor tile, linoleum and carpet. Exterior finish components include stucco, paint, and asphalt roofing materials.

OBSERVATIONS

The following observations were noted by ESHOP during the investigation:

- Building is currently unoccupied;
- Building is in serious disrepair;
- Extensive water intrusion has occurred throughout the years – apparent roof membrane failure. (Note: Roof was not accessed due to potential instability of access ladder and roof structure);
- Microorganism growth throughout;
- Damaged interior and exterior finish components throughout.

FINDINGS

During the investigation ESHOP identified the following suspect hazardous materials:

- Eighteen (18) suspect asbestos-containing materials plus suspect roofing materials not accessible;
- Three (3) suspect lead-containing paints;
- Microorganism growth throughout;
- Polychlorinated Biphenyls (PCB) light ballasts;
- Elevator hydraulic fluid;
- Freon;
- Mercury thermostats; and
- Fluorescent light tubes;

ESHOP collected a total of thirty-six (36) samples of suspect asbestos-containing material and three (3) samples of suspect lead-containing paint. These samples were delivered under chain of custody to ASBESTECH Laboratory, located in Carmichael, California, for analysis. Asbestos samples were analyzed utilizing Polarized Light Microscopy (PLM) and the lead samples were analyzed utilizing Flame Atomic Absorption Spectrometry (FAAS).

Results of asbestos analysis are as follows:

Material #	Material Type	Result
001	Stucco, West & North Walls, Exterior	No Asbestos Detected
002	Stucco, East Wall, Exterior	No Asbestos Detected
003	Vapor Barrier, Stucco Backing, Exterior	No Asbestos Detected
004	*Layer 1 - Tan 9"x9" Floor Tile w/Mastic Backing*	*1-7% A*
	Layer 2 - Dark Beige 9"x9" Floor Tile w/Mastic Backing	*1-2% Asbestos Detected in Tile*
005	*Light Beige 9"x9" Floor Tile w/Mastic Backing*	*1-2% Asbestos Detected in Tile*
006	*Light Beige 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile & Mastic*
007	*Dark Tan 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile*
008	*Cream/Beige 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile & Mastic*
009	Brown Wood Grain Linoleum w/Mastic Backing	No Asbestos Detected
010	*Black Base Cove w/Adhesive Backing*	*<1% Asbestos Detected in Adhesive Backing**
011	Black Wood Grain Base Cove w/Adhesive Backing	No Asbestos Detected
012	*Brown Base Cove w/Adhesive Backing*	*<1% Asbestos Detected in Adhesive Backing**
013	Gray 2'x4' Suspended Ceiling Tile	No Asbestos Detected
014	*12"x12" Wall Tile w/Adhesive Backing*	*<1% Asbestos Detected in Adhesive Backing**
015	*Plaster w/Texture, Interior*	*1-2% Asbestos Detected in Texture*
016	*Sheetrock/Joint Compound/Texture*	*<1% Asbestos Detected in Texture*
017	Brown 2'x4' Suspended Ceiling Tile	No Asbestos Detected
018	*Dark Beige 9"x9" Floor Tile w/Mastic Backing*	*1-5% Asbestos Detected in Tile & Mastic*
	Asphalt Roofing Materials	*Assumed Asbestos-Containing*
	Hooded Exhaust Vents, HVAC Units, NE Corner, Roof	*Inspection Conducted by MedTox 2/18/1987*

* Asbestos quantification was not confirmed utilizing Point Count methods. According to the Environmental Protection Agency (EPA) sample results listed as less than one percent (<1%) asbestos must be considered greater than one percent (>1%) unless confirmed utilizing Point Count methods.

Results of lead analysis are as follows:

Material #	Material Type	Result
L001	*Exterior Paint*	*480 ppm Lead Detected*
L002	*Interior Paint*	*No Lead Detected*
L003	*Interior Paint*	*4900 ppm Lead Detected*

CONCLUSIONS

Hazardous materials have been identified within the subject structure and must be removed and disposed/recycled prior to the demolition of the subject building. These materials are as follows:

- Asbestos-Containing Materials
  - Texturing on Plaster Walls & Ceilings – Throughout Interior of Building
  - Texturing on Sheetrock/Joint Compound Walls & Ceilings – Throughout Interior of Building
  - 9”x9” Floor Tile w/Mastic Backing – Throughout Interior of Building
  - Base Cove Adhesive Backing – Throughout Interior of Building
  - 12”x12” Wall Tile Adhesive – Upstairs Office
  - Asphalt Roofing – Roof
  - Hooded Exhaust Vent – Heating, Ventilation and Air Conditioning (HVAC) Units, NE Corner, Roof
- Lead-Containing Paint – Throughout Interior & Exterior of Building
- Polychlorinated Biphenyls (PCB) Light Ballasts – Throughout Interior of Building
- Elevator Hydraulic Fluid – Elevator Control Room
- Freon – HVAC Unit(s) on Roof
- Mercury Thermostats – Throughout Interior of Building
- Fluorescent Light Tubes – Throughout Interior of Building

Other hazardous materials/conditions identified include extensive microorganism growth throughout the interior space of the building.

