



**PHASE II ENVIRONMENTAL SITE ASSESSMENT  
ASBESTOS CONTAINING MATERIALS BUILDING INSPECTION,  
AND LEAD BASED PAINT SURVEY  
BROWNFIELDS PROGRAM  
NORTH VALLEY PUBLIC LIBRARY  
208 MAIN STREET, STEVENSVILLE, MONTANA**

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**August 28, 2023**

**Project #: 00776-040-0010**

**SUBMITTED BY:** Trihydro Corporation

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**PREPARED FOR:** Montana DEQ Brownfields Program

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# EXECUTIVE SUMMARY

Trihydro Corporation (Trihydro) performed a Phase II Environmental Site Assessment (ESA) consisting of a Lead Based Paint and Asbestos Inspection for the North Valley Public Library and the Montana Brownfields Program on the property located at 208 Main Street, Stevensville, Montana (Subject Property). The Subject Property Property Identifiers are 13-1764-27-1-12-10-0000/13-1764-27-1-12-09-0000 and 0000228300/0000228600. The original building was constructed in 1910 and 1940, and remodeled and added on to in 1960. The Subject Property is currently owned by the North Valley Library District.

Trihydro performed the Phase II ESA Subject Property reconnaissance on April 8 through 11, 2023. Based on the age of construction and remodeling of the structure, there is a potential for asbestos-containing materials (ACM) and lead-based paint (LBP) present within the structure. The scope of services for this ESA and the performance of the professional services rendered were in general accordance with the current industry practices, as conducted by similarly qualified practitioners. The scope of work included the evaluation of suspected contaminants such as ACM and LBP that may be present in building materials at the site.

Results of the Phase II ESA have confirmed the presence of environmental hazards at the Subject Property. The following is a summary of the results and conclusions regarding the environmental contaminants.

## ACM

Of the 337 samples submitted for laboratory analysis, a total of 11 samples contained >1% asbestos and two samples contained trace amounts of asbestos. ACM is present on the interior and exterior of the building. The following table indicates the location and estimated extents of ACM identified at the Subject Property.

| ACM                       | Location  | Estimated Extent Square Feet |
|---------------------------|---|------------------------------|
| Drywall                   | Main library room ceiling (south of duct), street level ceiling, first floor walls and ceilings | 10,500                       |
| Asphalt roofing debris    | First-floor storage space floor   | 500                          |
| Silicone Tar              | Exterior wall and metal covering outside of Montana Room  | 212                          |
| Wallpaper (trace amounts) | Street level next to printer/copier and first floor walls and ceiling                           | 102                          |
| Plaster (trace amounts)   | Northern wall of community room   | 400                          |

Based on the results of the ACM survey, asbestos is present in the Subject Property. ACM is considered to be an environmental contaminant of concern at the Subject Property.



## Lead-Based Paint

Based on the results of the X-ray fluorescence (XRF) survey, elevated lead concentrations are present on the interior of the structure. LBP is considered to be an environmental contaminant of concern at the Subject Property. The following table lists the location, current surface paint color, paint condition, and estimated extent of LBP present at the Subject Property.

| Location                           | Current Surface Paint Color | Paint Condition | Estimated Extent (Square Feet) |
|------------------------------------|-----------------------------|-----------------|--------------------------------|
| <b>Interior</b>                    |                             |                 |                                |
| Street level storage floor         | White                       | Poor            | 5                              |
| First floor stored door and screen | Yellow                      | Fair            | 10                             |

The soil parking area behind the structures was screened for lead in surface soils, all non-detect for lead. No LBP was found on the exterior of the buildings. No soil samples were submitted for laboratory analysis.

## Recommendations

Based on the results of the Phase II ESA conducted, the following are recommended:

- Recommend contracting an accredited asbestos remediation company to determine appropriate remedial actions to address the ACM at the Subject Property. Abatement/repair of friable ACM in poor condition (i.e. drywall and wallpaper in the first floor) is recommended if the first floor will be used in the future. The silicone / tar silicone on the exterior of the Montana Room metal lid and transition between concrete wall and former garage door or bay door materials should be replaced with non-ACM silicone. Recommend cleaning abating roofing debris in first floor storage room. Remaining drywall/wallpaper in good condition can be left in place if they will not be disturbed by renovation activities.
- Recommend contracting an accredited lead remediation company to assess disposal requirements for LBP at the Subject Property. LBP removal of the painted boards in the storage room and removal of stored door/screen in the first floor room off the bathroom.

This summary is intended to be a general description of the scope of work, observations, results, conclusions and recommendations identified based on the Phase II ESA of the Subject Property.

# 1.0 INTRODUCTION

Trihydro Corporation (Trihydro) performed a lead-based paint (LBP) inspection and an asbestos-containing building material (ACM) inspection for North Valley Public Library and the Montana Brownfields Program on the property located at 208 Main Street, Stevensville, Montana (Subject Property). Historically, the Subject Property has served as a restaurant, bakery, housing, grocery store, electric repair shop, and a home décor retail store. Currently, the Subject Property serves as a library for the North Valley Library District. It is Trihydro's understanding that Subject Property renovations are planned for 2023. Trihydro also understands that due to the construction and renovation history, the building shall be examined for potential contaminants and environmental conditions prior to redevelopment or building sale efforts.

## 1.1 SCOPE OF SERVICES AND REGULATORY FRAMEWORK

The scope of work for the LBP and ACM Building Inspections were prepared per Montana Department of Environmental Quality (DEQ) request and on behalf of the North Valley Public Library were conducted following the American Society of Testing and Materials (ASTM) Standard E 2356-18, Standard Practice for Comprehensive Building Surveys, and ASTM E 1729-16, Standard Practice for Field Collection of Dried Paint Samples for Subsequent Lead Determination.

