



January 14, 2022

Asbestos Survey Report

**City of Fresno Warehouse
Asbestos Renovation Survey
735 H Street
Fresno, CA 93721**

Prepared for:

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FACS Project #PJ65200

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List of Acronyms

ACCM	Asbestos Containing Construction Material
ACM	Asbestos Containing Material
AHERA	Asbestos Hazard Emergency Response Act
AIHA	American Industrial Hygiene Association
CAC	California - Certified Asbestos Consultant
Cal/OSHA	California Occupational Safety and Health Association
CCR	Code of California Regulations
CFR	Code of Federal Regulation
DOSH	Department of Occupational Safety and Health
ELAP	Environmental Laboratory Accreditation Program
EPA	Environmental Protection Agency (EPA)
FACS	Forensic Analytical Consulting Services, Inc.
FALI	Forensic Analytical Laboratories, Inc.
ND	None Detected
NESHAP	National Emissions Standard Hazardous Air Pollutants
NIOSH	National Institute for Occupational Safety and Health
NIST	National Institute of Science and Technology
NVLAP	National Voluntary Laboratory Accreditation Program
PLM	Polarized Light Microscopy
TEM	Transmission Electron Microscopy
TTLC	Total Threshold Limit Concentration

Executive Summary

Forensic Analytical Consulting Services, Inc. (FACS) was retained by TAM + CZ Architects, Inc. to perform an asbestos inspection of a City of Fresno-owned warehouse, located at 725 H Street in Fresno, California. The survey included any suspect asbestos-containing materials (ACM) which may be disturbed during an upcoming renovation project at the warehouse. A summary list of suspect asbestos-containing materials which were identified and sampled is included in Appendix A of this report. The survey was performed on December 22, 2021.

Asbestos

The following suspect materials were sampled and identified to **contain** asbestos by laboratory analysis during this survey:

- 12" VFT – Marble
- 12" VFT – Pink
- 3'x3' Floor Tile – Black
- 9" VFT – Tan Oatmeal
- Aircell
- Drywall – Skip Trowel Texture
- Drywall – Smooth Texture
- Flooring Material - Black Vinyl
- Transite Panels
- Vibration Dampener
- 9" VFT – Black

While lab results do not reflect all drywall materials as containing asbestos, it is recommended that all drywall containing a paint or texture finish be handled as asbestos-containing. This is due to the random nature of the drywall systems in the building and determining exactly where one system that contains asbestos may stop or start. Handling all drywall as asbestos-containing would remove the potential for an improper disturbance of the material during renovation activities.

Please see Appendix A for a complete listing of materials sampled at the work areas and results during this survey. Any suspect materials not included must be assumed to be asbestos-containing materials until tested and proven not to contain asbestos. FACS recommends that the results of this report be incorporated into any renovation plans provided for this project for informational purposes.

Introduction

Forensic Analytical Consulting Services, Inc. (FACS) was retained by TAM + CZ Architects, Inc. to perform an asbestos inspection of a City of Fresno-owned warehouse, located at 725 H Street in Fresno, California. The survey was conducted prior to potential renovation activities in the near future. The survey was performed on December 22, 2021.

Scope of Work

The purpose of this survey was to identify asbestos-containing materials (ACMs) which may be disturbed during the upcoming project. The visual inspection, bulk sampling, and survey documentation were performed by Chris Chipponeri. Mr. Chipponeri is a Division of Occupational Safety and Health (DOSH) Certified Asbestos Consultant (CAC #10-4633) as required under California regulations. The scope of the survey and the services provided by FACS included:

- Performing a visual inspection of the project areas to identify accessible suspect asbestos-containing materials (ACMs) that will be disturbed during the planned project;
- Collection of bulk material samples for asbestos analysis by polarized light microscopy (PLM);
- Ensuring the technical quality of all work by using Asbestos Hazard Emergency Response Act (AHERA) accredited Building Inspectors;
- Consolidating data and findings into a report format.

Site Characterization

The warehouse at 735 H Street in Fresno, California is a multi-level industrial building comprising a main floor, a sub level, and a limited upper level. The main floor includes 3 large warehouse bays, as well as office space and storage. The sub level is comprised of two disconnected basements with street access. The upper level consists of an office overlooking one warehouse floor, and attic space housing the building's HVAC system.

Survey Methods

Document Review

FACS has no prior survey or site inspection for this location.

Visual Inspection

Accessible building materials were visually inspected using the methods presented in the Federal AHERA regulations (40 CFR, Part 763). AHERA inspection methodology is required to be used for inspections of K-12 schools and is generally accepted as the industry standard for all ACM inspections regardless of structure or facility type. Suspect ACMs were also physically assessed for friability, condition and possible disturbance factors.

All areas were accessible during this inspection. This inspection excluded the roof area of the building and additional survey for suspect materials would need to be performed of this area prior to any renovation activities.

Asbestos Inspection

Bulk Sample Collection

Bulk samples of identified homogeneous materials were collected in building areas that may be impacted by the planned renovation/demolition activities. Samples were collected of each separate homogeneous area. A homogeneous area is defined as a surfacing material, thermal system insulation, or miscellaneous material that is uniform in use, color, and texture. Examples of homogeneous areas could include:

- Vinyl floor tiles
- False ceiling panels
- Drywall with joint compound
- Vinyl sheet flooring

The specific number of samples collected was determined by using the methods required by the Federal AHERA regulations (40 CFR, Part 763.86) as noted below:

- 1) For Surfacing Material:
 - 1,000 ft² or less - collect 3 samples
 - 1,001 to 5,000 ft² - collect 5 samples
 - 5,001 ft² or greater - collect 7 samples
- 2) For Thermal System Insulation:
 - "In a randomly distributed manner" - collect 3 samples
 - 6 linear feet of patching or less - collect 1 sample
 - cementitious pipe fittings - "In a manner sufficient to determine"
- 3) For all Miscellaneous Material:
 - Collect samples "In a manner sufficient to determine whether material is ACM (asbestos-containing material) or not ACM..."

The suspect ACMs were sampled using a knife, chisel, scraper, drill or other similar coring device suitable to the type of material sampled to cut through its entire thickness and to ensure that a cross-section of the material was obtained. The material was then placed in an appropriately labeled container that was sealed and submitted to SGS-Forensic Laboratories for analysis. A unique sample number (e.g. PJ65200-01A) was assigned to each sample.

Bulk samples will be retained by the laboratory for one month unless otherwise instructed. After this period, the samples will be disposed of appropriately.

