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# HAZARDOUS MATERIALS SURVEY REPORT

## Valley Centre Business Park

184 South 6th Avenue
City of Industry, California 91748

## Report Date

July 26, 2024

## Partner Project No.

24-449354.1

## Prepared for:

CapRock Partners
Newport Beach, California 92660

Building Science | Environmental Consulting | Construction & Development | Energy & Sustainability

PARTNER

July 26, 2024

Kelvin Koh
CapRock Partners
1300 Dove Street, Suite 200
Newport Beach, California 92660

Subject: Hazardous Materials Survey Report
Valley Centre Business Park
184 South 6th Avenue
City of Industry, California 91748
Partner Project No. 24-449354.1

Dear Kelvin Koh:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the results of the *Hazardous Materials Survey* of the abovementioned address (the "subject property"). This survey was performed in general conformance with the scope and limitations as detailed in our fee proposal.

The purpose of this survey is to investigate the presence of accessible suspect asbestos, lead-based paint, and universal waste in the building that will be impacted by scheduled demolition plans. This survey included a site reconnaissance, material sampling, and laboratory analysis. This assessment was performed utilizing methods and procedures consistent with good commercial or customary practices designed to conform to acceptable industry standards. The independent conclusions presented herein are based upon existing conditions and the information and data available to us during the course of this assignment.

We appreciate the opportunity to provide these services to CapRock Partners. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at 978-335-8995.

Sincerely,

Partner Engineering and Science, Inc.

Samuel C. Prather
Project Manager

Leo Bertolino
Client Manager

# EXECUTIVE SUMMARY

Partner is pleased to present this report for this Hazardous Materials Survey of Valley Centre Business Park located at 184 South 6th Avenue, City of Industry, California. The survey was conducted in general conformance with National Emission Standards for Hazardous Air Pollutants (NESHAP). Partner also conducted a visual inspection to review and identify current and/or past evidence of hydraulic lifts, mercury-containing equipment, fluorescent lights and ballasts, PCB- and chlorofluorocarbons (CFCs)-containing equipment, and other regulated materials that may be present in the building.

Based on the conditions set forth in this report, the following confirmed or suspect ACMs that are to be assumed were identified:

- **Roof Penetration Mastics**, Good Condition, Category I, Non-friable (2%-3% Asbestos), Located on the base of HVAC units, sun lights and roof vents and pipe penetrations on the roofs of 100, 120, and 172 South 6th Avenue and 14404 Valley Boulevard – Estimated 150-250 Square Feet per building- Approximately 150-250 square feet per building (850 sf. total)
- **Parapet Wall Cap Seam Mastic**, Good Condition, Category I, Non-friable (2%-3% Asbestos), Located on parapet wall cap seams on 156 and 172 South 6th Avenue – Estimated 200-250 Square Feet per building- Approximately 200-250 square feet per building (450 sf total)
- **Cream Linoleum/Mastic**, Good Condition, Category I, Non-friable (2% Asbestos), Located in the restrooms and hall at 190 and 112 South 6th Avenue – Estimated 230 square feet
- **12"x12" VFT/Mastic**, White, Category I, Non-friable (2% Asbestos), Located in the store, lobby, offices, and restrooms at 184 South 6th Avenue – Estimated 1,100 square feet
- **Gray Linoleum/Mastic**, Good Condition, Category I, Non-friable (5% Asbestos), Located in the restrooms at 178 South 6th Avenue – Estimated 100 square feet.
- **Vinyl Sheet Flooring/Mastic**, Dark Gray Square Pattern, Category I, Non-friable (2% Asbestos), Located in the restrooms and hall at 172, 130 and 132 South 6th Avenue and 14406, 14408, 14410, 14412 and 14436 Valley Boulevard – Estimated 1,000 square feet
- **Vinyl Sheet Flooring/Mastic**, Gray Rock Pattern, Category I, Non-friable (2% Asbestos), Located in the restrooms and hall at 102 South 6th Avenue – Estimated 160 square feet
- **Vinyl Sheet Flooring/Mastic**, Dark Gray Square Pattern, Category I, Non-friable (<1% Asbestos, but assumed ACM based on homogeneity with similar ACM mastics in other suites of the same building), Located in the restrooms and hall at 108 and 110 South 6th Avenue – Estimated 160 square feet.

Partner recommends that these ACMs and assumed ACMs be handled according to local, state, and federal regulations. More specific recommendations for handling the identified and assumed ACMs are included in Section 3.0 of this report.

We did not suspect that the following building materials are asbestos-containing; therefore, the materials were not sampled: Wood, Glass, Rubber, Metal, Plastic, Ceramic, and Fiberglass.

At the time of the survey, several units were not available for the interior survey, and the property was largely occupied which limited Partner's efforts to thoroughly inspect each building. Partner's scope of work was limited to accessible units and building materials. Suspect ACMs could be located in units not accessed

or within areas not accessible during this assessment. A comprehensive ACM survey should be completed to verify the presence, location, and quantity of additional suspect ACMs, in accordance with USEPA regulation 40 CFR Part 61, Subpart M (NESHAP), the Occupational Safety and Health Administration (OSHA) 29 CFR 1926.1101 (Asbestos in Construction Standard), and any state or local requirements.

According to the HUD guidelines, a paint or coating that contains greater than or equal to 1.0 mg/cm$^2$ by X-ray fluorescence (XRF) or has a lead concentration of greater than or equal to 0.5 percent (0.5%) by weight as determined by paint chip sampling and atomic absorption analysis (AA) is considered LBP. The State of California also uses an action level of 1.0 mg/cm$^2$.

**Los Angeles County** defines "dangerous levels of lead-bearing substances" as any paint, varnish, lacquer, putty, plaster, or similar coating that contains lead or its compounds in excess **of 0.7 mg/cm2 by XRF** (Los Angeles County Code, Title 11, Health and Safety Chapter 11.28).

During the Inspection, XRF testing was performed on at least one location per testing combination, except for interior walls, where four readings were taken (or one on each wall). The XRF testing was conducted using a handheld lead paint analyzer.

Partner has determined that LBP was detected at the subject property at or above 0.7 mg/cm$^2$.

Based on the results of the component decision-making criteria, the following component types were determined to be positive for LBP at the subject property:

- **190 South 6th Avenue** – Metal Door/Door Frame
- **184 South 6th Avenue** – Metal Door Frame
- **104 – 114 South 6th Avenue** – Exterior Ceramic Entry Wall
- **14410 – 14424 Valley Boulevard** – Exterior Ceramic Entry Wall

It is understood that the property is scheduled for renovations and/or major conversion. Contractors performing renovation, repair, and painting (RRP) projects that disturb LBP must be certified and must follow specific work practices to prevent lead contamination.

When conducting construction or demolition activities that disturb lead in any amount or create exposure to workers, the employer is required to provide worker protection and conduct exposure assessments. Employers should consult Federal Occupational Safety and Health Administration (OSHA) Regulations at 29 CFR 1926.62, *Lead in Construction* standards for complete requirements prior to renovation or demolition activities.

The visually identified universal waste should be confirmed where necessary, and properly removed and segregated prior to renovation/demolition activities. Proper packaging and disposal should be conducted in compliance with federal, state, and local regulations. Certain restrictions regarding packaging methods (lab packs), transportation (hazardous material certification & manifesting), and disposal (landfill regulations) of hazardous materials could apply.

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**Appendix A:** Laboratory Analysis and Chain of Custody
**Appendix B:** XRF data
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**Appendix F:** California DPH Form 8552

# 1.0 INTRODUCTION

## 1.1 Property Description

| *Property Data* | |
|---|---|
| **Name** | Valley Centre Business Park |
| **Address** | 100 – 190 South 6th Avenue and 14404 – 14430 Valley Boulevard |
| **City, State and Zip Code** | City of Industry, California 91748 |
| **Property use** | Light industrial / Commercial office / Retail shopping center |
| **Number of buildings** | 6 |
| **Number of floors** | 1 |
| **Year built** | 1978 |
| **Gross building area (sf)** | 94,853 |
| **Surveyed by** | Alex Fernandez, CAC, License Number 15-5505; CDHP Lead Inspector/Assessor License Number LRC-00002076 |
| **Survey date** | June 28 to July 2, 2024 |

## 1.2 Purpose and Scope

The asbestos-containing materials (ACM), lead-based paint (LBP), and universal waste survey was conducted in accordance with the United States Environmental Protection Agency (USEPA) regulation, 40 CFR Part 61, Subpart M, National Emissions Standard for Hazardous Air Pollutants (NESHAP), the United States Department of Housing and Urban Development (HUD) and the State of California. The purpose of this survey was to identify, sample, and analyze suspect ACM and LBP which could present an exposure risk during potential demolition activities. The suspect materials sampled during the survey were limited to accessible areas within the interior and exterior of the building.

Partner also conducted a visual inspection to review and identify current and/or past evidence of hydraulic lifts, mercury-containing equipment, fluorescent lights and ballasts, PCB- and chlorofluorocarbons (CFCs)-containing equipment, and other regulated materials that may be present in the building. The suspect materials sampled during the survey were limited to accessible areas within the interior and exterior of the building.

Asbestos-containing building materials can represent a significant risk to occupants and can require special handling. This survey is intended to identify, sample, analyze, and evaluate homogenous areas of suspect building materials to screen for materials containing more than 1.0% / 0.1% actinolite, amosite, anthophyllite, chrysotile, crocidolite, or tremolite asbestiform fibers (40 CFR 61, Subpart M) in accordance with the agreed scope of services.

The purpose of this survey is to investigate the condition of accessible suspect ACM and LBP in the building that will be impacted by demolition plans. The sampling conducted was intended as indicative of the materials tested and was not intended to conclusively determine the absence of ACM and/ or LBP. Asbestos and lead paint may be present in materials not sampled, and additional sampling may be warranted in the event of future disturbance of suspect materials. All suspect materials should be managed in accordance with applicable regulations, and damaged ACM and/ or LBP should be removed, repaired, encapsulated, or enclosed in order to minimize the potential for the release of asbestos fibers.

Additional services such as the interview of property management and maintenance personnel, tenants, review of prior reports, regulatory records, evaluation of compliance, risk assessment, and the development of abatement specifications are excluded from the scope of services, along with all other activities not expressly identified herein. No demolition, destructive testing, or product research was performed in attempts to reveal material compositions.

This work is not intended as a specification for asbestos abatement or to otherwise support bidding for or completion of maintenance, abatement, removal, or replacement activities. Quantification of the exact quantities of materials is beyond the scope of this survey. Any quantities of ACM listed are estimates only and should be confirmed by the user.

Partner and its subcontractor, and their employees/representatives bear no responsibility for the actual condition of the structure or safety of this site pertaining to asbestos and/or asbestos contamination regardless of the actions taken by the survey team or the client.

## 1.3 Methodology

**ASBESTOS**

### *1.3.1 Visual Evaluation*

Building materials were observed to identify, classify, and evaluate the condition of homogenous areas of suspect ACM.

The subject property is comprised of six, single-story commercial warehouse and office buildings. The exterior finishes include tilt-up cement walls and asphalt rolled roofing. The interior finishes included drywall and cement walls, vinyl, carpet and bare concrete flooring, wood framing, and acoustic ceiling panels.

**Classification**

Asbestos-containing building materials are typically classified as surfacing, thermal systems insulation, or miscellaneous ACM.

> Surfacing - Material that is sprayed on, troweled on, or otherwise applied to surfaces. Examples include acoustical plaster on ceilings, fireproofing on structural members, or similar applications for acoustical, fireproofing, and other purposes.
>
> Thermal Systems Insulation – Materials applied to pipes, fittings, boilers, breeching, tanks, ducts, or other structural components to prevent heat loss or gain.
>
> Miscellaneous – All other ACM including taping mud, floor tile, mastics, stucco, etc.

**Evaluation of Condition**

An assessment of the condition of asbestos-containing materials can be useful in deciding how to manage materials. The ACMs most likely to release asbestos fibers are those that are in a friable state. The definition of friable is any material, when dry, that is capable of being crumbled, pulverized, or reduced to powder by hand pressure (40 CFR 763). Non-friable sources of asbestos are materials containing cement or asphaltic binder which may become friable and release fibers if the sources are exposed to actions such as abrasion, drilling, cutting, fracturing, or hammering. Non-friable sources of asbestos do not typically pose a significant exposure risk if they remain in good condition and are not disturbed. During renovation or demolition

activities or when subject to abrasive action, non-friable sources may become friable and thus may pose an exposure risk.

USEPA protocols have been used in the evaluation of the condition of observed materials.

> Good – Little or no visible damage or deterioration.
>
> Damaged – Some insulation jackets are missing; water staining; crushing, gouges, punctures, or marring is evenly distributed.
>
> Significantly Damaged – Damaged materials where the damage is extensive or severe. More than 10% of insulation jackets are missing; material is crushed, heavily gouged, or punctured in more than 10% of pipe runs, risers, boilers, tanks, ducts, etc.

The condition of materials is based upon observations at the time of the assessment and is independent of the friable or non-friable nature of the materials.

**Homogenous Areas**

The USEPA, as set forth in 40 CFR 763, defines a homogeneous area as "an area of surfacing material, thermal system insulation material, or miscellaneous material that is uniform in color and texture." The collection of a minimum number of representative samples from each homogeneous area is generally required for reports completed for compliance with Federal and other regulations. If asbestos is identified in any samples from a homogeneous area, the entire homogeneous area is considered to contain asbestos.

**LEAD-BASED PAINT**

A LBP inspection is a surface-by-surface investigation to determine the presence of lead paint and the provision of a report explaining the results of the investigation. LBP may be present in buildings constructed in 1977 and earlier. In general, there are many other building materials that can contain lead in the average building. When conducting construction or demolition activities that disturb lead in any amount or create exposure to workers, the employer is required to provide worker protection and conduct exposure assessments. Employers should consult Federal OSHA Regulations at 29 CFR 1926.62, "Lead in Construction" standards for complete requirements prior to construction or demolition activities.

Notification must be given to all other contractors at the work site prior to the start of activities that may create a lead hazard. Characterization and disposal of lead-containing waste materials (LCWM) must comply with federal, state, and local authorities. Contractors must maintain current licenses as required by applicable state or local jurisdictions for the removal, transport, and disposal of LCWM, or other regulated lead-based paint activities.

During the course of the property visit, Alex Fernandez performed a review of accessible areas of the subject building for the presence of suspect LBP. The purpose of this assessment is for renovation purposes only; therefore, additional suspect LBP could be present. The painted/finished surfaces containing suspect LBP were analyzed and the data was recorded using an X-ray fluorescence (XRF) gun.

The XRF uses a Cobalt 57 (Co) isotope radioactive source to 'excite' the atomic structure of painted surfaces. Once 'excited', lead (Pb) atoms emit unique x-ray fluorescence radiation energy. The radiation detector within the XRF then translates these X-rays into a quantitative measure of lead concentration. If present, the

XRF will determine the amount of lead in paint with a 95% confidence level. The lead concentrations are reported in milligrams per square centimeter (mg/cm$^2$).

Measurements were taken at locations representative of all painted or varnished surfaces for each different testing combination in the areas inspected. In order to obtain a reading, the XRF analyzer is placed with the face of the instrument flush against the surface to be tested. It is then held in place for the duration of the sample, approximately 4 to 16 source seconds, or until the measurement has reached the acceptable range of accuracy. The sampling time is dependent on the age of the radioactive source inside the XRF.

XRF analysis yields the total lead content of a painted surface, hereby not distinguishing between individual concentrations of painted layers. The XRF was calibrated with a National Institute of Standards and Testing (NIST) calibration surface prior to and post analysis of painted surfaces.

The subject property's orientation is described using HUD's recommended guidelines, assigning the letters A, B, C, and D to each side. Side A corresponds to the main entrance of each building. The remaining side identifications are assigned in a clockwise manner. Each tested component location is identified using the building's assigned letter as a reference point.

The HUD Guidelines for lead-containing paint require a lead hazard abatement activity in cases where lead content is above one-half of one percent (0.5%) by weight or equal to or in excess of one milligram per square centimeter (1.0 mg/cm$^2$). This requirement for lead hazard abatement only applies to housing that is administrated or funded by HUD. *Section 1017 of the HUD Guidelines, Residential LBP Reduction Act of 1992,* otherwise known as "Title X", defines a lead-based paint hazard as "any condition that causes exposure to lead that would result in adverse human health effects" resulting from lead-contaminated dust, bare, lead-contaminated soil, and/or lead-contaminated paint that is deteriorated or present on accessible, friction, or impact surfaces. Therefore, under Title X, intact LBP on most walls and ceilings would not be considered a "hazard", although the paint should be maintained and its condition monitored to ensure that it does not deteriorate and become a hazard.

The California Department of Public Health (CADPH) *Title 17 CCR Division 1, Chapter 8, section 35033* defines LBP as paint or other surface coating that contains any amount of lead equal to or in excess of 1.0 mg/cm$^2$ or more than 0.5% by weight. This requirement for lead hazard abatement only applies to public and residential buildings. Los Angeles County defines "dangerous levels of lead-bearing substances" as any paint, varnish, lacquer, putty, plaster, or similar coating that contains lead or its compounds in excess of **0.7 mg/cm$^2$ by XRF** (Los Angeles County Code, Title 11, Health and Safety Chapter 11.28)

**Universal Waste**

The Environmental Protection Agency (EPA) regulates the management of hazardous waste through the Resource Conservation and Recovery Act (RCRA) Subtitle C (40 CFR Part 260) and Standards for Universal Waste Management (40 CFR Part 273), respectively. The RCRA hazardous waste program regulates commercial businesses and government facilities that generate, transport, treat, store, or dispose of hazardous waste.

A visual survey was conducted to evaluate the following hazardous materials in terms of presence, number, and configuration. An inventory was compiled for the various materials encountered.

- Mercury light ballasts, fluorescent lights, mercury light switches, and thermostat bulbs.

- Radioactive sources such as tritium-containing signage.
- PCB-containing equipment including elevator hoists, switching equipment and panels, electrical transformers, and hydraulic lifts.
- CFC-containing equipment such as HVAC pumps and compressors.
- Pesticides and other chemicals
- Batteries

### *1.3.2 Sampling and Laboratory Analysis*

**ASBESTOS**

A total of 294 bulk samples of suspect asbestos-containing materials were collected for analysis. Selected materials were analyzed using the Polarized Light Microscopy (PLM) method in accordance with the USEPA reference method 600/R-93/116 for Determination of Asbestos in Bulk Building Materials.

The samples were analyzed by PLM at Eurofins EPK, located in Tustin, California, which is accredited by the American Industrial Hygiene Association (AIHA) and the National Volunteer Laboratory Accreditation Program (NVLAP). The laboratory results and chain of custody are contained in Appendix A. A list of the sampled materials and a diagram indicating sample locations are contained in Appendix C. Documentation of the laboratory results should be retained as a reference for future renovation and/or demolition activities.

**LEAD-BASED PAINT**

The Property interiors and exteriors were accessed at the site to evaluate the presence of presumed LBP. A representative number of interior/exterior painted surfaces/components were tested for LBP at the subject properties.

### *1.3.3 Limiting Conditions*

The performance of this survey was limited by the following condition(s).

- Additional ACM may be located within areas that were not accessed.
- Materials that would negatively impact the appearance or operation of the subject property were not sampled unless expressly directed by the client.
- The survey was limited to areas that were considered readily accessible. No disassembly of equipment or accessing pipe chases, wall cavities, or other inaccessible areas was conducted.
- Laboratory analysis was limited to evaluation of asbestos content by PLM, with a detection limit of 1%. Additional analysis, by point count or Transmission Electron Microscopy (TEM), may be required to meet state or local requirements.
- Access was not provided to 100, 114, 116, 118, 120, 134, 136, 138, and 156 South 6$^{th}$ Avenue and 14416, 14442, 14424 and 14428 Valley Boulevard and materials within this area were not surveyed.

# 2.0 ANALYTICAL RESULTS

**ASBESTOS**

Federal and California regulations define ACM as any material containing more than one percent (1%) asbestos as determined using PLM (40 CFR 61). The California Occupational Safety and Health regulations define asbestos-containing construction material (ACCM) as any material that contains greater than one-tenth of one percent (0.1%) asbestos. Materials containing "trace" amounts of asbestos are reported by the laboratory as <1% which could qualify as ACCM in the State of California. Further quantification is possible by utilizing either Transmission Electron Microscopy (TEM) analysis or point counting via PLM.

A total of 294 bulk samples, with a total of 664 sample layers, of suspect asbestos-containing materials were collected for analysis. The samples were analyzed by PLM at Eurofins EPK. The analytical results are listed in the following table. The laboratory results and chain of custody are contained in Appendix A. Sample locations are depicted on the diagram contained in Appendix C. Documentation of the laboratory results should be retained as a reference for future renovation and/or demolition activities.