Asbestos-Containing Material

All asbestos-related work activities must be conducted by a contractor registered with the Division of Occupational Safety and Health (DOSH) to conduct asbestos-related work. This work must be conducted, at a minimum, following the California Code of Regulations (CCR) Title 8 Section 1529 and the South Coast Air Quality Management District’s (SCAQMD) Regulation X.

Workers must be Asbestos Hazard Emergency Response Act (AHERA) trained, medically cleared and must wear personal protective equipment (PPE), such as respirators and full body coverings while disturbing asbestos-containing materials. Asbestos-containing waste must be transported and disposed according to Federal, State and local transportation and disposal regulation requirements.

Lead-Containing Paint

All lead-related work activities must be conducted following the California Code of Regulations (CCR) Title 8 Section 1532.1 Lead and the Department of Public Health Title 17. Workers must be Department of Public Health (DPH) trained and accredited, medically cleared and must wear personal PPE, such as respirators and full body coverings while disturbing lead-containing paint. Lead-containing waste must undergo waste characterization prior to disposal and must be transported and disposed according to Federal, State and local transportation and disposal regulation requirements.

Polychlorinated Biphenyls (PCB) Light Ballasts, Elevator Hydraulic Fluid, HVAC Freon, Mercury Thermostats and Fluorescent Light Tubes

All work related to PCB light ballasts, hydraulic fluid, Freon, mercury thermostats and fluorescent light tubes must be conducted in accordance 40 Code of Federal Regulations (CFR) and Title 22 California Code of Regulations. In most cases these materials can be recycled by a licensed recycler. In the absence of

recycling and prior to disposal, waste must undergo waste characterization. If deemed hazardous waste it must be transported and disposed according to Federal, State and local transportation and disposal regulation requirements.

Workers must be Hazardous Waste Operations and Emergency Response (HAZWOPER) trained and accredited, medically cleared and must wear personal PPE, such as respirators and full body coverings while disturbing these hazardous materials.

Microorganism Growth

All work within the subject building must be conducted following good hygiene practices. Workers must be trained to work around microorganism growth, must be medically cleared and must wear PPE, such as respirators and full body coverings while disturbing materials contaminated with microorganism growth. Any waste containing only microorganism growth (no other hazardous waste) may be disposed as non-hazardous construction debris.

LIMITATIONS

Although every attempt has been made to identify the hazardous materials within the subject building, the possibility exists, due to hidden or other conditions, that material(s) were unidentified. ESHOP recommends any discovered material not included in this report be tested and handled as needed.

Please contact ESHOP if you have any questions or need further assistance.

Report Written By:

Jeff Neeland

Digitally signed by Jeff Neeland
DN: cn=Jeff Neeland, c=US,
o=DGS RESD BPM, ou=ESHOP,
email=jeff.neeland@dgs.ca.gov
Date: 2007.11.08 10:12:38 -08'00'

Attachments: Laboratory Results

444 S Flower Street
Suite 3800
Los Angeles, CA 90071

P 323 536 2363

Sacramento
Los Angeles
Phoenix
San Diego
San Francisco
Silicon Valley

buehlerengineering.com

July 25, 2023

Mr. Lorenz Quinley
Associate Architect
California Department of General Services
Real Estate Services Division
707 Third Street, 4th Floor
West Sacramento, CA 95605
lorenz.quinley@dgs.ca.gov

Subject: San Diego Affordable Housing Project – 1301 State Street, San Diego
Structural Assessment Related to Planned Demolition
DGS Project No.: 000000000011927
Buehler Project No. 2021-0193.02

Dear Lorenz,

We have completed our cursory structural assessment of the abandoned building located at 1301 State Street in San Diego, California to determine its general condition in relation to its planned demolition. This letter summarizes our observations, conclusions and recommendations.

Executive Summary

Buehler visited the building on December 15, 2022 along with representatives of DGS and performed observations along the building perimeter and a very brief walk through of the interior ground floor area only. We did not go upstairs nor did we view the roof. Other information about the building was provided by an available hazardous materials report and aerial images from the internet.

The building is dilapidated and unsafe with extensive and substantial deterioration particularly to its horizontal framing and connections. Overall, the damage appears to be due primarily to long-term water and weather exposure during the building's decades of abandonment and lack of maintenance.