Bulk Sample Analysis

A total of ninety-six (96) bulk samples were collected from a total of forty-seven (47) suspect materials. Bulk samples were analyzed by SGS-Forensic Laboratories (SGS-FL) in Hayward, California. SGS-FL is accredited by the California Department of Public Health (CDPH) Environmental Laboratory Accreditation Program (ELAP) and the National Institute of Science and Technology's (NIST) National Voluntary Laboratory Accreditation Program (NVLAP). SGS-FL participates in the National Institute for Occupational Safety and Health (NIOSH) Proficiency Analytical Testing Program and has substantial experience in the analysis of asbestos.

All samples were analyzed using Polarized Light Microscopy with Dispersion Staining (PLM/DS) techniques in accordance with the methodology approved by the U.S. Environmental Protection Agency (EPA). The percentage of asbestos present in the samples was determined on the basis of a visual area

estimation. The EPA defines asbestos-containing materials (ACM) as any material containing more than one percent (1%) asbestos as determined using the method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1, Polarized Light Microscopy (PLM). 40 CFR Part 763 identifies the lower limit of reliable quantification for asbestos using the PLM method as approximately one percent (1%) by volume. Regulations in California (CAL/OSHA Title 8 CCR 1529) define asbestos-containing construction materials (ACCM) as those materials having asbestos content of greater than one tenth of one percent (> 0.1%); therefore, for the purpose of this survey, any amount of asbestos detected will be considered positive. In addition to the percentages, the types of asbestos minerals are also reported. The PLM method is the standard method used to analyze asbestos bulk samples.

When "None Detected" (ND) appears in the laboratory results, it should be interpreted as meaning asbestos was not observed in the sample material.

Regulations

Background

Asbestos is the name of a class of magnesium-silicate minerals that occur in fibrous form. Minerals that are included in this group are chrysotile, crocidolite, amosite, anthophyllite asbestos, tremolite asbestos, and actinolite asbestos. Although the chrysotile minerals are the most common type of asbestos found in the construction industry, all types of asbestos are regulated in the same manner. Asbestos has been used in more than 3,000 different building materials. Asbestos was added to building materials to: increase fire-resistance, insulate against heat, cold and sound, resist corrosion, and increase tensile strength. Common building materials that may contain asbestos include but are not limited to the following: floor tile, resilient sheet flooring, ceiling tile, mastics, roofing materials, fireproofing, acoustical treatments, wallboard, pipe and boiler insulations. Adverse health effects have been associated with the inhalation of airborne asbestos. However, asbestos fibers that are tightly bound in the building material, may not represent an exposure hazard, unless disturbed in such a way that releases airborne fibers (i.e., cutting, drilling, sanding, and other abrasive methods).

Building Surveys

The following is a summary of some current Federal and California State regulations which contain requirements related to the performance of building surveys for asbestos. These summaries are not intended to be all inclusive and do not contain every aspect of the regulations discussed.

U.S. EPA National Emission Standard for Hazardous Air Pollutants (NESHAPs), 40 CFR Part 61

Under the NESHAPs regulation, no visible emissions are allowed during building demolition or renovation activities which involve regulated asbestos-containing materials. For this reason, all buildings must be surveyed for asbestos-containing materials prior to demolition or renovation. The EPA, CARB, and/or the local Air Quality Management District which implements EPA actions, must be notified prior to any building demolition even if no asbestos-containing materials are present.

Regulated asbestos-containing material (RACM) is defined as a) any friable material with an asbestos content of greater than one percent, or b) any non-friable material with asbestos content of greater than one percent that will, or could, become friable.

Asbestos Hazard Emergency Response Act (AHERA), 40 CFR Part 763, Subpart E

AHERA requires performance of asbestos surveys and the development of Asbestos Management Plans for all primary and secondary schools in the United States. Although this regulation applies to primary and secondary schools only, the procedures mandated under AHERA are considered the industry

standard and are applied to all surveys performed by FACS unless otherwise specified by the building owner.

Worker Protection

California Assembly Bill AB3713, Health and Safety Code Division 20, Chapter 10.4, Section 25915-25924

The state of California has enacted legislation that requires building owners, employers, lessees, etc. to notify tenants, employees and contractors of the presence of asbestos in both friable and non-friable forms. In addition, preventive maintenance activities must be developed and communicated to these parties. Notification is required 15 days after the identification of ACM in the building, and annually thereafter.

Occupational Safety and Health Administration (OSHA) 29 CFR 1926.1101 and 8 CCR 1529

The Federal and State Occupational Safety and Health Administrations (OSHA) require employers to implement specific work practices which protect workers from airborne asbestos exposure.

Building materials which contain even low levels of asbestos (<1%) can potentially generate significant concentrations of airborne asbestos fibers when disturbed. Therefore, control measures should be instituted which adequately address worker health and safety during planned renovation or demolition activities involving these materials. Cal/OSHA defines asbestos-containing construction materials as those materials having greater than one tenth of one percent asbestos (>0.1%). As stated previously, there is currently no viable method to accurately quantify asbestos at this level.

Hazardous Waste

Building materials reported to contain less than one percent (<1%) of asbestos are not considered hazardous by the U.S. EPA, and hence, may not require removal and disposal prior to demolition or renovation. Regulations may vary, however, between regional air quality management districts and/or other state agencies responsible for implementing EPA's rules. Therefore, local agencies should be contacted for specific ACM definitions and handling requirements. Cal/OSHA may also require special packaging and labeling on containers with asbestos-containing construction materials.

Composite sampling, which may potentially reduce the total asbestos content of the material, is only permitted when sampling joint compound, tape, and gypsum wallboard according to EPA's Asbestos NESHAP Clarification Regarding Analysis of Multi-Layered Systems (40 CFR Part 61 FRL-4821-7).

Findings and Recommendations

Forensic Analytical Consulting Services, Inc. (FACS) was retained by TAM + CZ Architects, Inc. to perform an asbestos inspection of a City of Fresno-owned warehouse prior to a potential renovation.

The following suspect materials were sampled and identified to **contain** asbestos by laboratory analysis during this survey:

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- 12" VFT – Pink
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While lab results do not reflect all drywall materials as containing asbestos, it is recommended that all drywall containing a paint or texture finish be handled as asbestos-containing. This is due to the random nature of the drywall systems in the building and determining exactly where one system that contains asbestos may stop or start. Handling all drywall as asbestos-containing would remove the potential for an improper disturbance of the material during renovation activities.

Please see Appendix A for a complete listing of materials sampled at the work areas and results during this survey. Any suspect materials not included must be assumed to be asbestos-containing materials until tested and proven not to contain asbestos.

The US EPA National Emissions Standard for Hazardous Air Pollutants (NESHAP) regulation, as enforced by the San Joaquin Valley Air Pollution Control District (SJVAPCD), requires the abatement of materials that contain more than 1% asbestos if they are friable or are likely to become friable by forces disturbing them. Materials noted as being friable, or would be considered friable when removed, include Aircell insulation, vibration dampened, and drywall materials. While not friable, the removal of asbestos-containing vinyl floor materials should be performed prior to renovation activities to prevent the improper disturbance of materials.