| *Sampled Building Materials* | | | | | |
|---|---|---|---|---|---|
| ***Sample No.*** | ***Material Category*** | ***Type of Material*** | ***Condition*** | ***Location*** | ***ACM %*** |
| 1 | Misc. | Roof Core, Gray Rolled Roofing | Good | 14404 Valley Blvd, Roof | None Detected |
| 2 | Misc. | Roof Core, Gray Rolled Roofing | Good | 14404 Valley Blvd, Roof | None Detected |
| 3 | Misc. | Roof Core, Gray Rolled Roofing | Good | 14404 Valley Blvd, Roof | None Detected |
| **4** | **Misc.** | **Roof Penetration Mastic** | **Good** | **14404 Valley Blvd, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **2% Chrysotile** |
| **5** | **Misc.** | **Roof Penetration Mastic** | **Good** | **14404 Valley Blvd, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **2% Chrysotile** |
| **6** | **Misc.** | **Roof Penetration Mastic** | **Good** | **14404 Valley Blvd, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **2% Chrysotile** |
| 7 | Misc. | HVAC Ducting Seam Mastic | Good | 14404 Valley Blvd, Roof | None Detected |
| 8 | Misc. | HVAC Ducting Seam Mastic | Good | 14404 Valley Blvd, Roof | None Detected |
| 9 | Misc. | HVAC Ducting Seam Mastic | Good | 14404 Valley Blvd, Roof | None Detected |
| 10 | Misc. | Parapet Wall Cap Seam Mastic | Good | 14404 Valley Blvd, Roof | None Detected |
| 11 | Misc. | Parapet Wall Cap Seam Mastic | Good | 14404 Valley Blvd, Roof | None Detected |
| 12 | Misc. | Parapet Wall Cap Seam Mastic | Good | 14404 Valley Blvd, Roof | None Detected |
| 13 | Misc. | Roof Core, Gray Rolled Roofing | Good | 100 S. 6th Ave, Roof | None Detected |
| 14 | Misc. | Roof Core, Gray Rolled Roofing | Good | 100 S. 6th Ave, Roof | None Detected |
| 15 | Misc. | Roof Core, Gray Rolled Roofing | Good | 100 S. 6th Ave, Roof | None Detected |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| **16** | **Misc.** | **Roof Penetration Mastic** | **Good** | **100 S. 6th Ave, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **None Detected** |
| **17** | **Misc.** | **Roof Penetration Mastic** | **Good** | **100 S. 6th Ave, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **2% Chrysotile** |
| **18** | **Misc.** | **Roof Penetration Mastic** | **Good** | **100 S. 6th Ave, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **2% Chrysotile** |
| 19 | Misc. | HVAC Ducting Seam Mastic | Good | 100 S. 6th Ave, Roof | None Detected |
| 20 | Misc. | HVAC Ducting Seam Mastic | Good | 100 S. 6th Ave, Roof | None Detected |
| 21 | Misc. | HVAC Ducting Seam Mastic | Good | 100 S. 6th Ave, Roof | None Detected |
| *22* | *Misc.* | *Parapet Wall Cap Seam Mastic* | *Good* | *100 S. 6th Ave, Roof, Parapet Wall Cap* | *None Detected (white coating) <0.1% Chrysotile (black mastic)* |
| *23* | *Misc.* | *Parapet Wall Cap Seam Mastic* | *Good* | *100 S. 6th Ave, Roof, Parapet Wall Cap* | *None Detected* |
| *24* | *Misc.* | *Parapet Wall Cap Seam Mastic* | *Good* | *100 S. 6th Ave, Roof, Parapet Wall Cap* | *None Detected* |
| 25 | Misc. | Roof Core, Gray Rolled Roofing | Good | 120 S. 6th Ave, Roof | None Detected |
| 26 | Misc. | Roof Core, Gray Rolled Roofing | Good | 120 S. 6th Ave, Roof | None Detected |
| 27 | Misc. | Roof Core, Gray Rolled Roofing | Good | 120 S. 6th Ave, Roof | None Detected |
| **28** | **Misc.** | **Roof Penetration Mastic** | **Good** | **120 S. 6th Ave, Roof, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **3% Chrysotile** |
| **29** | **Misc.** | **Roof Penetration Mastic** | **Good** | **120 S. 6th Ave, Roof, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **3% Chrysotile** |
| **30** | **Misc.** | **Roof Penetration Mastic** | **Good** | **120 S. 6th Ave, Roof, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **None Detected** |
| 31 | Misc. | HVAC Ducting Seam Mastic | Good | 120 S. 6th Ave, Roof | None Detected |
| 32 | Misc. | HVAC Ducting Seam Mastic | Good | 120 S. 6th Ave, Roof | None Detected |
| 33 | Misc. | HVAC Ducting Seam Mastic | Good | 120 S. 6th Ave, Roof | None Detected |
| 34 | Misc. | Parapet Wall Cap Seam Mastic | Good | 120 S. 6th Ave, Roof | None Detected |
| 35 | Misc. | Parapet Wall Cap Seam Mastic | Good | 120 S. 6th Ave, Roof | None Detected |
| 36 | Misc. | Parapet Wall Cap Seam Mastic | Good | 120 S. 6th Ave, Roof | None Detected |
| 37 | Misc. | Roof Core, Gray Rolled Roofing | Good | 184 S. 6th Ave, Roof | None Detected |
| 38 | Misc. | Roof Core, Gray Rolled Roofing | Good | 184 S. 6th Ave, Roof | None Detected |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| 39 | Misc. | Roof Core, Gray Rolled Roofing | Good | 184 S. 6th Ave, Roof | None Detected |
| 40 | Misc. | Roof Penetration Mastic | Good | 184 S. 6th Ave, Roof | None Detected |
| 41 | Misc. | Roof Penetration Mastic | Good | 184 S. 6th Ave, Roof | None Detected |
| 42 | Misc. | Roof Penetration Mastic | Good | 184 S. 6th Ave, Roof | None Detected |
| 43 | Misc. | Parapet Wall Cap Seam Mastic | Good | 184 S. 6th Ave, Roof | None Detected |
| 44 | Misc. | Parapet Wall Cap Seam Mastic | Good | 184 S. 6th Ave, Roof | None Detected |
| 45 | Misc. | Parapet Wall Cap Seam Mastic | Good | 184 S. 6th Ave, Roof | None Detected |
| 46 | Misc. | Roof Core, Gray Rolled Roofing | Good | 172 S. 6th Ave, Roof | None Detected |
| 47 | Misc. | Roof Core, Gray Rolled Roofing | Good | 172 S. 6th Ave, Roof | None Detected |
| 48 | Misc. | Roof Core, Gray Rolled Roofing | Good | 172 S. 6th Ave, Roof | None Detected |
| **49** | **Misc.** | **Roof Penetration Mastic** | **Good** | **172 S. 6th Ave, Roof, Roof, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **3% Chrysotile** |
| **50** | **Misc.** | **Roof Penetration Mastic** | **Good** | **172 S. 6th Ave, Roof, Roof, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **3% Chrysotile** |
| **51** | **Misc.** | **Roof Penetration Mastic** | **Good** | **172 S. 6th Ave, Roof, Roof, Roof, Base of HVAC Units, Sun Lights and Penetrations** | **3% Chrysotile** |
| **52** | **Misc.** | **Parapet Wall Cap Seam Mastic** | **Good** | **172 S. 6th Ave, Roof, Parapet Wall Cap** | **3% Chrysotile** |
| **53** | **Misc.** | **Parapet Wall Cap Seam Mastic** | **Good** | **172 S. 6th Ave, Roof, Parapet Wall Cap** | **3% Chrysotile** |
| **54** | **Misc.** | **Parapet Wall Cap Seam Mastic** | **Good** | **172 S. 6th Ave, Roof, Parapet Wall Cap** | **3% Chrysotile** |
| 55 | Misc. | Roof Core, Gray Rolled Roofing | Good | 156 S. 6th Ave, Roof | None Detected |
| 56 | Misc. | Roof Core, Gray Rolled Roofing | Good | 156 S. 6th Ave, Roof | None Detected |
| 57 | Misc. | Roof Core, Gray Rolled Roofing | Good | 156 S. 6th Ave, Roof | None Detected |
| 58 | Misc. | Roof Penetration Mastic | Good | 156 S. 6th Ave, Roof | None Detected |
| 59 | Misc. | Roof Penetration Mastic | Good | 156 S. 6th Ave, Roof | None Detected |
| 60 | Misc. | Roof Penetration Mastic | Good | 156 S. 6th Ave, Roof | None Detected |
| 61 | Misc. | HVAC Ducting Seam Mastic | Good | 156 S. 6th Ave, Roof | None Detected |
| 62 | Misc. | HVAC Ducting Seam Mastic | Good | 156 S. 6th Ave, Roof | None Detected |
| 63 | Misc. | HVAC Ducting Seam Mastic | Good | 156 S. 6th Ave, Roof | None Detected |
| **64** | **Misc.** | **Parapet Wall Cap Seam Mastic** | **Good** | **156 S. 6th Ave, Roof, Parapet Wall Cap Roof** | **2% Chrysotile** |
| **65** | **Misc.** | **Parapet Wall Cap Seam Mastic** | **Good** | **156 S. 6th Ave, Roof, Parapet Wall Cap Roof** | **2% Chrysotile** |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| **66** | **Misc.** | **Parapet Wall Cap Seam Mastic** | **Good** | **156 S. 6th Ave, Roof, Parapet Wall Cap Roof** | **2% Chrysotile** |
| 67 | Misc. | Expansion Joint Mastic | Good | 156 S. 6th Ave, Exterior Walls | None Detected |
| 68 | Misc. | Expansion Joint Mastic | Good | 156 S. 6th Ave, Exterior Walls | None Detected |
| 69 | Misc. | Expansion Joint Mastic | Good | 156 S. 6th Ave, Exterior Walls | None Detected |
| 70 | Misc. | Expansion Joint Mastic | Good | 172 S. 6th Ave, Exterior Walls | None Detected |
| 71 | Misc. | Expansion Joint Mastic | Good | 172 S. 6th Ave, Exterior Walls | None Detected |
| 72 | Misc. | Expansion Joint Mastic | Good | 172 S. 6th Ave, Exterior Walls | None Detected |
| 73 | Misc. | Expansion Joint Mastic | Good | 184 S. 6th Ave, Exterior Walls | None Detected |
| 74 | Misc. | Expansion Joint Mastic | Good | 184 S. 6th Ave, Exterior Walls | None Detected |
| 75 | Misc. | Expansion Joint Mastic | Good | 184 S. 6th Ave, Exterior Walls | None Detected |
| 76 | Misc. | Expansion Joint Mastic | Good | 120 S. 6th Ave, Exterior Walls | None Detected |
| 77 | Misc. | Expansion Joint Mastic | Good | 120 S. 6th Ave, Exterior Walls | None Detected |
| 78 | Misc. | Expansion Joint Mastic | Good | 120 S. 6th Ave, Exterior Walls | None Detected |
| 79 | Misc. | Expansion Joint Mastic | Good | 100 S. 6th Ave, Exterior Walls | None Detected |
| 80 | Misc. | Expansion Joint Mastic | Good | 100 S. 6th Ave, Exterior Walls | None Detected |
| 81 | Misc. | Expansion Joint Mastic | Good | 100 S. 6th Ave, Exterior Walls | None Detected |
| 82 | Misc. | Expansion Joint Mastic | Good | 14404 Valley Blvd, Exterior Walls | None Detected |
| 83 | Misc. | Expansion Joint Mastic | Good | 14404 Valley Blvd, Exterior Walls | None Detected |
| 84 | Misc. | Expansion Joint Mastic | Good | 14404 Valley Blvd, Exterior Walls | None Detected |
| 85 | Misc. | Drywall/Joint Compound | Good | 190 S. 6th Ave, Office 2 | None Detected |
| 86 | Misc. | Drywall/Joint Compound | Good | 190 S. 6th Ave, Lobby | None Detected |
| 87 | Misc. | Drywall/Joint Compound | Good | 190 S. 6th Ave, Restroom 2 | None Detected |
| 88 | Misc. | Drywall/Joint Compound | Good | 184 S. 6th Ave, Office 1 | None Detected |
| 89 | Misc. | Drywall/Joint Compound | Good | 184 S. 6th Ave, Office 2 | None Detected |
| 90 | Misc. | Baseboard Mastic | Good | 190 S. 6th Ave, Hall | None Detected |
| 91 | Misc. | Baseboard Mastic | Good | 190 S. 6th Ave, Restroom 1 | None Detected |
| 92 | Misc. | Baseboard Mastic | Good | 184 S. 6th Ave, Restroom 1 | None Detected |
| **93** | **Misc.** | **Cream Linoleum/Mastic** | **Good** | **190 S. 6th Ave, Restroom 1** | **Top Floor = ND Top Mastic = ND Bottom Floor = 2% Chrysotile Bottom Mastic = 2% Chrysotile** |
| **94** | **Misc.** | **Cream Linoleum/Mastic** | **Good** | **190 S. 6th Ave, Restroom 2** | **Top Floor = ND Top Mastic = ND Bottom Floor = 2% Chrysotile Bottom Mastic = 2% Chrysotile** |
| **95** | **Misc.** | **Cream Linoleum/Mastic** | **Good** | **190 S. 6th Ave, Hall** | **Top Floor = ND Top Mastic = ND Bottom Floor = 2% Chrysotile Bottom Mastic = 2% Chrysotile** |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| 96 | Misc. | 2' x 4' ACT, White | Good | 190 S. 6th Ave, Lobby | None Detected |
| 97 | Misc. | 2' x 4' ACT, White | Good | 190 S. 6th Ave, Hall | None Detected |
| 98 | Misc. | 2' x 4' ACT, White | Good | 184 S. 6th Ave, Office 2 | None Detected |
| **99** | **Misc.** | **12" x 12" VFT/Mastic, White** | **Good** | **184 S. 6th Ave, Store** | **Floor = ND Mastic 2% Chrysotile** |
| **100** | **Misc.** | **12" x 12" VFT/Mastic, White** | **Good** | **184 S. 6th Ave, Office 1** | **Floor = ND Mastic = 2% Chrysotile** |
| **101** | **Misc.** | **12" x 12" VFT/Mastic, White** | **Good** | **184 S. 6th Ave, Office 2** | **Floor = ND Mastic 1 = ND Mastic 2 = 2% Chrysotile** |
| 102 | Misc. | 12" x 12" VFT/Mastic, Blue | Good | 190 S. 6th Ave, Store | None Detected |
| 103 | Misc. | 12" x 12" VFT/Mastic, Blue | Good | 190 S. 6th Ave, Office 1 | None Detected |
| 104 | Misc. | 12" x 12" VFT/Mastic, Blue | Good | 190 S. 6th Ave, Office 2 | None Detected |
| 105 | Misc. | Drywall/Joint Compound | Good | 178 S. 6th Ave, Hall | None Detected |
| 106 | Misc. | Drywall/Joint Compound | Good | 178 S. 6th Ave, Office 2 | None Detected |
| 107 | Misc. | Drywall/Joint Compound | Good | 178 S. 6th Ave, Office 1 | None Detected |
| 108 | Misc. | Drywall/Joint Compound | Good | 172 S. 6th Ave, Office 1 | None Detected |
| 109 | Misc. | Drywall/Joint Compound | Good | 172 S. 6th Ave, Lobby | None Detected |
| **110** | **Misc.** | **Gray Linoleum/Mastic** | **Good** | **178 S. 6th Ave, Restroom 1** | **Floor = ND Backing = ND Mastic 1 = ND Mastic 2 = 5% Chrysotile** |
| **111** | **Misc.** | **Gray Linoleum/Mastic** | **Good** | **178 S. 6th Ave, Restroom 1** | **Floor = ND Backing = ND Mastic 1 = ND Mastic 2 = 5% Chrysotile** |
| **112** | **Misc.** | **Gray Linoleum/Mastic** | **Good** | **178 S. 6th Ave, Restroom 2** | **Floor = ND Backing = ND Mastic 1 = ND Mastic 2 = 5% Chrysotile** |
| 113 | Misc. | Baseboard Mastic | Good | 178 S. 6th Ave, Office 1 | None Detected |
| 114 | Misc. | Baseboard Mastic | Good | 178 S. 6th Ave, Lobby | None Detected |
| 115 | Misc. | Baseboard Mastic | Good | 172 S. 6th Ave, Office 2 | None Detected |
| 116 | Misc. | 2' x 2' ACT, White | Good | 178 S. 6th Ave, Lobby | None Detected |
| 117 | Misc. | 2' x 2' ACT, White | Good | 178 S. 6th Ave, Hall | None Detected |
| 118 | Misc. | 2' x 2' ACT, White | Good | 172 S. 6th Ave, Hall | None Detected |
| **119** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **172 S. 6th Ave, Hall** | **Floor = ND Mastic = 2% Chrysotile** |
| **120** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **172 S. 6th Ave, Restroom 2** | **Floor = ND Mastic = 2% Chrysotile** |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| **121** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **172 S. 6th Ave, Restroom 1** | **Floor = ND Mastic = 2% Chrysotile** |
| 122 | Misc. | Drywall Panel | Good | 122 S. 6th Ave, Office | None Detected |
| 123 | Misc. | Drywall Panel | Good | 12 S. 6th Ave, Lobby | None Detected |
| 124 | Misc. | Drywall Panel | Good | 124 S. 6th Ave, Office | None Detected |
| 125 | Misc. | Drywall Panel | Good | 130 S. 6th Ave, Restroom | None Detected |
| 126 | Misc. | Drywall Panel | Good | 128 S. 6th Ave, Office | None Detected |
| 127 | Misc. | Drywall Panel | Good | 128 S. 6th Ave, Lobby | None Detected |
| 128 | Misc. | Drywall Panel | Good | 132 S. 6th Ave, Warehouse | None Detected |
| 129 | Misc. | 2' x 2' ACT, White | Good | 122 S. 6th Ave, Lobby | None Detected |
| 130 | Misc. | 2' x 2' ACT, White | Good | 124 S. 6th Ave, Office | None Detected |
| 131 | Misc. | 2' x 2' ACT, White | Good | 130 S. 6th Ave, Lobby | None Detected |
| 132 | Misc. | Baseboard Mastic | Good | 122 S. 6th Ave, Lobby | None Detected |
| 133 | Misc. | Baseboard Mastic | Good | 126 S. 6th Ave, Office | None Detected |
| 134 | Misc. | Baseboard Mastic | Good | 130 S. 6th Ave, Restroom | None Detected |
| 135 | Misc. | 12" x 12" VFT/Mastic, Gray with Black Spots | Good | 122 S. 6th Ave, Restroom | None Detected |
| 136 | Misc. | 12" x 12" VFT/Mastic, Gray with Black Spots | Good | 126 S. 6th Ave, Hall | None Detected |
| 137 | Misc. | 12" x 12" VFT/Mastic, Gray with Black Spots | Good | 128 S. 6th Ave, Restroom | None Detected |
| **138** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **130 S. 6th Ave, Restroom** | **Floor = ND Mastic = 2% Chrysotile** |
| **139** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **130 S. 6th Ave, Hall** | **Floor = ND Mastic = 2% Chrysotile** |
| **140** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **124 S. 6th Ave, Restroom** | **Floor = ND Mastic = 2% Chrysotile** |
| 141 | Misc. | Drywall/Joint Compound | Good | 124 S. 6th Ave, Office | None Detected |
| 142 | Misc. | Drywall/Joint Compound | Good | 126 S. 6th Ave, Lobby | None Detected |
| 143 | Misc. | Drywall/Joint Compound | Good | 128 S. 6th Ave, Lobby | None Detected |
| 144 | Misc. | Drywall/Joint Compound | Good | 130 S. 6th Ave, Lobby | None Detected |
| 145 | Misc. | Drywall/Joint Compound | Good | 132 S. 6th Ave, Office | None Detected |
| 146 | Misc. | Concrete Foundation | Good | 124 S. 6th Ave, Warehouse | None Detected |
| 147 | Misc. | Concrete Foundation | Good | 126 S. 6th Ave, Warehouse | None Detected |
| 148 | Misc. | Concrete Foundation | Good | 128 S. 6th Ave, Warehouse | None Detected |
| 149 | Misc. | Concrete Foundation | Good | 130 S. 6th Ave, Warehouse | None Detected |
| 150 | Misc. | Concrete Foundation | Good | 132 S. 6th Ave, Warehouse | None Detected |
| **151** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **132 S. 6th Ave, Restroom** | **Floor = ND Tan Mastic = ND Black Mastic = 2% Chrysotile** |
| **152** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **132 S. 6th Ave, Restroom** | **Floor = ND Tan Mastic = ND Black Mastic = 2% Chrysotile** |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| **153** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **132 S. 6th Ave, Hall** | **Floor = ND Tan Mastic = ND Black Mastic = 2% Chrysotile** |
| 154 | Misc. | Drywall/Joint Compound | Good | 166 S. 6th Ave, Lobby | None Detected |
| 155 | Misc. | Drywall/Joint Compound | Good | 166 S. 6th Ave, Hall | None Detected |
| 156 | Misc. | Drywall/Joint Compound | Good | 166 S. 6th Ave, Office 1 | None Detected |
| 157 | Misc. | Drywall/Joint Compound | Good | 166 S. 6th Ave, Office 2 | None Detected |
| 158 | Misc. | Drywall/Joint Compound | Good | 166 S. 6th Ave, Warehouse | None Detected |
| 159 | Misc. | Baseboard Mastic | Good | 166 S. 6th Ave, Hall | None Detected |
| 160 | Misc. | Baseboard Mastic | Good | 166 S. 6th Ave, Restroom 2 | None Detected |
| 161 | Misc. | Baseboard Mastic | Good | 166 S. 6th Ave, Office 2 | None Detected |
| 162 | Misc. | 2′ x 2′ ACT, White | Good | 166 S. 6th Ave, Office 1 | None Detected |
| 163 | Misc. | 2′ x 2′ ACT, White | Good | 166 S. 6th Ave, Hall | None Detected |
| 164 | Misc. | 2′ x 2′ ACT, White | Good | 166 S. 6th Ave, Restroom 1 | None Detected |
| 165 | Misc. | 12″ x 12″ VFT/Mastic, Gray with Black Spots | Good | 166 S. 6th Ave, Restroom 1 | None Detected |
| 166 | Misc. | 12″ x 12″ VFT/Mastic, Gray with Black Spots | Good | 166 S. 6th Ave, Restroom 1 | None Detected |
| 167 | Misc. | 12″ x 12″ VFT/Mastic, Gray with Black Spots | Good | 166 S. 6th Ave, Restroom 2 | None Detected |
| 168 | Misc. | Carpet Mastic | Good | 166 S. 6th Ave, Hall | None Detected |
| 169 | Misc. | Carpet Mastic | Good | 166 S. 6th Ave, Office 1 | None Detected |
| 170 | Misc. | Carpet Mastic | Good | 166 S. 6th Ave, Lobby | None Detected |
| 171 | Misc. | Concrete Foundation | Good | 166 S. 6th Ave, Warehouse | None Detected |
| 172 | Misc. | Concrete Foundation | Good | 166 S. 6th Ave, Warehouse | None Detected |
| 173 | Misc. | Concrete Foundation | Good | 166 S. 6th Ave, Warehouse | None Detected |
| 173 | Misc. | Concrete Foundation | Good | 166 S. 6th Ave, Warehouse | None Detected |
| 174 | Misc. | Concrete Foundation | Good | 166 S. 6th Ave, Warehouse | None Detected |
| 175 | Misc. | Concrete Foundation | Good | 166 S. 6th Ave, Entrance | None Detected |
| 176 | Misc. | Exterior Wall Tile Grout | Good | 166/165 S. 6th Ave, Entrance | None Detected |
| 177 | Misc. | Exterior Wall Tile Grout | Good | 166/165 S. 6th Ave, Entrance | None Detected |
| 178 | Misc. | Exterior Wall Tile Grout | Good | 166/165 S. 6th Ave, Entrance | None Detected |
| 179 | Misc. | Drywall Panel | Good | 102 S. 6th Ave, Lobby | None Detected |
| 180 | Misc. | Drywall Panel | Good | 102 S. 6th Ave, Office | None Detected |
| 181 | Misc. | Drywall Panel | Good | 104 S. 6th Ave, Lobby | None Detected |
| 182 | Misc. | Drywall Panel | Good | 106 S. 6th Ave, Office 1 | None Detected |
| 183 | Misc. | Drywall Panel | Good | 108 S. 6th Ave, Lobby | None Detected |
| 184 | Misc. | Drywall Panel | Good | 110 S. 6th Ave, Office | None Detected |
| 185 | Misc. | Drywall Panel | Good | 112 S. 6th Ave, Restroom | None Detected |
| 186 | Misc. | Drywall/Joint Compound | Good | 102 S. 6th Ave, Warehouse | None Detected |
| 187 | Misc. | Drywall/Joint Compound | Good | 106 S. 6th Ave, Office 2 | None Detected |
| 188 | Misc. | Drywall/Joint Compound | Good | 106 S. 6th Ave, Break Room | None Detected |
| 189 | Misc. | Drywall/Joint Compound | Good | 108 S. 6th Ave, Warehouse | None Detected |
| 190 | Misc. | Drywall/Joint Compound | Good | 110 S. 6th Ave, Lobby | None Detected |
| **191** | **Misc.** | **Vinyl Sheet Flooring/ Gray Rock Pattern** | **Good** | **102 S. 6th Ave, Restroom** | **2% Chrysotile** |
| **192** | **Misc.** | **Vinyl Sheet Flooring/ Gray Rock Pattern** | **Good** | **102 S. 6th Ave, Restroom** | **2% Chrysotile** |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| **193** | **Misc.** | **Vinyl Sheet Flooring/ Gray Pattern** | **Good** | **102 S. 6th Ave, Restroom** | **2% Chrysotile** |
| 194 | Misc. | Baseboard Mastic | Good | 102 S. 6th Ave, Lobby | None Detected |
| 195 | Misc. | Baseboard Mastic | Good | 108 S. 6th Ave, Lobby | None Detected |
| 196 | Misc. | Baseboard Mastic | Good | 112 S. 6th Ave, Restroom | None Detected |
| 197 | Misc. | 2' x 2' ACT, Smooth, White | Good | 102 S. 6th Ave, Hall | None Detected |
| 198 | Misc. | 2' x 2' ACT, Smooth, White | Good | 102 S. 6th Ave, Office | None Detected |
| 199 | Misc. | 2' x 2' ACT, Smooth, White | Good | 112 S. 6th Ave, Lobby | None Detected |
| 200 | Misc. | Concrete Foundation | Good | 102 S. 6th Ave, Warehouse | None Detected |
| 201 | Misc. | Concrete Foundation | Good | 106 S. 6th Ave, Warehouse | None Detected |
| 202 | Misc. | Concrete Foundation | Good | 108 S. 6th Ave, Warehouse | None Detected |
| 203 | Misc. | Concrete Foundation | Good | 110 S. 6th Ave, Warehouse | None Detected |
| 204 | Misc. | Concrete Foundation | Good | 112 S. 6th Ave, Warehouse | None Detected |
| 205 | Misc. | 2' x 2' ACT, Deep Fissure, White | Good | 106 S. 6th Ave, Office | None Detected |
| 206 | Misc. | 2' x 2' ACT, Deep Fissure, White | Good | 108 S. 6th Ave, Lobby | None Detected |
| 207 | Misc. | 2' x 2' ACT, Deep Fissure, White | Good | 110 S. 6th Ave, Restroom | None Detected |
| 208 | Misc. | Spray Acoustic Ceiling | Good | 106 S. 6th Ave, Break Room | None Detected |
| 209 | Misc. | Spray Acoustic Ceiling | Good | 106 S. 6th Ave, Hall | None Detected |
| 210 | Misc. | Spray Acoustic Ceiling | Good | 106 S. 6th Ave, Office 2 | None Detected |
| 211 | Misc. | Vinyl Sheet Flooring/ Gray and White Marble Pattern | Good | 106 S. 6th Ave, Restroom | None Detected |
| 212 | Misc. | Vinyl Sheet Flooring/ Gray and White Marble Pattern | Good | 106 S. 6th Ave, Restroom | None Detected |
| 213 | Misc. | Vinyl Sheet Flooring/ Gray and White Marble Pattern | Good | 106 S. 6th Ave, Restroom | None Detected |
| 214 | Misc. | Exterior Wall Tile Grout | Good | 104/106 S. 6th Ave, Entrance | None Detected |
| 215 | Misc. | Exterior Wall Tile Grout | Good | 108/110 S. 6th Ave, Entrance | None Detected |
| 216 | Misc. | Exterior Wall Tile Grout | Good | 112/114 S. 6th Ave, Entrance | None Detected |
| **217** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern[1]** | **Good** | **108 S. 6th Ave, Restroom** | **ND** |
| **218** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern[1]** | **Good** | **108 S. 6th Ave, Hall** | **Floor = ND Mastic = <1% Chrysotile Cement = ND** |
| **219** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern[1]** | **Good** | **110 S. 6th Ave, Restroom** | **Floor = ND Mastic = <1% Chrysotile Cement = ND** |
| **220** | **Misc.** | **Cream Linoleum/Mastic** | **Good** | **112 S. 6th Ave, Restroom** | **Floor = ND Mastic = <1%** |
| **221** | **Misc.** | **Cream Linoleum/Mastic** | **Good** | **112 S. 6th Ave, Restroom** | **Floor = ND Mastic = 2%** |
| **222** | **Misc.** | **Cream Linoleum/Mastic** | **Good** | **112 S. 6th Ave, Hall** | **Floor = ND Mastic = <1%** |
| 223 | Misc. | Drywall Panel | Good | 14404 Valley, Break Room | None Detected |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| 224 | Misc. | Drywall Panel | Good | 14406 Valley, Open Office/Lobby | None Detected |
| 225 | Misc. | Drywall Panel | Good | 14408 Valley, Lobby | None Detected |
| 226 | Misc. | Drywall Panel | Good | 14410 Valley, Warehouse | None Detected |
| 227 | Misc. | Drywall Panel | Good | 14412 Valley, Office 1 | None Detected |
| 228 | Misc. | Drywall Panel | Good | 14426 Valley, Restroom | None Detected |
| 229 | Misc. | Drywall Panel | Good | 14430 Valley, Warehouse | None Detected |
| 230 | Misc. | Linoleum/Mastic, White Pebble Pattern | Good | 14404 Valley, Breakroom | None Detected |
| 231 | Misc. | Linoleum/Mastic, White Pebble Pattern | Good | 14404 Valley, Breakroom | None Detected |
| 232 | Misc. | Linoleum/Mastic, White Pebble Pattern | Good | 14404 Valley, Restroom | None Detected |
| 233 | Misc. | Linoleum/Mastic, Gray and White | Good | 14404 Valley, Entrance Area | None Detected |
| 234 | Misc. | Linoleum/Mastic, Gray and White | Good | 14404 Valley, Entrance Area | None Detected |
| 235 | Misc. | Linoleum/Mastic, Gray and White | Good | 14404 Valley, Entrance Area | None Detected |
| 236 | Misc. | 2' x 2' ACT, Smooth, White | Good | 14404 Valley, Telecomm Room | None Detected |
| 237 | Misc. | 2' x 2' ACT, Smooth, White | Good | 14404 Valley, Open Offices | None Detected |
| 238 | Misc. | 2' x 2' ACT, Smooth, White | Good | 14408 Valley, Lobby | None Detected |
| 239 | Misc. | Baseboard Mastic | Good | 14404 Valley, Breakroom | None Detected |
| 240 | Misc. | Baseboard Mastic | Good | 14410 Valley, Lobby | None Detected |
| 241 | Misc. | Baseboard Mastic | Good | 14426 Valley, Office | None Detected |
| **242** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **14406 Valley, Restroom** | **Floor = ND Mastic = 5% Chrysotile** |
| **243** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **14408 Valley, Hall** | **Floor = ND Mastic = 5% Chrysotile** |
| **244** | **Misc.** | **Vinyl Sheet Flooring/ Dark Gray Square Pattern** | **Good** | **14410 Valley, Restroom** | **Floor = ND Mastic = 5% Chrysotile** |
| 245 | Misc. | 2' x 2' ACT, Deep Fissure, White | Good | 14406 Valley, Open Office | None Detected |
| 246 | Misc. | 2' x 2' ACT, Deep Fissure, White | Good | 14408 Valley, Office | None Detected |
| 247 | Misc. | 2' x 2' ACT, Deep Fissure, White | Good | 14412 Valley, Lobby | None Detected |
| 248 | Misc. | Drywall/Joint Compound | Good | 14410 Valley, Lobby | None Detected |
| 249 | Misc. | Drywall/Joint Compound | Good | 14412 Valley, Office 2 | None Detected |
| 250 | Misc. | Drywall/Joint Compound | Good | 14426 Valley, Office | None Detected |
| 251 | Misc. | Drywall/Joint Compound | Good | 14432 Valley, Store Area | None Detected |
| 252 | Misc. | Drywall/Joint Compound | Good | 14430 Valley, Open Office | None Detected |
| 253 | Misc. | Concrete Foundation | Good | 14410 Valley, Warehouse | None Detected |
| 254 | Misc. | Concrete Foundation | Good | 14412 Valley, Warehouse | None Detected |
| 255 | Misc. | Concrete Foundation | Good | 14426 Valley, Warehouse | None Detected |
| 256 | Misc. | Concrete Foundation | Good | 14432 Valley, Warehouse | None Detected |