ACM is defined by the United States Environmental Protection Agency (USEPA) as any material that is found to contain greater than 1% asbestos as determined by the method specified in Appendix A, Subpart F of 40 CFR 763 Section 1 – polarized light microscopy (PLM). ACM is subject to the USEPA National Emissions Standards for Hazardous Air Pollutants (NESHAP) Regulations for Asbestos (40 Code of Federal Regulations (CFR) Part 61) and the DEQ Administrative Rules of Montana, Title 17, Chapter 74, Subchapter 3. The DEQ is presently responsible for administering the EPA NESHAP program for Montana. ACM is subject to Occupational Safety and Health Administration (OSHA) General Industry Standards for Asbestos (29 CFR Parts 1910.1001) and Occupational Exposure to Asbestos (29 CFR Parts 1926.1101). The DEQ has determined ACM that has been released into the environment may pose a risk at concentrations lower than 1%.

The United States Department of Housing and Urban Development (HUD) defines LBP as paint having a lead content of greater than or equal to 1.0 mg/cm<sup>2</sup> using x-ray fluorescence technology analysis or greater than or equal to 0.5% using atomic absorption analysis (AAS). Lead-containing paint (LCP) is paint with greater than 0.06% but less than 0.5%. OSHA considers any detectable concentration of lead in paint as a potential hazard. Presently there are no regulations requiring the removal of LBP and/or lead containing material (metals, components, etc.) prior to renovation



of non-childcare / target housing facilities. Worker protection from LBP is required under the OSHA Construction Industry Standard for Lead (29 CFR 1926.62), and LBP is subject to disposal requirements under the EPA Resource Conservation and Recovery Act (RCRA) (40 CFR 262.11 and 40 CFR 261.24).

Identified ACM and lead paint may be subject to removal requirements prior to renovation or demolition of the buildings. Prior to any activities which may disturb identified ACM and/or LBP, a comprehensive building inspection should be conducted on any building which may be renovated or demolished.

## **1.2 SUBJECT PROPERTY LOCATION AND DESCRIPTION**

The Subject Property is located at 208 Main Street, Stevensville, Montana (Figure 1). The Subject Property consists of two adjacent parcels. The legal description of the Subject Property is: “STEVENSVILLE ORIGINAL TOWNSITE, S27, T09 N, R20 W, 2800 SQUARE FEET, N 14' OF LOT 17 S 14' OF LOT 18 BLK 15 RETRACED BY CS# 634728-TR” and “STEVENSVILLE ORIGINAL TOWNSITE, S27, T09 N, R20 W, BLOCK 015, LOT 018, 5887 SQUARE FEET, N 28' OF LOT 18 S 24' OF LOT 19 W 68' OF S 10' OF N 18' LOT 19 BLOCK 15 STEVENSVILLE RETRACED BY CS#634728-TR” and its property identifiers are 13-1764-27-1-12-10-0000/13-1764-27-1-12-09-0000 and 0000228300/0000228600.

## **1.3 CURRENT USE AND DESCRIPTION OF SUBJECT PROPERTY**

The building at 208 Main Street is located in the northern portion of Stevensville, MT one parcel south of the northeast corner of Main Street and East 2<sup>nd</sup> Street. The building is a combination of three older buildings and one addition. A second floor is present in one area of the structure. Historically, the Subject Property has served as a restaurant, bakery, housing, grocery store, electric repair shop, and a home décor retail store. Currently, the Subject Property serves as a library for the North Valley Library District. The Subject Property is located within an area that is mostly commercial (Figure 2) at an approximate latitude of 46.510814 North and longitude of -114.092828 West. Photographs of the Subject Property are provided in Appendix A.

## 2.0 BUILDING INSPECTION AND ASBESTOS SAMPLING

Between April 8 and 11, 2023, Mr. Joel Riebli, a Trihydro asbestos building inspector accredited by the EPA and licensed by the State of Montana and an accredited EPA Lead Risk Assessor, and Mr. Casey Hooton, a Trihydro asbestos building inspector accredited by the EPA and licensed by the State of Montana, inspected the site for past or present activities that could have potentially contaminated the site, and inspected the site for the presence of ACM materials and LBP surfaces. Copies of Mr. Riebli's and Hooton's accreditations are presented in Appendix B. The site reconnaissance report, including historical use of the property, location and environmental settings, regulatory record review, and results of site reconnaissance are reported in a separate report; the Phase I Environmental Subject Property Assessment, North Valley Library District, 208 Main Street, Stevensville, Montana report.

This site building inspection effort was performed in accordance with EPA and DEQ regulations governing asbestos inspections. An asbestos inspection is required by federal regulations prior to demolition or renovation of publicly accessible structures.

Samples were not collected from every observed material at the Subject Property. Only those materials which were accessible and determined by the inspection team to pose a potential health risk to personnel were collected. For example, the live electrical, breaker boxes, heating-cooling units, materials located in a locked and boarded up door located beneath the stairs, and penetration materials through the roof were not sampled. Until sampling of these suspect materials is performed, all are assumed to be ACM. Approximate building dimensions and sample locations were documented on the field sketches, which are included in Appendix C.