The perimeter walls and interior columns did not show obvious signs of deflection, displacement, or out-of-plumb conditions; however, localized areas of interior framing collapse and severe deterioration of the building's diaphragms have significantly compromised the support they provide. While we were not able to observe enough of the perimeter attachments and wall support configurations at each framing level to determine the full significance of this degradation, continued reduction in support for the perimeter walls and interior columns will ultimately jeopardize the building's overall stability. The building may be deemed dangerous due to the risk of collapse of its interior framing which is believed to be stabilizing the perimeter masonry walls.

Additionally, extensive and substantial damage and deterioration have occurred to the interior improvements and finishes. Fallen items and falling hazards exist throughout the building interior. Falling hazards are also posed to the public ways by plywood materials that have been used to seal the building's exterior openings but are now deteriorated and delaminating.

We recommend proceeding with the building's planned demolition as soon as practicable. This building abuts areas accessible to the public and its continued deterioration presents an increasing risk due to falling hazards and exterior wall instability.

Scope of Study

For this assessment, our scope of services consisted of:

1. A site visit to observe the condition of the structure.
2. Review of available documentation provided by DGS.
3. Preparing this letter report summarizing our observations, conclusions, and recommendations related to the planned demolition. This letter also summarizes the structural systems and finishes documented or observed as well as the primary elements requiring stabilization prior to conducting the demolition.

Description of the Site and Structure

The building sits on a relatively flat lot at the corner of State and West A streets as shown in Figure 1 below. At grade parking lots abut the building on three sides. A public sidewalk abuts the west side of the building. The building has been vacant since at least 2007 and is currently planned for demolition.

Existing as-built drawings of the building were not available for this assessment. The basic structural configuration and framing described below was prepared based on an available hazardous materials report [Ref. 1], available aerial views [Refs 2 & 3] and observations during our visit to the site.

The building is a two-story concrete masonry (CMU) wall structure that was reportedly constructed in 1959. It is rectangular in plan with overall dimensions of approximately 70 feet by 100 feet and a height of approximately 22 feet [see Figure 2 below]. It encloses an overall area of approximately 14,000 square feet. A CMU vault with a ribbed reinforced concrete lid exists in the northeast corner of the building at the first level.

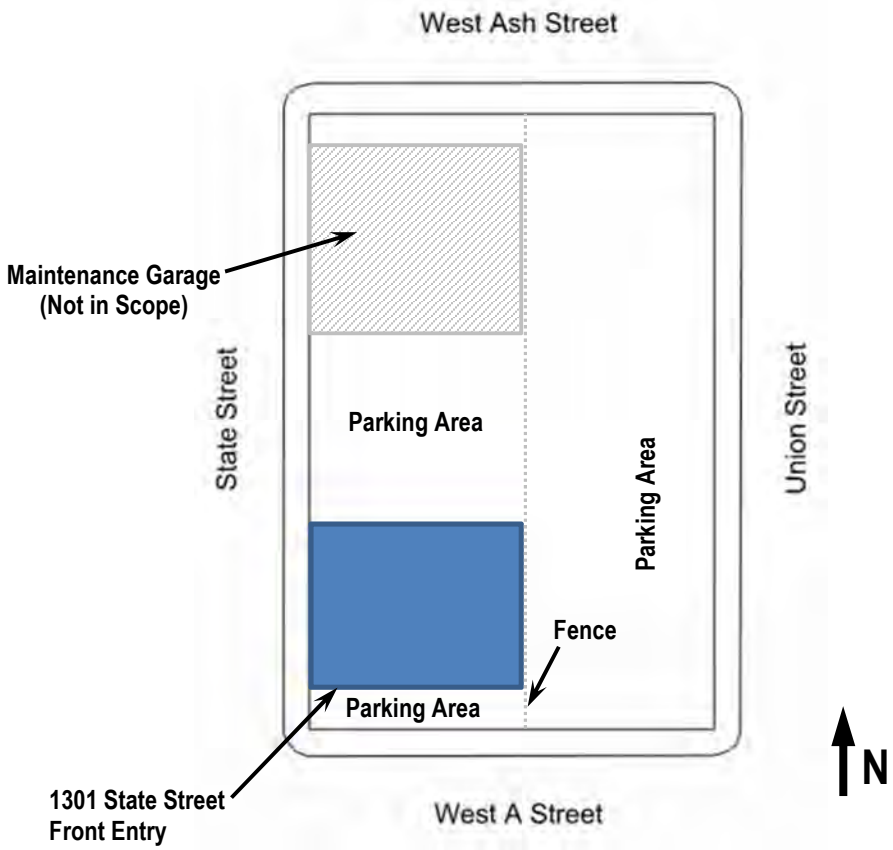


Figure 1: Plan View of Site

The building's gravity load carrying systems include wood sheathing and sawn lumber joists for both the roof and floor that span to perimeter wood ledgers along the perimeter CMU walls and to a series of interior steel beams. At the roof, aerial imagery appears to show an east-west running ridge along the building's midline. This may suggest that the roof framing is supported by structural steel framing or perhaps tapered steel girders supported by the north and south perimeter building walls and possibly by the interior building columns. At the floor, the interior east-west running beams are supported by interior structural steel columns and CMU pilasters at their perimeter ends. Both the perimeter CMU walls and the interior columns are presumed to bear onto shallow concrete foundations.