| Sampled Building Materials | | | | | |
|---|---|---|---|---|---|
| **Sample No.** | **Material Category** | **Type of Material** | **Condition** | **Location** | **ACM %** |
| 257 | Misc. | Concrete Foundation | Good | 14436 Valley, Warehouse | None Detected |
| 258 | Misc. | Concrete Foundation | Good | 14430 Valley, Warehouse | None Detected |
| 259 | Misc. | Concrete Foundation | Good | 14434 Valley, Warehouse | None Detected |
| 260 | Misc. | 2' x 4' ACT, White | Good | 14412 Valley, Office 2 | None Detected |
| 261 | Misc. | 2' x 4' ACT, White | Good | 14430 Valley, Open Offices | None Detected |
| 262 | Misc. | 2' x 4' ACT, White | Good | 14434 Valley, Office Area | None Detected |
| 263 | Misc. | Ceramic Floor Tile Grout | Good | 14426 Valley, Restroom | None Detected |
| 264 | Misc. | Ceramic Floor Tile Grout | Good | 14418/14420 Valley, Restroom 1 | None Detected |
| 265 | Misc. | Ceramic Floor Tile Grout | Good | 14418/14420 Valley, Restroom 2 | None Detected |
| 266 | Misc. | Carpet Mastic | Good | 14430 Valley, Lobby | None Detected |
| 267 | Misc. | Carpet Mastic | Good | 14430 Valley, Open Offices | None Detected |
| 268 | Misc. | Carpet Mastic | Good | 14430 Valley, Office 3 | None Detected |
| 269 | Misc. | Exterior Wall Tile Grout | Good | 14410/14412 Valley, Entrance | None Detected |
| 270 | Misc. | Exterior Wall Tile Grout | Good | 14418/14420 Valley, Entrance | None Detected |
| 271 | Misc. | Exterior Wall Tile Grout | Good | 14422/14424 Valley, Entrance | None Detected |
| 272 | Misc. | Floor Tile Grout | Good | 14414 Valley, Store Lobby | None Detected |
| 273 | Misc. | Floor Tile Grout | Good | 14414 Valley, Break Room | None Detected |
| 274 | Misc. | Floor Tile Grout | Good | 14414 Valley, Restroom | None Detected |
| 275 | Misc. | Concrete Foundation | Good | 184 S. 6th Ave, Warehouse | None Detected |
| 276 | Misc. | Concrete Foundation | Good | 184 S. 6th Ave, Warehouse | None Detected |
| 277 | Misc. | Concrete Foundation | Good | 190 S. 6th Ave, Warehouse | None Detected |
| 278 | Misc. | Concrete Foundation | Good | 190 S. 6th Ave, Warehouse | None Detected |
| 279 | Misc. | Concrete Foundation | Good | 190 S. 6th Ave, Warehouse | None Detected |
| 280 | Misc. | Concrete Foundation | Good | 172 S. 6th Ave, Warehouse | None Detected |
| 281 | Misc. | Concrete Foundation | Good | 172 S. 6th Ave, Warehouse | None Detected |
| 282 | Misc. | Concrete Foundation | Good | 172 S. 6th Ave, Warehouse | None Detected |
| 283 | Misc. | Concrete Foundation | Good | 178 S. 6th Ave, Warehouse | None Detected |
| 284 | Misc. | Concrete Foundation | Good | 178 S. 6th Ave, Warehouse | None Detected |
| 285 | Misc. | Asphalt | Good | 184 S. 6th Ave, Parking Area | None Detected |
| 286 | Misc. | Asphalt | Good | 172 S. 6th Ave, Parking Area | None Detected |
| 287 | Misc. | Asphalt | Good | 156 S. 6th Ave, Parking Area | None Detected |
| 288 | Misc. | Asphalt | Good | 120 S. 6th Ave, Parking Area | None Detected |
| 289 | Misc. | Asphalt | Good | 100 S. 6th Ave, Parking Area | None Detected |
| 290 | Misc. | Asphalt | Good | 14404 Valley, Parking Area | None Detected |
| 291 | Misc. | Asphalt | Good | 14436 Valley, Parking Area | None Detected |
| 292 | Misc. | 12" X 12" VFT/Mastic, White | Good | 14434 Valley, Office Area | None Detected |
| 293 | Misc. | 12" X 12" VFT/Mastic, White | Good | 14434 Valley, Office Area | None Detected |
| 294 | Misc. | 12" X 12" VFT/Mastic, White | Good | 14434 Valley, Restroom | None Detected |

[1]-*The mastic identified with this building material is considered homogenous with other mastics identified with >1% asbestos in other suites of the same building.*

Partner cautions that additional forms of asbestos may be located within other inaccessible interior and exterior areas of the building that were not assessed or sampled as part of this ACM survey, which may be encountered during demolition activities. If additional suspect ACM will be impacted during demolition and/or renovation activities that were not assessed as part of this ACM survey, they should either be assumed as ACM or

sampled by a USEPA Accredited/ California Certified Asbestos Inspector and analyzed for asbestos content to prove otherwise, before any demolition and/or renovation activities that could impact these materials

**LEAD-BASED PAINT**

A total of 869 XRF readings (including 12 calibration readings) were collected throughout the subject property. Ten (10) of the 869 actual XRF readings indicated a lead content greater than 0.7 mg/cm$^2$, which is the current regulatory threshold for LBP in Los Angeles County, California, as assessed using an XRF instrument. Additional readings confirmed detectable levels of lead in paint (less than 0.7 mg/cm$^2$). Please see Appendix B for Suspect Lead-Based Paint Inspection Results.

*Analytical Results (LBP)*

| *Sample No.* | *Location* | *Description* | *Results (mg/cm$^2$)* |
|---|---|---|---|
| 389 – 390 | 190 S. 6th Ave, Warehouse Exit Door | Cream Paint on Warehouse Metal Door & Door Frame | 0.8 – 1.0 |
| 423 | 184 S. 6th Ave, Warehouse Exit Door | Cream Paint on Warehouse Metal Door & Door Frame | 0.7 |
| 794 | 104/106 S. 6th Ave, Exterior Entrance Wall | Brown Paint on Exterior Ceramic Wall | 4.9 |
| 799 | 108/110 S. 6th Ave, Exterior Entrance Wall | Brown Paint on Exterior Ceramic Wall | 4.8 |
| 804 | 112/114 S. 6th Ave, Exterior Entrance Wall | Brown Paint on Exterior Ceramic Wall | 4.5 |
| 818 | 14410/14412 Valley Blvd, Exterior Entrance Wall | Brown Paint on Exterior Ceramic Wall | 5.5 |
| 823 | 14414/14416 Valley Blvd, Exterior Entrance Wall | Brown Paint on Exterior Ceramic Wall | 5.1 |
| 828 | 14418/14420 Valley Blvd, Exterior Entrance Wall | Brown Paint on Exterior Ceramic Wall | 4.6 |

| Sample No. | Location | Description | Results (mg/cm$^2$) |
|---|---|---|---|
| 835 | 14422/14424 Valley Blvd, Exterior Entrance Wall | Brown Paint on the Exterior Ceramic Wall | 5.2 |

LBP is defined under HUD and the USEPA as paint or other surface coating with lead content equal to or greater than 1.0 mg/cm$^2$ of surface area by XRF or 0.5% by weight (5,000 parts per million (ppm)) by paint chip analysis.

**Universal Waste**

The following universal wastes were observed at the site:

| Type of Material | Location | Quantity | Container |
|---|---|---|---|
| Fluorescent Lights (mercury) | Interiors: Offices, Lobbies, and Warehouses of Property Units<br>Exteriors: Parking light poles | Interior: Total – 972 (20-104/Unit)<br>Exterior: 14 | Glass Light Bulbs |
| Fluorescent Light Ballasts (PCBs) | Offices, Lobbies, and Warehouses of Property Units | Total - 589<br>(10-52/Unit) | Metal |
| Emergency Signs<br>(radioactive source) | -- | -- | -- |
| Mercury Switches | 128 S. 6th Avenue – Lobby | One (1) | Thermostat Control Housing |
| HVAC Compressors (CFCs) | Building Roofs and Unit Warehouses, above office spaces. | Total – 49 (Roofs – 22; Unit Warehouses - 27) | Metal |
| Pad-mounted Electrical Transformer (PCBs) | 172 S. 6th Avenue - Parking Areas<br>184 S. 6th Avenue - Parking Areas | Two (2) | Metal |
| Hydraulic Elevators (PCBs) | -- | -- | -- |
| Chemicals and Pesticides | 14432 Valley Blvd – Warehouse<br>14414 Valley Blvd – Warehouse | 14432 Valley Blvd – Numerous containers of new retail packaged | Metal Cylinders, |

| *Type of Material* | *Location* | *Quantity* | *Container* |
|---|---|---|---|
| | 124 S. 6th Ave - Warehouse<br>110 S. 6th Ave - Warehouse<br>112 S. 6th Ave - Warehouse | automotive oils, grease, lubricants, antifreeze, aerosol spray cleaners and solvents, spray paint cans, A/C refill cans and general cleaners<br>14414 Valley Blvd – Approximately 600 to 800 containers of paints, thinners, and other solvents and paint bases.<br>124 S. 6th Ave – One (1)-gallon Antifreeze<br>110 S. 6th Ave – Approximately 200 to 300 containers of printer ink for T-shirt printing machine.<br>112 S. 6th Ave – Approximately 30 compressed argon and oxygen gas cylinders | Plastic and metal containers from pint to gallon. |
| Batteries | 14432 Valley Blvd – Warehouse<br>184 S. 6th Ave - Warehouse | 14432 Valley Blvd – 80 new car batteries<br>184 S. 6th Ave – 1 used car battery | Plastic Casing |

# 3.0 CONCLUSION

**ASBESTOS**

Based on the conditions set forth in this report, the following ACMs were confirmed:

- **Roof Penetration Mastics**, Good Condition, Category I, Non-friable (2%-3% Asbestos), Located on the base of HVAC units, sun lights and roof vents and pipe penetrations on the roofs of 100, 120, and 172 South 6th Avenue and 14404 Valley Boulevard – Estimated 150-250 Square Feet per building- Approximately 150-250 square feet per building (850 sf. total)
- **Parapet Wall Cap Seam Mastic**, Good Condition, Category I, Non-friable (2%-3% Asbestos), Located on parapet wall cap seams on 156 and 172 South 6th Avenue – Estimated 200-250 Square Feet per building- Approximately 200-250 square feet per building (450 sf total)
- **Cream Linoleum/Mastic**, Good Condition, Category I, Non-friable (2% Asbestos), Located in the restrooms and hall at 190 and 112 South 6th Avenue – Estimated 230 square feet
- **12"x12" VFT/Mastic**, White, Category I, Non-friable (2% Asbestos), Located in the store, lobby, offices, and restrooms at 184 South 6th Avenue – Estimated 1,100 square feet
- **Gray Linoleum/Mastic**, Good Condition, Category I, Non-friable (5% Asbestos), Located in the restrooms at 178 South 6th Avenue – Estimated 100 square feet.
- **Vinyl Sheet Flooring/Mastic**, Dark Gray Square Pattern, Category I, Non-friable (2% Asbestos), Located in the restrooms and hall at 172, 130 and 132 South 6th Avenue and 14406, 14408, 14410, 14412 and 14436 Valley Boulevard – Estimated 1,000 square feet
- **Vinyl Sheet Flooring/Mastic**, Gray Rock Pattern, Category I, Non-friable (2% Asbestos), Located in the restrooms and hall at 102 South 6th Avenue – Estimated 160 square feet
- **Vinyl Sheet Flooring/Mastic**, Dark Gray Square Pattern, Category I, Non-friable (<1% Asbestos, but assumed ACM based on homogeneity with similar ACM mastics in other suites of the same building), Located in the restrooms and hall at 108 and 110 South 6th Avenue – Estimated 160 square feet

At the time of the survey, several units were not available for the interior survey, and the property was largely occupied which limited Partner's efforts to thoroughly inspect each building. The potential exists for additional suspect ACM to be exposed during demolition and/or renovation activities. Such materials should be sampled and analyzed for asbestos content prior to any renovation and/or demolition activities that could impact these materials.

The USEPA recommends that all ACM be removed by a certified asbestos abatement contractor prior to any renovation or demolition activities that may impact the material. In the absence of planned renovation/demolition activities, the USEPA recommends that ACM be managed in place whenever asbestos is identified in a building. Any damaged ACM should be removed, repaired, encapsulated, or enclosed. ACM that are not damaged may be managed in place in accordance with a written Operations and Maintenance Program.

Prior to any demolition and/or renovation operations that may disturb any asbestos-containing materials in their buildings, federal, state, and local laws require building owners and/or their representatives must meet the following requirements:

- Notifications,
- Removal techniques (such as wetting) for ACM,
- Clean-up procedures,
- Waste storage and disposal requirements.

Actions taken regarding the ACMs should comply with any applicable federal, state, and local regulations or codes that may apply to handling, disposal, and contracting. Presently, general renovation and disposal operations at both publicly and privately owned and operated facilities are regulated by the federal USEPA's National Emission Standard for Hazardous Air Pollutants (NESHAP) Asbestos Standard (40 CFR 61, Subpart M). Private contractors who may be retained by a private building owner and the building owner itself, are under the jurisdiction of the Occupational Safety and Health Administration (OSHA) asbestos regulations (29 CFR 1910.1001 and 29 CFR 1926.1101, for the general and construction industries, respectively).

Once the property has been fully vacated, an additional site visit to thoroughly inspect all units must be completed.

**LEAD-BASED PAINT**

During the inspection, LBP was identified at the subject building. Some of the samples contained detectable concentrations of lead below the threshold for LBP.

- **190 South 6th Avenue** – Metal Door/Door Frame
- **184 South 6th Avenue** – Metal Door Frame
- **104 – 114 South 6th Avenue** – Exterior Ceramic Entry Wall
- **14410 – 14424 Valley Boulevard** – Exterior Ceramic Entry Wall

Work activities impacting LBP pose a potential exposure risk for workers and/or building occupants. Workers trained in proper safety and respiratory techniques should perform renovation activities that may impact the LBP described in this report. All construction work where an employee may be occupationally exposed to lead must comply with OSHA requirements set forth in 29 CFR 1926.62. This regulation requires initial employee exposure monitoring to evaluate worker exposure during work that disturbs lead-containing materials (lead present in detectable levels). Partner suggests that engineering controls, respiratory protection, and personal protective equipment be employed at the start of a project that could disturb LBP.

Waste items generated during an abatement or demolition project should be properly sampled and profiled to determine the final disposition of the waste.

The potential exists for additional suspect lead-containing materials to be exposed during demolition and/or renovation activities. Such materials should be sampled and analyzed for lead content prior to any renovation and/or demolition activities that could impact these materials.

**Universal Waste**

Various types of universal waste materials were identified:

- Approximately 972 interior fluorescent lightbulbs (20-104 per unit) and 14 exterior lights
- Approximately 589 light ballasts (10-52 per unit)
- One (1) mercury switch
- Approximately 49 HVAC compressors
- Two (2) pad-mounted electrical transformers
- Numerous new retail packaged automotive oils, grease, lubricants, antifreeze, aerosol spray cleaners, solvents, spray paint cans, and general cleaners
- Approximately 30 compressed argon and oxygen metal gas cylinders
- Approximately 200-300 plastic containers of printer inks
- Approximately 600 – 800 metal and plastic containers of paints, thinners, solvents, and other paint chemicals

**Universal Waste**

The visually identified universal waste should be confirmed where necessary, and properly removed and segregated prior to renovation/demolition activities. Proper packaging and disposal should be conducted in compliance with federal, state, and local regulations. Certain restrictions regarding packaging methods (lab packs), transportation (hazardous material certification & manifesting) and disposal (landfill regulations) of hazardous materials could apply.

# 4.0 RELIANCE

Partner was engaged by the Addressee, or their authorized representative, to perform this assessment. The engagement agreement specifically states the scope and purpose of the assessment, as well as the contractual obligations and limitations of both parties. This report and the information therein, are for the exclusive use of the Addressee. This report has no other purpose and may not be relied upon, or used, by any other person or entity without the written consent of Partner. Third parties that obtain this report, or the information therein, shall have no rights of recourse or recovery against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify, and hold Partner, the Addressee, and their respective officers, employees, vendors, successors, and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such use. Unauthorized use of this report shall constitute acceptance of, and commitment to, these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted.

This report has been completed under specific Terms and Conditions relating to the scope, relying parties, limitations of liability, indemnification, dispute resolution, and other factors relevant to any reliance on this report. Any parties relying on this report do so having accepted the Terms and Conditions for which this report was completed. A copy of Partner's standard Terms and Conditions can be found at http:/www.partneresi.com/terms-and-conditions.php

# 5.0 SIGNATURES OF PROFESSIONALS

No warranties, expressed or implied, are made by Partner, its subcontractors, or employees. Professional services completed in connection with the work have been completed in accordance with generally accepted engineering principles and practices.

This ACM and LBP survey was performed utilizing methods and procedures consistent with good commercial or customary practices designed to conform to acceptable industry standards. The independent conclusions presented herein are based upon existing conditions and the information and data available to us during the course of this assignment.

Prepared By:

Partner Engineering and Science, Inc.

Alex Fernandez, CAC, CLI/A
Inspector

Samuel C. Prather
Senior Author

# APPENDIX A: LABORATORY ANALYSIS & CHAIN-OF-CUSTODY

eurofins | Built Environment Testing

Report for:

**Sam Prather**
**Partner Engineering & Science Inc. - Cincinnati**
312 Walnut Street
Cincinnati, OH 45202

---

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: Valley Centre Business Park
EML ID: 3698614

Approved by:

Approved Signatory
Danny Li

Dates of Analysis:
Asbestos PLM: 07-09-2024

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

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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: Partner Engineering & Science Inc. - Cincinnati
C/O: Sam Prather
Re: Valley Centre Business Park

Date of Receipt: 07-03-2024
Date of Report: 07-09-2024

## ASBESTOS PLM REPORT

| | |
|---|---|
| **Total Samples Submitted:** | 294 |
| **Total Samples Analyzed:** | 294 |
| **Total Samples with Layer Asbestos Content > 1%:** | 41 |

### Location: 1, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144383-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Silver Roofing Mastic | ND |
| Black Roofing Tar | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 2, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144384-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Silver Roofing Mastic | ND |
| Black Roofing Tar | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 3, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144385-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Silver Roofing Mastic | ND |
| Black Roofing Tar | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 4, Roof Penetration Mastic**

Lab ID-Version‡: 18144386-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic with Silver Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Comments:** Sample layers inseparable without cross contamination.



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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## ASBESTOS PLM REPORT

**Location: 5, Roof Penetration Mastic** Lab ID-Version‡: 18144387-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic with Silver Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Comments:** Sample layers inseparable without cross contamination.

**Location: 6, Roof Penetration Mastic** Lab ID-Version‡: 18144388-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic with Silver Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Comments:** Sample layers inseparable without cross contamination.

**Location: 7, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144389-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 8, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144390-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

### Location: 9, HVAC Ducting Seam Mastic

Lab ID-Version‡: 18144391-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

### Location: 10, Parapet Wall Cap Seam Mastic

Lab ID-Version‡: 18144392-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 11, Parapet Wall Cap Seam Mastic

Lab ID-Version‡: 18144393-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 12, Parapet Wall Cap Seam Mastic

Lab ID-Version‡: 18144394-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 13, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144395-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Silver Roofing Mastic | ND |
| Black Roofing Tar | ND |
| Black Roofing Shingle | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

**Location: 14, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144396-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Silver Roofing Mastic | ND |
| Black Roofing Tar | ND |
| Black Roofing Shingle | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

**Location: 15, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144397-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Silver Roofing Mastic | ND |
| Black Roofing Tar | ND |
| Black Roofing Shingle | ND |
| Black Roofing Felt | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 16, Roof Penetration Mastic**

Lab ID-Version‡: 18144398-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Mastic with Silver Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Some layers in the sample were inseparable without cross contamination.



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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## ASBESTOS PLM REPORT

**Location: 17, Roof Penetration Mastic** Lab ID-Version‡: 18144399-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Mastic with Silver Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Some layers in the sample were inseparable without cross contamination.

**Location: 18, Roof Penetration Mastic** Lab ID-Version‡: 18144400-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Mastic with Silver Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Some layers in the sample were inseparable without cross contamination.

**Location: 19, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144401-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 20, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144402-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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Re: Valley Centre Business Park

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Date of Report: 07-09-2024

## ASBESTOS PLM REPORT

**Location: 21, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144403-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 22, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144404-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | < 1% Chrysotile |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 23, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144405-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 24, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144406-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

### Location: 25, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144407-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 26, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144408-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 27, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144409-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 28, Roof Penetration Mastic

Lab ID-Version‡: 18144410-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic with Silver Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Some layers in the sample were inseparable without cross contamination.



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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## ASBESTOS PLM REPORT

**Location: 29, Roof Penetration Mastic** Lab ID-Version‡: 18144411-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic with Silver Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Some layers in the sample were inseparable without cross contamination.

**Location: 30, Roof Penetration Mastic** Lab ID-Version‡: 18144412-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic with Silver Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 31, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144413-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 32, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144414-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 33, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144415-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 34, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144416-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 35, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144417-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 36, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144418-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

### Location: 37, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144419-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 38, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144420-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 39, Roof Core, Gray Rolled Roofing

Lab ID-Version‡: 18144421-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers<br>5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 40, Roof Penetration Mastic

Lab ID-Version‡: 18144422-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose |
| **Sample Composite Homogeneity:** | Good |



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## ASBESTOS PLM REPORT

### Location: 41, Roof Penetration Mastic

Lab ID-Version‡: 18144423-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 42, Roof Penetration Mastic

Lab ID-Version‡: 18144424-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 43, Parapet Wall Cap Seam Mastic

Lab ID-Version‡: 18144425-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

### Location: 44, Parapet Wall Cap Seam Mastic

Lab ID-Version‡: 18144426-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 45, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144427-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 46, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144428-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 10% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Poor |

**Location: 47, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144429-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 10% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 48, Roof Core, Gray Rolled Roofing**

Lab ID-Version‡: 18144430-1

| Sample Layers | Asbestos Content |
|---|---|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Shingle | ND |
| **Composite Non-Asbestos Content:** | 10% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 49, Roof Penetration Mastic** Lab ID-Version‡: 18144431-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 50, Roof Penetration Mastic** Lab ID-Version‡: 18144432-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 51, Roof Penetration Mastic** Lab ID-Version‡: 18144433-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 52, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144434-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Good |



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## ASBESTOS PLM REPORT

**Location: 53, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144435-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 54, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144436-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Mastic | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 55, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144437-1

| Sample Layers | Asbestos Content |
|---|---|
| Silver Roofing Mastic | ND |
| Black Roofing Material | ND |
| **Composite Non-Asbestos Content:** | 5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 56, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144438-1

| Sample Layers | Asbestos Content |
|---|---|
| Silver Roofing Mastic | ND |
| Black Roofing Material | ND |
| **Composite Non-Asbestos Content:** | 5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 57, Roof Core, Gray Rolled Roofing** Lab ID-Version‡: 18144439-1

| Sample Layers | Asbestos Content |
|---|---|
| Silver Roofing Mastic | ND |
| Black Roofing Material | ND |
| **Composite Non-Asbestos Content:** | 5% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 58, Roof Penetration Mastic** Lab ID-Version‡: 18144440-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 59, Roof Penetration Mastic** Lab ID-Version‡: 18144441-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 60, Roof Penetration Mastic** Lab ID-Version‡: 18144442-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 61, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144443-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 62, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144444-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 63, HVAC Ducting Seam Mastic** Lab ID-Version‡: 18144445-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 64, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144446-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Mastic | ND |
| Gray Paint | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 65, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144447-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Mastic | ND |
| Gray Paint | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 66, Parapet Wall Cap Seam Mastic** Lab ID-Version‡: 18144448-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Mastic | ND |
| Gray Paint | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 67, Expansion Joint Mastic** Lab ID-Version‡: 18144449-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 68, Expansion Joint Mastic** Lab ID-Version‡: 18144450-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 69, Expansion Joint Mastic** Lab ID-Version‡: 18144451-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 70, Expansion Joint Mastic** Lab ID-Version‡: 18144452-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 71, Expansion Joint Mastic** Lab ID-Version‡: 18144453-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 72, Expansion Joint Mastic** Lab ID-Version‡: 18144454-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 73, Expansion Joint Mastic** Lab ID-Version‡: 18144455-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 74, Expansion Joint Mastic** Lab ID-Version‡: 18144456-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 75, Expansion Joint Mastic** Lab ID-Version‡: 18144457-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 76, Expansion Joint Mastic** Lab ID-Version‡: 18144458-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 77, Expansion Joint Mastic** Lab ID-Version‡: 18144459-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 78, Expansion Joint Mastic** Lab ID-Version‡: 18144460-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 79, Expansion Joint Mastic** Lab ID-Version‡: 18144461-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 80, Expansion Joint Mastic** Lab ID-Version‡: 18144462-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 81, Expansion Joint Mastic** Lab ID-Version‡: 18144463-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 82, Expansion Joint Mastic** Lab ID-Version‡: 18144464-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 83, Expansion Joint Mastic** Lab ID-Version‡: 18144465-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 84, Expansion Joint Mastic** Lab ID-Version‡: 18144466-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Expansion Joint Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 85, Drywall/Joint Mastic** Lab ID-Version‡: 18144467-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 86, Drywall/Joint Mastic** Lab ID-Version‡: 18144468-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 87, Drywall/Joint Mastic** Lab ID-Version‡: 18144469-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 88, Drywall/Joint Mastic** Lab ID-Version‡: 18144470-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 89, Drywall/Joint Mastic** Lab ID-Version‡: 18144471-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 90, Baseboard Mastic** Lab ID-Version‡: 18144472-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 91, Baseboard Mastic** Lab ID-Version‡: 18144473-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 92, Baseboard Mastic** Lab ID-Version‡: 18144474-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

### Location: 93, Cream Linoleum/Mastic

Lab ID-Version‡: 18144475-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Mastic | ND |
| Cream Linoleum with Fibrous Backing | ND |
| Cream Floor Tile | 2% Chrysotile |
| Black Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 20% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 94, Cream Linoleum/Mastic

Lab ID-Version‡: 18144476-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Mastic | ND |
| Cream Linoleum with Fibrous Backing | ND |
| Cream Floor Tile | 2% Chrysotile |
| Black Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 20% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 95, Cream Linoleum/Mastic

Lab ID-Version‡: 18144477-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Mastic | ND |
| Cream Linoleum with Fibrous Backing | ND |
| Cream Floor Tile | 2% Chrysotile |
| Black Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 20% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 96, 2' x 4' ACT, White

Lab ID-Version‡: 18144478-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 30% Cellulose<br>20% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 97, 2' x 4' ACT, White** Lab ID-Version‡: 18144479-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 30% Cellulose<br>20% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 98, 2' x 4' ACT, White** Lab ID-Version‡: 18144480-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 30% Cellulose<br>20% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 99, 12" x12" VFT/Mastic, White** Lab ID-Version‡: 18144481-1

| Sample Layers | Asbestos Content |
|---|---|
| Green Floor Tile | ND |
| Black Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |

**Location: 100, 12" x12" VFT/Mastic, White** Lab ID-Version‡: 18144482-1

| Sample Layers | Asbestos Content |
|---|---|
| Green Floor Tile | ND |
| Black Mastic | 2% Chrysotile |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 101, 12" x12" VFT/Mastic, White** Lab ID-Version‡: 18144483-1

| Sample Layers | Asbestos Content |
|---|---|
| White Floor Tile | ND |
| Brown Mastic | ND |
| Black Mastic (Trace) | 3% Chrysotile |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 102, 12" x12" VFT/Mastic, Blue** Lab ID-Version‡: 18144484-1

| Sample Layers | Asbestos Content |
|---|---|
| Blue Floor Tile | ND |
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 103, 12" x12" VFT/Mastic, Blue** Lab ID-Version‡: 18144485-1

| Sample Layers | Asbestos Content |
|---|---|
| Blue Floor Tile | ND |
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 104, 12" x12" VFT/Mastic, Blue** Lab ID-Version‡: 18144486-1

| Sample Layers | Asbestos Content |
|---|---|
| Blue Floor Tile | ND |
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 105, Drywall/Joint Compound** Lab ID-Version‡: 18144487-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 106, Drywall/Joint Compound** Lab ID-Version‡: 18144488-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 107, Drywall/Joint Compound** Lab ID-Version‡: 18144489-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 108, Drywall/Joint Compound** Lab ID-Version‡: 18144490-1

| Sample Layers | Asbestos Content |
|---|---|
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Comments:** No joint compound detected.