### 2.1 BUILDING INSPECTION AND ASBESTOS SAMPLING METHODOLOGY

The inspection team surveyed the Subject Property, inspecting both basements and accessible rooms. According to information provided by Caryn Carpenter, North Valley Public Library District Assistant Librarian, the Subject Property has asbestos materials in the street level portion of the southern-most building and above the ceiling in the Montana Room located in the southeastern portion of the library. The first floor was at one point a wallpaper retail area but now contains loose insulation and has restrictions on storing items on this floor. The Bulk Sampling Strategy was used to determine the number of samples to be collected of each suspect material.

| Bulk Sampling Strategy    |                  |          |                           |
|---------------------------|------------------|----------|---------------------------|
| Material                  | Homogeneous Area | Units    | Minimum Number of Samples |
| Friable Surfacing         | Less than 1000   | SF       | 3                         |
|                           | 1000 to 5000     | SF       | 5                         |
|                           | More than 5000   | SF       | 7                         |
| Thermal System Insulation | --               | LF/SF/EA | 3                         |
| Miscellaneous Materials   | --               | LF/SF/EA | 3                         |

SF – square feet  
 LF – linear feet  
 EA – each

Sampling was conducted by segregating into sampling units called homogeneous areas. A homogeneous area is defined as containing suspect material that is uniform in texture and color and appears identical in every other respect.

Once materials to be sampled were identified, they were then classified as friable or non-friable. The EPA distinguishes between friable and non-friable forms of ACM. Friable materials when dry can be crumbled or reduced to powder by hand pressure, whereas non-friable materials cannot. Friable materials are more likely to release asbestos fibers into the air, especially during activities that may result in their disturbance, including renovation and demolition. Therefore, the distinction between friable and non-friable material is meaningful. Non-friable materials generally contain asbestos fiber that are bound within another matrix, such as linoleum (flooring). Non-friable ACM are therefore less likely to release fibers into the air. The EPA has identified two categories of non-friable materials. Category I non-friable materials (asbestos-containing packing, gasket, resilient floor covering, or asphalt roofing product) that are in good condition may remain during building demolition provided these materials are not rendered friable during demolition. Category II non-friable materials (any material, excluding Category I non-friable ACM) must be removed prior to building demolition if there is not a low probability that these materials will remain non-friable during demolition.

## 2.2 ASBESTOS SAMPLE MANAGEMENT

Trihydro collected bulk samples of the suspect ACM in a random and representative manner, as determined by the inspectors. All samples were placed in sealed, labeled containers, and the sample descriptions and locations were recorded on Asbestos Inspection Forms. The Asbestos Inspection Forms are included in Appendix D. A description of the sample identifier (ID) nomenclature is as follows:

|          |   |          |   |          |
|----------|---|----------|---|----------|
| SF       | - | BR       | - | XX       |
| City     |   | Suspect  |   | Material |
| Location |   | Material |   | Sample   |
|          |   | ID       |   | Number   |

City referring to Stevensville, location option (O for outside, B for basement, S for street level, and F for first floor).

Some of the material IDs include BR (brick), CAP (carpet), CON (concrete), DC (dropped ceiling tile), DW (drywall), IN (insulation), MOR (mortar), PB (peg board), PL (plaster), RF (roofing shingles), SC (silicon), TP (tar), VI (vinyl cove base), WP (wallpaper), and WG (window glazing). The Asbestos Inspection Forms (Appendix D) detail the material being sampled.

Material sample number is the sample number for that suspect material.

Photographs of each sample location were taken documenting the material and condition at the time of sampling. Select sample photographs are found in Appendix E.

### 2.2.1 ACM Sampling

A total of 360 bulk samples were collected (337 samples were analyzed by the laboratory) from 208 Main Street and submitted for PLM analysis. If the results for one sample of a system component/homogeneous area (e.g., the tape in a drywall system) was greater than 1% asbestos the remaining samples of that system component/homogeneous area were not analyzed, and the homogeneous area is considered ACM. Of the samples collected, the following number of samples were collected of each bulk material.

| Bulk Material       | Number of Samples Collected |
|---------------------|-----------------------------|
| Brick               | 6                           |
| Carpet/Padding      | 43                          |
| Concrete            | 17                          |
| Ceiling Tile        | 11                          |
| Cove Base Trim      | 3                           |
| Drywall & Wallpaper | 100                         |
| Insulation          | 17                          |
| Miscellaneous       | 24                          |
| Mortar              | 13                          |
| Paneling            | 3                           |
| Plaster             | 14                          |

| Bulk Material  | Number of Samples Collected |
|----------------|-----------------------------|
| Roofing        | 14                          |
| Caulk          | 69                          |
| Window glazing | 3                           |

In addition, the following assumptions and items of note were observed during the ACM survey:

- When appropriate, samples were collected from areas of the building material already damaged or disturbed. With the building being fully used, items were moved to see if building materials were located behind cabinets, closets, and utility pathways.
- Floors were concrete in the basement and in the art room, bathrooms, and staff room on the street level floor. Other portions of the street level and first floor were covered by carpet, with a base flooring consisting of wood or concrete.
- Areas that were not able to be accessed and are assumed ACM until sampled include materials located in a locked and boarded up door on street level located beneath the stairs, black material located above the drop ceiling tiles and batt insulation but beneath the roof in the single-story portion of the building, penetration materials through the roof, electrical wiring, active heating and cooling systems, and electrical panels.

### 2.3 CHAIN-OF-CUSTODY RECORD

A chain-of-custody (COC) record for all samples was used to track the possession and transfer of each sample from the time of field collection through laboratory analysis. The record contained the following: sample number, signature of collector, date of collection, identification of sampled material, requested laboratory analysis, signatures of individuals in custody of the samples and record of possession. Copy of the COC form for the bulk samples collected are presented in Appendix F.

### 2.4 ASBESTOS LABORATORY ANALYSIS

Collected samples were analyzed by Aerobiology Laboratory Associates, Inc. of Denver, Colorado using PLM, a bulk sample analysis method established by the National Voluntary Laboratory Accreditation Program (NVLAP). Bulk asbestos samples were analyzed using EPA Method 600/R-93/116. While the EPA does not “certify” laboratories, analytical methods following EPA’s recommended protocols were used by Aerobiology Laboratory Associates, Inc to analyze the samples. Sample materials that contain >1% asbestos are considered ACM by the EPA. Samples that contain any amount of asbestos greater than non-detect are recognized and covered by the OSHA 29 CFR 1926.1101, and by the DEQ under their asbestos program as ACM. So, for the purposes of this inspection and report, any detected

concentration of asbestos (i.e., greater than not-detected) in a bulk sample is ACM. Pursuant to the Administrative Rule of Montana (17.74.354(3) (g)) requirement, a minimum of three samples were analyzed for materials classified as miscellaneous when non-detect results were determined. Results of the laboratory analysis for bulk are presented in Appendix G.