The building's lateral force resisting system relies on the wood sheathed diaphragms to transfer the building's mass out to the perimeter CMU walls which then transfer the forces to the concrete foundations and to the site soils.

Original interior improvements appear to consist of wood framed partitions, however newer metal stud partitions and corridor ceilings are also present. First level ceilings are suspended acoustic tile and a higher gypsum board ceiling also appears to exist closer to the floor joists. A slightly raised wood floor area exists at the central portion of the first floor. A small, but tall steel framed canopy exists over the front entry at the southwest corner of the building. The canopy is aligned

with the roof parapet, but has supporting steel columns that extend to grade [See Photo 1].

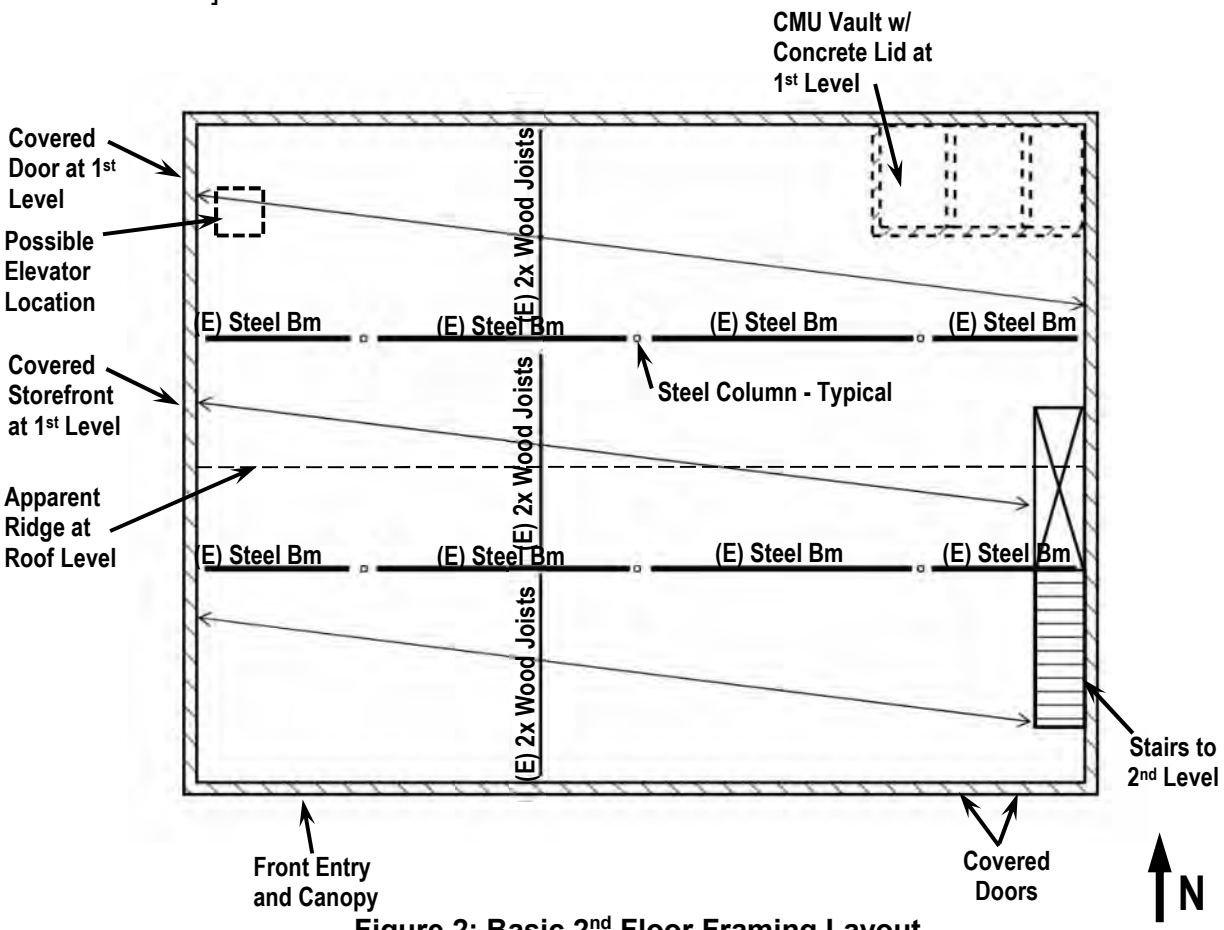


Figure 2: Basic 2nd Floor Framing Layout

Summary of Documents Reviewed

A hazardous materials investigation memorandum prepared by the Department of General Services (DGS) in 2007 in preparation for the building's demolition [Ref. 1] was provided to Buehler for informational purposes. That memorandum indicated the building was unoccupied, was in serious disrepair, and had water intrusion and damaged components throughout. The report also indicated that hazardous materials were identified within the building.