If more than 160 square or 260 linear feet of regulated asbestos-containing material (RACM) will be abated, or if non-friable materials will be removed using mechanical means exceeding these thresholds, a 10-working day notification will need to be filed with the SJVAPCD, along with the payment of necessary fees that are based on quantities of materials to be removed. If materials identified as non-friable are not to be removed using mechanical means, a 10-working day notification is not required, but a courtesy notification should be filed at least 24 hours prior to abatement commencing with the SJVAPCD.

For friable materials and non-friable materials that are removed using mechanical means or made friable by removal methods, the materials shall be disposed of as hazardous (regulated) asbestos-containing waste materials. Non-friable materials that remain non-friable during removal can be disposed of as a non-hazardous asbestos-containing waste material.

The contractor performing removal shall follow all Cal/OSHA abatement work practices and engineering controls for the class of work being performed. The contractor will need to submit a notification for the abatement at least 24 hours prior to the start of abatement to the local Cal/OSHA office. If the contractor will be removing more than 100 square feet of material, they must be registered with Cal/OSHA as an asbestos abatement contractor. Workers will also need to have AHERA Worker training with one worker trained to the AHERA Contractor-Supervisor level.

To comply with California State License Board requirements, the contractor performing the abatement will need to hold the C-22 asbestos abatement license or the C-class specialty license for each trade work to be performed with asbestos certification for that specialty class. Since more than two trades of work is involved in abatement, the abatement contractor may also hold the B-class general license with asbestos certification.

FACS recommends that the results of this report be incorporated into any renovation plans provided for this project for informational purposes.

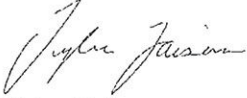
Limitations

This investigation is limited to the conditions and practices observed, and information made available to FACS. The methods, conclusions and recommendations provided are based on FACS' judgment, expertise and the standard of practice for professional service. They are subject to the limitations and variability inherent in the methodology employed. As with all environmental investigations, this

investigation is limited to the defined scope and does not purport to set forth all hazards, nor indicate that other hazards do not exist.

Please do not hesitate to contact our office at 209-551-2000 with any questions or concerns. Thank you for the opportunity to assist TAM+CZ Architects with promoting worker safety and a healthy environment.

Respectfully,
FORENSIC ANALYTICAL



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Appendix A

Asbestos Survey Summary, Sample Chain-of-Custody, and Laboratory Results Report

Asbestos Survey Summary (Lab Report # B327113) TAM + CZ Architects, Inc. – City of Fresno Warehouse Survey Date: December 22, 2021						
Sample Numbers	Material Description	Location(s) of Material	Material Number	Asbestos Content (percent)	Asbestos NESHAP Category	Approximate Quantity
01A	12" ACT – Pinhole w/ Mastic	Room 1	01	Layer: Brown Mastic None Detect (ND) Layer: Tan Fibrous Material ND Layer: Paint ND	N/A	N/A
01B	12" ACT – Pinhole w/ Mastic	Room 1	01	Layer: Brown Mastic ND Layer: Tan Fibrous Material ND Layer: Paint ND	N/A	N/A
02A	12" ACT – Uniform Hole (Nailed-On Material)	Room 9	02	Layer: Tan Fibrous Material ND Layer: Paint ND	N/A	N/A
02B	12" ACT – Uniform Hole (Nailed-On Material)	Room 9	02	Layer: Tan Fibrous Material ND Layer: Paint ND	N/A	N/A
03A	12" VFT – Brown	Room 16	03	Layer: Brown Tile ND Layer: Tan Mastic ND	N/A	N/A
03B	12" VFT – Brown	Room 16	03	Layer: Brown Tile ND Layer: Tan Mastic ND	N/A	N/A
04A	12" VFT – Green w/ Black Mastic	Room 2	04	Layer: Green Tile ND Layer: Black Mastic ND	N/A	N/A
05A	12" VFT - Marble	Room 14	05	Layer: Tan Tile Chrysotile 2% Layer: Yellow Mastic ND	Category I Non-Friable	16 Sq. Ft.
05B	12" VFT - Marble	Room 14	05	Layer: Tan Tile Chrysotile 2% Layer: Yellow Mastic ND	Category I Non-Friable	16 Sq. Ft.

06A	12" VFT – Pink w/ Black Mastic	Room 2	06	Layer: Brown Tile Chrysotile 5% Layer: Black Mastic ND	Category I Non-Friable	81 Sq. Ft.
07A	3'x3' Floor Tile – Black	Room 9	07	Layer: Tan Tile Chrysotile 5% Layer: Black Mastic ND	Category I Non-Friable	135 Sq. Ft.
08A	4" Baseboard – Black w/ Mastic	Room 1	08	Layer: Black Non-Fibrous Material ND Layer: Beige Mastic ND	N/A	N/A
09A	6" Baseboard – Black w/ Mastic	Room 2	09	Layer: Black Non-Fibrous Material ND Layer: Beige Mastic ND	N/A	N/A
10A	9" VFT – Gray Pebble	Room 1	10	Layer: Beige Tile ND Layer: Yellow Mastic ND	N/A	N/A
11A	9" VFT – Tan Oatmeal	Room 7	11	Layer: Tan Tile Chrysotile 2% Layer: Black Mastic ND	Category I Non-Friable	117 Sq. Ft.
11B	9" VFT – Tan Oatmeal	Room 7	11	Layer: Tan Tile Chrysotile 2% Layer: Black Mastic ND	Category I Non-Friable	117 Sq. Ft.
12A	Aircell	Room 8	12	Layer: Grey Fibrous Material Chrysotile 70%	Friable/ RACM	80 Ln. Ft. (Additional Amount may Exist in Inaccessible Areas)
12B	Aircell	Room 8	12	Layer: Grey Fibrous Material Chrysotile 70%	Friable/ RACM	80 Ln. Ft. (Additional Amount may Exist in Inaccessible Areas)
12C	Aircell	Room 8	12	Layer: Grey Fibrous Material Chrysotile 70%	Friable/ RACM	80 Ln. Ft. (Additional Amount may Exist in Inaccessible Areas)