## 2.5 SUMMARY OF LABORATORY RESULTS

Laboratory results indicated that asbestos at concentrations greater than 1% by PLM in bulk were found in drywall (DW02 & DW04), roofing (RF01), silicone-tar (SC18 & SC19) and wallpaper covering drywall (WP04, WP06, WP07, WP12, WP14, and WP15). Table 1 presents a complete list of asbestos samples with ACM results greater than trace amounts. Appendix H contains sketches showing the approximate locations of samples with ACM results greater than trace amounts, and approximate extents of these materials. Appendix I contains photos of samples with ACM results greater than trace amounts. Additional information on the samples with asbestos at concentrations greater than 1%:

- DW02 (3% chrysotile), friable drywall ceiling observed in good condition, located on the ceiling in the street level main library room covering the southern portion of the ceiling (the northern half is non-detect plaster). Additionally, 400-point count method laboratory results of sample collected of the joint compound indicated that asbestos is present at a concentration of 2.75%.
- DW10 (2% chrysotile), friable drywall located in the first floor ceiling. Additionally, 400-point count method laboratory results of sample collected of the joint compound indicated that asbestos is present at a concentration of 2%.
- RF01 (7% chrysotile), friable asphalt roofing debris observed loose on the floor of the first-floor storage area from a prior asphalt roofing removal event.
- SC18 (2% chrysotile), silicone-tar on exterior of Subject Property near southeastern storage room, non-friable between Subject Property wall and metal lid.
- SC19 (20% chrysotile), on exterior of Subject Property and near the Montana Room, tar, non-friable on transition between exterior concrete wall and where former garage door or bay door was boarded up with wood and single door.
- WP04 (3% chrysotile), wallpaper covering friable drywall observed in good condition, located on the wall of the first floor “blue room”. Two layers contain 3% chrysotile materials. Additionally, 400-point count method laboratory results of sample collected of the compounds indicated that asbestos is present at a concentration of 2.5% and 2%.

- WP06 (2% chrysotile), wallpaper covering friable drywall observed in good condition, located on the wall of the first floor “heart and tree” wallpaper room. A white compound layer contains 2% chrysotile materials. Additionally, 400-point count method laboratory results of sample collected of the compounds indicated that asbestos is present at a concentration of 1.5%.
- WP07 (2% chrysotile), wallpaper covering friable drywall observed in good condition, located on the wall of the first floor “tan and white” wallpaper room. A white compound layer contains 2% chrysotile materials. Additionally, 400-point count method laboratory results of sample collected of the compounds indicated that asbestos is present at a concentration of 1.25%.
- WP12 (2% chrysotile), wallpaper covering friable drywall observed in good condition, located on the wall of the first floor “Green Ferns” wallpaper room. A white compound layer contains 2% chrysotile materials. Additionally, 400-point count method laboratory results of sample collected of the compounds indicated that asbestos is present at a concentration of 1.25%.
- WP14 (2% chrysotile), wallpaper covering friable drywall observed in good condition, located on the wall of the first floor “green and gold” wallpaper room. A white compound layer contains 2% chrysotile materials. Additionally, 400-point count method laboratory results of sample collected of the compounds indicated that asbestos is present at a concentration of 1.5%.
- WP15 (2% chrysotile), wallpaper covering friable drywall observed in good condition, located on the wall of the first floor “red and green” wallpaper room. The two white compound layers contains 2% chrysotile materials. Additionally, 400-point count method laboratory results of samples collected of the compounds indicated that asbestos is present at a concentration of 1% and 1.75%.
- Additionally, samples PL04 (plaster) and WP02 (wallpaper) reported trace amounts of chrysotile. Corresponding 400-point count method laboratory results of sample collected of the plaster and wallpaper, indicated that asbestos is present at <0.25 in the plaster and 0.5% in the wallpaper.

Table 1 presents a complete list of asbestos samples with ACM results greater than trace amounts.

## 3.0 LEAD-BASED PAINT

This section details the procedures and methodologies utilized during the project and presents the results of lead-based paint X-ray fluorescence (XRF) readings collected for evaluating the location, type, and quantity present in the building inspected. This assessment was limited to the accessible areas of the building as described in this report. Identified lead-based paint may be subject to removal requirements prior to renovation of the building. The following subsections present a summary of this investigation.

### 3.1 LEAD-BASED PAINT SURVEY

Lead-based paint was widely used due to its durability and ability to resist moisture. The EPA banned the use of lead-based paint in 1978 for use in child-occupied facilities because of the health risks associated with lead ingestion and inhalation. However, LBP is still commonly present in buildings painted prior to 1978. Common renovation activities like sanding, cutting, and demolition can create hazardous lead dust and chips by disturbing LBP which can be harmful to adults and children.

LBP is defined as surface coatings with a lead concentration greater than or equal to 1.0-milligrams per square centimeter or 0.5 percent by weight (40 CFR Part 745); and on any surface that is similar to the one tested in the same room equivalent that has a similar painting history and that is found to be lead-based paint. Deteriorated LBP can cause elevated lead levels in dust, flake off to contaminant surrounding soils along the exterior of the building walls if present as an exterior coating, and create exposure risks to building occupants.