The roof was observed only from aerial imagery available from Google Maps and Google Earth [Refs. 2 & 3]. The most recent aerial images look similar to images going back 25 years or more. The roof appears to have approximately six air handler units that are mostly situated along the north and south walls with ducting to their penetrations. Other smaller miscellaneous equipment and exhaust fans appear various locations across the roof. The equipment appears to be substantially rusted. A square shaped platform at the northwest corner of the building may be an elevator override platform. In this imagery, the roofing appears to be deteriorated and in poor condition. Additionally, some open holes and areas of failed roof framing also appear to exist.

Site Visit Observations

David Pomerleau, Structural Engineer of Buehler visited the building along with Jason Bumgardner, DGS Architect on December 15, 2022 to conduct a brief, limited walk through the building to observe its condition and configuration. The building was vacant at the time of our visit and we understood that all utilities had been turned off. Since the building was boarded up, a construction crew arranged by DGS removed a panel to allow access through the front entry. Following donning of personal protective equipment, we entered the building, proceeded north to a central east-west running corridor, proceeded east down that corridor and made our way to the base of the stairway at the southeast corner. We did not go upstairs and instead retraced our steps back to the entry point and out of the structure. We did not view the roof. Photos of the building are provided at the back of this report.

The building is in a dilapidated state with extensive and substantial deterioration of the wood structural framing, interior partitions and finishes as well as advanced deterioration of supports for interior suspended ceilings and equipment. The following primary observations were noted during our visit:

- Perimeter Walls – From the exterior the perimeter CMU walls appeared to be plumb and did not show obvious signs of degradation [Photos 1 to 6]. The walls were generally covered with plaster. Plaster also appeared to be used over infill wood framing to cover openings in the CMU walls. The remaining doors and windows were boarded up with wood panels that are in various states of mild to severe decay and delamination.
- Floor Framing – The layout of floor framing indicated above was determined based on areas where the second-floor framing was visible from below [Photos 7-13]. Areas with failed joist hangers were observed [Photos 9 & 10]. Severe deterioration of second floor sheathing was observed and roofing debris was noted on the ground indicating that holes in the roof framing also exist. In several areas, sunlight was observed on the ground floor indicating holes in both the floor and roof sheathing.
- East Stair – The stairs at the stairwell on the east end appeared to be covered with concrete [Photo 11]. These steps appeared to be leaning down to the left indicating potential loss of support for the stair framing along their left (west) edge. Substantial deterioration of the floor framing above the stairwell was also observed [Photo 12]. Extensive fallen partition and ceiling finishes as well as a fallen light fixture were observed in the stairwell [Photos 11 and 12]. Some of the debris on the stairs was roofing material indicating that holes in the roof framing also exist above this location.
- West Wall Framing – Wood framing was observed in a large portion of the west wall at the first level [Photos 7 & 8]. This framing appeared to infill what may have originally been storefront type openings that are now covered with plaster finish on the exterior [Photo 6].

- Vault – the CMU Vault at the northeast corner appeared to be intact, but corrosion and rust stains were observed at cracks in its concrete lid [Photos 17 & 18].
- Interior Finishes, Fixtures and Equipment – Severe deterioration and partial collapse of interior ceilings, light fixtures and mechanical & other suspended equipment was observed throughout the space [Photos 13 to 16 and 19 to 22]. Numerous elements were dangling and some were only hanging from their electrical wires. An area of raised floor framing was observed in the office area at the center of the first level. This raised floor framing was soft, wet, and caved in when weight was placed on it.
- Interior Partitions – Both wood and metal stud framing partitions appeared generally intact, but deterioration was observed. The loss of finishes may create potential instabilities in this framing as well.
- Entry Canopy – The canopy elements were rusted but did not exhibit obvious deflection, instability or substantial deterioration [Photo 1].

Conclusions

The building is dilapidated and unsafe with extensive and substantial deterioration particularly to its horizontal framing and connections. Overall, the damage appears to be due primarily to long-term water and weather exposure during the building's decades of abandonment and lack of maintenance.