13A	Black Mastic	Room 8	13	Layer: Black Felt ND Layer: Black Mastic ND	N/A	N/A
14A	Blown-In Insulation	Room 8	14	Layer: Grey Fibrous Material ND	N/A	N/A
14B	Blown-In Insulation	Room 8	14	Layer: Grey Fibrous Material ND	N/A	N/A
14C	Blown-In Insulation	Room 8	14	Layer: Grey Fibrous Material ND	N/A	N/A
15A	Brick Mortar	Room 4	15	Layer: White Mortar ND	N/A	N/A
15B	Brick Mortar	Room 11	15	Layer: White Mortar ND	N/A	N/A
15C	Brick Mortar	Room 13	15	Layer: Red Cementitious Material ND Layer: White Mortar ND	N/A	N/A
15D	Brick Mortar	Room 13	15	Layer: Red Cementitious Material ND Layer: White Mortar ND	N/A	N/A
15E	Brick Mortar	Room 15	15	Layer: White Mortar ND	N/A	N/A
16A	Carpet – Brown	Room 1	16	Layer: Brown Carpet ND Layer: Beige Mastic ND Layer: Multicolored Foam ND	N/A	N/A
17A	Carpet – Gray	Room 2	17	Layer: Grey Carpet ND Layer: Beige Mastic ND Layer: Multicolored Foam ND	N/A	N/A
18A	Carpet - Multicolored	Room 9B	18	Layer: Multicolored Carpet ND	N/A	N/A
19A	Carpet – Tan	Room 1	19	Layer: Tan Carpet ND Layer: Beige Mastic ND Layer: Multicolored Foam ND	N/A	N/A

20A	Concrete	Outside – Loading Dock NW	20	Layer: Grey Cementitious Material ND	N/A	N/A
20C	Concrete	Outside – Loading Dock NE	20	Layer: Grey Cementitious Material ND	N/A	N/A
20D	Concrete	Room 4	20	Layer: Grey Cementitious Material ND	N/A	N/A
20E	Concrete	Room 14	20	Layer: Grey Cementitious Material ND	N/A	N/A
20F	Concrete	Room 15	20	Layer: Grey Cementitious Material ND	N/A	N/A
21A	Construction Paper	Room 18	21	Layer: Tan Fibrous Material ND	N/A	N/A
22A	Drywall – Skip Trowel Texture w/ Tape & Joint	Room 1	22	Layer: White Drywall ND Layer: Off-White Joint Compound Chrysotile 2% Layer: White Tape ND Layer: Off-White Texture Chrysotile 2% Layer: Paint ND	Friable/ RACM	1,280 Sq. Ft.
22B	Drywall – Skip Trowel Texture w/ Tape & Joint	Room 2	22	Layer: White Drywall ND Layer: Off-White Joint Compound Chrysotile 2% Layer: White Tape ND Layer: Off-White Texture Chrysotile 2% Layer: Paint ND	Friable/ RACM	1,280 Sq. Ft.
22C	Drywall – Skip Trowel Texture w/ Tape & Joint	Room 3	22	Layer: White Drywall ND Layer: Off-White Joint Compound Chrysotile 2% Layer: White Tape ND Layer: Off-White Texture Chrysotile 2% Layer: Paint ND	Friable/ RACM	1,280 Sq. Ft.
23A	Drywall – Smooth Texture	Room 4	23	Layer: White Drywall ND Layer: Paint ND	N/A	N/A
23B	Drywall – Smooth Texture	Room 4	23	Layer: White Drywall ND Layer: Paint ND	N/A	N/A



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23C	Drywall – Smooth Texture	Room 5	23	Layer: White Drywall ND Layer: Paint ND	N/A	N/A
23D	Drywall – Smooth Texture	Room 15	23	Layer: White Drywall ND Layer: Paint ND	N/A	N/A
23E	Drywall – Smooth Texture	Room 15	23	Layer: White Drywall ND Layer: Paint ND	N/A	N/A
24A	Drywall – Smooth Texture w/ Tape & Joint	Room 4	24	Layer: White Drywall ND Layer: Paint ND	Friable/ RACM	2,600 Sq. Ft.
24B	Drywall – Smooth Texture w/ Tape & Joint	Room 5	24	Layer: White Drywall ND Layer: Paint ND	Friable/ RACM	2,600 Sq. Ft.
24C	Drywall – Smooth Texture w/ Tape & Joint	Room 5	24	Layer: White Drywall ND Layer: White Joint Compound Chrysotile 2% Layer: Tan Tape ND Layer: White Texture Chrysotile 2% Layer: Paint ND	Friable/ RACM	2,600 Sq. Ft.
24D	Drywall – Smooth Texture w/ Tape & Joint	Room 15	24	Layer: White Drywall ND Layer: White Joint Compound Chrysotile 2% Layer: Tan Tape ND Layer: White Texture Chrysotile 2% Layer: Paint ND	Friable/ RACM	2,600 Sq. Ft.
25A	Drywall - Unfinished	Room 14	25	Layer: White Drywall ND	N/A	N/A
25B	Drywall - Unfinished	Room 14	25	Layer: White Drywall ND	N/A	N/A
26A	Duct Tape – White	Room 8	26	Layer: White Tape ND	N/A	N/A
26B	Duct Tape – White	Room 8	26	Layer: White Tape ND	N/A	N/A
27A	Duct Tape – Yellow	Room 8	27	Layer: Yellow Tape ND	N/A	N/A

28A	Joint Compound – White	Room 16	28	Layer: White Joint Compound ND Layer: Paint ND	N/A	N/A
28B	Joint Compound – White	Room 16	28	Layer: White Joint Compound ND Layer: Paint ND	N/A	N/A
29A	Flooring Material – Black Vinyl	Room 4	29	Layer: Black Non-Fibrous Material Chrysotile 2%	Category I Non-Friable	5,170 Sq. Ft.
29B	Flooring Material – Black Vinyl	Room 4	29	Layer: Black Non-Fibrous Material Chrysotile 2%	Category I Non-Friable	5,170 Sq. Ft.
30A	Insulation – Brown	Room 1	30	Layer: Brown Fibrous Material ND	N/A	N/A
30B	Insulation – Brown	Room 1	30	Layer: Brown Fibrous Material ND	N/A	N/A
30C	Insulation – Brown	Room 17	30	Layer: Brown Fibrous Material ND	N/A	N/A
31A	Insulation Moisture Paper	Room 17	31	Layer: Black Felt ND	N/A	N/A
31B	Insulation Moisture Paper	Room 17	31	Layer: Black Felt ND	N/A	N/A
32A	Moisture Barrier – Felt	Room 17	32	Layer: Black Felt ND	N/A	N/A
32B	Moisture Barrier – Felt	Room 17	32	Layer: Black Felt ND	N/A	N/A
33A	Plaster	Room 4	33	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
33B	Plaster	Room 10	33	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
33C	Plaster	Room 10	33	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A