In-situ XRF readings were collected using an Viken Detection PB200IXRF handheld XRF instrument to analyze painted and coated surfaces (interior and exterior) for lead. XRF readings were collected from walls, doors, windows, and other painted surfaces in each room equivalent were collected. Room equivalents include painted or coated surfaces that are not considered to be separate rooms such as hallways and closets. A representative number of readings were collected from a subset of rooms considered by the certified LBP inspector to be of like coated surfaces.

In general, locations where the paint appeared to be thickest were selected for XRF analysis. Locations where paint was worn away or scraped off were avoided. The XRF probe faceplate was allowed to lie flat against the surface of the test location to obtain a quality reading. A total of 126 surfaces at the Subject Property were analyzed for the presence of lead. The following number of readings were collected from each location:



| Location           | Readings Count |
|--------------------|----------------|
| Exterior           | 26             |
| Basement           | 2              |
| Street Level Floor | 78             |
| First Floor        | 20             |

XRF standardization readings were collected prior to use and following use to verify accuracy. No other QA/QC activities or sample types were required based upon the assessment techniques and sample collection methods. Based on the results of the standardization readings, all results reported are considered acceptable.

### 3.2 LABORATORY ANALYTICAL METHODS

Due to no “inconclusive” readings by the XRF instrument, paint chip samples were not collected for laboratory analysis.

### 3.3 LEAD-BASED PAINT XRF SCREENING

A total of 126 XRF readings were taken using a Viken Detection PB200IXRF handheld XRF instrument from painted surfaces at 208 Main Street between April 9 and April 11, 2023. Painted surface locations included exterior, basement, street level floor, and first floor. Readings included painted floors, painted walls, door frames, window frames, and painted concrete floors. The complete XRF LBP Testing Data Sheet forms are located in Appendix H and LBP Sketches are located in Appendix I.

### 3.4 LEAD-BASED PAINT XRF RESULTS

Results of Viken Detection PB200IXRF handheld XRF analysis of screened paint indicated that two (1.6 mg/cm<sup>2</sup>) XRF measurements were reported to be greater than 1.0 mg/cm<sup>2</sup> (Appendix H and Table 2). The following table indicates the number of positive readings for LBP identified on the structure at the Subject Property.

| Location  | Current Surface Paint Color | Area Concentration of LBP (± Error) |
|---|-----------------------------|-------------------------------------|
| <b>Street Level</b>                                   |                             |                                     |
| Painted wood flooring in southeast storage room floor | White                       | 3.2 mg/cm <sup>2</sup> (± 0.4)      |
| <b>First Floor</b>                                    |                             |                                     |
| Stored door and screen door in room next to bathroom  | Yellow                      | 6.0 mg/cm <sup>2</sup> (± 0.4)      |

A complete list of XRF readings is presented in Appendix H. The location and approximate extent of LBP identified is presented in Appendix K.

## 4.0 CONCLUSIONS

### 4.1 PHASE II ESA

Trihydro Corporation (Trihydro) performed an ACM inspection and LBP XRF screening Phase II ESA for MDEQ on the property located at 208 Main Street, Stevensville, Montana (Subject Property).

Trihydro visited the Subject Property to perform the Phase II ESA reconnaissance between April 8 and 11, 2023. The scope of work for the LBP and ACM Building Inspections were also prepared per DEQ request and were conducted following the ASTM Standard E 2356-18, Standard Practice for Comprehensive Building Surveys, and ASTM E 1729-16, Standard Practice for Field Collection of Dried Paint Samples for Subsequent Lead Determination.

Based upon the site observations conducted between April 8 and 11, laboratory data, and XRF screening, the results of the Phase II ESA are summarized below.

### 4.2 ACM INSPECTION CONCLUSIONS

Based on laboratory analytical results and the professional judgment of the inspectors, the following materials are ACM:

- Drywall in the southern portion of the ceiling (south of the ceiling duct) in the main library street level room. The drywall is in good condition and is covered in white paint (Appendix I, ACM photos 1 and 2).
- Drywall (mostly covered by different versions of wallpaper) in the first-floor walls and ceilings. The drywall and wallpaper are in fair condition (minor amount in poor condition) with some sections of drywall covered in paint when not covered in wallpaper (Appendix I, ACM photos 3 and 4).
- At the first-floor top of the stairs is a door that leads to a storage room. On the floor of the storage room is asphalt roofing debris from a prior removal event that is in poor condition (Appendix I, ACM photos 5 and 6). Some of this roofing debris also appears to be present on top of the first floor ceiling.
- On the exterior of the southeast storage room and Montana Room are two silicone / tars located on the exterior of the Subject Property. One is between a metal lid and the Subject Property and the other is between the concrete wall and former location of a garage door or bay door. The silicone / tars are in poor (on metal) and fair (concrete/wood) conditions (Appendix I, ACM photos 7 and 8).

The loose insulation on the floor of the first floor did not contain asbestos. ACM is considered an environmental contaminant of concern at the Subject Property. The following table indicates estimated extent and location of ACM present at the Subject Property.

| ACM                       | Location   | Estimated Extent Square Feet | Estimated Abatement Cost |
|---------------------------|--|------------------------------|--------------------------|
| Drywall                   | Main library room ceiling  | 1,100                        | \$7,500                  |
| Drywall/wallpaper         | First floor walls and ceilings                                       | 9,500                        | \$17,500                 |
| Asphalt Roofing Debris    | Floor of first floor storage room                                    | 500                          | \$1,000                  |
| Silicone Tar              | Exterior wall and metal covering outside of Montana Room             | 212                          | \$1,000                  |
| Wallpaper (trace amounts) | Street level next to printer/coper and first floor walls and ceiling | 102                          | \$500                    |
| Plaster (trace amounts)   | Northern wall of community room                                      | 400                          | \$2,000                  |

### 4.3 ACM RECOMMENDATIONS

ACM that may be disturbed during renovation/demolition activities must be abated by a Montana-accredited asbestos abatement contractor. Non-friable ACM in good condition need not be abated if it will be left in place undisturbed. Trihydro makes the following recommendations regarding ACM at the Site:

- Asphalt roofing tar debris in the first floor storage room should be abated as it is loose or may be disturbed.
- The silicone tar outside the Montana Room and storage room should be abated and replaced with non-ACM silicone.
- Drywall should be inspected and repaired to reduce the potential of it becoming friable and releasing asbestos fibers.
- The remaining drywall, plaster, and wallpaper are mainly in fair condition and could remain in place if renovation activities do not disturb them. Abatement of these materials would remove potential for future ACM releases but would be considerably more costly given the surface area of these materials.