The perimeter walls and interior columns did not show obvious signs of deflection, displacement, or out-of-plumb conditions; however, localized areas of interior framing collapse and severe deterioration of the building's diaphragms have significantly compromised the support they provide. While we were not able to observe enough of the perimeter attachments and wall support configurations at each framing level to determine the full significance of this degradation, continued reduction in support for the perimeter walls and interior columns will ultimately jeopardize the building's overall stability. The building may be deemed dangerous due to the risk of collapse of its interior framing which is believed to be stabilizing the perimeter masonry walls.

Additionally, extensive and substantial damage and deterioration have occurred to the interior improvements and finishes. Fallen items and falling hazards exist throughout the building interior. Falling hazards are also posed to the public ways by plywood materials that have been used to seal the building's exterior openings but are now deteriorated and delaminating.

Recommendations

We recommend proceeding with the building's planned demolition as soon as practicable. This building abuts areas accessible to the public and its continued deterioration presents an increasing danger due to falling hazards and exterior wall instability, especially combined with anticipated earthquake loads.

We recommend careful and controlled demolition of the building including appropriate and proper handling of the identified hazardous materials contained

within the building. In order to provide a controlled demolition of the building and to protect surrounding public ways and adjacent properties, we recommend installation of stability bracing particularly for the perimeter walls and vertical load supporting elements prior to removal of building elements. Additionally, removing heavy items such as rooftop HVAC units prior to removal of framing will help control the demolition and reduce the risk of unplanned framing failure or element instability.

Limitations

This letter report is intended for the use of the DGS in their evaluation of the subject property. It is not intended for use by other parties, and may not contain sufficient information for purposes of other parties or other uses. This report is based on our observations of areas readily exposed to view, review of available documents, and our engineering judgment and experience. Our assessment is limited to the building's primary structural systems. Calculations were not performed. Testing, destructive or otherwise, was not performed. Our limited assessment should not be considered a review of the design, nor an inspection of latent conditions that have not manifested damage to date. Our assessment is not intended as design or specification of the means and methods of stabilization, shoring, strengthening, or demolition. Other conditions affecting the structure that were not inspected, anticipated, or accessible including all public safety issues, are beyond the scope of this report. The services of Buehler Engineering, Inc. performed for this project have been provided at a level that is consistent with the general level of skill and care ordinarily provided by engineers practicing in structural engineering. Work is necessarily done under the constraints of time and budget. Conclusions and information presented in this report are dependent on information provided by others. No warranty is expressed or implied.

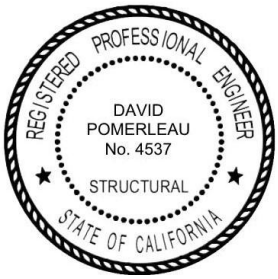
References

1. State of California, DGS RESD-BPM ESHOP; "Hazardous Material Investigation, Transamerica State Office Building (804), San Diego, CA;" Memorandum, dated November 7, 2007.
2. Google Maps Imagery 2023.
3. Google Earth Pro 7.3.6.9345, 2022.

If you have any questions regarding this letter, or if we may be of further assistance, please do not hesitate to contact our office.

Sincerely,

David Pomerleau, SE
Project Manager
Buehler



Appendix A:

Site Photos



Photo 1: Front Elevation (Looking Northeast)

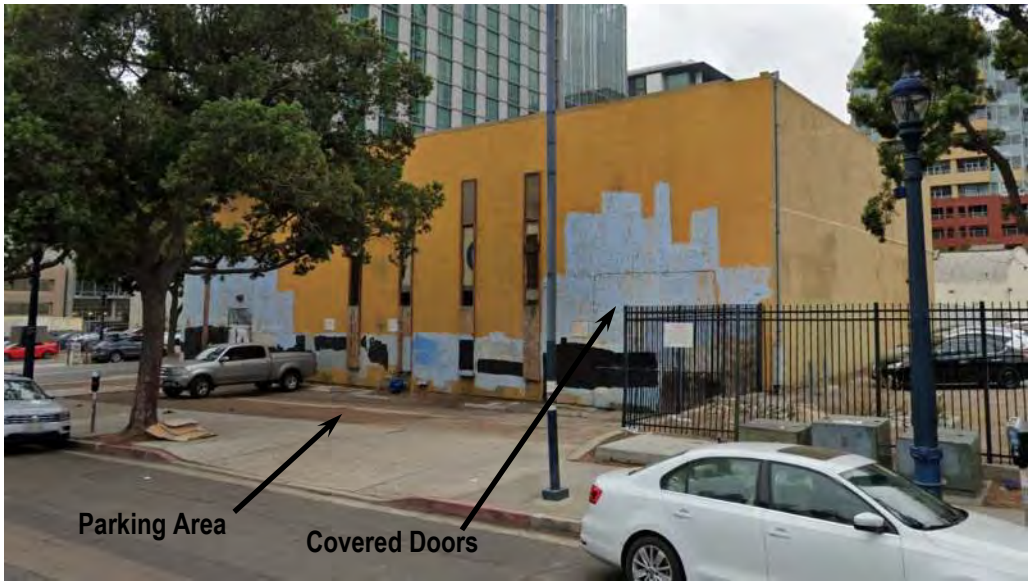


Photo 2: Front Elevation (Looking Northwest)