33D	Plaster	Room 12	33	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
33E	Plaster	Room 16	33	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
34A	Plaster on Brick	Room 12	34	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
34B	Plaster on Brick	Room 13	34	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
34C	Plaster on Brick	Room 13	34	Layer: Off-White Plaster ND Layer: Paint ND	N/A	N/A
35A	Pressed Wood – Tile Look w/ Mastic	Room 8	35	Layer: Brown Fibrous Material ND Layer: Paint ND	N/A	N/A
36A	Pressed Wood Ceiling	Room 10	36	Layer: Brown Fibrous Material ND Layer: Paint ND	N/A	N/A
36B	Pressed Wood Ceiling	Room 10	36	Layer: Brown Fibrous Material ND Layer: Paint ND	N/A	N/A
37A	Pressed Wood w/ Yellow & Black Mastic	Room 6	37	Layer: Yellow Mastic ND Layer: Brown Fibrous Material ND Layer: Black Mastic ND	N/A	N/A
37B	Pressed Wood w/ Yellow & Black Mastic	Room 6	37	Layer: Yellow Mastic ND Layer: Brown Fibrous Material ND Layer: Black Mastic ND	N/A	N/A
38A	Transite Panel	Rooms 8 (Attic) & 14	38	Layer: Grey Semi-Fibrous Material Chrysotile 10% Layer: Paint ND	Category II Non-Friable	60 Sq. Ft.
38B	Transite Panel	Rooms 8 (Attic) & 14	38	Layer: Grey Semi-Fibrous Material Chrysotile 10% Layer: Paint ND	Category II Non-Friable	60 Sq. Ft.
39A	Vibration Damperner	Room 8 (Attic)	39	Layer: Grey Fibrous Material Chrysotile 50%	Friable / RACM	2 Each

39B	Vibration Damper	Room 8 (Attic)	39	Layer: Grey Fibrous Material Chrysotile 50%	Friable / RACM	2 Each
40A	Vinyl Countertop	Room 6	40	Layer: Grey Non-Fibrous Material ND Layer: Black Fibrous Backing ND Layer: Brown Mastic ND	N/A	N/A
41A	Vinyl Sheet Flooring – Black	Room 12	41	Layer: Dark Brown Sheet Flooring ND Layer: Black Fibrous Backing ND Layer: Brown Mastic ND	N/A	N/A
41B	Vinyl Sheet Flooring - Black	Room 12	41	Layer: Dark Brown Sheet Flooring ND Layer: Black Fibrous Backing ND Layer: Brown Mastic ND	N/A	N/A
42A	Vinyl Stair Tread	Room 9B	42	Layer: Black Non-Fibrous Material ND	N/A	N/A
43A	Wire Insulation	Room 17	43	Layer: Tan Woven Material ND Layer: Black Non-Fibrous Material ND Layer: Tan Woven Material ND	N/A	N/A
44A	Fiberglass Insulation Paper	Room 8	44	Layer: Yellow Fibrous Material ND Layer: Brown Fibrous Material ND Layer: Black Tar ND	N/A	N/A
44B	Fiberglass Insulation Paper	Room 8	44	Layer: Yellow Fibrous Material ND Layer: Brown Fibrous Material ND Layer: Black Tar ND	N/A	N/A
44C	Fiberglass Insulation Paper	Room 8	44	Layer: Yellow Fibrous Material ND Layer: Brown Fibrous Material ND Layer: Black Tar ND	N/A	N/A
45A	9" VFT – Black	Room 12	45	Layer: Tan Tile 5% Chrysotile Layer: Black Mastic ND	Category I Non-Friable	500 Sq. Ft.
45B	9" VFT – Black	Room 12	45	Layer: Tan Tile 5% Chrysotile Layer: Black Mastic ND	Category I Non-Friable	500 Sq. Ft.
46A	Vinyl Sheet Flooring – Wood	Room 12	46	Layer: Brown Sheet Flooring ND Layer: Black Fibrous Backing ND Layer: Brown Mastic ND	N/A	N/A
46B	Vinyl Sheet Flooring – Wood	Room 12	46	Layer: Brown Sheet Flooring ND Layer: Black Fibrous Backing ND Layer: Brown Mastic ND	N/A	N/A



47A	Mirror Mastic	Room 14	47	Layer: Yellow Foam ND Layer: Yellow Mastic ND	N/A	N/A
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Analysis Request Form (COC)

Client Name & Address: FACS Modesto 207 McHenry Ave Modesto, CA 95354		Client No.: MOD08	PO / Job#: PJ65200	Date: 12/22/2021
Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400-1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 1 of 10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-01A	12/22/21	12" ACT - Pinhole w/ Mastic Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-01B	12/22/21	12" ACT - Pinhole w/ Mastic Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-02A	12/22/21	12" ACT - Uniform Hole Room 9	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-02B	12/22/21	12" ACT - Uniform Hole Room 9	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-03A	12/22/21	12" VFT - Brown Room 16	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-03B	12/22/21	12" VFT - Brown Room 16	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-04A	12/22/21	12" VFT - Green w/ Black Mastic Room 2	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-05A	12/22/21	12" VFT - Marble Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-05B	12/22/21	12" VFT - Marble Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-06A	12/22/21	12" VFT Pink w/ Black Mastic Room 2	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>CL Chip</i>		Relinquished By:		Relinquished By:
Date / Time: 12/23/21		Date / Time:		Date / Time:
Received By: <i>Wym</i>		Received By:		Received By:
Date / Time: DEC 27 2021 12pm		Date / Time:		Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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Analysis Request Form (COC)

Client Name & Address: FACS Modesto 207 McHenry Ave Modesto, CA 95354		Client No.: MOD08	PO / Job#: PJ65200	Date: 12/22/2021
Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 / 1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 2 of 10 <input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-07A	12/22/21	3x3 Floor Tile - Black Room 9	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-08A	12/22/21	4" Baseboard - Black w/ Mastic Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-09A	12/22/21	6" Baseboard - Black w/ Mastic Room 2	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-10A	12/22/21	9" VFT - Gray Pebble Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-11A	12/22/21	9" VFT - Tan Oatmeal Room 7	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-11B	12/22/21	9" VFT - Tan Oatmeal Room 7	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-12A	12/22/21	Aircell Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-12B	12/22/21	Aircell Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-12C	12/22/21	Aircell Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-13A	12/22/21	Black Mastic Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri	Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By: <i>Ch Chip</i>	Relinquished By:	Relinquished By:
Date / Time: 12/23/21	Date / Time:	Date / Time:
Received By: <i>CChipponeri</i>	Received By:	Received By:
Date / Time: DEC 27 2021	Date / Time:	Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count <input type="text" value="400"/> - <input type="text" value="1000"/> / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 3 of 10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-14A	12/22/21	Blown In Insulation Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-14B	12/22/21	Blown In Insulation Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-14C	12/22/21	Blown In Insulation Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-15A	12/22/21	Brick Mortar Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-15B	12/22/21	Brick Mortar Room 11	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-15C	12/22/21	Brick Mortar Room 13	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-15D	12/22/21	Brick Mortar Room 13	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-15E	12/22/21	Brick Mortar Room 15	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-16A	12/22/21	Carpet - Brown Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-17A	12/22/21	Carpet - Gray Room 2	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>Ch Chip</i>		Relinquished By:		Relinquished By:
Date / Time: 12/23/21		Date / Time:		Date / Time:
Received By: <i>aym</i>		Received By:		Received By:
Date / Time: DEC 27 2021		Date / Time:		Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