Trihydro recommends contracting an accredited asbestos remediation company to determine appropriate remedial actions to address the ACM and obtain actual cost estimates.

#### 4.4 LBP INSPECTION CONCLUSIONS

Based on the XRF results, elevated lead concentrations are present on the interior building components. The following table lists the location, current surface paint color, condition, and estimated extent of LBP present at the Subject Property. LBP is considered an environmental contaminant of concern at the Subject Property.

| Location   | Current Surface Paint Color | Paint Condition | Estimated Extent (Square Feet) |
|--|-----------------------------|-----------------|--------------------------------|
| <b>Street Level</b>                                      |                             |                 |                                |
| Storage room wooden flooring (Appendix L, Photo 1)       | White                       | Poor            | 5                              |
| <b>First Floor</b>                                       |                             |                 |                                |
| Door and screen stored on shelving (Appendix L, Photo 2) | Yellow                      | Fair            | 10                             |

Given the materials identified with LBP, replacement and disposal may be the most cost-effective option in this case, particularly for the door which may not need to be replaced. The two typical options for addressing the LBP (assuming substrates are remaining in place) are paint removal or encapsulation. Paint removal entails stripping the LBP from the surface and repainting. Encapsulation involves scraping the loose paint from a surface and applying a lead encapsulating coating or paint to seal and protect the LBP. Encapsulation is likely to be somewhat lower cost than paint removal due to the lower amount of sanding/scraping and wipe sampling effort required compared with paint removal, but paint removal would permanently address the hazard, as encapsulating material can be damaged leading to potential for LBP exposure in the future. Further, encapsulation cannot be used on friction surfaces such as door and window jambs due to the potential for wear and damage. Last, enclosure of the painted flooring may be a feasible and cost-effective option, using plywood or oriented strand board (OSB) underlayment protected by flooring material.

| Location                           | Estimated Encapsulation Cost | Estimated Paint Removal Cost | Estimated Extent (Square Feet) |
|------------------------------------|------------------------------|------------------------------|--------------------------------|
| <b>Street Level</b>                |                              |                              |                                |
| Storage room wooden flooring       | \$500                        | \$750                        | 5                              |
| <b>First Floor</b>                 |                              |                              |                                |
| Door and screen stored on shelving | \$2,000                      | \$4,000                      | 10                             |

Trihydro recommends replacement and disposal of the wooden flooring and door/screen as these costs are likely to be much lower than encapsulation or paint removal of the LBP. However, if this is not feasible enclosure may be an option for the painted floor, and encapsulation may be less costly than paint removal. Trihydro recommends contracting an accredited lead remediation company to obtain actual costs if bulk removal and disposal of these items are not feasible.



## 5.0 REFERENCES

The American Society for Testing and Materials (ASTM) E1729-16 Standard Practice for Field Collection of Dried Paint Samples for Subsequent Lead Determination.

The American Society for Testing and Materials (ASTM) E2356-18 Standard Practice for Comprehensive Building Asbestos Surveys.

## TABLES

**TABLE 1. ASBESTOS ANALYTICAL RESULTS  
208 MAIN STREET, STEVENSVILLE, MONTANA**

| Sample ID | Physical Description          | ACM Layer (percentage of material in sample)                  | Analytical Result by PLM Method (Percentage) | 400 Point Count Method Results (percentage) | Approximate Quantity (SF) |
|-----------|-------------------------------|---|--|---|---------------------------|
| SS-DW02   | Drywall                       | A. White Paper with White/Multicolored Paint (3%)             | ND   | --  | --                        |
|           |                               | <b>B. White Compound (5%)</b>                                 | <b>Chrysotile 3%</b>                         | <b>2.75</b>                                 | <b>1,100</b>              |
|           |                               | C. White/Tan Drywall (82%)                                    | ND   | --  | --                        |
|           |                               | D. Black Felt (10%)   | ND   | --  | --                        |
| SF-DW10   | Drywall (ceiling)             | <b>A. White Texture with White Paint (10%)</b>                | <b>Chrysotile 3%</b>                         | <b>2</b>                                    | <b>2,200 *</b>            |
|           |                               | B. Gray/Tan Drywall with Green Paint (90%)                    | ND   | --  | --                        |
| SS-PL04   | Plaster                       | A. White Texture with White Paint (5%)                        | <b>Chrysotile (Trace)</b>                    | <b>&lt;0.25</b>                             | <b>400</b>                |
|           |                               | B. White Compound with Cream Paint (15%)                      | ND   | --  | --                        |
|           |                               | C. Gray Granular Plaster with Yellow/Multicolored Paint (80%) | ND   | --  | --                        |
| SF-RF01   | Asphalt Roofing (debris pile) | <b>A. Black Tar (1%)</b>                                      | <b>Chrysotile 7%</b>                         | --  | <b>500</b>                |
|           |                               | B. Black Tar (10%)  | ND   | --  | --                        |
|           |                               | C. Green/Black Shingle (89%)                                  | ND   | --  | --                        |
|           |                               | D. Brown/Multicolored Paper (Trace)                           | ND   | --  | --                        |
| SO-SC18   | Silicone / Tar                | <b>A. Black Tar (100%)</b>                                    | <b>Chrysotile 2%</b>                         | --  | <b>12</b>                 |
| SO-SC19   | Silicone / Tar                | <b>A. Black Tar with Cream Paint (95%)</b>                    | <b>Chrysotile 20%</b>                        | --  | <b>200</b>                |
|           |                               | B. Tan/Gray Granular Material (5%)                            | ND   | --  | --                        |
| SS-WP02   | Wallpaper                     | <b>A. Tan/Multicolored Wallpaper (100%)</b>                   | <b>Chrysotile (Trace)</b>                    | <b>0.5</b>                                  | <b>2</b>                  |
| SS_WP04   | Wallpaper covering Drywall    | <b>A. Tan Paper with Red/White Paint (5%)</b>                 | <b>Chrysotile (Trace)</b>                    | <b>&lt;0.25</b>                             | <b>100</b>                |
|           |                               | B. White/Tan Drywall with Gray Paint (95%)                    | ND   | --  | --                        |
| SS-WP04   | Wallpaper covering Drywall    | A. Blue Fibrous Material (2%)                                 | ND   | --  | --                        |
|           |                               | B. Tan Paper with White Paint (3%)                            | ND   | --  | --                        |
|           |                               | <b>C. White Compound (3%)</b>                                 | <b>Chrysotile 3%</b>                         | <b>2.5</b>                                  | <b>7,200 **</b>           |
|           |                               | D. Tan Paper (3%)   | ND   | --  | --                        |
|           |                               | <b>E. Off-White Compound with Gray Paint (2%)</b>             | <b>Chrysotile 3%</b>                         | <b>2</b>                                    | <b>7,200 **</b>           |
|           |                               | F. White/Tan Drywall (87%)                                    | ND   | --  | --                        |