Photo 3: East Wall (View from Adjacent Parking Lot)

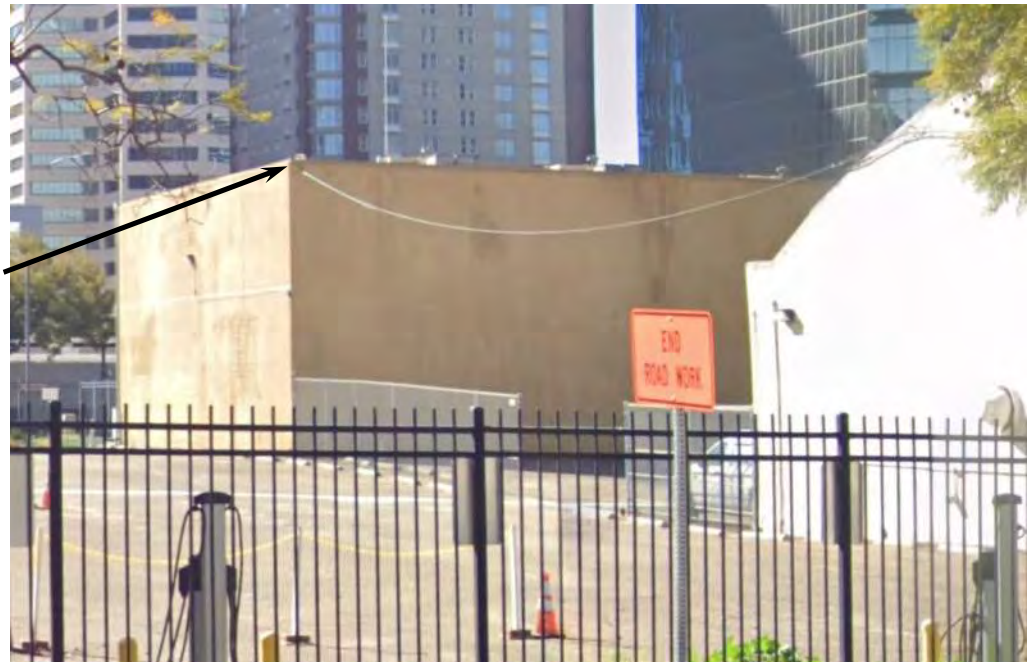


Photo 4: North Wall (View from Adjacent Parking Lot)



Photo 5: Side Elevation (Looking Southeast)



Photo 6: Side Elevation (Looking East)



Photo 7: Interior View of West Wall (South End)