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Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count <input type="text" value="400"/> <input type="text" value="1000"/> / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chaffield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 4 of 10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-18A	12/22/21	Carpet - Multicolored Room 9B	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-19A	12/22/21	Carpet - Tan Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-20A	12/22/21	Concrete Outside - Loading Dock NW	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-20C	12/22/21	Concrete Outside - Loading Dock NE	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-20D	12/22/21	Concrete Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-20E	12/22/21	Concrete Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-20F	12/22/21	Concrete Room 15	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-21A	12/22/21	Construction Paper Room 18	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-22A	12/22/21	Drywall - Skip Trowel Texture w/ Tape & Joint Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-22B	12/22/21	Drywall - Skip Trowel Texture w/ Tape & Joint Room 2	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri	Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By: <i>Ch Chip</i>	Relinquished By:	Relinquished By:
Date / Time: 12/23/21	Date / Time:	Date / Time:
Received By: <i>cygm</i>	Received By:	Received By:
Date / Time: DEC 27 2021	Date / Time:	Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

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E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 5 of 10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-22C	12/22/21	Drywall - Skip Trowel Texture w/ Tape & Joint Room 3	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-23A	12/22/21	Drywall - Smooth Texture Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-23B	12/22/21	Drywall - Smooth Texture Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-23C	12/22/21	Drywall - Smooth Texture Room 5	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-23D	12/22/21	Drywall - Smooth Texture Room 15	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-23E	12/22/21	Drywall - Smooth Texture Room 15	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-24A	12/22/21	Drywall - Smooth Texture w/ Tape & Joint Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-24B	12/22/21	Drywall - Smooth Texture w/ Tape & Joint Room 5	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-24C	12/22/21	Drywall - Smooth Texture w/ Tape & Joint Room 5	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-24D	12/22/21	Drywall - Smooth Texture w/ Tape & Joint Room 15	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>Chris Chipponeri</i>		Relinquished By:		Relinquished By:
Date / Time: 12/23/21		Date / Time:		Date / Time:
Received By: <i>[Signature]</i>		Received By:		Received By:
Date / Time: DEC 27 2021		Date / Time:		Date / Time:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No FY		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

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Analysis Request Form (COC)

Client Name & Address: FACS Modesto 207 McHenry Ave Modesto, CA 95354		Client No.: MOD08	PO / Job#: PJ65200	Date: 12/22/2021
Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400-1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 6 of 10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-25A	12/22/21	Drywall - Unfinished Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-25B	12/22/21	Drywall - Unfinished Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-26A	12/22/21	Duct Tape - White Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-26B	12/22/21	Duct Tape - White Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-27A	12/22/21	Duct Tape - Yellow Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-28A	12/22/21	Joint Compound - White Room 16	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-28B	12/22/21	Joint Compound - White Room 16	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-29A	12/22/21	Flooring Material - Black Vinyl Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-29B	12/22/21	Flooring Material - Black Vinyl Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-30A	12/22/21	Insulation - Brown Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri	Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By: <i>Ch Chipponeri</i>	Relinquished By:	Relinquished By:
Date / Time: 12/23/21	Date / Time:	Date / Time:
Received By: <i>cyf</i>	Received By:	Received By:
Date / Time: DEC 27 2021	Date / Time:	Date / Time:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



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Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400-1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 7 of 10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-30B	12/22/21	Insulation - Brown Room 1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-30C	12/22/21	Insulation - Brown Room 17	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-31A	12/22/21	Insulation Moisture Paper Room 17	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-31B	12/22/21	Insulation Moisture Paper Room 17	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-32A	12/22/21	Moisture Barrier - Felt Room 17	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-32B	12/22/21	Moisture Barrier - Felt Room 17	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-33A	12/22/21	Plaster Room 4	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-33B	12/22/21	Plaster Room 10	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-33C	12/22/21	Plaster Room 10	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-33D	12/22/21	Plaster Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>Ch Chip</i>	Relinquished By:		Relinquished By:	
Date / Time: 12/23/21	Date / Time:		Date / Time:	
Received By: <i>cy</i>	Received By:		Received By:	
Date / Time: DEC 27 2021	Date / Time:		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	

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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



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Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day			
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 / 1000 / <input type="checkbox"/> CARB 435				
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)				
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:				
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 8 of 10						<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-33E	12/22/21	Plaster Room 16	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-34A	12/22/21	Plaster on Brick Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-34B	12/22/21	Plaster on Brick Room 13	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-34C	12/22/21	Plaster on Brick Room 13	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-35A	12/22/21	Pressed Wood - Tile Look w/ Mastic Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-36A	12/22/21	Pressed Wood Ceiling Room 10	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-36B	12/22/21	Pressed Wood Ceiling Room 10	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-37A	12/22/21	Pressed Wood w/ Yellow & Black Mastic Room 6	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-37B	12/22/21	Pressed Wood w/ Yellow & Black Mastic Room 6	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-38A	12/22/21	Transite Panel Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>Ch Chipponeri</i>		Relinquished By:		Relinquished By:
Date / Time: 12/23/21		Date / Time:		Date / Time:
Received By: <i>aym</i>		Received By:		Received By:
Date / Time: DEC 27 2021		Date / Time:		Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>FP</i>		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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Contact: Chris Chipponeri		Phone: (209) 238-7175	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input checked="" type="checkbox"/> 5Day	
E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 9 of 10		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only		