**TABLE 1. ASBESTOS ANALYTICAL RESULTS  
208 MAIN STREET, STEVENSVILLE, MONTANA**

| Sample ID | Physical Description       | ACM Layer (percentage of material in sample)              | Analytical Result by PLM Method (Percentage) | 400 Point Count Method Results (percentage) | Approximate Quantity (SF) |
|-----------|----------------------------|---|--|---|---------------------------|
| SF-WP06   | Wallpaper covering Drywall | A. White/Multicolored Wallpaper (5%)                      | ND   | --  | --                        |
|           |                            | B. White Mesh (10%)                                       | ND   | --  | --                        |
|           |                            | <b>C. Gray Compound with Green Paint (2%)</b>             | <b>Chrysotile 2%</b>                         | <b>1.5</b>                                  | <b>7,200 **</b>           |
|           |                            | D. Tan Paper (83%)  | ND   | --  | --                        |
| SF-WP07   | Wallpaper covering Drywall | A. Brown Wallpaper (10%)                                  | ND   | --  | --                        |
|           |                            | <b>B. Gray Compound with Blue/Multicolored Paint (5%)</b> | <b>Chrysotile 2%</b>                         | <b>1.25</b>                                 | <b>7,200 **</b>           |
|           |                            | C. White/Tan Drywall (85%)                                | ND   | --  | --                        |
| SF-WP12   | Wallpaper covering Drywall | A. Green/White Wallpaper (5%)                             | ND   | --  | --                        |
|           |                            | B. White Compound with White Paint (10%)                  | ND   | --  | --                        |
|           |                            | <b>C. White Compound with Gray Paint (2%)</b>             | <b>Chrysotile 2%</b>                         | <b>1.25</b>                                 | <b>7,200 **</b>           |
|           |                            | D. White/Tan Paper (83%)                                  | ND   | --  | --                        |
| SF-WP14   | Wallpaper covering Drywall | A. Green/Gold Wallpaper (10%)                             | ND   | --  | --                        |
|           |                            | <b>B. White Compound with Gray Paint (5%)</b>             | <b>Chrysotile 2%</b>                         | <b>1.5</b>                                  | <b>7,200 **</b>           |
|           |                            | C. White/Tan Drywall (85%)                                | ND   | --  | --                        |
| SF-WP15   | Wallpaper covering Drywall | A. White/Multicolored Wallpaper (15%)                     | ND   | --  | --                        |
|           |                            | <b>B. White Compound (Trace)</b>                          | <b>Chrysotile 2%</b>                         | <b>1</b>                                    | <b>7,200 **</b>           |
|           |                            | C. White Paper with Red Paint (10%)                       | ND   | --  | --                        |
|           |                            | <b>D. Off-White Compound (15%)</b>                        | <b>Chrysotile 2%</b>                         | <b>1.75</b>                                 | <b>7,200 **</b>           |
|           |                            | D. White/Tan Paper (60%)                                  | ND   | --  | --                        |

Notes:

SF = Square Feet

ND = Not Detected

\* approximately 2,200 SF of drywall on first floor ceilings (some beneath wallpaper)

\*\* approximately 7,200 SF of drywall behind wallpaper on first floor walls

Removal Requirement:

1. Non-friable materials must be removed prior to any activities that may render these materials friable. The landfill must be notified that they are receiving non-friable ACM demolition debris.