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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## ASBESTOS PLM REPORT

### Location: 109, Drywall/Joint Compound

Lab ID-Version‡: 18144491-1

| Sample Layers | Asbestos Content |
|---|---|
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

### Location: 110, Gray Linoleum/Mastic

Lab ID-Version‡: 18144492-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Linoleum | ND |
| Off-White Non-Fibrous Material | ND |
| Yellow Mastic | ND |
| Black Mastic | 5% Chrysotile |
| **Sample Composite Homogeneity:** | Poor |

### Location: 111, Gray Linoleum/Mastic

Lab ID-Version‡: 18144493-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Linoleum | ND |
| Off-White Non-Fibrous Material | ND |
| Yellow Mastic | ND |
| Black Mastic | 5% Chrysotile |
| **Sample Composite Homogeneity:** | Poor |

### Location: 112, Gray Linoleum/Mastic

Lab ID-Version‡: 18144494-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Linoleum | ND |
| Off-White Non-Fibrous Material | ND |
| Yellow Mastic | ND |
| Black Mastic | 5% Chrysotile |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 113, Baseboard Mastic** Lab ID-Version‡: 18144495-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Baseboard Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 114, Baseboard Mastic** Lab ID-Version‡: 18144496-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Baseboard Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 115, Baseboard Mastic** Lab ID-Version‡: 18144497-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Baseboard Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 116, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144498-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile | ND |
| Silver Tape | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 117, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144499-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile | ND |
| Silver Tape | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 118, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144500-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile | ND |
| Silver Tape | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 119, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144501-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 120, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144502-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 121, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144503-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 122, Drywall Panel** Lab ID-Version‡: 18144504-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 123, Drywall Panel** Lab ID-Version‡: 18144505-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 124, Drywall Panel** Lab ID-Version‡: 18144506-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 125, Drywall Panel** Lab ID-Version‡: 18144507-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 126, Drywall Panel** Lab ID-Version‡: 18144508-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 127, Drywall Panel** Lab ID-Version‡: 18144509-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 128, Drywall Panel** Lab ID-Version‡: 18144510-1

| Sample Layers | Asbestos Content |
|---|---|
| White Paint | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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(833) 465-5857 www.eurofinsus.com/Built

Client: Partner Engineering & Science Inc. - Cincinnati
C/O: Sam Prather
Re: Valley Centre Business Park

Date of Receipt: 07-03-2024
Date of Report: 07-09-2024

## ASBESTOS PLM REPORT

**Location: 129, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144511-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 80% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 130, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144512-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 80% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 131, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144513-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 80% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 132, Baseboard Mastic** Lab ID-Version‡: 18144514-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Baseboard | ND |
| Cream Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 133, Baseboard Mastic** Lab ID-Version‡: 18144515-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Baseboard | ND |
| Cream Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 134, Baseboard Mastic** Lab ID-Version‡: 18144516-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Baseboard | ND |
| Cream Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 135, 12" x12" VFT/Mastic, Gray with Black Spots** Lab ID-Version‡: 18144517-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Floor Tile | ND |
| Transparent Mastic (Trace) | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 136, 12" x12" VFT/Mastic, Gray with Black Spots** Lab ID-Version‡: 18144518-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Floor Tile | ND |
| Transparent Mastic (Trace) | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 137, 12" x12" VFT/Mastic, Gray with Black Spots** Lab ID-Version‡: 18144519-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Floor Tile | ND |
| Transparent Mastic (Trace) | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 138, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144520-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 139, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144521-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 140, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144522-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 141, Drywall/Joint Compound** Lab ID-Version‡: 18144523-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |

**Location: 142, Drywall/Joint Compound** Lab ID-Version‡: 18144524-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |

**Location: 143, Drywall/Joint Compound** Lab ID-Version‡: 18144525-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 144, Drywall/Joint Compound**

Lab ID-Version‡: 18144526-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

### Location: 145, Drywall/Joint Compound

Lab ID-Version‡: 18144527-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 146, Concrete Foundation

Lab ID-Version‡: 18144528-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

### Location: 147, Concrete Foundation

Lab ID-Version‡: 18144529-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

### Location: 148, Concrete Foundation

Lab ID-Version‡: 18144530-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 149, Concrete Foundation** Lab ID-Version‡: 18144531-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 150, Concrete Foundation** Lab ID-Version‡: 18144532-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 151, Vinyl Sheet Flooring/Mastic, Gray and White Marble Pattern** Lab ID-Version‡: 18144533-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Tan Mastic | ND |
| Black Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 152, Vinyl Sheet Flooring/Mastic, Gray and White Marble Pattern** Lab ID-Version‡: 18144534-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Tan Mastic | ND |
| Black Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 153, Vinyl Sheet Flooring/Mastic, Gray and White Marble Pattern** Lab ID-Version‡: 18144535-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Tan Mastic | ND |
| Black Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 154, Drywall/Joint Compound** Lab ID-Version‡: 18144536-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |

**Location: 155, Drywall/Joint Compound** Lab ID-Version‡: 18144537-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

**Location: 156, Drywall/Joint Compound**

Lab ID-Version‡: 18144538-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |



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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## ASBESTOS PLM REPORT

### Location: 157, Drywall/Joint Compound

Lab ID-Version‡: 18144539-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 158, Drywall/Joint Compound

Lab ID-Version‡: 18144540-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| Cream Tape | ND |
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose<br>2% Glass Fibers |
| **Sample Composite Homogeneity:** | Poor |

### Location: 159, Baseboard Mastic

Lab ID-Version‡: 18144541-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

### Location: 160, Baseboard Mastic

Lab ID-Version‡: 18144542-1

| Sample Layers | Asbestos Content |
|---|---|
| White Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 161, Baseboard Mastic** Lab ID-Version‡: 18144543-1

| Sample Layers | Asbestos Content |
|---|---|
| Tan Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 162, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144544-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 80% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 163, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144545-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 80% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 164, 2' x2' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144546-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 80% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 165, 12" x12" VFT/Mastic, Gray with Black Spots** Lab ID-Version‡: 18144547-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Floor Tile | ND |
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 166, 12" x12" VFT/Mastic, Gray with Black Spots** Lab ID-Version‡: 18144548-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Floor Tile | ND |
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 167, 12" x12" VFT/Mastic, Gray with Black Spots** Lab ID-Version‡: 18144549-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Floor Tile | ND |
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 168, Carpet Mastic** Lab ID-Version‡: 18144550-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 169, Carpet Mastic** Lab ID-Version‡: 18144551-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 170, Carpet Mastic** Lab ID-Version‡: 18144552-1

| Sample Layers | Asbestos Content |
|---|---|
| Yellow Mastic | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 171, Concrete Foundation** Lab ID-Version‡: 18144553-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 172, Concrete Foundation** Lab ID-Version‡: 18144554-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 173, Concrete Foundation** Lab ID-Version‡: 18144555-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 174, Concrete Foundation** Lab ID-Version‡: 18144556-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 175, Concrete Foundation** Lab ID-Version‡: 18144557-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 176, Exterior Wall Tile Grout** Lab ID-Version‡: 18144558-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Grout | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 177, Exterior Wall Tile Grout** Lab ID-Version‡: 18144559-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Grout | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 178, Exterior Wall Tile Grout** Lab ID-Version‡: 18144560-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Grout | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 179, Drywall Panel** Lab ID-Version‡: 18144561-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound (Trace) with Paint | ND |
| Brown Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 180, Drywall Panel** Lab ID-Version‡: 18144562-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound (Trace) with Paint | ND |
| Brown Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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C/O: Sam Prather
Re: Valley Centre Business Park

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Date of Report: 07-09-2024

## ASBESTOS PLM REPORT

**Location: 181, Drywall Panel** Lab ID-Version‡: 18144563-1

| Sample Layers | Asbestos Content |
|---|---|
| Tan Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 182, Drywall Panel** Lab ID-Version‡: 18144564-1

| Sample Layers | Asbestos Content |
|---|---|
| Tan Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 183, Drywall Panel** Lab ID-Version‡: 18144565-1

| Sample Layers | Asbestos Content |
|---|---|
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 184, Drywall Panel** Lab ID-Version‡: 18144566-1

| Sample Layers | Asbestos Content |
|---|---|
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

### Location: 185, Drywall Panel

Lab ID-Version‡: 18144567-1

| Sample Layers | Asbestos Content |
|---|---|
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 186, Drywall/Joint Compound

Lab ID-Version‡: 18144568-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 187, Drywall/Joint Compound

Lab ID-Version‡: 18144569-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 188, Drywall/Joint Compound

Lab ID-Version‡: 18144570-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 189, Drywall/Joint Compound** Lab ID-Version‡: 18144571-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 190, Drywall/Joint Compound** Lab ID-Version‡: 18144572-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 191, Vinyl Sheet Flooring/Mastic, Gray Rock Pattern** Lab ID-Version‡: 18144573-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring with Fibrous Backing with Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 10% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Sample layers inseparable without cross contamination.

**Location: 192, Vinyl Sheet Flooring/Mastic, Gray Rock Pattern** Lab ID-Version‡: 18144574-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring with Fibrous Backing with Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 10% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Sample layers inseparable without cross contamination.



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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## ASBESTOS PLM REPORT

**Location: 193, Vinyl Sheet Flooring/Mastic, Gray Rock Pattern** Lab ID-Version‡: 18144575-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring with Fibrous Backing with Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 10% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Comments:** Sample layers inseparable without cross contamination.

**Location: 194, Baseboard Mastic** Lab ID-Version‡: 18144576-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Cove Base | ND |
| Off-White Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 195, Baseboard Mastic** Lab ID-Version‡: 18144577-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Cove Base | ND |
| Off-White Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 196, Baseboard Mastic** Lab ID-Version‡: 18144578-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Cove Base | ND |
| Off-White Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 197, 2' x2' Acoustic Ceiling Tile, Smooth, White** Lab ID-Version‡: 18144579-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>40% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 198, 2' x2' Acoustic Ceiling Tile, Smooth, White** Lab ID-Version‡: 18144580-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>40% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 199, 2' x2' Acoustic Ceiling Tile, Smooth, White** Lab ID-Version‡: 18144581-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>40% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 200, Concrete Foundation** Lab ID-Version‡: 18144582-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 201, Concrete Foundation** Lab ID-Version‡: 18144583-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 202, Concrete Foundation** Lab ID-Version‡: 18144584-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 203, Concrete Foundation** Lab ID-Version‡: 18144585-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 204, Concrete Foundation** Lab ID-Version‡: 18144586-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 205, 2' x2' Acoustic Ceiling Tile, Deep Fissure, White** Lab ID-Version‡: 18144587-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile | ND |
| Silver Tape | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 206, 2' x2' Acoustic Ceiling Tile, Deep Fissure, White** Lab ID-Version‡: 18144588-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile | ND |
| Silver Tape | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 207, 2' x2' Acoustic Ceiling Tile, Deep Fissure, White** Lab ID-Version‡: 18144589-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile | ND |
| Silver Tape | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers<br>5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

**Location: 208, Spray Acoustic Ceiling** Lab ID-Version‡: 18144590-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Acoustic Ceiling Material | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 209, Spray Acoustic Ceiling** Lab ID-Version‡: 18144591-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Acoustic Ceiling Material | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 210, Spray Acoustic Ceiling** Lab ID-Version‡: 18144592-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Acoustic Ceiling Material | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 211, Vinyl Sheet Flooring/Mastic, Gray and White Marble Pattern** Lab ID-Version‡: 18144593-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Yellow Mastic | ND |
| Yellow Sheet Flooring with Fibrous Backing | ND |
| Yellow Mastic | ND |
| Cream Sheet Flooring with Fibrous Backing | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose<br>5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 212, Vinyl Sheet Flooring/Mastic, Gray and White Marble Pattern** Lab ID-Version‡: 18144594-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Yellow Mastic | ND |
| Yellow Sheet Flooring with Fibrous Backing | ND |
| Yellow Mastic | ND |
| Cream Sheet Flooring with Fibrous Backing | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose<br>5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 213, Vinyl Sheet Flooring/Mastic, Gray and White Marble Pattern** Lab ID-Version‡: 18144595-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Yellow Mastic | ND |
| Yellow Sheet Flooring with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose<br>5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 214, Exterior Wall Tile Grout** Lab ID-Version‡: 18144596-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 215, Exterior Wall Tile Grout** Lab ID-Version‡: 18144597-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 216, Exterior Wall Tile Grout** Lab ID-Version‡: 18144598-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 217, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144599-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 218, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144600-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black Mastic | < 1% Chrysotile |
| Beige Cementitious Material | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 219, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144601-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring | ND |
| Black Mastic | < 1% Chrysotile |
| Beige Cementitious Material | ND |
| **Composite Non-Asbestos Content:** | 5% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 220, Cream Linoleum/Mastic** Lab ID-Version‡: 18144602-1

| Sample Layers | Asbestos Content |
|---|---|
| Cream Linoleum with Fibrous Backing | ND |
| Black/Yellow Mastic | < 1% Chrysotile |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

### Location: 221, Cream Linoleum/Mastic

Lab ID-Version‡: 18144603-1

| Sample Layers | Asbestos Content |
|---|---|
| Cream Linoleum with Fibrous Backing | ND |
| Black/Yellow Mastic | 2% Chrysotile |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 222, Cream Linoleum/Mastic

Lab ID-Version‡: 18144604-1

| Sample Layers | Asbestos Content |
|---|---|
| Cream Linoleum with Fibrous Backing | ND |
| Black/Yellow Mastic (Trace) | < 1% Chrysotile |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 223, Drywall Panel

Lab ID-Version‡: 18144605-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose<br>3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 224, Drywall Panel

Lab ID-Version‡: 18144606-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose<br>3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 225, Drywall Panel** Lab ID-Version‡: 18144607-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose<br>3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 226, Drywall Panel** Lab ID-Version‡: 18144608-1

| Sample Layers | Asbestos Content |
|---|---|
| White Texture | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose<br>3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 227, Drywall Panel** Lab ID-Version‡: 18144609-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Texture | ND |
| Tan Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 228, Drywall Panel** Lab ID-Version‡: 18144610-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Texture | ND |
| Tan Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 229, Drywall Panel** Lab ID-Version‡: 18144611-1

| Sample Layers | Asbestos Content |
|---|---|
| Off-White Texture | ND |
| Tan Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 10% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 230, Linoleum/Mastic, White Pebble Pattern** Lab ID-Version‡: 18144612-1

| Sample Layers | Asbestos Content |
|---|---|
| White Linoleum with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 231, Linoleum/Mastic, White Pebble Pattern** Lab ID-Version‡: 18144613-1

| Sample Layers | Asbestos Content |
|---|---|
| White Linoleum with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 232, Linoleum/Mastic, White Pebble Pattern** Lab ID-Version‡: 18144614-1

| Sample Layers | Asbestos Content |
|---|---|
| White Linoleum with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 233, Linoleum/Mastic, Gray and White** Lab ID-Version‡: 18144615-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray/White Linoleum with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 234, Linoleum/Mastic, Gray and White** Lab ID-Version‡: 18144616-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray/White Linoleum with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 235, Linoleum/Mastic, Gray and White** Lab ID-Version‡: 18144617-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray/White Linoleum with Fibrous Backing | ND |
| Yellow Mastic | ND |
| **Composite Non-Asbestos Content:** | 15% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 236, 2' x2' Acoustic Ceiling Tile, Smooth, White** Lab ID-Version‡: 18144618-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>40% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 237, 2' x2' Acoustic Ceiling Tile, Smooth, White** Lab ID-Version‡: 18144619-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>40% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 238, 2' x2' Acoustic Ceiling Tile, Smooth, White** Lab ID-Version‡: 18144620-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>40% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 239, Baseboard Mastic** Lab ID-Version‡: 18144621-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Cove Base | ND |
| Off-White Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 240, Baseboard Mastic** Lab ID-Version‡: 18144622-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Cove Base | ND |
| Off-White Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |



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## ASBESTOS PLM REPORT

**Location: 241, Baseboard Mastic** Lab ID-Version‡: 18144623-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Cove Base | ND |
| Off-White Mastic | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 242, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144624-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring with Fibrous Backing | ND |
| Black/Yellow Mastic | 5% Chrysotile |
| **Composite Non-Asbestos Content:** | 3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 243, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144625-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring with Fibrous Backing | ND |
| Black/Yellow Mastic | 5% Chrysotile |
| **Composite Non-Asbestos Content:** | 3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 244, Vinyl Sheet Flooring/Mastic, Dark Gray Square Pattern** Lab ID-Version‡: 18144626-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Sheet Flooring with Fibrous Backing | ND |
| Black/Yellow Mastic | 5% Chrysotile |
| **Composite Non-Asbestos Content:** | 3% Synthetic Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 245, 2' x2' Acoustic Ceiling Tile, Deep Fissure, White** Lab ID-Version‡: 18144627-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 246, 2' x2' Acoustic Ceiling Tile, Deep Fissure, White** Lab ID-Version‡: 18144628-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 247, 2' x2' Acoustic Ceiling Tile, Deep Fissure, White** Lab ID-Version‡: 18144629-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Ceiling Tile with White Surface | ND |
| **Composite Non-Asbestos Content:** | 75% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 248, Drywall/Joint Compound** Lab ID-Version‡: 18144630-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound (Trace) | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 249, Drywall/Joint Compound** Lab ID-Version‡: 18144631-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound (Trace) | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 250, Drywall/Joint Compound** Lab ID-Version‡: 18144632-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound (Trace) | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 251, Drywall/Joint Compound** Lab ID-Version‡: 18144633-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 252, Drywall/Joint Compound** Lab ID-Version‡: 18144634-1

| Sample Layers | Asbestos Content |
|---|---|
| White Joint Compound | ND |
| White Drywall with Brown Paper | ND |
| **Composite Non-Asbestos Content:** | 3% Cellulose |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 253, Concrete Foundation** Lab ID-Version‡: 18144635-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 254, Concrete Foundation** Lab ID-Version‡: 18144636-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 255, Concrete Foundation** Lab ID-Version‡: 18144637-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 256, Concrete Foundation** Lab ID-Version‡: 18144638-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 257, Concrete Foundation** Lab ID-Version‡: 18144639-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 258, Concrete Foundation** Lab ID-Version‡: 18144640-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 259, Concrete Foundation** Lab ID-Version‡: 18144641-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 260, 2' x4' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144642-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>30% Glass Fibers |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

**Location: 261, 2' x4' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144643-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>30% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 262, 2' x4' Acoustic Ceiling Tile, White** Lab ID-Version‡: 18144644-1

| Sample Layers | Asbestos Content |
|---|---|
| White Ceiling Tile | ND |
| **Composite Non-Asbestos Content:** | 40% Cellulose<br>30% Glass Fibers |
| **Sample Composite Homogeneity:** | Good |

**Location: 263, Ceramic Floor Tile Grout** Lab ID-Version‡: 18144645-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 264, Ceramic Floor Tile Grout** Lab ID-Version‡: 18144646-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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## ASBESTOS PLM REPORT

### Location: 265, Ceramic Floor Tile Grout

Lab ID-Version‡: 18144647-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

### Location: 266, Carpet Mastic

Lab ID-Version‡: 18144648-1

| Sample Layers | Asbestos Content |
|---|---|
| Orange Carpet Mastic | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 267, Carpet Mastic

Lab ID-Version‡: 18144649-1

| Sample Layers | Asbestos Content |
|---|---|
| Orange Carpet Mastic | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose |
| **Sample Composite Homogeneity:** | Good |

### Location: 268, Carpet Mastic

Lab ID-Version‡: 18144650-1

| Sample Layers | Asbestos Content |
|---|---|
| Orange Carpet Mastic | ND |
| **Composite Non-Asbestos Content:** | 5% Cellulose |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 269, Exterior Wall Tile Grout** Lab ID-Version‡: 18144651-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 270, Exterior Wall Tile Grout** Lab ID-Version‡: 18144652-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 271, Exterior Wall Tile Grout** Lab ID-Version‡: 18144653-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 272, Floor Tile Grout** Lab ID-Version‡: 18144654-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| Gray Cementitious Material | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 273, Floor Tile Grout** Lab ID-Version‡: 18144655-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 274, Floor Tile Grout** Lab ID-Version‡: 18144656-1

| Sample Layers | Asbestos Content |
|---|---|
| Brown Grout | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 275, Concrete Foundation** Lab ID-Version‡: 18144657-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 276, Concrete Foundation** Lab ID-Version‡: 18144658-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 277, Concrete Foundation** Lab ID-Version‡: 18144659-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 278, Concrete Foundation** Lab ID-Version‡: 18144660-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 279, Concrete Foundation** Lab ID-Version‡: 18144661-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 280, Concrete Foundation** Lab ID-Version‡: 18144662-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 281, Concrete Foundation** Lab ID-Version‡: 18144663-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 282, Concrete Foundation** Lab ID-Version‡: 18144664-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 283, Concrete Foundation** Lab ID-Version‡: 18144665-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 284, Concrete Foundation** Lab ID-Version‡: 18144666-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray Concrete | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 285, Asphalt** Lab ID-Version‡: 18144667-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 286, Asphalt** Lab ID-Version‡: 18144668-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 287, Asphalt** Lab ID-Version‡: 18144669-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 288, Asphalt** Lab ID-Version‡: 18144670-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |



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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## ASBESTOS PLM REPORT

**Location: 289, Asphalt** Lab ID-Version‡: 18144671-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 290, Asphalt** Lab ID-Version‡: 18144672-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 291, Asphalt** Lab ID-Version‡: 18144673-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Asphalt | ND |
| **Sample Composite Homogeneity:** | Good |

**Location: 292, 12" x 12" VFT/Mastic, White** Lab ID-Version‡: 18144674-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray/White Floor Tile | ND |
| Yellow Mastic (Trace) | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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Re: Valley Centre Business Park

Date of Receipt: 07-03-2024
Date of Report: 07-09-2024

## ASBESTOS PLM REPORT

**Location: 293, 12" x 12" VFT/Mastic, White**

Lab ID-Version‡: 18144675-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray/White Floor Tile | ND |
| Yellow Mastic (Trace) | ND |
| **Sample Composite Homogeneity:** | Moderate |

**Location: 294, 12" x 12" VFT/Mastic, White**

Lab ID-Version‡: 18144676-1

| Sample Layers | Asbestos Content |
|---|---|
| Gray/White Floor Tile | ND |
| Yellow Mastic (Trace) | ND |
| **Sample Composite Homogeneity:** | Moderate |



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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Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802)
S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

003698614

**CONTACT INFORMATION**

Partner Engineering & Science Inc - **Acct. # 22212**
2154 Torrance Boulevard Suite 200, Torrance, CA 90501

Contact: Sam Prather ; sprather@partneresi.com
Special Instructions: E-mail results to: sprather@partneresi.com; Please cc: kdimmeler@partneresi.com

Phone/Email: 937-500-5374

**PROJECT INFORMATION**

Project ID: Valley Centre Business Park

Project Desc. : 184 S. 6th Avenue, City of Industry, CA

Project Zip Code: 91748

Sampling Date & Time: 6/28/24 & 7/1/24 /9a

PO Number: 24-449354.1

**TURN AROUND TIME CODES - (TAT)**

**STD** - Standard (DEFAULT)
**ND** - Next Business Day
**SD** - Same Business Day Rush
**WH** - Weekend/Holiday

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

**REQUESTED SERVICES** (✓ Boxes)

| Sample ID | Description | Sample Type (Below) | TAT (Above) | Total Volume/Area (as applicable) | NOTES (Time of day, Temp, RH, etc.) | Asbestos - PLM | Lead- Paint Chips | Mold- Sporetrap Analysis | Mold-Surface- Direct Exam | Lead- Drinking Water - 200.08- TA | Asbestos - TEM Asbestos - PCM | Other: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | |
| 2 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | |
| 3 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | |
| 4 | Roof Penetration Mastic | B | STD | | | X | | | | | | |
| 5 | Roof Penetration Mastic | B | STD | | | X | | | | | | |
| 6 | Roof Penetration Mastic | B | STD | | | X | | | | | | |
| 7 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | |
| 8 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | |
| 9 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | |
| 10 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | |
| 11 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | |
| 12 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | |
| 13 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | |
| 14 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | |
| 15 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | |

**SAMPLE TYPE CODES**

ST - Spore Trap: T - Tape D - Dust SW - Swab SO - Soil
P - Potable Water B - Bulk
NP - Non-Potable Water O - Other:

| RELINQUISHED BY | DATE & TIME |
|---|---|
| Alex Fernandez | 7/2/2024 |

| RECEIVED BY | DATE & TIME |
|---|---|
| Johnfang | 7/3/24 9:40 am |

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| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

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**PROJECT INFORMATION**

Project ID: Valley Centre Business Park
Project Desc. : 184 S. 6th Avenue, City of Industry, CA
Project Zip Code: 91748
Sampling Date & Time: 6/28/24 & 7/1/24 / 0900
PO Number: 24-449354.1