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-38B	12/22/21	Transite Panel Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-39A	12/22/21	Vibration Dampener Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-39B	12/22/21	Vibration Dampener Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-40A	12/22/21	Vinyl Counter Top Room 6	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-41A	12/22/21	Vinyl Sheet Flooring - Black Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-41B	12/22/21	Vinyl Sheet Flooring - Black Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-42A	12/22/21	Vinyl Stair Tread Room 9B	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-43A	12/22/21	Wire Insulation Room 17	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-44A	12/22/21	Fiberglass Insulation Paper Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-44B	12/22/21	Fiberglass Insulation Paper Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>[Signature]</i>		Relinquished By:		Relinquished By:
Date / Time: 12/23/21		Date / Time:		Date / Time:
Received By: <i>[Signature]</i>		Received By:		Received By:
Date / Time: DEC 27 2021		Date / Time:		Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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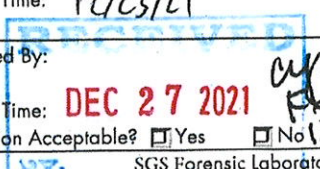
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E-mail: CChipponeri@ForensicAnalytical.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 / 1000 / <input type="checkbox"/> CARB 435		
Site Name: City of Fresno Warehouse		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chaffield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: 735 H Street		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
Comments: Please provide a copy of results to Drew.Davis@forensicanalytical.com Page 10/10				<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
PJ65200-44C	12/22/21	Fiberglass Insulation Paper Room 8	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-45A	12/22/21	9" VFT - Black Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-45B	12/22/21	9" VFT - Black Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-46A	12/22/21	Vinyl Sheet Flooring - Wood Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-46B	12/22/21	Vinyl Sheet Flooring - Wood Room 12	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
PJ65200-47A	12/22/21	Mirror Mastic Room 14	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: CChipponeri		Date/Time: 12/22/21	Shipped Via: <input checked="" type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: <i>Ch Chip</i>		Relinquished By:		Relinquished By:
Date / Time: 12/23/21		Date / Time:		Date / Time:
Received By: <i>Cym</i>		Received By:		Received By:
Date / Time: DEC 27 2021		Date / Time:		Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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Bulk Asbestos Analysis

(EPA Method 40CFR, Part 763, Appendix E to Subpart E and EPA 600/R-93-116, Visual Area Estimation)
NVLAP Lab Code: 101459-0

FACS - Fresno
Tyler Faison
21228 Cabot Blvd.

Hayward, CA 94545

Client ID: FR09
Report Number: B327113
Date Received: 12/27/21
Date Analyzed: 01/14/22
Date Printed: 01/14/22
First Reported: 01/04/22

Job ID/Site: PJ65200; TAM+CZ ARCHITECTS, INC. 735 H Street Fresno CA

SGSFL Job ID: FR09
Total Samples Submitted: 96
Total Samples Analyzed: 96

Date(s) Collected: 12/22/2021

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-01A	12512916						
Layer: Brown Mastic			ND				
Layer: Tan Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-01B	12512917						
Layer: Brown Mastic			ND				
Layer: Tan Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-02A	12512918						
Layer: Tan Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-02B	12512919						
Layer: Tan Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-03A	12512920						
Layer: Brown Tile			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-03B	12512921						
Layer: Brown Tile			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Report Number: B327113

Date Printed: 01/14/22

Client Name: FACS - Fresno

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-04A	12512922						
Layer: Green Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-05A	12512923						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
PJ65200-05B	12512924						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
PJ65200-06A	12512925						
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (5%)					
Cellulose (Trace)							
PJ65200-07A	12512926						
Layer: Tan Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (5%)					
Cellulose (Trace)							
PJ65200-08A	12512927						
Layer: Black Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-09A	12512928						
Layer: Black Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-10A	12512929						
Layer: Beige Tile			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Talc (10 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-11A	12512930						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace) Talc (10 %)							
PJ65200-11B	12512931						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace) Talc (10 %)							
PJ65200-12A	12512932						
Layer: Grey Fibrous Material		Chrysotile	70 %				
Total Composite Values of Fibrous Components:		Asbestos (70%)					
Cellulose (25 %)							
PJ65200-12B	12512933						
Layer: Grey Fibrous Material		Chrysotile	70 %				
Total Composite Values of Fibrous Components:		Asbestos (70%)					
Cellulose (25 %)							
PJ65200-12C	12512934						
Layer: Grey Fibrous Material		Chrysotile	70 %				
Total Composite Values of Fibrous Components:		Asbestos (70%)					
Cellulose (25 %)							
PJ65200-13A	12512935						
Layer: Black Felt			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (85 %)							
PJ65200-14A	12512936						
Layer: Grey Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Fibrous Glass (99 %)							
PJ65200-14B	12512937						
Layer: Grey Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Fibrous Glass (99 %)							
PJ65200-14C	12512938						
Layer: Grey Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Fibrous Glass (99 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-15A	12512939						
Layer: White Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-15B	12512940						
Layer: White Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-15C	12512941						
Layer: Red Cementitious Material			ND				
Layer: White Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-15D	12512942						
Layer: Red Cementitious Material			ND				
Layer: White Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-15E	12512943						
Layer: White Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-16A	12512944						
Layer: Brown Carpet			ND				
Layer: Beige Mastic			ND				
Layer: Multicolored Foam			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Synthetic (85 %)							
PJ65200-17A	12512945						
Layer: Grey Carpet			ND				
Layer: Beige Mastic			ND				
Layer: Multicolored Foam			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Synthetic (85 %)							
PJ65200-18A	12512946						
Layer: Multicolored Carpet			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Synthetic (85 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-19A	12512947						
Layer: Tan Carpet			ND				
Layer: Beige Mastic			ND				
Layer: Multicolored Foam			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Synthetic (85 %)							
PJ65200-20A	12512948						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-20C	12512949						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-20D	12512950						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-20E	12512951						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-20F	12512952						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-21A	12512953						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-22A	12512954						
Layer: White Drywall			ND				
Layer: Off-White Joint Compound		Chrysotile	2 %				
Layer: White Tape			ND				
Layer: Off-White Texture		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (20 %) Fibrous Glass (10 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-22B	12512955						
Layer: White Drywall			ND				
Layer: Off-White Joint Compound		Chrysotile	2 %				
Layer: White Tape			ND				
Layer: Off-White Texture		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-22C	12512956						
Layer: White Drywall			ND				
Layer: Off-White Joint Compound		Chrysotile	2 %				
Layer: White Tape			ND				
Layer: Off-White Texture		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-23A	12512957						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-23B	12512958						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-23C	12512959						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-23D	12512960						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-23E	12512961						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-24A	12512962						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-24B	12512963						
Layer: White Drywall			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-24C	12512964						
Layer: White Drywall			ND				
Layer: White Joint Compound		Chrysotile	2 %				
Layer: Tan Tape			ND				
Layer: White Texture		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-24D	12512965						
Layer: White Drywall			ND				
Layer: Off-White Joint Compound		Chrysotile	2 %				
Layer: White Tape			ND				
Layer: Off-White Texture		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-25A	12512966						
Layer: White Drywall			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-25B	12512967						
Layer: White Drywall			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (10 %)							
PJ65200-26A	12512968						
Layer: White Tape			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							
PJ65200-26B	12512969						
Layer: White Tape			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-27A	12512970						
Layer: Yellow Tape			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							
PJ65200-28A	12512971						
Layer: White Joint Compound			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-28B	12512972						
Layer: White Joint Compound			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-29A	12512973						
Layer: Black Non-Fibrous Material		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
PJ65200-29B	12512974						
Layer: Black Non-Fibrous Material		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
PJ65200-30A	12512975						
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-30B	12512976						
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-30C	12512977						
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-31A	12512978						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							
PJ65200-31B	12512979						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-32A	12512980						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							
PJ65200-32B	12512981						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (90 %)							
PJ65200-33A	12512982						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-33B	12512983						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-33C	12512984						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-33D	12512985						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-33E	12512986						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-34A	12512987						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-34B	12512988						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-34C	12512989						
Layer: Off-White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-35A	12512990						
Layer: Brown Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-36A	12512991						
Layer: Brown Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-36B	12512992						
Layer: Brown Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-37A	12512993						
Layer: Yellow Mastic			ND				
Layer: Brown Fibrous Material			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-37B	12512994						
Layer: Yellow Mastic			ND				
Layer: Brown Fibrous Material			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
PJ65200-38A	12512995						
Layer: Grey Semi-Fibrous Material		Chrysotile	10 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (10%)					
Cellulose (Trace)							
PJ65200-38B	12512996						
Layer: Grey Semi-Fibrous Material		Chrysotile	10 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (10%)					
Cellulose (Trace)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-39A	12512997						
Layer: Grey Fibrous Material		Chrysotile	50 %				
Total Composite Values of Fibrous Components:		Asbestos (50%)					
Cellulose (45 %) Synthetic (5 %)							
PJ65200-39B	12512998						
Layer: Grey Fibrous Material		Chrysotile	50 %				
Total Composite Values of Fibrous Components:		Asbestos (50%)					
Cellulose (45 %) Synthetic (5 %)							
PJ65200-40A	12512999						
Layer: Grey Non-Fibrous Material			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (40 %) Synthetic (10 %)							
PJ65200-41A	12513000						
Layer: Dark Brown Sheet Flooring			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (35 %) Synthetic (5 %)							
PJ65200-41B	12513001						
Layer: Dark Brown Sheet Flooring			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (35 %) Synthetic (5 %)							
PJ65200-42A	12513002						
Layer: Black Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
PJ65200-43A	12513003						
Layer: Tan Woven Material			ND				
Layer: Black Non-Fibrous Material			ND				
Layer: Tan Woven Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (80 %)							
PJ65200-44A	12513004						
Layer: Yellow Fibrous Material			ND				
Layer: Brown Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (70 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
PJ65200-44B	12513005						
Layer: Yellow Fibrous Material			ND				
Layer: Brown Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (70 %)							
PJ65200-44C	12513006						
Layer: Yellow Fibrous Material			ND				
Layer: Brown Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (70 %)							
PJ65200-45A	12513007						
Layer: Tan Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (5 %)					
Cellulose (Trace)							
PJ65200-45B	12513008						
Layer: Tan Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (5 %)					
Cellulose (Trace)							
PJ65200-46A	12513009						
Layer: Brown Sheet Flooring			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (80 %) Synthetic (5 %)							
PJ65200-46B	12513010						
Layer: Brown Sheet Flooring			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (80 %) Synthetic (5 %)							
PJ65200-47A	12513011						
Layer: Yellow Foam			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Note: Samples out of order.