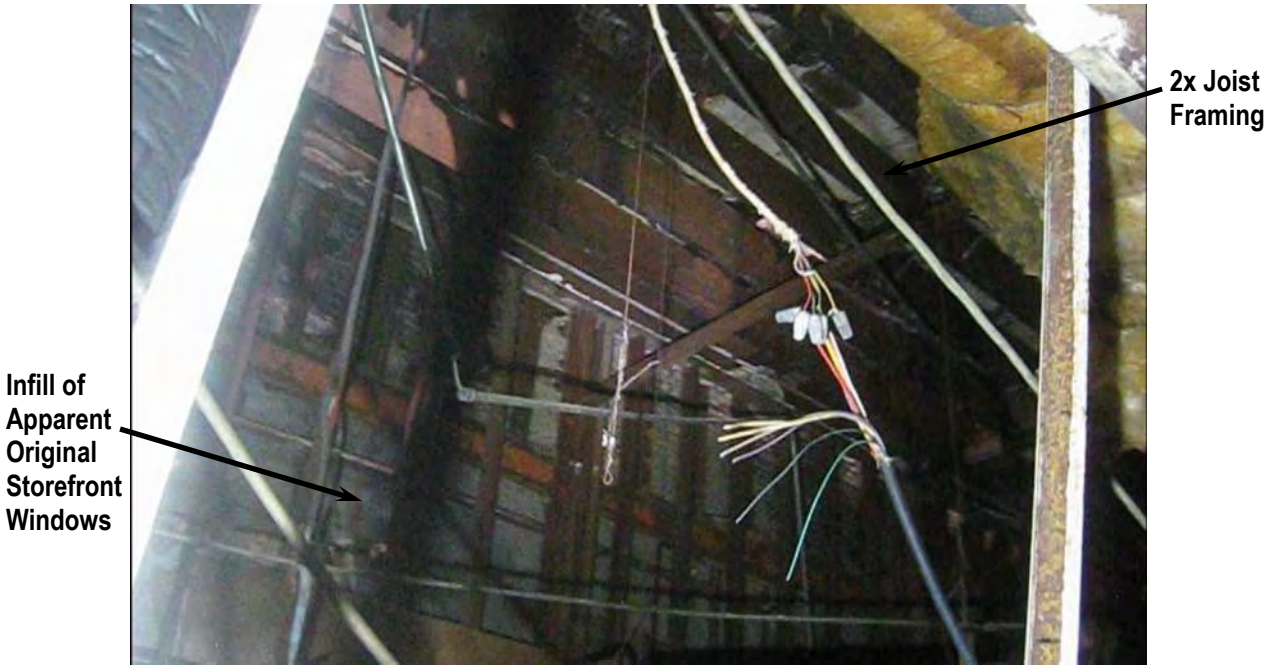


Photo 8: Interior View of West Wall (Center)



Photo 9: Overview of Ceiling and 2nd Floor Framing along South Wall



Photo 10: Closer View of 2nd Floor Framing along South Wall



Photo 11: East Stair (Looking North)

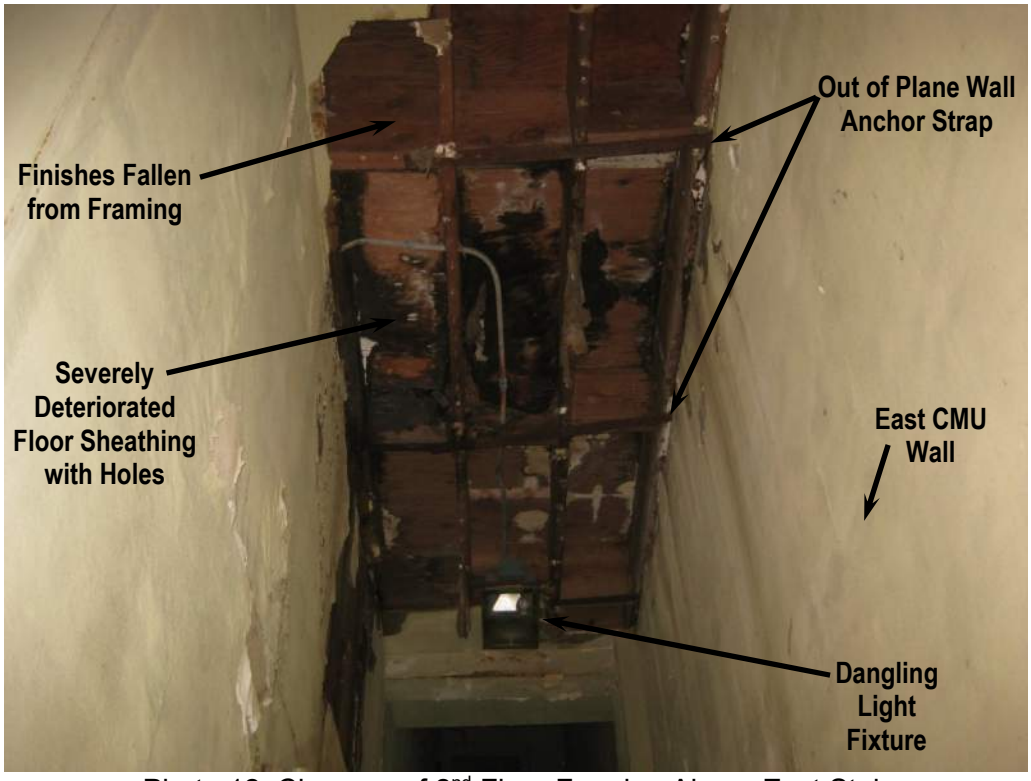


Photo 12: Close-up of 2nd Floor Framing Above East Stair



Photo 13: Overview of Ceiling and 2nd Floor Framing along North Wall



Photo 14: Overview of Ceiling and 2nd Floor Framing (Looking South)



Photo 15: Overview of Ceiling (Looking Southwest toward Entry)



Photo 16: Overview of Ceiling (Looking East)



Photo 17: Vault Door at Northeast Corner (Looking East)



Photo 18: View Inside CMU Vault at Northeast Corner (Looking North)



Photo 19: Metal Stud Partitions and Ceiling at Entry



Photo 20: Deterioration and Debris at Interior Corridor



Photo 21: Deterioration and Debris at Interior Corridor



Photo 22: Deterioration and Debris at Interior Corridor