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**REQUESTED SERVICES**

| Sample ID | Description | Sample Type (Below) | TAT (Above) | Total Volume/Area (as applicable) | NOTES (Time of day, Temp, RH, etc.) | Asbestos - PLM | Lead- Paint Chips | Mold- Sporetrap Analysis | Mold-Surface- Direct Exam | Lead- Drinking Water - 200.08- TA | Asbestos - TEM | Asbestos - PCM | Other: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 16 | Roof Penetration Mastic | B | STD | | | X | | | | | | | |
| 17 | Roof Penetration Mastic | B | STD | | | X | | | | | | | |
| 18 | Roof Penetration Mastic | B | STD | | | X | | | | | | | |
| 19 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | | |
| 20 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | | |
| 21 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | | |
| 22 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | |
| 23 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | |
| 24 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | |
| 25 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | |
| 26 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | |
| 27 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | |
| 28 | Roof Penetration Mastic | B | STD | | | X | | | | | | | |
| 29 | Roof Penetratin Mastic | B | STD | | | X | | | | | | | |
| 30 | Roof Penetration Mastic | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust **SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johnfang | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | |
| 32 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | |
| 33 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | |
| 34 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | |
| 35 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | |
| 36 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | |
| 37 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | |
| 38 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | |
| 39 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | |
| 40 | Roof Penetration Mastic | B | STD | | | X | | | | | |
| 41 | Roof Penetratin Mastic | B | STD | | | X | | | | | |
| 42 | Roof Penetratin Mastic | B | STD | | | X | | | | | |
| 43 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | |
| 44 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | |
| 45 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Sohatang | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None / Light / Moderate / Heavy | | | | |

REQUESTED SERVICE

003698614

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| Sample ID | Description | Sample Type (Below) | TAT (Above) | Total Volume/Area (as applicable) | NOTES (Time of day, Temp, RH, etc.) | Asbestos - PLM | Lead- Paint Chips | | Mold- Sporetrap Analysis | Mold-Surface- Direct Exam | | Lead- Drinking Water - 200.08- TA | Asbestos - TEM | Asbestos - PCM | Other: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | | | |
| 47 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | | | |
| 48 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | | | |
| 49 | Roof Penetration Mastic | B | STD | | | X | | | | | | | | | |
| 50 | Roof Penetratin Mastic | B | STD | | | X | | | | | | | | | |
| 51 | Roof Penetratin Mastic | B | STD | | | X | | | | | | | | | |
| 52 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | | | |
| 53 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | | | |
| 54 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | | | |
| 55 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | | | |
| 56 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | | | |
| 57 | Roof Core, Gray Rolled Roofing | B | STD | | | X | | | | | | | | | |
| 58 | Roof Penetration Mastic | B | STD | | | X | | | | | | | | | |
| 59 | Roof Penetratin Mastic | B | STD | | | X | | | | | | | | | |
| 60 | Roof Penetratin Mastic | B | STD | | | X | | | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johntang | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

REQUESTED SERVICES

003698614

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | | |
| 62 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | | |
| 63 | HVAC Ducting Seam Mastic | B | STD | | | X | | | | | | | |
| 64 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | |
| 65 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | |
| 66 | Parapet Wall Cap Seam Mastic | B | STD | | | X | | | | | | | |
| 67 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 68 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 69 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 70 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 71 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 72 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 73 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 74 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 75 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
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| Alex Fernandez | 7/2/2024 |

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| Johntang | 7/3/24 9:40 am |

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| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

REQUESTED SERVICES

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 76 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 77 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 78 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 79 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 80 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 81 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 82 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 83 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 84 | Expansion Joint Mastic | B | STD | | | X | | | | | | | |
| 85 | Drywall / Joint Mastic | B | STD | | | X | | | | | | | |
| 86 | Drywall / Joint Mastic | B | STD | | | X | | | | | | | |
| 87 | Drywall / Joint Mastic | B | STD | | | X | | | | | | | |
| 88 | Drywall / Joint Mastic | B | STD | | | X | | | | | | | |
| 89 | Drywall / Joint Mastic | B | STD | | | X | | | | | | | |
| 90 | Baseboard Mastric | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

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**NP** - Non-Potable Water **O** - Other:

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|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Bohatang | 7/3/24 9:40 am |

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| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 91 | Basebaord Mastic | B | STD | | | X | | | | | | |
| 92 | Basebaord Mastic | B | STD | | | X | | | | | | |
| 93 | Cream Linoleum / Mastic | B | STD | | | X | | | | | | |
| 94 | Cream Linoleum / Mastic | B | STD | | | X | | | | | | |
| 95 | Cream Linoleum / Mastic | B | STD | | | X | | | | | | |
| 96 | 2' x 4' ACT, White | B | STD | | | X | | | | | | |
| 97 | 2' x 4' ACT, White | B | STD | | | X | | | | | | |
| 98 | 2' x 4' ACT, White | B | STD | | | X | | | | | | |
| 99 | 12" x 12" VFT / Mastic, White | B | STD | | | X | | | | | | |
| 100 | 12" x 12" VFT / Mastic, White | B | STD | | | X | | | | | | |
| 101 | 12" x 12" VFT / Mastic, White | B | STD | | | X | | | | | | |
| 102 | 12" x 12" VFT / Mastic, Blue | B | STD | | | X | | | | | | |
| 103 | 12" x 12" VFT / Mastic, Blue | B | STD | | | X | | | | | | |
| 104 | 12" x 12" VFT / Mastic, Blue | B | STD | | | X | | | | | | |
| 105 | Drywall / Joint Compound | B | STD | | | X | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME |
|---|---|
| Alex Fernandez | 7/2/2024 |

| RECEIVED BY | DATE & TIME |
|---|---|
| Johntang | 7/3/24 9:40 am |

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S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

REQUESTED SERVICES

003698614

**CONTACT INFORMATION**

Partner Engineering & Science Inc - **Acct. # 22212**
2154 Torrance Boulevard Suite 200, Torrance, CA 90501
Attn: Bill Mayes
Special Instructions: E-mail results to: sprather@partneresi.com;
**Please cc: kdimmeler@partneresi.com**
Phone/Email: 937-500-5374

**PROJECT INFORMATION**

Project ID: Valley Centre Business Park
Project Desc. : 184 S. 6th Avenue, City of Industry, CA
Project Zip Code: 91748
Sampling Date & Time: 6/28/24 & 7/1/24 / 0900
PO Number: 24-449354.1

**TURN AROUND TIME CODES - (TAT)**

**STD** - Standard (DEFAULT)
**ND** - Next Business Day
**SD** - Same Business Day Rush
**WH** - Weekend/Holiday

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

| Sample ID | Description | Sample Type (Below) | TAT (Above) | Total Volume/Area (as applicable) | NOTES (Time of day, Temp, RH, etc.) | Asbestos - PLM | Lead- Paint Chips | | Mold- Sporetrap Analysis | Mold-Surface- Direct Exam | | Lead- Drinking Water - 200.08- TA | Asbestos - TEM | Asbestos - PCM | Other: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 106 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | | |
| 107 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | | |
| 108 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | | |
| 109 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | | |
| 110 | Gray Linoleum / Mastic | B | STD | | | X | | | | | | | | | |
| 111 | Gray Linoleum / Mastic | B | STD | | | X | | | | | | | | | |
| 112 | Gray Linoleum / Mastic | B | STD | | | X | | | | | | | | | |
| 113 | Baseboard Mastic | B | STD | | | X | | | | | | | | | |
| 114 | Baseboard Mastic | B | STD | | | X | | | | | | | | | |
| 115 | Baseboard Mastic | B | STD | | | X | | | | | | | | | |
| 116 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | | | |
| 117 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | | | |
| 118 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | | | |
| 119 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | | | |
| 120 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | | | |

**SAMPLE TYPE CODES**

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| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johnfang | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 121 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 122 | Drywall Panel | B | STD | | | X | | | | | | | |
| 123 | Drywall Panel | B | STD | | | X | | | | | | | |
| 124 | Drywall Panel | B | STD | | | X | | | | | | | |
| 125 | Drywall Panel | B | STD | | | X | | | | | | | |
| 126 | Drywall Panel | B | STD | | | X | | | | | | | |
| 127 | Drywall Panel | B | STD | | | X | | | | | | | |
| 128 | Drywall Panel | B | STD | | | X | | | | | | | |
| 129 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | |
| 130 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | |
| 131 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | |
| 132 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 133 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 134 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 135 | 12" x 12" VFT / Mastic, Gray with Black Spots | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
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| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
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| Alex Fernandez | 7/2/2024 | Johnfarr | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 136 | 12" x 12" VFT / Mastic, Gray with Black Spots | B | STD | | | X | | | | | | | | |
| 137 | 12" x 12" VFT / Mastic, Gray with Black Spots | B | STD | | | X | | | | | | | | |
| 138 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | | |
| 139 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | | |
| 140 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | | |
| 141 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | |
| 142 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | |
| 143 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | |
| 144 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | |
| 145 | Drywall / Joint Compound | B | STD | | | X | | | | | | | | |
| 146 | Concrete Foundation | B | STD | | | X | | | | | | | | |
| 147 | Concrete Foundation | B | STD | | | X | | | | | | | | |
| 148 | Concrete Foundation | B | STD | | | X | | | | | | | | |
| 149 | Concrete Foundation | B | STD | | | X | | | | | | | | |
| 150 | Concrete Foundation | B | STD | | | X | | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johnfung | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 151 | Vinyl Sheet Flooring / Mastic Gray and White Marble Pattern | B | STD | | | X | | | | | | | |
| 152 | Vinyl Sheet Flooring / Mastic Gray and White Marble Pattern | B | STD | | | X | | | | | | | |
| 153 | Vinyl Sheet Flooring / Mastic Gray and White Marble Pattern | B | STD | | | X | | | | | | | |
| 154 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 155 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 156 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 157 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 158 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 159 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 160 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 161 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 162 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | |
| 163 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | |
| 164 | 2' x 2' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | | |
| 165 | 12" x 12" VFT / Mastic, Gray with Black Spots | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

ST - Spore Trap: T - Tape D - Dust
SW - Swab SO - Soil
P - Potable Water B - Bulk
NP - Non-Potable Water O - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
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| Alex Fernandez | 7/2/2024 | Johatang | 7/3/24 9:40 |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 166 | 12" x 12" VFT / Mastic, Gray with Black Spots | B | STD | | | X | | | | | | | |
| 167 | 12" x 12" VFT / Mastic, Gray with Black Spots | B | STD | | | X | | | | | | | |
| 168 | Carpet Mastic | B | STD | | | X | | | | | | | |
| 169 | Carpet Mastic | B | STD | | | X | | | | | | | |
| 170 | Carpet Mastic | B | STD | | | X | | | | | | | |
| 171 | Concret Foundation | B | STD | | | X | | | | | | | |
| 172 | Concret Foundation | B | STD | | | X | | | | | | | |
| 173 | Concret Foundation | B | STD | | | X | | | | | | | |
| 174 | Concret Foundation | B | STD | | | X | | | | | | | |
| 175 | Concret Foundation | B | STD | | | X | | | | | | | |
| 176 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 177 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 178 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 179 | Drywall Panel | B | STD | | | X | | | | | | | |
| 180 | Drywall Panel | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: T - Tape D - Dust SW - Swab SO - Soil

**P** - Potable Water B - Bulk

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| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 181 | Drywall Panel | B | STD | | | X | | | | | | |
| 182 | Drywall Panel | B | STD | | | X | | | | | | |
| 183 | Drywall Panel | B | STD | | | X | | | | | | |
| 184 | Drywall Panel | B | STD | | | X | | | | | | |
| 185 | Drywall Panel | B | STD | | | X | | | | | | |
| 186 | Drywall / Joint Compound | B | STD | | | X | | | | | | |
| 187 | Drywall / Joint Compound | B | STD | | | X | | | | | | |
| 188 | Drywall / Joint Compound | B | STD | | | X | | | | | | |
| 189 | Drywall / Joint Compound | B | STD | | | X | | | | | | |
| 190 | Drywall / Joint Compound | B | STD | | | X | | | | | | |
| 191 | Vinyl Sheet Flooring / Mastic, Gray Rock Pattern | B | STD | | | X | | | | | | |
| 192 | Vinyl Sheet Flooring / Mastic, Gray Rock Pattern | B | STD | | | X | | | | | | |
| 193 | Vinyl Sheet Flooring / Mastic, Gray Rock Pattern | B | STD | | | X | | | | | | |
| 194 | Baseboard Mastic | B | STD | | | X | | | | | | |
| 195 | Baseboard Mastic | B | STD | | | X | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: T - Tape D - Dust
SW - Swab SO - Soil
**P** - Potable Water B - Bulk
**NP** - Non-Potable Water O - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
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| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196 | Baseboard Mastic | B | STD | | | X | | | | | | |
| 197 | 2' x 2' Acoustic Ceiling Tile, Smooth, White | B | STD | | | X | | | | | | |
| 198 | 2' x 2' Acoustic Ceiling Tile, Smooth, White | B | STD | | | X | | | | | | |
| 199 | 2' x 2' Acoustic Ceiling Tile, Smooth, White | B | STD | | | X | | | | | | |
| 200 | Concret Foundation | B | STD | | | X | | | | | | |
| 201 | Concret Foundation | B | STD | | | X | | | | | | |
| 202 | Concret Foundation | B | STD | | | X | | | | | | |
| 203 | Concret Foundation | B | STD | | | X | | | | | | |
| 204 | Concret Foundation | B | STD | | | X | | | | | | |
| 205 | 2' x 2' Acoustic Ceiling Tile, Deep Fissure, White | B | STD | | | X | | | | | | |
| 206 | 2' x 2' Acoustic Ceiling Tile, Deep Fissure, White | B | STD | | | X | | | | | | |
| 207 | 2' x 2' Acoustic Ceiling Tile, Deep Fissure, White | B | STD | | | X | | | | | | |
| 208 | Spray Acoustic Ceiling | B | STD | | | X | | | | | | |
| 209 | Spray Acoustic Ceiling | B | STD | | | X | | | | | | |
| 210 | Spray Acoustic Ceiling | B | STD | | | X | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | John Kang | 7/3/24 9:40 am |

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Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802)
S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

REQUESTED SERVICE:

003698614

**CONTACT INFORMATION**

Partner Engineering & Science Inc - **Acct. # 22212**
2154 Torrance Boulevard Suite 200, Torrance, CA 90501
Attn: Bill Mayes
Special Instructions: E-mail results to: sprather@partneresi.com;
**Please cc: kdimmeler@partneresi.com**
Phone/Email: 937-500-5374

**PROJECT INFORMATION**

Project ID: Valley Centre Business Park
Project Desc. : 184 S. 6th Avenue, City of Industry, CA
Project Zip Code: 91748
Sampling Date & Time: 6/28/24 & 7/1/24 / 0900
PO Number: 24-449354.1

**TURN AROUND TIME CODES - (TAT)**

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**ND** - Next Business Day
**SD** - Same Business Day Rush
**WH** - Weekend/Holiday

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 211 | Vinyl Sheet Flooring / Mastic, Gray and White Marble Pattern | B | STD | | | X | | | | | | | |
| 212 | Vinyl Sheet Flooring / Mastic, Gray and White Marble Pattern | B | STD | | | X | | | | | | | |
| 213 | Vinyl Sheet Flooring / Mastic, Gray and White Marble Pattern | B | STD | | | X | | | | | | | |
| 214 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 215 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 216 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 217 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 218 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 219 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 220 | Cream Linoleum / Mastic | B | STD | | | X | | | | | | | |
| 221 | Cream Linoleum / Mastic | B | STD | | | X | | | | | | | |
| 222 | Cream Linoleum / Mastic | B | STD | | | X | | | | | | | |
| 223 | Drywall Panel | B | STD | | | X | | | | | | | |
| 224 | Drywall Panel | B | STD | | | X | | | | | | | |
| 225 | Drywall Panel | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

**ST** - Spore Trap: **T** - Tape **D** - Dust
**SW** - Swab **SO** - Soil
**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Schnitzer | 7/3/24 9:40 |

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S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

REQUESTED SERVIC

003698614

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Phone/Email: 937-500-5374

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 226 | Drywall Panel | B | STD | | | X | | | | | | | |
| 227 | Drywall Panel | B | STD | | | X | | | | | | | |
| 228 | Drywall Panel | B | STD | | | X | | | | | | | |
| 229 | Drywall Panel | B | STD | | | X | | | | | | | |
| 230 | Linoleum / Mastic, White Pebble Pattern | B | STD | | | X | | | | | | | |
| 231 | Linoleum / Mastic, White Pebble Pattern | B | STD | | | X | | | | | | | |
| 232 | Linoleum / Mastic, White Pebble Pattern | B | STD | | | X | | | | | | | |
| 233 | Linoleum / Mastic, Gray and White | B | STD | | | X | | | | | | | |
| 234 | Linoleum / Mastic, Gray and White | B | STD | | | X | | | | | | | |
| 235 | Linoleum / Mastic, Gray and White | B | STD | | | X | | | | | | | |
| 236 | 2' x 2' Acoustic Ceiling Tile, Smooth, White | B | STD | | | X | | | | | | | |
| 237 | 2' x 2' Acoustic Ceiling Tile, Smooth, White | B | STD | | | X | | | | | | | |
| 238 | 2' x 2' Acoustic Ceiling Tile, Smooth, White | B | STD | | | X | | | | | | | |
| 239 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 240 | Baseboard Mastic | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

ST - Spore Trap: T - Tape D - Dust SW - Swab SO - Soil
P - Potable Water B - Bulk
NP - Non-Potable Water O - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johnfang | 7/3/24 9:40 am |

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S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL | None | | | | |
| | Light | | | | |
| | Moderate | | | | |
| | Heavy | | | | |

REQUESTED SERV

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 241 | Baseboard Mastic | B | STD | | | X | | | | | | | |
| 242 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 243 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 244 | Vinyl Sheet Flooring / Mastic, Dark Gray Square Pattern | B | STD | | | X | | | | | | | |
| 245 | 2' x 2' Acoustic Ceiling Tile, Deep Fissure, White | B | STD | | | X | | | | | | | |
| 246 | 2' x 2' Acoustic Ceiling Tile, Deep Fissure, White | B | STD | | | X | | | | | | | |
| 247 | 2' x 2' Acoustic Ceiling Tile, Deep Fissure, White | B | STD | | | X | | | | | | | |
| 248 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 249 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 250 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 251 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 252 | Drywall / Joint Compound | B | STD | | | X | | | | | | | |
| 253 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 254 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 255 | Concrete Foundation | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

ST - Spore Trap: T - Tape D - Dust
SW - Swab SO - Soil
P - Potable Water B - Bulk
NP - Non-Potable Water O - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Sohntang | 7/3/24 9:40 am |

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S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 256 | Concrete Foundation | B | STD | | | X | | | | | | |
| 257 | Concrete Foundation | B | STD | | | X | | | | | | |
| 258 | Concrete Foundation | B | STD | | | X | | | | | | |
| 259 | Concrete Foundation | B | STD | | | X | | | | | | |
| 260 | 2' x 4' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | |
| 261 | 2' x 4' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | |
| 262 | 2' x 4' Acoustic Ceiling Tile, White | B | STD | | | X | | | | | | |
| 263 | Ceramic Floor Tile Grout | B | STD | | | X | | | | | | |
| 264 | Ceramic Floor Tile Grout | B | STD | | | X | | | | | | |
| 265 | Ceramic Floor Tile Grout | B | STD | | | X | | | | | | |
| 266 | Carpet Mastic | B | STD | | | X | | | | | | |
| 267 | Carpet Mastic | B | STD | | | X | | | | | | |
| 268 | Carpet Mastic | B | STD | | | X | | | | | | |
| 269 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | |
| 270 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | |

**SAMPLE TYPE CODES**

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P - Potable Water, B - Bulk
NP - Non-Potable Water, O - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johntang | 7/3/24 9:40am |

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S. San Francisco, CA: 6000 Shorline Ct. Ste 203, S. San Francisco, CA 94080
*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

REQUESTED SERVICE

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 271 | Exterior Wall Tile Grout | B | STD | | | X | | | | | | | |
| 272 | Floor Tile Grout | B | STD | | | X | | | | | | | |
| 273 | Floor Tile Grout | B | STD | | | X | | | | | | | |
| 274 | Floor Tile Grout | B | STD | | | X | | | | | | | |
| 275 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 276 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 277 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 278 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 279 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 280 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 281 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 282 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 283 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 284 | Concrete Foundation | B | STD | | | X | | | | | | | |
| 285 | Asphalt | B | STD | | | X | | | | | | | |

**SAMPLE TYPE CODES**

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**P** - Potable Water **B** - Bulk
**NP** - Non-Potable Water **O** - Other:

| RELINQUISHED BY | DATE & TIME | RECEIVED BY | DATE & TIME |
|---|---|---|---|
| Alex Fernandez | 7/2/2024 | Johntang | 7/3/24 9:40 am |

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*(866) 888-6653

| WEATHER | Fog | Rain | Snow | Wind | Clear |
|---|---|---|---|---|---|
| LEVEL: None / Light / Moderate / Heavy | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 286 | Asphalt | B | STD | | | X | | | | | | | |
| 287 | Asphalt | B | STD | | | X | | | | | | | |
| 288 | Asphalt | B | STD | | | X | | | | | | | |
| 289 | Asphalt | B | STD | | | X | | | | | | | |
| 290 | Asphalt | B | STD | | | X | | | | | | | |
| 291 | Asphalt | B | STD | | | X | | | | | | | |
| 292 | 12" x 12" VFT / Mastic, White | B | STD | | | X | | | | | | | |
| 293 | ↓ | B | STD | | | X | | | | | | | |
| 294 | | B | STD | | | X | | | | | | | |
| 295 | | | | | | | | | | | | | |
| 296 | | | | | | | | | | | | | |
| 297 | | | | | | | | | | | | | |
| 298 | | | | | | | | | | | | | |
| 299 | | | | | | | | | | | | | |
| 300 | | | | | | | | | | | | | |

**SAMPLE TYPE CODES**

ST - Spore Trap: T - Tape D - Dust SW - Swab SO - Soil
P - Potable Water B - Bulk
NP - Non-Potable Water O - Other:

| RELINQUISHED BY | DATE & TIME |
|---|---|
| Alex Fernandez | 7/2/2024 |

| RECEIVED BY | DATE & TIME |
|---|---|
| Johnfang | 7/3/24 9:40 am |

eurofins | Built Environment Testing

Report for:

**Sam Prather**
**Partner Engineering & Science Inc. - Cincinnati**
312 Walnut Street
Cincinnati, OH 45202

---

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: Valley Centre Business Park
EML ID: 3698614

Approved by:

Approved Signatory
Danny Li

Dates of Analysis:
Asbestos-EPA 1000 point count: 07-15-2024

Service SOPs: Asbestos-EPA 1000 point count (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1262)
NVLAP Lab Code 200757-0

---

**Eurofins EPK Built Environment Testing, LLC**
2841 Dow Avenue, Suite 300, Tustin, CA 92780
(833) 465-5857 www.eurofinsus.com/Built

Client: Partner Engineering & Science Inc. - Cincinnati
C/O: Sam Prather
Re: Valley Centre Business Park

Date of Receipt: 07-03-2024
Date of Report: 07-15-2024

## ASBESTOS POINT COUNT REPORT

| Location: | 22<br>Parapet Wall Cap Seam Mastic | | |
|---|---|---|---|
| Total Points Counted: | 1000 | | |
| Lab ID-Version‡: | 18168353-1 | | |
| **Sample Layers** | **Asbestos Type** | **Asbestos Points Counted** | **Asbestos Concentration (%)** |
| Black Mastic | Chrysotile | 0 | < 0.1 |
| **Layer Totals:** | | 0 | NA |

**Comments:** Asbestos was detected, but no points counted.

The analytical sensitivity is 1 asbestos point. The limit of detection is 1 asbestos point divided by the total number of points counted and multiplied by 100.

The results relate only to the items tested. Interpretation is left to the company and/or persons who conducted the field work. 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.

All samples were received in acceptable condition unless otherwise noted. 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.
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".