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
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Tad Thrower

Tad Thrower, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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Appendix B

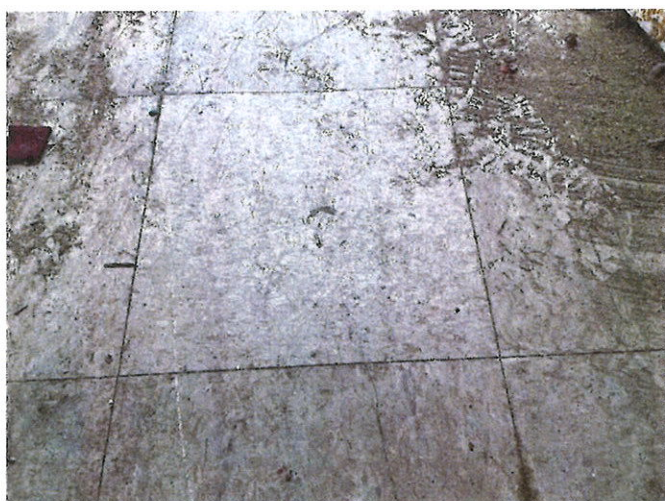
Site Photos and Sample Location Drawings



735 H Street; Exterior View



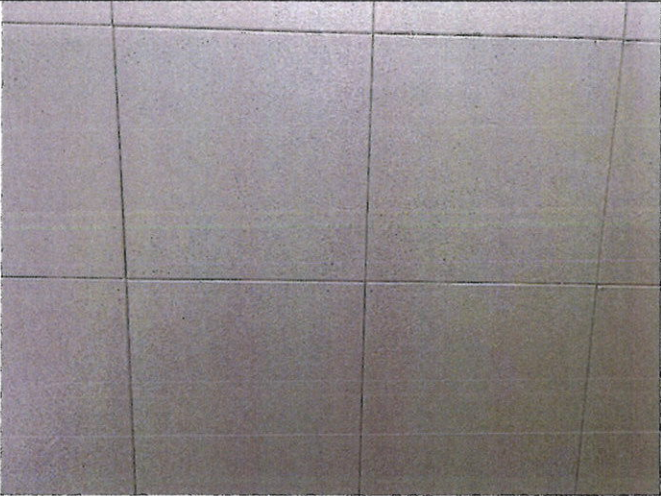

Loading Dock Concrete - Damaged



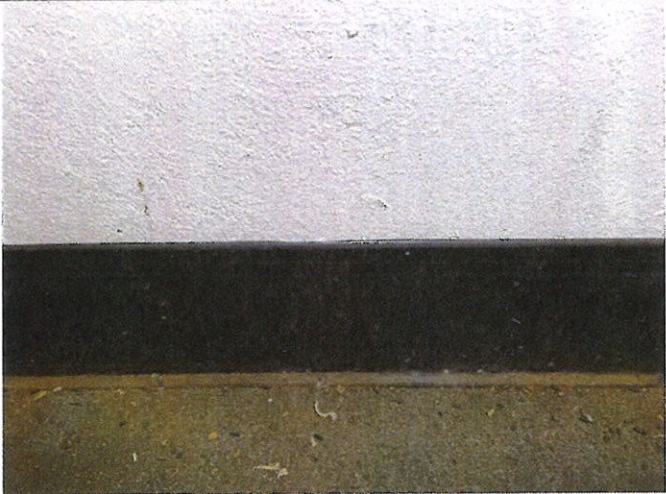



9-inch Vinyl Floor Tile – Gray Pebble



Room 1 Carpets – Gray (above) & Tan (below)

	
4-inch Vinyl Baseboard	Drywall – Skip Trowel Texture
	
12-inch Acoustic Ceiling Tile – Pinhole	Carpet - Gray



	
6-inch Vinyl Baseboard	Hallway Flooring
	
Drywall w/ Wallpaper	Concrete Flooring