# APPENDIX B: XRF DATA

Model Viken Pb200e
Type XRF Lead Paint Analyzer
Serial No. 2325
Date(s) July 1-2, 2024
Project **Valley Centre Business Park** **184 South 6th Avenue, City of Industry, California 91748**

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 1 | Calibration | - | - | - | - | 1.1 | - | - |
| 2 | Calibration | - | - | - | - | 1.0 | - | - |
| 3 | Calibration | - | - | - | - | 1.0 | - | - |
| 4 | 14404 Valley Blvd, Lobby | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 5 | 14404 Valley Blvd, Lobby | C | Wall | Wood | Good | 0.1 | Negative | 0.7 |
| 6 | 14404 Valley Blvd, Lobby | C | Counter | Wood | Good | 0.1 | Negative | 0.7 |
| 7 | 14404 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 8 | 14404 Valley Blvd, Open Offices | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 9 | 14404 Valley Blvd, Open Offices | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 10 | 14404 Valley Blvd, Open Offices | C | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 11 | 14404 Valley Blvd, Open Offices | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 12 | 14404 Valley Blvd, Telecomm Room | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 13 | 14404 Valley Blvd, Telecomm Room | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 14 | 14404 Valley Blvd, Telecomm Room | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 15 | 14404 Valley Blvd, Break Room | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 16 | 14404 Valley Blvd, Break Room | - | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 17 | 14404 Valley Blvd, Break Room | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 18 | 14404 Valley Blvd, Break Room | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 19 | 14404 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 20 | 14404 Valley Blvd, Restroom | D | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 21 | 14404 Valley Blvd, Restroom | C | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 22 | 14404 Valley Blvd, Restroom | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 23 | 14408 Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 24 | 14408 Valley Blvd, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 25 | 14408 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 26 | 14408 Valley Blvd, Lobby | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 27 | 14408 Valley Blvd, Lobby | B | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 28 | 14408 Valley Blvd, Office | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 29 | 14408 Valley Blvd, Office | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 30 | 14408 Valley Blvd, Office | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 31 | 14408 Valley Blvd, Office | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 32 | 14408 Valley Blvd, Hall | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 33 | 14408 Valley Blvd, Hall | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 34 | 14408 Valley Blvd, Hall | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 35 | 14408 Valley Blvd, Restroom | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 36 | 14408 Valley Blvd, Restroom | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 37 | 14408 Valley Blvd, Restroom | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 38 | 14408 Valley Blvd, Restroom | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 39 | 14408 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 40 | 14408 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 41 | 14408 Valley Blvd, Warehouse | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 42 | 14408 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 43 | 14408 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 44 | 14408 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.0 | Negative | 0.7 |
| 45 | 14406 Valley Blvd, Lobby/Open Offices | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 46 | 14406 Valley Blvd, Lobby/Open Offices | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 47 | 14406 Valley Blvd, Lobby/Open Offices | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 48 | 14406 Valley Blvd, Lobby/Open Offices | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 49 | 14406 Valley Blvd, Lobby/Open Offices | - | Counter | Wood | Good | 0.0 | Negative | 0.7 |
| 50 | 14406 Valley Blvd, Lobby/Open Offices | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 51 | 14406 Valley Blvd, Office | B | Wall | Drywall | Good | 0.4 | Negative | 0.7 |
| 52 | 14406 Valley Blvd, Office | A | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 53 | 14406 Valley Blvd, Office | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 54 | 14406 Valley Blvd, Office | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 55 | 14406 Valley Blvd, Restroom | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 56 | 14406 Valley Blvd, Lobby/Open Offices | A | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 57 | 14406 Valley Blvd, Lobby/Open Offices | - | Ceiling | Drywall | Good | 0.0 | Negative | 0.7 |
| 58 | 14406 Valley Blvd, Lobby/Open Offices | C | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 59 | 14406 Valley Blvd, Lobby/Open Offices | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 60 | 14410 Valley Blvd, Lobby | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 61 | 14410 Valley Blvd, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 62 | 14410 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 63 | 14410 Valley Blvd, Lobby | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 64 | 14410 Valley Blvd, Lobby | D | Door Frame | Wood | Good | 0.2 | Negative | 0.7 |
| 65 | 14410 Valley Blvd, Lobby | - | Counter | Stone | Good | 0.3 | Negative | 0.7 |
| 66 | 14410 Valley Blvd, Office | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 67 | 14410 Valley Blvd, Office | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 68 | 14410 Valley Blvd, Office | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 69 | 14410 Valley Blvd, Office | B | Door Frame | Wood | Good | 0.0 | Negative | 0.7 |
| 70 | 14410 Valley Blvd, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 71 | 14410 Valley Blvd, Hall | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 72 | 14410 Valley Blvd, Hall | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 73 | 14410 Valley Blvd, Hall | B | Door Frame | Wood | Good | 0.0 | Negative | 0.7 |
| 74 | 14410 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 75 | 14410 Valley Blvd, Restroom | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 76 | 14410 Valley Blvd, Restroom | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 77 | 14410 Valley Blvd, Restroom | B | Door Frame | Wood | Good | 0.1 | Negative | 0.7 |
| 78 | 14410 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 79 | 14410 Valley Blvd, Warehouse | D | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 80 | 14410 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 81 | 14410 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 82 | 14410 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 83 | 14412 Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 84 | 14412 Valley Blvd, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 85 | 14412 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 86 | 14412 Valley Blvd, Lobby | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 87 | 14412 Valley Blvd, Lobby | B | Door Frame | Wood | Good | 0.0 | Negative | 0.7 |
| 88 | 14412 Valley Blvd, Office 1 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 89 | 14412 Valley Blvd, Office 1 | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 90 | 14412 Valley Blvd, Office 1 | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 91 | 14412 Valley Blvd, Office 1 | D | Door Frame | Wood | Good | 0.0 | Negative | 0.7 |
| 92 | 14412 Valley Blvd, Hall | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 93 | 14412 Valley Blvd, Hall | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 94 | 14412 Valley Blvd, Hall | D | Door Frame | Wood | Good | 0.1 | Negative | 0.7 |
| 95 | 14412 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 96 | 14412 Valley Blvd, Restroom | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 97 | 14412 Valley Blvd, Restroom | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 98 | 14412 Valley Blvd, Restroom | D | Door Frame | Wood | Good | 0.1 | Negative | 0.7 |
| 99 | 14412 Valley Blvd, Office 2 | A | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 100 | 14412 Valley Blvd, Office 2 | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 101 | 14412 Valley Blvd, Office 2 | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 102 | 14412 Valley Blvd, Office 2 | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 103 | 14412 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 104 | 14412 Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 105 | 14412 Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 106 | 14412 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.0 | Negative | 0.7 |
| 107 | 14412 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 108 | 14412 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 109 | 14426 Valley Blvd, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 110 | 14426 Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 111 | 14426 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 112 | 14426 Valley Blvd, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 113 | 14426 Valley Blvd, Lobby | D | Door Frame | Wood | Good | 0.0 | Negative | 0.7 |
| 114 | 14426 Valley Blvd, Office | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 115 | 14426 Valley Blvd, Office | D | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 116 | 14426 Valley Blvd, Office | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 117 | 14426 Valley Blvd, Office | B | Door Frame | Wood | Good | 0.1 | Negative | 0.7 |
| 118 | 14426 Valley Blvd, Hall | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 119 | 14426 Valley Blvd, Hall | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 120 | 14426 Valley Blvd, Hall | D | Door Frame | Wood | Good | 0.0 | Negative | 0.7 |
| 121 | 14426 Valley Blvd, Restroom | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 122 | 14426 Valley Blvd, Restroom | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 123 | 14426 Valley Blvd, Restroom | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 124 | 14426 Valley Blvd, Restroom | B | Door Frame | Wood | Good | 0.1 | Negative | 0.7 |
| 125 | 14426 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 126 | 14426 Valley Blvd, Warehouse | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 127 | 14426 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.0 | Negative | 0.7 |
| 128 | 14426 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 129 | 14426 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.0 | Negative | 0.7 |
| 130 | 14436Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 131 | 14436Valley Blvd, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 132 | 14436Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 133 | 14436Valley Blvd, Lobby | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 134 | 14436Valley Blvd, Lobby | B | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 135 | 14436Valley Blvd, Office | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 136 | 14436Valley Blvd, Office | B | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 137 | 14436Valley Blvd, Office | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 138 | 14436Valley Blvd, Office | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 139 | 14436Valley Blvd, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 140 | 14436Valley Blvd, Hall | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 141 | 14436Valley Blvd, Hall | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 142 | 14436Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 143 | 14436Valley Blvd, Restroom | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 144 | 14436Valley Blvd, Restroom | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 145 | 14436Valley Blvd, Restroom | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 146 | 14436Valley Blvd, Warehouse | B | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 147 | 14436Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 148 | 14436Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 149 | 14436Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 150 | 14436Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 151 | 14436Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 152 | 14432 Valley Blvd, Store | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 153 | 14432 Valley Blvd, Store | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 154 | 14432 Valley Blvd, Store | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 155 | 14432 Valley Blvd, Store | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 156 | 14432 Valley Blvd, Store | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 157 | 14432 Valley Blvd, Store | B | Door Frame | Metal | Good | 0.3 | Negative | 0.7 |
| 158 | 14432 Valley Blvd, Lobby | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 159 | 14432 Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 160 | 14432 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 161 | 14432 Valley Blvd, Restroom | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 162 | 14432 Valley Blvd, Restroom | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 163 | 14432 Valley Blvd, Restroom | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 164 | 14432 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 165 | 14432 Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 166 | 14432 Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 167 | 14432 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 168 | 14432 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 169 | 14432 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.0 | Negative | 0.7 |
| 170 | 14430 Valley Blvd, Lobby | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 171 | 14430 Valley Blvd, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 172 | 14430 Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 173 | 14430 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 174 | 14430 Valley Blvd, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 175 | 14430 Valley Blvd, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 176 | 14430 Valley Blvd, Office 1 | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 177 | 14430 Valley Blvd, Office 1 | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 178 | 14430 Valley Blvd, Office 1 | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 179 | 14430 Valley Blvd, Office 1 | B | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 180 | 14430 Valley Blvd, Open Offices | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 181 | 14430 Valley Blvd, Open Offices | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 182 | 14430 Valley Blvd, Open Offices | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 183 | 14430 Valley Blvd, Open Offices | C | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 184 | 14430 Valley Blvd, Open Offices | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 185 | 14430 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 186 | 14430 Valley Blvd, Restroom | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 187 | 14430 Valley Blvd, Restroom | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 188 | 14430 Valley Blvd, Restroom | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 189 | 14430 Valley Blvd, Office 2 | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 190 | 14430 Valley Blvd, Office 2 | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 191 | 14430 Valley Blvd, Office 2 | A | Wall | Wood | Good | 0.0 | Negative | 0.7 |
| 192 | 14430 Valley Blvd, Office 2 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 193 | 14430 Valley Blvd, Office 2 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 194 | 14430 Valley Blvd, Office 3 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 195 | 14430 Valley Blvd, Office 3 | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 196 | 14430 Valley Blvd, Office 3 | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 197 | 14430 Valley Blvd, Office 3 | D | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 198 | 14430 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 199 | 14430 Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 200 | 14430 Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 201 | 14430 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 202 | 14430 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 203 | 14430 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 204 | 14418/14420 Valley Blvd, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 205 | 14418/14420 Valley Blvd, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 206 | 14418/14420 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 207 | 14418/14420 Valley Blvd, Lobby | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 208 | 14418/14420 Valley Blvd, Lobby | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 209 | 14418/14420 Valley Blvd, Office 2 | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 210 | 14418/14420 Valley Blvd, Office 2 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 211 | 14418/14420 Valley Blvd, Office 2 | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 212 | 14418/14420 Valley Blvd, Office 2 | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 213 | 14418/14420 Valley Blvd, Office 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 214 | 14418/14420 Valley Blvd, Office 1 | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 215 | 14418/14420 Valley Blvd, Office 1 | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 216 | 14418/14420 Valley Blvd, Office 1 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 217 | 14418/14420 Valley Blvd, Restroom 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 218 | 14418/14420 Valley Blvd, Restroom 1 | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 219 | 14418/14420 Valley Blvd, Restroom 1 | - | Floor | Ceramic | Good | 0.1 | Negative | 0.7 |
| 220 | 14418/14420 Valley Blvd, Restroom 1 | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 221 | 14418/14420 Valley Blvd, Restroom 1 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 222 | 14418/14420 Valley Blvd, Restroom 2 | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 223 | 14418/14420 Valley Blvd, Restroom 2 | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 224 | 14418/14420 Valley Blvd, Restroom 2 | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 225 | 14418/14420 Valley Blvd, Restroom 2 | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 226 | 14418/14420 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 227 | 14418/14420 Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 228 | 14418/14420 Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 229 | 14418/14420 Valley Blvd, Warehouse | C | Door | Wood | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 230 | 14418/14420 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 231 | 14418/14420 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 232 | 14418/14420 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 233 | 14418/14420 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 234 | 14414 Valley Blvd, Lobby | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 235 | 14414 Valley Blvd, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 236 | 14414 Valley Blvd, Lobby | - | Floor | Ceramic | Good | 0.0 | Negative | 0.7 |
| 237 | 14414 Valley Blvd, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 238 | 14414 Valley Blvd, Break Room | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 239 | 14414 Valley Blvd, Break Room | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 240 | 14414 Valley Blvd, Break Room | - | Floor | Ceramic | Good | 0.1 | Negative | 0.7 |
| 241 | 14414 Valley Blvd, Break Room | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 242 | 14414 Valley Blvd, Break Room | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 243 | 14414 Valley Blvd, Restroom | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 244 | 14414 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 245 | 14414 Valley Blvd, Restroom | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 246 | 14414 Valley Blvd, Restroom | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 247 | 14414 Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 248 | 14414 Valley Blvd, Warehouse | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 249 | 14414 Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 250 | 14414 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 251 | 14414 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 252 | 14414 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.3 | Negative | 0.7 |
| 253 | 14434 Valley Blvd, Office Areas | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 254 | 14434 Valley Blvd, Office Areas | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 255 | 14434 Valley Blvd, Office Areas | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 256 | 14434 Valley Blvd, Office Areas | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 257 | 14434 Valley Blvd, Office Areas | A | Door Frame | Metal | Good | 0.3 | Negative | 0.7 |
| 258 | 14434 Valley Blvd, Office Areas | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 259 | 14434 Valley Blvd, Office Areas | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 260 | 14434 Valley Blvd, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 261 | 14434 Valley Blvd, Restroom | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 262 | 14434 Valley Blvd, Restroom | A | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 263 | 14434 Valley Blvd, Restroom | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 264 | 14434 Valley Blvd, Warehouse | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 265 | 14434 Valley Blvd, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 266 | 14434 Valley Blvd, Warehouse | C | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 267 | 14434 Valley Blvd, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 268 | 14434 Valley Blvd, Warehouse | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 269 | 14434 Valley Blvd, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 270 | 166 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 271 | 166 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 272 | 166 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 273 | 166 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 274 | 166 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 275 | 166 S. 6th Ave, Office 1 | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 276 | 166 S. 6th Ave, Office 1 | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 277 | 166 S. 6th Ave, Office 1 | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 278 | 166 S. 6th Ave, Office 1 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 279 | 166 S. 6th Ave, Office 2 | B | Wall | Drywall | Good | 0.4 | Negative | 0.7 |
| 280 | 166 S. 6th Ave, Office 2 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 281 | 166 S. 6th Ave, Office 2 | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 282 | 166 S. 6th Ave, Office 2 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 283 | 166 S. 6th Ave, Restroom 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 284 | 166 S. 6th Ave, Restroom 1 | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 285 | 166 S. 6th Ave, Restroom 1 | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 286 | 166 S. 6th Ave, Restroom 1 | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 287 | 166 S. 6th Ave, Restroom 2 | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 288 | 166 S. 6th Ave, Restroom 2 | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 289 | 166 S. 6th Ave, Restroom 2 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 290 | 166 S. 6th Ave, Restroom 2 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 291 | 166 S. 6th Ave, Hall | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 292 | 166 S. 6th Ave, Hall | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 293 | 166 S. 6th Ave, Hall | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 294 | 166 S. 6th Ave, Hall | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 295 | 166 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 296 | 166 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 297 | 166 S. 6th Ave, Warehouse | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 298 | 166 S. 6th Ave, Warehouse | A | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 299 | 166 S. 6th Ave, Warehouse | A | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 300 | 166 S. 6th Ave, Warehouse | A | Rollup Door | Metal | Good | 0.0 | Negative | 0.7 |
| 301 | 172 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 302 | 172 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 303 | 172 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 304 | 172 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 305 | 172 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 306 | 172 S. 6th Ave, Office 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 307 | 172 S. 6th Ave, Office 1 | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 308 | 172 S. 6th Ave, Office 1 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 309 | 172 S. 6th Ave, Office 1 | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 310 | 172 S. 6th Ave, Office 2 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 311 | 172 S. 6th Ave, Office 2 | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 312 | 172 S. 6th Ave, Office 2 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 313 | 172 S. 6th Ave, Office 2 | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 314 | 172 S. 6th Ave, Restroom 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 315 | 172 S. 6th Ave, Restroom 1 | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 316 | 172 S. 6th Ave, Restroom 1 | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 317 | 172 S. 6th Ave, Restroom 1 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 318 | 172 S. 6th Ave, Restroom 2 | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 319 | 172 S. 6th Ave, Restroom 2 | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 320 | 172 S. 6th Ave, Restroom 2 | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 321 | 172 S. 6th Ave, Restroom 2 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 322 | 172 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 323 | 172 S. 6th Ave, Hall | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 324 | 172 S. 6th Ave, Hall | C | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 325 | 172 S. 6th Ave, Hall | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 326 | 172 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 327 | 172 S. 6th Ave, Warehouse | D | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 328 | 172 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 329 | 172 S. 6th Ave, Warehouse | B | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 330 | 172 S. 6th Ave, Warehouse | B | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 331 | 172 S. 6th Ave, Warehouse | B | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 332 | 178 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 333 | 178 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 334 | 178 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 335 | 178 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 336 | 178 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 337 | 178 S. 6th Ave, Office 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 338 | 178 S. 6th Ave, Office 1 | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 339 | 178 S. 6th Ave, Office 1 | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 340 | 178 S. 6th Ave, Office 1 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 341 | 178 S. 6th Ave, Office 2 | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 342 | 178 S. 6th Ave, Office 2 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 343 | 178 S. 6th Ave, Office 2 | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 344 | 178 S. 6th Ave, Office 2 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 345 | 178 S. 6th Ave, Restroom 1 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 346 | 178 S. 6th Ave, Restroom 1 | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 347 | 178 S. 6th Ave, Restroom 1 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 348 | 178 S. 6th Ave, Restroom 1 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 349 | 178 S. 6th Ave, Restroom 2 | A | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 350 | 178 S. 6th Ave, Restroom 2 | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 351 | 178 S. 6th Ave, Restroom 2 | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 352 | 178 S. 6th Ave, Restroom 2 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 353 | 178 S. 6th Ave, Hall | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 354 | 178 S. 6th Ave, Hall | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 355 | 178 S. 6th Ave, Hall | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 356 | 178 S. 6th Ave, Hall | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 357 | 178 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 358 | 178 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 359 | 178 S. 6th Ave, Warehouse | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 360 | 178 S. 6th Ave, Warehouse | D | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 361 | 178 S. 6th Ave, Warehouse | D | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 362 | 178 S. 6th Ave, Warehouse | D | Rollup Door | Metal | Good | 0.3 | Negative | 0.7 |
| 363 | Calibration | - | - | - | - | 1.0 | - | - |
| 364 | Calibration | - | - | - | - | 1.0 | - | - |
| 365 | Calibration | - | - | - | - | 1.0 | - | - |
| 366 | Calibration | - | - | - | - | 1.0 | - | - |
| 367 | Calibration | - | - | - | - | 1.1 | - | - |
| 368 | Calibration | - | - | - | - | 1.1 | - | - |
| 369 | 190 S. 6th Ave, Lobby | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 370 | 190 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 371 | 190 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 372 | 190 S. 6th Ave, Lobby | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 373 | 190 S. 6th Ave, Lobby | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 374 | 190 S. 6th Ave, Office 1 | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 375 | 190 S. 6th Ave, Office 1 | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 376 | 190 S. 6th Ave, Office 1 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 377 | 190 S. 6th Ave, Office 1 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 378 | 190 S. 6th Ave, Office 2 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 379 | 190 S. 6th Ave, Office 2 | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 380 | 190 S. 6th Ave, Office 2 | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 381 | 190 S. 6th Ave, Office 2 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 382 | 190 S. 6th Ave, Hall | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 383 | 190 S. 6th Ave, Hall | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 384 | 190 S. 6th Ave, Hall | C | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 385 | 190 S. 6th Ave, Hall | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 386 | 190 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 387 | 190 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 388 | 190 S. 6th Ave, Warehouse | B | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 389 | 190 S. 6th Ave, Warehouse | B | Door | Metal | Good | 1.0 | Positive | 0.7 |
| 390 | 190 S. 6th Ave, Warehouse | B | Door Frame | Metal | Good | 0.8 | Positive | 0.7 |
| 391 | 190 S. 6th Ave, Warehouse | B | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 392 | 184 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 393 | 184 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 394 | 184 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 395 | 184 S. 6th Ave, Store | A | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 396 | 184 S. 6th Ave, Store | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 397 | 184 S. 6th Ave, Store | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 398 | 184 S. 6th Ave, Store | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 399 | 184 S. 6th Ave, Store | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 400 | 184 S. 6th Ave, Store | - | Counter | Wood | Good | 0.0 | Negative | 0.7 |
| 401 | 184 S. 6th Ave, Office 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 402 | 184 S. 6th Ave, Office 1 | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 403 | 184 S. 6th Ave, Office 1 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 404 | 184 S. 6th Ave, Office 1 | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 405 | 184 S. 6th Ave, Office 2 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 406 | 184 S. 6th Ave, Office 2 | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 407 | 184 S. 6th Ave, Office 2 | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 408 | 184 S. 6th Ave, Office 2 | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 409 | 184 S. 6th Ave, Restroom 1 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 410 | 184 S. 6th Ave, Restroom 1 | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 411 | 184 S. 6th Ave, Restroom 1 | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 412 | 184 S. 6th Ave, Restroom 1 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 413 | 184 S. 6th Ave, Restroom 1 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 414 | 184 S. 6th Ave, Restroom 2 | B | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 415 | 184 S. 6th Ave, Restroom 2 | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 416 | 184 S. 6th Ave, Restroom 2 | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 417 | 184 S. 6th Ave, Restroom 2 | D | Door | Wood | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 418 | 184 S. 6th Ave, Restroom 2 | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 419 | 184 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 420 | 184 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 421 | 184 S. 6th Ave, Warehouse | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 422 | 184 S. 6th Ave, Warehouse | D | Door | Metal | Good | 0.4 | Negative | 0.7 |
| 423 | 184 S. 6th Ave, Warehouse | D | Door Frame | Metal | Good | 0.7 | Positive | 0.7 |
| 424 | 184 S. 6th Ave, Warehouse | D | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 425 | 122 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 426 | 122 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 427 | 122 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 428 | 122 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 429 | 122 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 430 | 122 S. 6th Ave, Office | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 431 | 122 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 432 | 122 S. 6th Ave, Office | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 433 | 122 S. 6th Ave, Office | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 434 | 122 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 435 | 122 S. 6th Ave, Hall | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 436 | 122 S. 6th Ave, Hall | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 437 | 122 S. 6th Ave, Restroom | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 438 | 122 S. 6th Ave, Restroom | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 439 | 122 S. 6th Ave, Restroom | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 440 | 122 S. 6th Ave, Restroom | B | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 441 | 122 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 442 | 122 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 443 | 122 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 444 | 122 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 445 | 122 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 446 | 122 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.0 | Negative | 0.7 |
| 447 | 124 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 448 | 124 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 449 | 124 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 450 | 124 S. 6th Ave, Lobby | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 451 | 124 S. 6th Ave, Lobby | B | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 452 | 124 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 453 | 124 S. 6th Ave, Office | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 454 | 124 S. 6th Ave, Office | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 455 | 124 S. 6th Ave, Office | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 456 | 124 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 457 | 124 S. 6th Ave, Hall | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 458 | 124 S. 6th Ave, Hall | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 459 | 124 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 460 | 124 S. 6th Ave, Restroom | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 461 | 124 S. 6th Ave, Restroom | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 462 | 124 S. 6th Ave, Restroom | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 463 | 124 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 464 | 124 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 465 | 124 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 466 | 124 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 467 | 124 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 468 | 124 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 469 | 126 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 470 | 126 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 471 | 126 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | .1. | Negative | 0.7 |
| 472 | 126 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 473 | 126 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 474 | 126 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 475 | 126 S. 6th Ave, Office | D | Wall | Drywall | Good | 0.4 | Negative | 0.7 |
| 476 | 126 S. 6th Ave, Office | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 477 | 126 S. 6th Ave, Office | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 478 | 126 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 479 | 126 S. 6th Ave, Hall | B | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 480 | 126 S. 6th Ave, Hall | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 481 | 126 S. 6th Ave, Restroom | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 482 | 126 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 483 | 126 S. 6th Ave, Restroom | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 484 | 126 S. 6th Ave, Restroom | B | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 485 | 126 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 486 | 126 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 487 | 126 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.0 | Negative | 0.7 |
| 488 | 126 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 489 | 126 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 490 | 126 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 491 | 128 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 492 | 128 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 493 | 128 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 494 | 128 S. 6th Ave, Lobby | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 495 | 128 S. 6th Ave, Lobby | B | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 496 | 128 S. 6th Ave, Office | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 497 | 128 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 498 | 128 S. 6th Ave, Office | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 499 | 128 S. 6th Ave, Office | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 500 | 128 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 501 | 128 S. 6th Ave, Hall | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 502 | 128 S. 6th Ave, Hall | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 503 | 128 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 504 | 128 S. 6th Ave, Restroom | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 505 | 128 S. 6th Ave, Restroom | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 506 | 128 S. 6th Ave, Restroom | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 507 | 128 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 508 | 128 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 509 | 128 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 510 | 128 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 511 | 128 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 512 | 128 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 513 | 128 S. 6th Ave, Warehouse | - | Floor | Concrete | Good | 0.3 | Negative | 0.7 |
| 514 | 128 S. 6th Ave, Warehouse | - | Floor | Concrete | Good | 0.2 | Negative | 0.7 |
| 515 | 132 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 516 | 132 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 517 | 132 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 518 | 132 S. 6th Ave, Lobby | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 519 | 132 S. 6th Ave, Lobby | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 520 | 132 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 521 | 132 S. 6th Ave, Office | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 522 | 132 S. 6th Ave, Office | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 523 | 132 S. 6th Ave, Office | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 524 | 132 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 525 | 132 S. 6th Ave, Hall | C | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 526 | 132 S. 6th Ave, Hall | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 527 | 132 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 528 | 132 S. 6th Ave, Restroom | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 529 | 132 S. 6th Ave, Restroom | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 530 | 132 S. 6th Ave, Restroom | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 531 | 132 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 532 | 132 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 533 | 132 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 534 | 132 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 535 | 132 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 536 | 132 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 537 | 130 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 538 | 130 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 539 | 130 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 540 | 130 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 541 | 130 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 542 | 130 S. 6th Ave, Office | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 543 | 130 S. 6th Ave, Office | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 544 | 130 S. 6th Ave, Office | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 545 | 130 S. 6th Ave, Office | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 546 | 130 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 547 | 130 S. 6th Ave, Hall | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 548 | 130 S. 6th Ave, Hall | B | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 549 | 130 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 550 | 130 S. 6th Ave, Restroom | D | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 551 | 130 S. 6th Ave, Restroom | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 552 | 130 S. 6th Ave, Restroom | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 553 | 130 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 554 | 130 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 555 | 130 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 556 | 130 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 557 | 130 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 558 | 130 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 559 | 102 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 560 | 102 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 561 | 102 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 562 | 102 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 563 | 102 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 564 | 102 S. 6th Ave, Office | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 565 | 102 S. 6th Ave, Office | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 566 | 102 S. 6th Ave, Office | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 567 | 102 S. 6th Ave, Office | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 568 | 102 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 569 | 102 S. 6th Ave, Hall | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 570 | 102 S. 6th Ave, Hall | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 571 | 102 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 572 | 102 S. 6th Ave, Restroom | D | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 573 | 102 S. 6th Ave, Restroom | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 574 | 102 S. 6th Ave, Restroom | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 575 | 102 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 576 | 102 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.6 | Negative | 0.7 |
| 577 | 102 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 578 | 102 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 579 | 102 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 580 | 102 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 581 | 106 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 582 | 106 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 583 | 106 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 584 | 106 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.0 | Negative | 0.7 |
| 585 | 106 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 586 | 106 S. 6th Ave, Office 1 | B | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 587 | 106 S. 6th Ave, Office 1 | C | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 588 | 106 S. 6th Ave, Office 1 | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 589 | 106 S. 6th Ave, Office 1 | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 590 | 106 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 591 | 106 S. 6th Ave, Hall | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 592 | 106 S. 6th Ave, Hall | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 593 | 106 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 594 | 106 S. 6th Ave, Restroom | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 595 | 106 S. 6th Ave, Restroom | B | Door | Wood | Good | 0.3 | Negative | 0.7 |
| 596 | 106 S. 6th Ave, Restroom | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 597 | 106 S. 6th Ave, Office 2 | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 598 | 106 S. 6th Ave, Office 2 | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 599 | 106 S. 6th Ave, Office 2 | C | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 600 | 106 S. 6th Ave, Office 2 | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 601 | 106 S. 6th Ave, Break Room | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 602 | 106 S. 6th Ave, Break Room | B | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 603 | 106 S. 6th Ave, Break Room | D | Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 604 | 106 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 605 | 106 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 606 | 106 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 607 | 106 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 608 | 106 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 609 | 106 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 610 | 108 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 611 | 108 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 612 | 108 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 613 | 108 S. 6th Ave, Lobby | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 614 | 108 S. 6th Ave, Lobby | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 615 | 108 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 616 | 108 S. 6th Ave, Office | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 617 | 108 S. 6th Ave, Office | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 618 | 108 S. 6th Ave, Office | D | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 619 | 108 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 620 | 108 S. 6th Ave, Hall | C | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 621 | 108 S. 6th Ave, Hall | C | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 622 | 108 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 623 | 108 S. 6th Ave, Restroom | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 624 | 108 S. 6th Ave, Restroom | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 625 | 108 S. 6th Ave, Restroom | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 626 | 108 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 627 | 108 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 628 | 108 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 629 | 108 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.5 | Negative | 0.7 |
| 630 | 108 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 631 | 108 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 632 | 110 S. 6th Ave, Lobby | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 633 | 110 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 634 | 110 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 635 | 110 S. 6th Ave, Lobby | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 636 | 110 S. 6th Ave, Lobby | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 637 | 110 S. 6th Ave, Office | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 638 | 110 S. 6th Ave, Office | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 639 | 110 S. 6th Ave, Office | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 640 | 110 S. 6th Ave, Office | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 641 | 110 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 642 | 110 S. 6th Ave, Hall | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 643 | 110 S. 6th Ave, Hall | B | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 644 | 110 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 645 | 110 S. 6th Ave, Restroom | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 646 | 110 S. 6th Ave, Restroom | B | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 647 | 110 S. 6th Ave, Restroom | B | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 648 | 110 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 649 | 110 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.2 | Negative | 0.7 |
| 650 | 110 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 651 | 110 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 652 | 110 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 653 | 110 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 654 | 112 S. 6th Ave, Lobby | C | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 655 | 112 S. 6th Ave, Lobby | D | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 656 | 112 S. 6th Ave, Lobby | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 657 | 112 S. 6th Ave, Lobby | B | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 658 | 112 S. 6th Ave, Lobby | B | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 659 | 112 S. 6th Ave, Office | C | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 660 | 112 S. 6th Ave, Office | D | Wall | Drywall | Good | 0.3 | Negative | 0.7 |
| 661 | 112 S. 6th Ave, Office | D | Door | Wood | Good | 0.1 | Negative | 0.7 |
| 662 | 112 S. 6th Ave, Office | D | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 663 | 112 S. 6th Ave, Hall | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 664 | 112 S. 6th Ave, Hall | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 665 | 112 S. 6th Ave, Hall | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 666 | 112 S. 6th Ave, Restroom | A | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 667 | 112 S. 6th Ave, Restroom | B | Wall | Drywall | Good | 0.0 | Negative | 0.7 |
| 668 | 112 S. 6th Ave, Restroom | D | Door | Wood | Good | 0.2 | Negative | 0.7 |
| 669 | 112 S. 6th Ave, Restroom | D | Door Frame | Metal | Good | 0.3 | Negative | 0.7 |
| 670 | 112 S. 6th Ave, Warehouse | B | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 671 | 112 S. 6th Ave, Warehouse | D | Wall | Drywall | Good | 0.1 | Negative | 0.7 |
| 672 | 112 S. 6th Ave, Warehouse | C | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 673 | 112 S. 6th Ave, Warehouse | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 674 | 112 S. 6th Ave, Warehouse | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 675 | 112 S. 6th Ave, Warehouse | C | Rollup Door | Metal | Good | 0.3 | Negative | 0.7 |
| 676 | 112 S. 6th Ave, Warehouse | - | Floor | Concrete | Good | 0.3 | Negative | 0.7 |
| 677 | 184 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 678 | 184 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 679 | 184 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 680 | 184 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 681 | 184 S. 6th Ave, Exterior Building | A | Bollard | Metal | Good | 0.1 | Negative | 0.7 |
| 682 | 184 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 683 | 184 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 684 | 184 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 685 | 184 S. 6th Ave, Exterior Building | B | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 686 | 184 S. 6th Ave, Exterior Building | B | Door Frame | Metal | Good | 0.6 | Negative | 0.7 |
| 687 | 184 S. 6th Ave, Exterior Building | B | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 688 | 184 S. 6th Ave, Exterior Building | B | Roof Access Ladder | Metal | Good | 0.3 | Negative | 0.7 |
| 689 | 184 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 690 | 184 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 691 | 184 S. 6th Ave, Exterior Building | D | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 692 | 184 S. 6th Ave, Exterior Building | D | Door Frame | Metal | Good | 0.6 | Negative | 0.7 |
| 693 | 184 S. 6th Ave, Exterior Building | D | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 694 | 184 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 695 | 184 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 696 | 184 S. 6th Ave, Exterior Building | C | Rain Spout | Metal | Good | 0.1 | Negative | 0.7 |
| 697 | 172 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 698 | 172 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 699 | 172 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 700 | 172 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 701 | 172 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 702 | 172 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 703 | 172 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 704 | 172 S. 6th Ave, Exterior Building | D | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 705 | 172 S. 6th Ave, Exterior Building | D | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 706 | 172 S. 6th Ave, Exterior Building | D | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 707 | 172 S. 6th Ave, Exterior Building | D | Roof Access Ladder | Metal | Good | 0.2 | Negative | 0.7 |
| 708 | 172 S. 6th Ave, Exterior Building | D | Bollard | Metal | Good | 0.1 | Negative | 0.7 |
| 709 | 172 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 710 | 172 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 711 | 172 S. 6th Ave, Exterior Building | B | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 712 | 172 S. 6th Ave, Exterior Building | B | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 713 | 172 S. 6th Ave, Exterior Building | B | Rollup Door | Metal | Good | 0.3 | Negative | 0.7 |
| 714 | 172 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 715 | 172 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 716 | 172 S. 6th Ave, Exterior Building | C | Rain Spout | Concrete | Good | 0.1 | Negative | 0.7 |
| 717 | 156 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 718 | 156 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 719 | 156 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 720 | 156 S. 6th Ave, Exterior Building | A | Entry Wall | Ceramic | Good | 0.5 | Negative | 0.7 |
| 721 | 156 S. 6th Ave, Exterior Building | A | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 722 | 156 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 723 | 156 S. 6th Ave, Exterior Building | A | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 724 | 156 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 725 | 156 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 726 | 156 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 727 | 156 S. 6th Ave, Exterior Building | B | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 728 | 156 S. 6th Ave, Exterior Building | B | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 729 | 156 S. 6th Ave, Exterior Building | B | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 730 | 156 S. 6th Ave, Exterior Building | B | Roof Access Ladder | Metal | Good | 0.1 | Negative | 0.7 |
| 731 | 156 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 732 | 156 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 733 | 156 S. 6th Ave, Exterior Building | C | Rain Spout | Metal | Good | 0.1 | Negative | 0.7 |
| 734 | 156 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 735 | 156 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 736 | 120 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 737 | 120 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 738 | 120 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 739 | 120 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 740 | 120 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 741 | 120 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 742 | 120 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 743 | 120 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 744 | 120 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 745 | 120 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 746 | 120 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 747 | 120 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.3 | Negative | 0.7 |
| 748 | 120 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.4 | Negative | 0.7 |
| 749 | 120 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.3 | Negative | 0.7 |
| 750 | 120 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 751 | 120 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 752 | 120 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 753 | 120 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 754 | 120 S. 6th Ave, Exterior Building | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 755 | 120 S. 6th Ave, Exterior Building | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 756 | 120 S. 6th Ave, Exterior Building | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 757 | 120 S. 6th Ave, Exterior Building | C | Rollup Door | Metal | Good | 0.3 | Negative | 0.7 |
| 758 | 120 S. 6th Ave, Exterior Building | C | Rain Spout | Metal | Good | 0.1 | Negative | 0.7 |
| 759 | 120 S. 6th Ave, Exterior Building | C | Roof Access Ladder | Metal | Good | 0.2 | Negative | 0.7 |
| 760 | 120 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 761 | 120 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 762 | 120 S. 6th Ave, Exterior Building | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 763 | 120 S. 6th Ave, Exterior Building | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 764 | 120 S. 6th Ave, Exterior Building | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 765 | 120 S. 6th Ave, Exterior Building | C | Parking Stripe | Asphalt | Good | 0.3 | Negative | 0.7 |
| 766 | 120 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 767 | 120 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 768 | 120 S. 6th Ave, Exterior Building | D | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 769 | 100 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 770 | 100 S. 6th Ave, Exterior Building | B | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 771 | 100 S. 6th Ave, Exterior Building | B | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 772 | 100 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 773 | 100 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 774 | 100 S. 6th Ave, Exterior Building | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 775 | 100 S. 6th Ave, Exterior Building | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 776 | 100 S. 6th Ave, Exterior Building | C | Rollup Door | Metal | Good | 0.0 | Negative | 0.7 |
| 777 | 100 S. 6th Ave, Exterior Building | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 778 | 100 S. 6th Ave, Exterior Building | C | Rain Spout | Metal | Good | 0.2 | Negative | 0.7 |
| 779 | 100 S. 6th Ave, Exterior Building | C | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 780 | 100 S. 6th Ave, Exterior Building | C | Roof Access Ladder | Metal | Good | 0.1 | Negative | 0.7 |
| 781 | 100 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 782 | 100 S. 6th Ave, Exterior Building | C | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 783 | 100 S. 6th Ave, Exterior Building | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 784 | 100 S. 6th Ave, Exterior Building | C | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 785 | 100 S. 6th Ave, Exterior Building | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 786 | 100 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.1 | Negative | 0.7 |
| 787 | 100 S. 6th Ave, Exterior Building | D | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 788 | 100 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 789 | 100 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 790 | 100 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.3 | Negative | 0.7 |
| 791 | 100 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 792 | 104/106 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 793 | 104/106 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 794 | 104/106 S. 6th Ave, Exterior Building | A | Entry Wall | Ceramic | Good | 4.9 | Positive | 0.7 |
| 795 | 104/106 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 796 | 104/106 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 797 | 108/110 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 798 | 108/110 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 799 | 108/110 S. 6th Ave, Exterior Building | A | Entry Wall | Ceramic | Good | 4.8 | Positive | 0.7 |
| 800 | 108/110 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 801 | 108/110 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.0 | Negative | 0.7 |
| 802 | 112/114 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 803 | 112/114 S. 6th Ave, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 804 | 112/114 S. 6th Ave, Exterior Building | A | Entry Wall | Ceramic | Good | 4.5 | Positive | 0.7 |
| 805 | 112/114 S. 6th Ave, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 806 | 112/114 S. 6th Ave, Exterior Building | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 807 | 112/114 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.3 | Negative | 0.7 |
| 808 | 112/114 S. 6th Ave, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 809 | 14404 Valley Blvd, Exterior Building | B | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 810 | 14404 Valley Blvd, Exterior Building | B | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 811 | 14404 Valley Blvd, Exterior Building | B | Bollard | Metal | Good | 0.2 | Negative | 0.7 |
| 812 | 14404 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 813 | 14404 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 814 | 14404 Valley Blvd, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 815 | 14404 Valley Blvd, Exterior Building | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 816 | 144410/14412 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 817 | 144410/14412 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 818 | 144410/14412 Valley Blvd, Exterior Building | A | Entry Wall | Ceramic | Good | 5.5 | Positive | 0.7 |
| 819 | 144410/14412 Valley Blvd, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 820 | 144410/14412 Valley Blvd, Exterior Building | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 821 | 144414/14416 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 822 | 144414/14416 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 823 | 144414/14416 Valley Blvd, Exterior Building | A | Entry Wall | Ceramic | Good | 5.1 | Positive | 0.7 |
| 824 | 144414/14416 Valley Blvd, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |
| 825 | 144414/14416 Valley Blvd, Exterior Building | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 826 | 144418/14420 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 827 | 144418/14420 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 828 | 144418/14420 Valley Blvd, Exterior Building | A | Entry Wall | Ceramic | Good | 4.6 | Positive | 0.7 |
| 829 | 144418/14420 Valley Blvd, Exterior Building | A | Upper Wall | Metal | Good | 0.0 | Negative | 0.7 |
| 830 | 144418/14420 Valley Blvd, Exterior Building | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 831 | 144418/14420 Valley Blvd, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 832 | 144418/14420 Valley Blvd, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.4 | Negative | 0.7 |
| 833 | 144422/14424 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 834 | 144422/14424 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 835 | 144422/14424 Valley Blvd, Exterior Building | A | Entry Wall | Ceramic | Good | 5.2 | Positive | 0.7 |
| 836 | 144422/14424 Valley Blvd, Exterior Building | A | Upper Wall | Metal | Good | 0.2 | Negative | 0.7 |
| 837 | 144422/14424 Valley Blvd, Exterior Building | A | Door Frame | Metal | Good | 0.2 | Negative | 0.7 |
| 838 | 14426-14436 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 839 | 14426-14436 Valley Blvd, Exterior Building | A | Wall | Concrete | Good | 0.2 | Negative | 0.7 |
| 840 | 14426-14436 Valley Blvd, Exterior Building | A | Upper Wall | Metal | Good | 0.1 | Negative | 0.7 |

| Reading No. | Location / Room | Side | Component | Substrate | Condition | Concentration ($mg/cm^2$) | Result | Action Level |
|---|---|---|---|---|---|---|---|---|
| 841 | 14426-14436 Valley Blvd, Exterior Building | A | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 842 | 14426-14436 Valley Blvd, Exterior Building | A | Parking Stripe | Asphalt | Good | 0.3 | Negative | 0.7 |
| 843 | 14406 Valley Blvd, Exterior Building | D | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 844 | 14406 Valley Blvd, Exterior Building | D | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 845 | 14406 Valley Blvd, Exterior Building | D | Door Frame | Metal | Good | 0.1 | Negative | 0.7 |
| 846 | 14406 Valley Blvd, Exterior Building | D | Parking Stripe | Asphalt | Good | 0.2 | Negative | 0.7 |
| 847 | 14406 Valley Blvd, Exterior Building | D | Parking Stripe | Asphalt | Good | 0.4 | Negative | 0.7 |
| 848 | 14404 Valley Blvd, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 849 | 14404 Valley Blvd, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 850 | 14404 Valley Blvd, Exterior Building | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 851 | 14404 Valley Blvd, Exterior Building | C | Door Frame | Metal | Good | 0.4 | Negative | 0.7 |
| 852 | 14404 Valley Blvd, Exterior Building | C | Rollup Door | Metal | Good | 0.2 | Negative | 0.7 |
| 853 | 14404 Valley Blvd, Exterior Building | C | Rain Spout | Metal | Good | 0.1 | Negative | 0.7 |
| 854 | 14404 Valley Blvd, Exterior Building | C | Roof Access Ladder | Metal | Good | 0.2 | Negative | 0.7 |
| 855 | 14404 Valley Blvd, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 856 | 14404 Valley Blvd, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 857 | 14404 Valley Blvd, Exterior Building | C | Door | Metal | Good | 0.1 | Negative | 0.7 |
| 858 | 14404 Valley Blvd, Exterior Building | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 859 | 14404 Valley Blvd, Exterior Building | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 860 | 14404 Valley Blvd, Exterior Building | C | Parking Stripe | Asphalt | Good | 0.4 | Negative | 0.7 |
| 861 | 14404 Valley Blvd, Exterior Building | C | Parking Stripe | Asphalt | Good | 0.4 | Negative | 0.7 |
| 862 | 14404 Valley Blvd, Exterior Building | C | Wall | Concrete | Good | 0.3 | Negative | 0.7 |
| 863 | 14404 Valley Blvd, Exterior Building | C | Wall | Concrete | Good | 0.4 | Negative | 0.7 |
| 864 | 14404 Valley Blvd, Exterior Building | C | Door | Metal | Good | 0.2 | Negative | 0.7 |
| 865 | 14404 Valley Blvd, Exterior Building | C | Door Frame | Metal | Good | 0.5 | Negative | 0.7 |
| 866 | 14404 Valley Blvd, Exterior Building | C | Rollup Door | Metal | Good | 0.1 | Negative | 0.7 |
| 867 | Calibration | - | - | - | - | 1.0 | - | - |
| 868 | Calibration | - | - | - | - | 0.9 | - | - |
| 869 | Calibration | - | - | - | - | 1.0 | - | - |

Total Readings **869** **(Including 12 Calibration Readings)**

Positive Readings **10**

# APPENDIX C: SAMPLE LOCATION DIAGRAMS


Valley Centre Business Park
184 S. 6th Avenue, City of Industry, California 91748

**Legend**

– Property Buildings Inspected

1 – Sample Number & Locations

Not To Scale
All Locations Approximate

**APPENDIX C: SAMPLE LOCATION DIAGRAM**
**Project No. 24-449354.1**

PARTNER


Valley Centre Business Park
184 S. 6th Avenue, City of Industry, California 91748

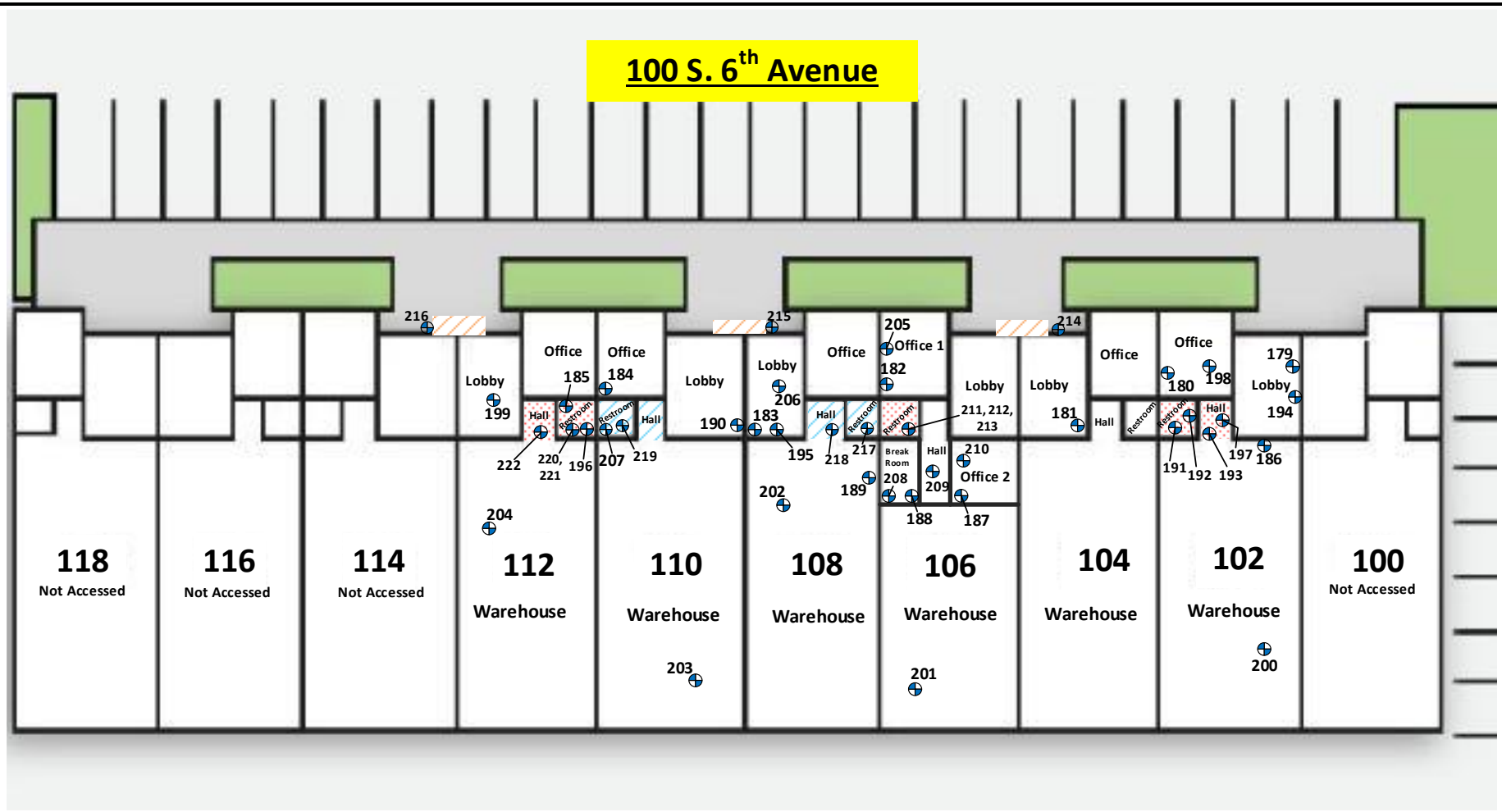
**Legend**

4 – Sample Number & Locations

– Roof Penetration Mastic with >1% Asbestos

– Parapet Wall Seam Mastic with >1% Asbestos

Not To Scale
All Locations Approximate




Valley Centre Business Park
184 S. 6th Avenue, City of Industry, California 91748

**Legend**

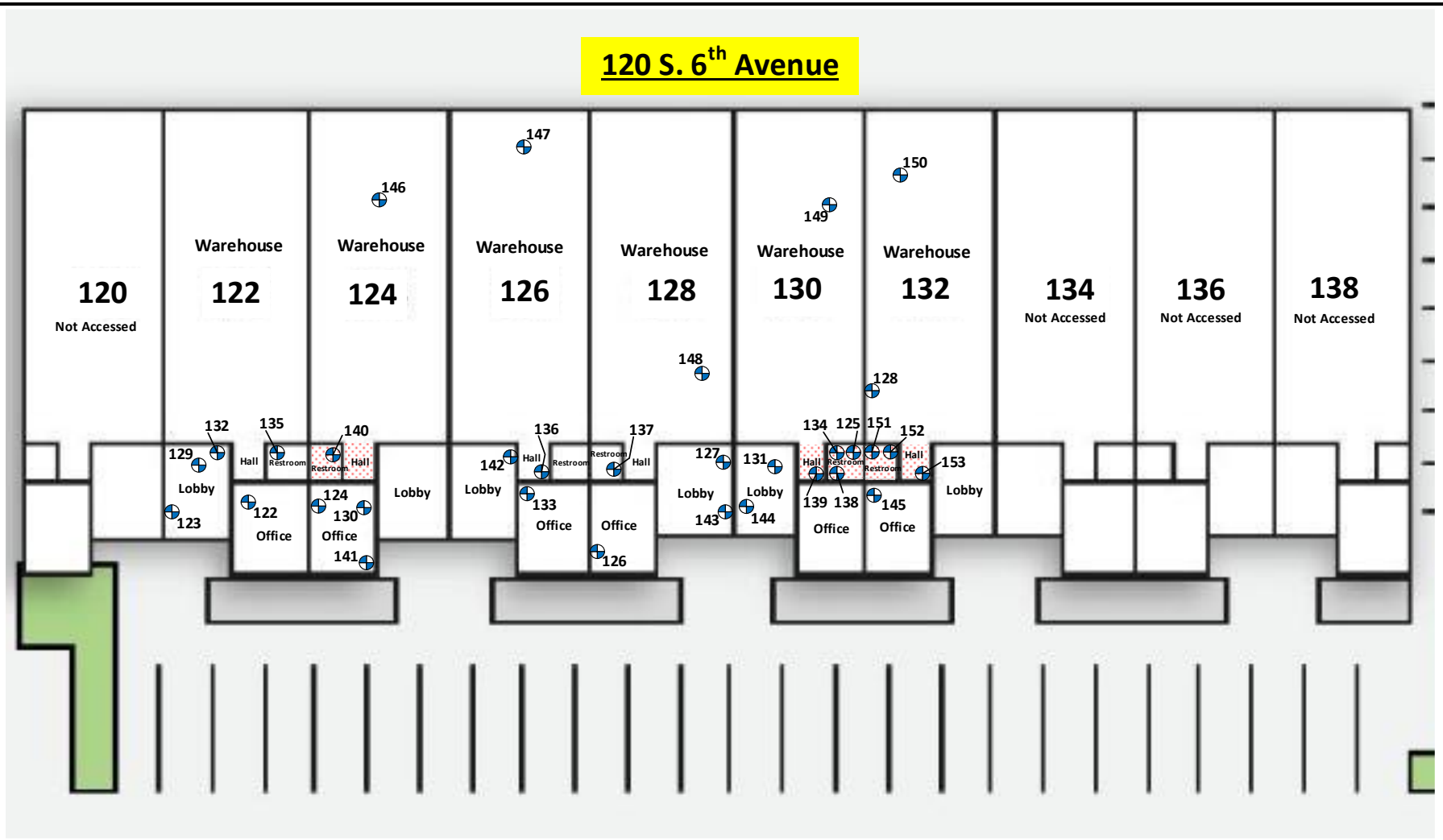
179 – Sample Number & Locations

– Flooring/Mastic with >1% Asbestos

– Flooring/Mastic with <1% Asbestos

– Brown Paint with Lead > 1.0 mg/cm2

Not To Scale
All Locations Approximate




Valley Centre Business Park
184 S. 6th Avenue, City of Industry, California 91748

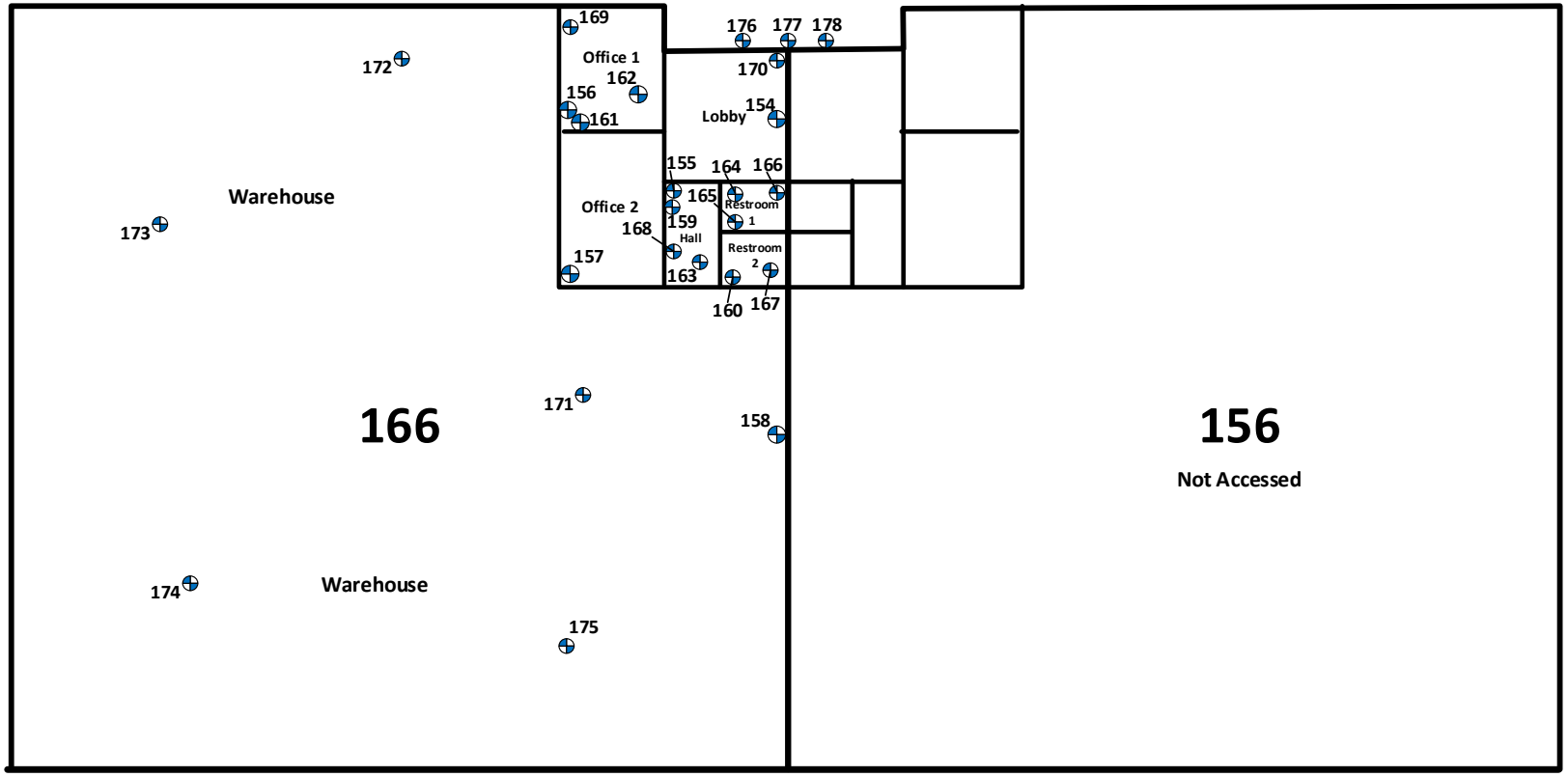
**Legend**

122 – Sample Number & Locations

– Flooring/Mastic with >1% Asbestos

Not To Scale
All Locations Approximate

# 156 S. 6th Avenue




Valley Centre Business Park
184 S. 6th Avenue, City of Industry, California 91748

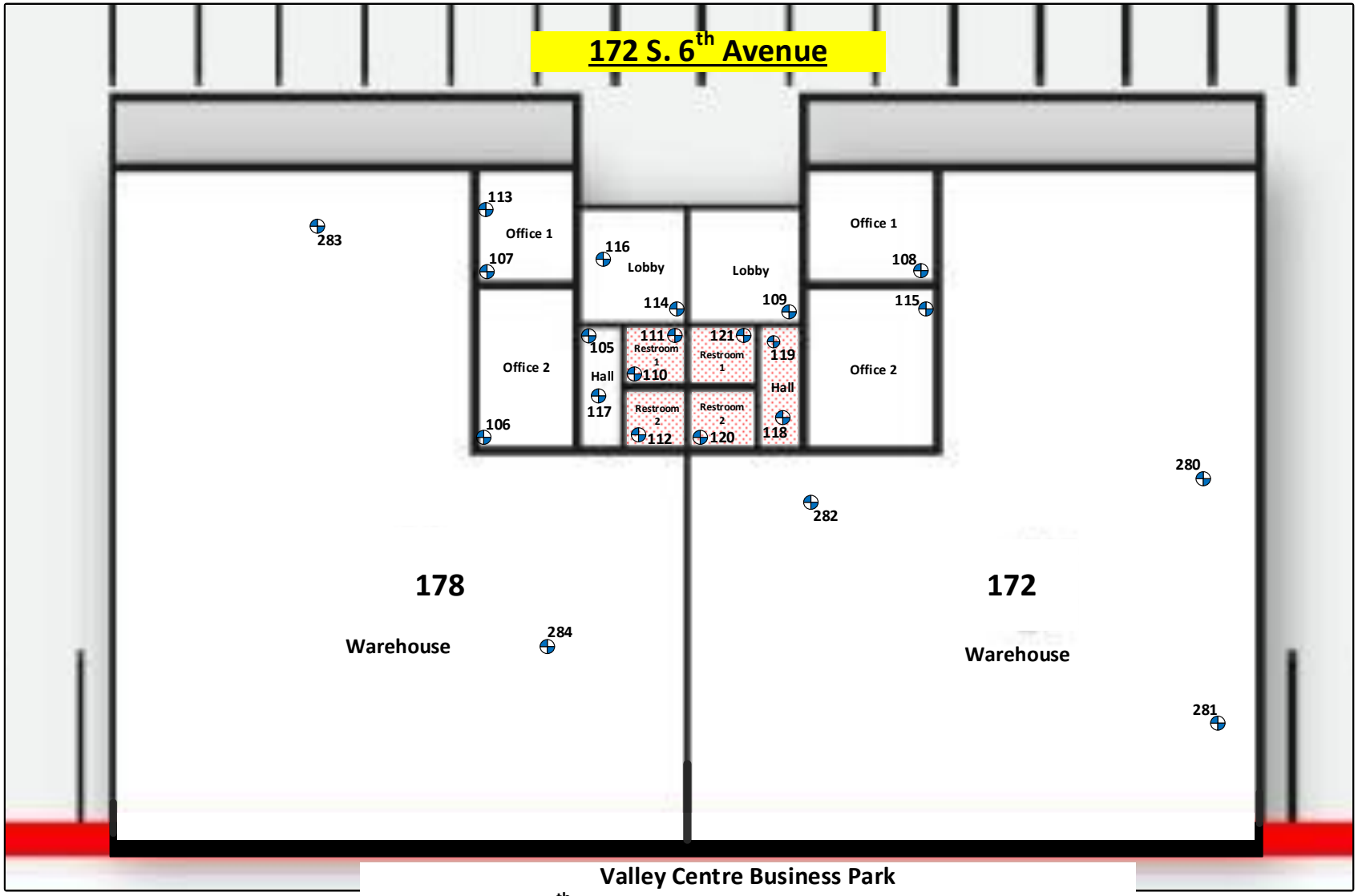
**Legend**

154 – Sample Number & Locations

– Flooring/Mastic with >1% Asbestos

N

Not To Scale
All Locations Approximate




**Legend**

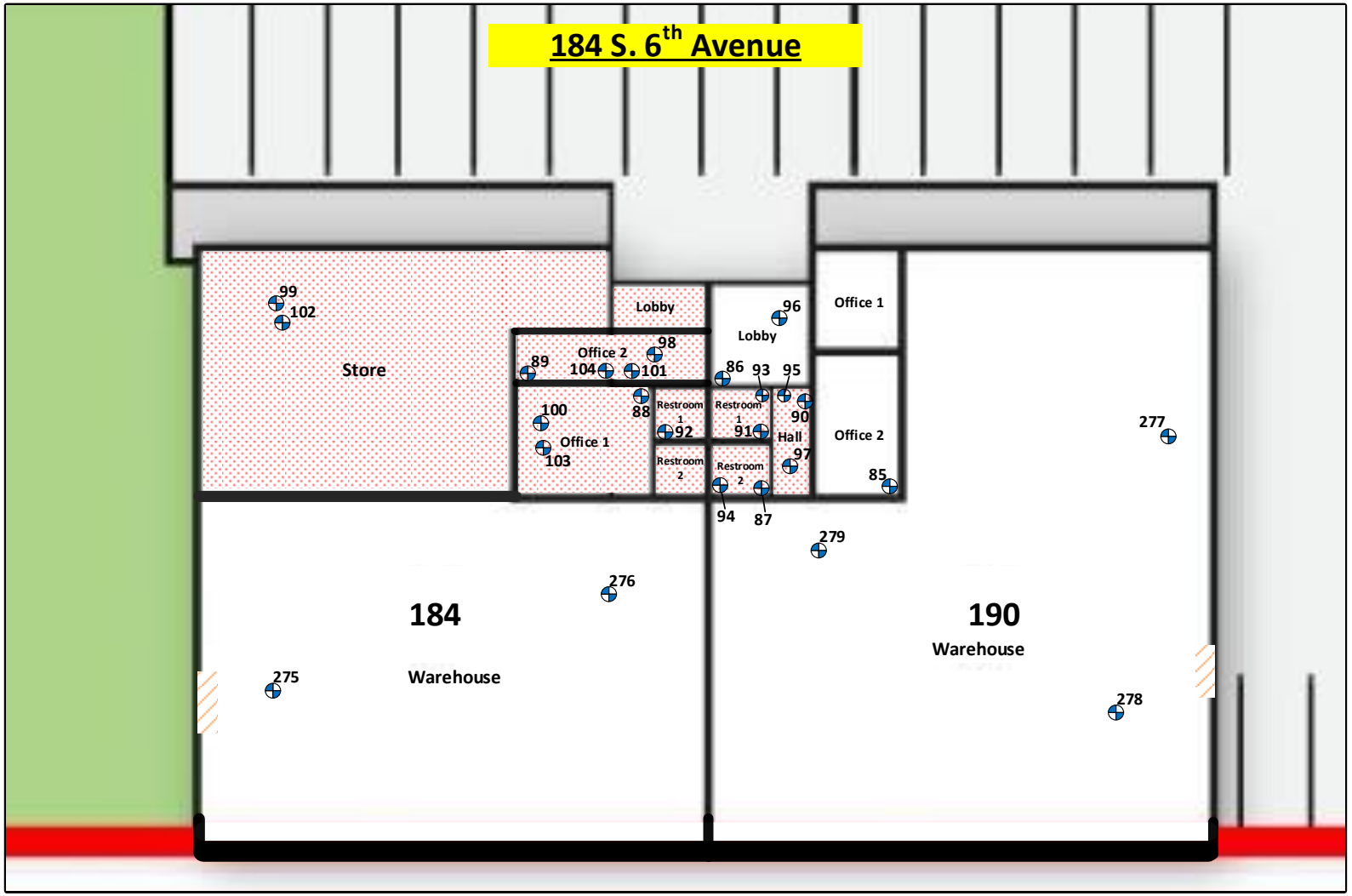
105 – Sample Number & Locations

– ACM Drywall/Joint Compound

– Flooring/Mastic with >1% Asbestos

Not To Scale

All Locations Approximate

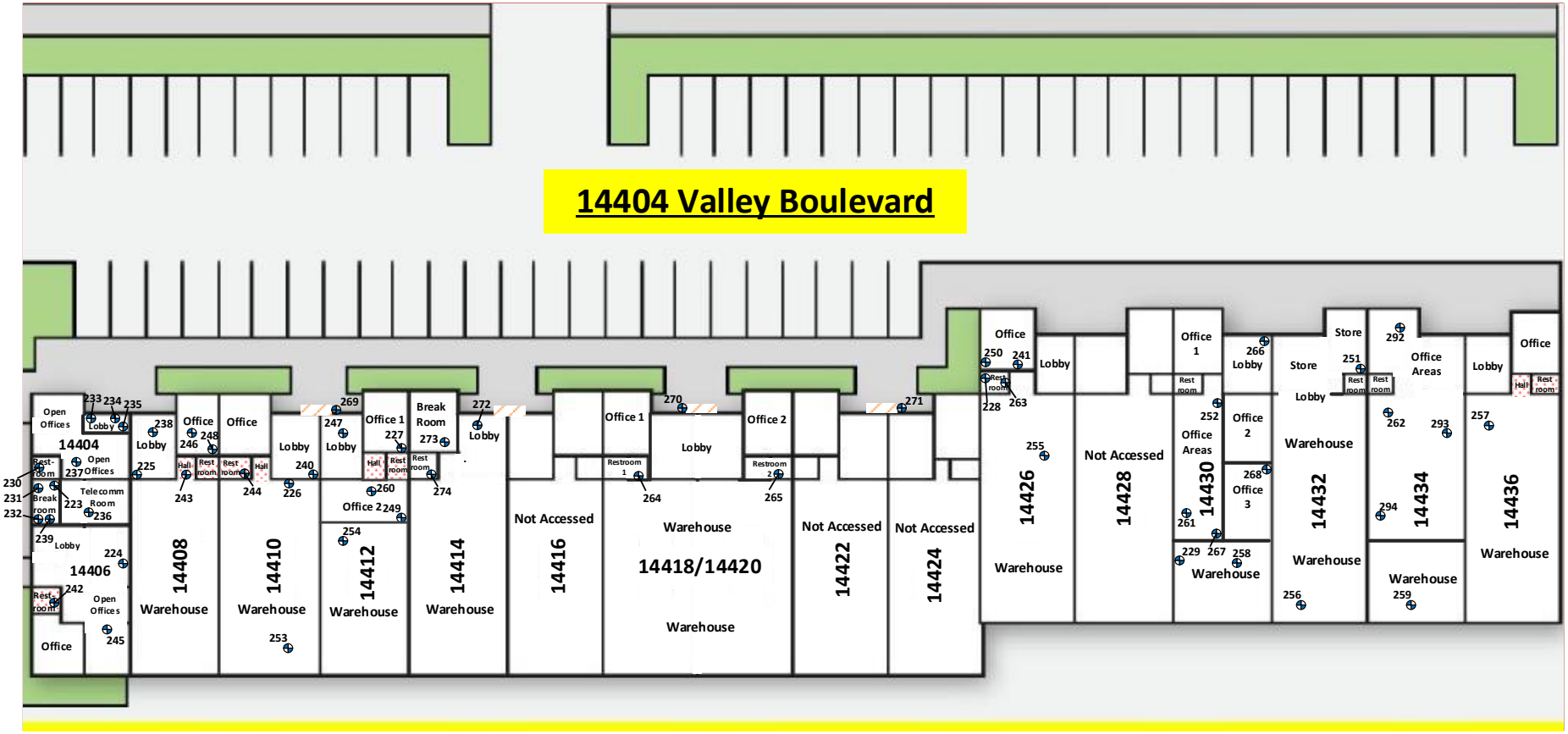



Valley Centre Business Park
184 S. 6th Avenue, City of Industry, California 91748

**Legend**

85 – Sample Number & Locations
– ACM Drywall/Joint Compound
– Flooring/Mastic with >1% Asbestos
– Cream Paint with Lead > 1.0 mg/cm2

Not To Scale
All Locations Approximate




**Valley Centre Business Park**
**184 S. 6th Avenue, City of Industry, California 91748**

**Legend**

Not Accessed

Warehouse

230 – Sample Number & Locations

– Flooring/Mastic with >1% Asbestos

– Brown Paint with Lead > 1.0 mg/cm2

N

Not To Scale
All Locations Approximate

# APPENDIX D: CERTIFICATIONS

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

Name **Alexandro Fernandez**

Certification No. **15-5505**

Expires on **11/17/24**

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
DEPARTMENT OF PUBLIC HEALTH

# LEAD-RELATED CONSTRUCTION CERTIFICATE

| INDIVIDUAL: | CERTIFICATE TYPE: | NUMBER: | EXPIRATION DATE: |
|---|---|---|---|
|  **Alexandro Fernandez** | Lead Inspector/Assessor | LRC-00002076 | 8/11/2025 |

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

**United States Department of Commerce**
**National Institute of Standards and Technology**

# Certificate of Accreditation to ISO/IEC 17025:2017

**NVLAP LAB CODE: 200757-0**

## Eurofins EMLab P&K

Tustin, CA

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:*

## Asbestos Fiber Analysis

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).*

2024-01-01 through 2024-12-31

*Effective Dates*

*For the National Voluntary Laboratory Accreditation Program*

# National Voluntary Laboratory Accreditation Program

## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

**Eurofins EMLab P&K**
2841 Dow Avenue, Suite 300
Tustin, CA 92780
Quynh Nguyen
Phone: 800-651-4802
Email: quynh.nguyen@et.eurofinsus.com
www.eurofinsus.com

**ASBESTOS FIBER ANALYSIS** **NVLAP LAB CODE 200757-0**

### Bulk Asbestos Analysis

| *Code* | *Description* |
|---|---|
| 18/A01 | EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples |
| 18/A03 | EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials |

### Airborne Asbestos Analysis

| *Code* | *Description* |
|---|---|
| 18/A02 | U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A. |

*For the National Voluntary Laboratory Accreditation Program*

STATE OF CALIFORNIA
dca
DEPARTMENT OF CONSUMER AFFAIRS

# CONTRACTORS STATE LICENSE BOARD
## ACTIVE LICENSE

License Number **911648** Entity CORP

Business Name PARTNER ASSESSMENT CORPORATION

Classification(s) A HAZ B

Expiration Date 03/31/2026 www.cslb.ca.gov

# APPENDIX E: PHOTOGRAPHIC DOCUMENTATION

1. View of Property building at 172 South 6th Avenue, looking west.

2. View of Property building at 184 South 6th Avenue, looking north.

3. View of Property building at 156 South 6th Avenue, looking southwest.

4. View of Property building at 14404 Valley Boulevard, looking west.

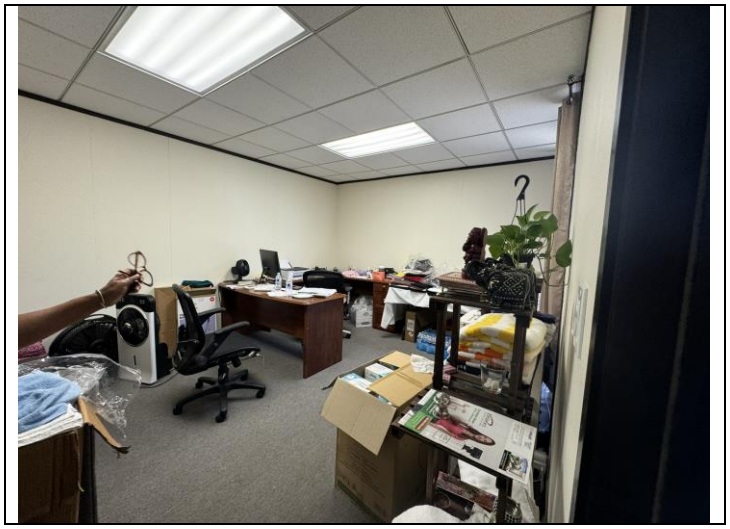
5. View of Property building at 120 South 6th Avenue, looking east.


6. View of Property building at 100 South 6th Avenue, looking southwest

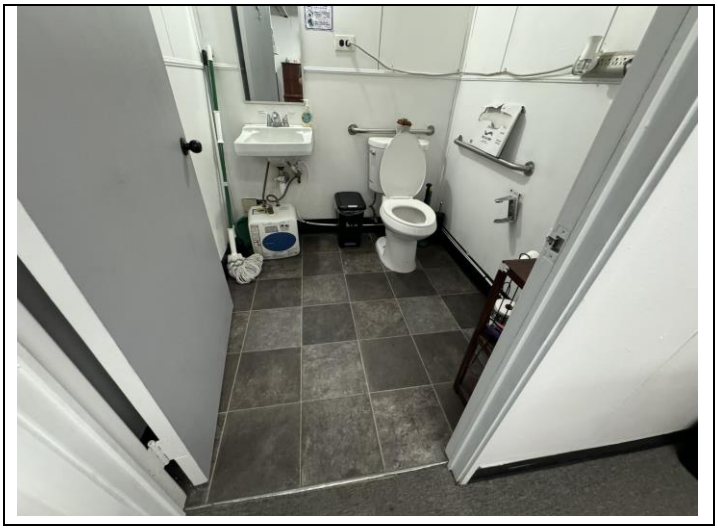
7. View at back of 120 South 6th Avenue building, looking south.

8. View at back of 100 and 120 South 6th Avenue buildings, looking southeast.

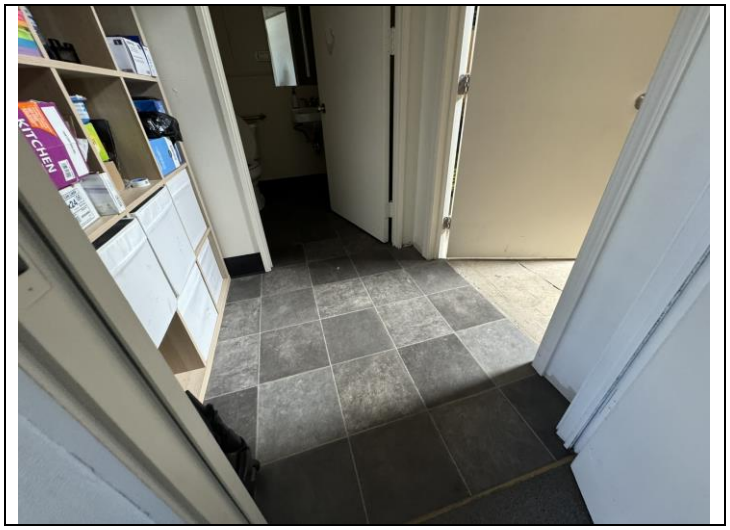
9. View of typical lobby.



10. View of typical office space.



11. **View of typical restroom Dark Gray Square Pattern Vinyl Sheet Flooring/Mastic with >1% asbestos.**




12. **View of typical Hall space and Dark Gray Square Pattern Vinyl Sheet Flooring/Mastic with >1% asbestos.**

13. View of typical warehouse space.

14. View of typical building roof with spray-coated asphalt rolled-roofing.

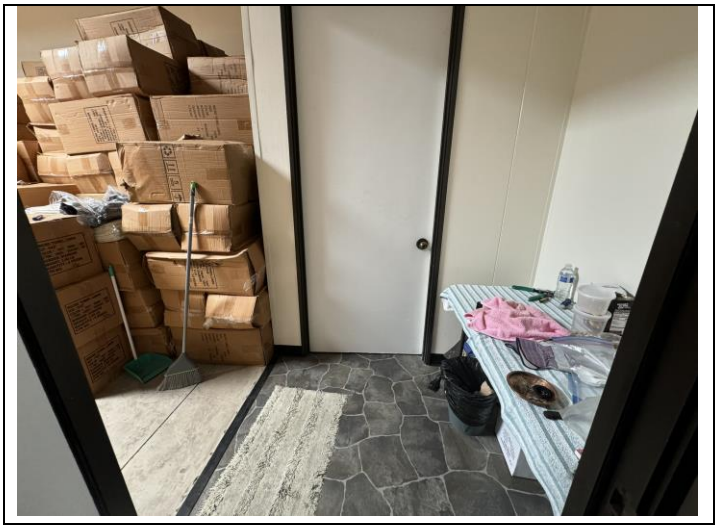
.

15. **View of typical roof vents, penetrations and sun lights with penetration mastic >1% asbestos.**

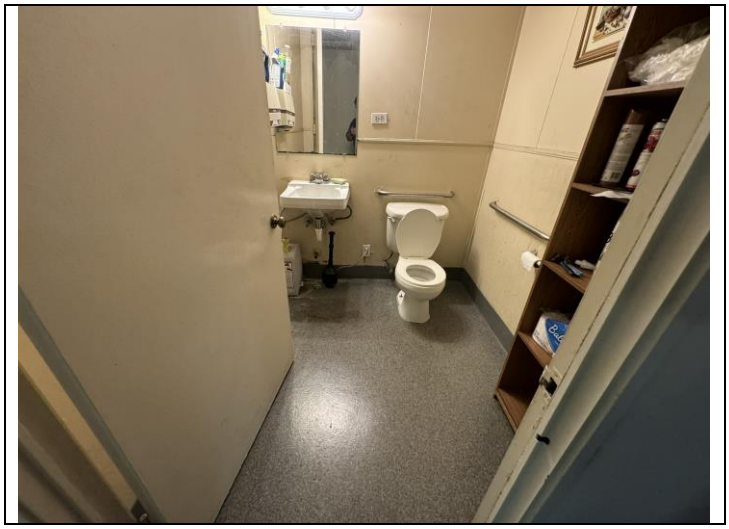

16. **View of typical roof penetration mastic >1% asbestos at base of roof HVAC units.**

17. **View of typical parapet wall cap seam mastic with >1% asbestos.**

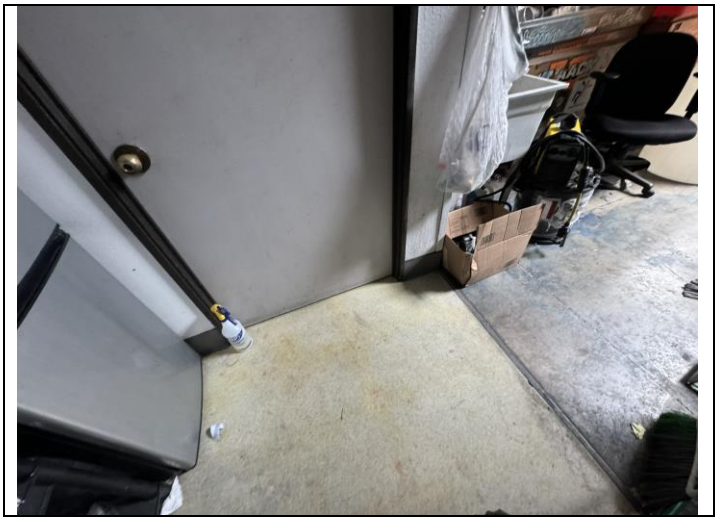
18. **View of White 12"x12" VFT/Mastic with >1% asbestos in 184 South 6th Avenue store, offices and restrooms.**



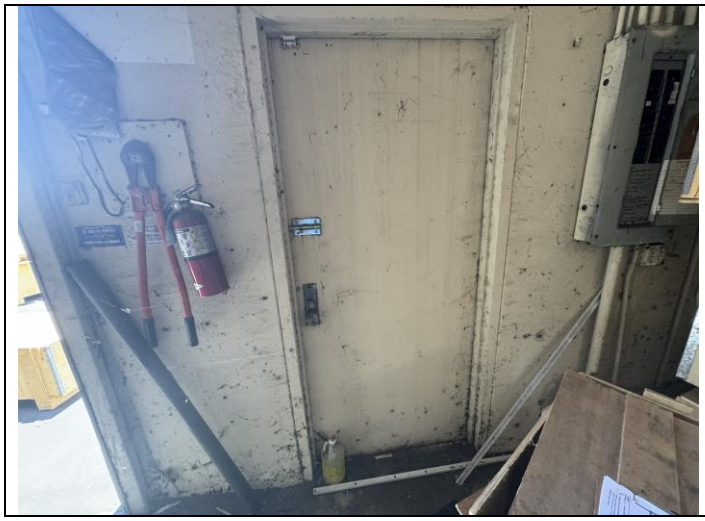
19. **View of Gray Rock Pattern Linoleum/Mastic with >1% Asbestos in 102 South 6th Avenue hall and restroom.**



20. **View of Gray Linoleum/Mastic with >1% asbestos in 178 South 6th Avenue restrooms.**



21. **View of Cream Linoleum/Mastic with >1% asbestos in 112 and 190 South 6th Avenue halls and restrooms.**



22. **View of Cream Paint on metal door and door frame with Lead >1.0 mg/cm2 at 190 South 6th Avenue warehouse door.**

23. **View of Cream Paint on metal door frame with Lead >1.0 mg/cm2 at 184 South 6th Avenue warehouse door.**


24. **View of typical brown paint on exterior ceramic entry wall with lead >1.0 mg/cm2.**

# APPENDIX F: CALIFORNIA DPH FORM 8552

# LEAD HAZARD EVALUATION REPORT

**Section 1 — Date of Lead Hazard Evaluation** July 1-2, 2024

**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 |
|---|---|---|---|
| 184 South 6th Avenue | City of Industry | Los Angeles Co | 91748 |

| Construction date (year) of structure | Type of structure | Children living in structure? |
|---|---|---|
| 1978 | ☑ Multi-unit building ☐ School or daycare<br>☐ Single family dwelling ☐ Other_____ | ☑ Yes ☑ No<br>☐ Don't Know |

**Section 4 — Owner of Structure (if business/agency, list contact person)**

| Name | Telephone number |
|---|---|
| Valley Centre Business Park | |

| Address [number, street, apartment (if applicable)] | City | State | Zip Code |
|---|---|---|---|
| 184 South 6th Avenue | Los Angeles Coun | California | 91748 |

**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 |
|---|---|
| Alex Fernandez | 951-255-2060 |

| Address [number, street, apartment (if applicable)] | City | State | Zip Code |
|---|---|---|---|
| 2154 Torrance Blvd., Suite 200 | Torrance | California | 90501 |

| CDPH certification number | Signature | Date |
|---|---|---|
| LRC-00002076 | | 7/16/2024 |

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