**TABLE 2. LEAD ANALYTICAL RESULTS  
208 MAIN STREET, STEVENSVILLE, MONTANA**

| Sample ID | Location  | Component          | Substrate | Color  | Lead Result<br>(mg/cm <sup>2</sup> ) | Paint Condition | Estimated Paint<br>Coverage<br>(SF) |
|-----------|---|--------------------|-----------|--------|--------------------------------------|-----------------|-------------------------------------|
| 38        | STORAGE ROOM  | FLOOR              | WOOD      | WHITE  | 3.2                                  | POOR            | 5                                   |
| 97        | FIRST FLOOR IN<br>STORAGE ROOM<br>NEXT TO<br>BATHROOM | DOOR AND<br>SCREEN | WOOD      | YELLOW | 6                                    | FAIR            | 10                                  |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |
|           |   |                    |           |        |                                      |                 |                                     |

## FIGURES

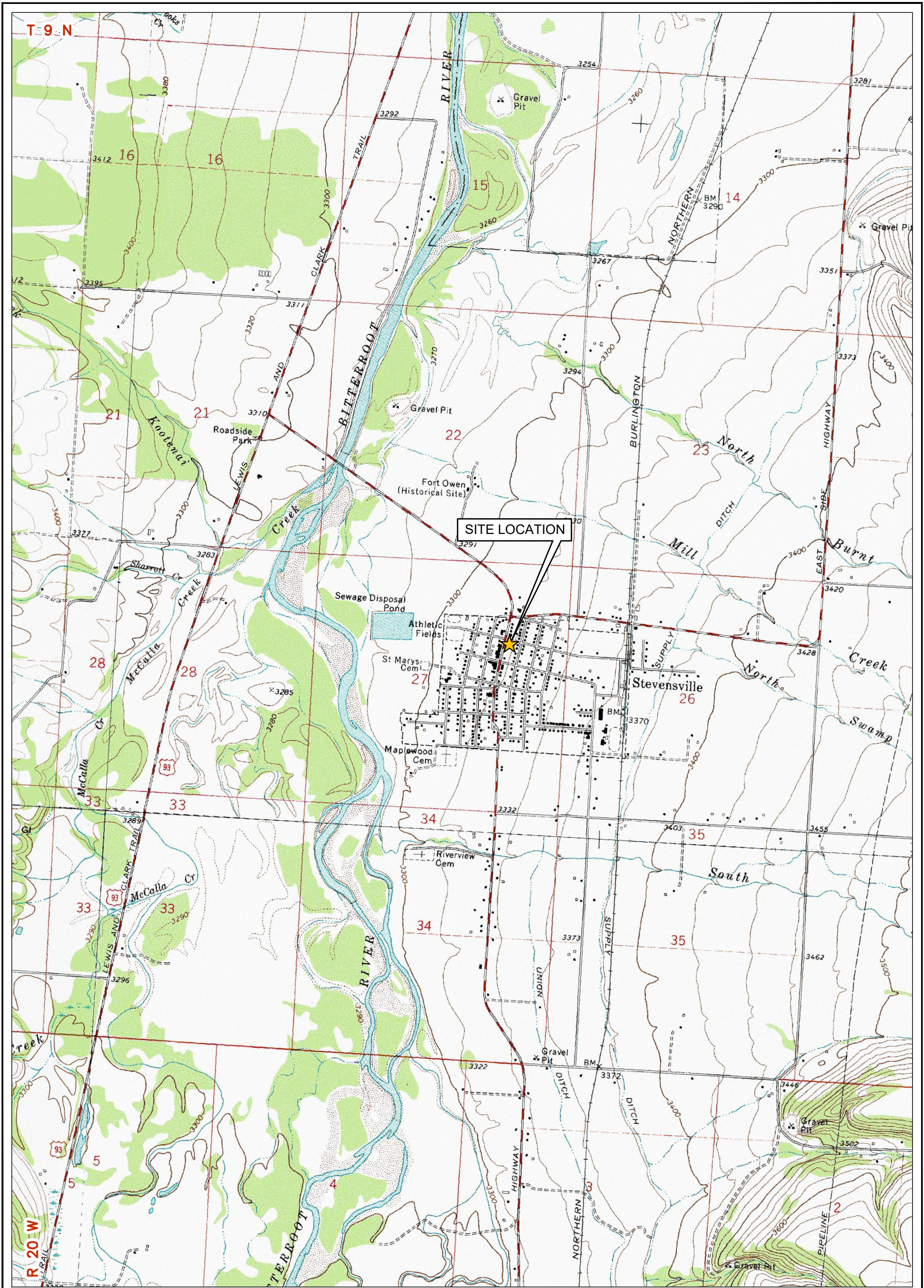
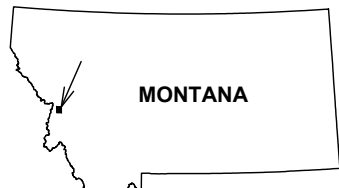
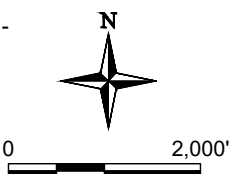


Image Citation: U.S. Geological Survey, 1:24,000—Scale 7.5 Minute Digital Raster Graphic Quadrangle, Sheridan, Publication: 1970



**SITE LOCATION**

**NOTE:**  
 SITE LEGAL DESCRIPTION -  
 TOWNSHIP 9 NORTH,  
 RANGE 20 WEST,  
 SECTION 27



**Trihydro**  
 CORPORATION  
 1252 Commerce Drive  
 Laramie, Wyoming 82070  
 www.trihydro.com  
 (P) 307/745.7474 (F) 307/745.7729

**FIGURE 1**  
**SITE LOCATION MAP**  
**208 MAIN STREET**  
**PHASE II ESA**  
**NORTH VALLEY PUBLIC LIBRARY**  
**STEVENSVILLE, MONTANA**



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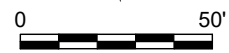
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Image Citation: ©2023 Microsoft Corporation ©2023 Maxar ©CNES (2023) Distribution Airbus DS Bing Image

**EXPLANATION**

-  STATE HIGHWAY
-  APPROXIMATE PROJECT SITE




1252 Commerce Drive  
Laramie, Wyoming 82070  
www.trihydro.com  
(P) 307/745.7474 (F) 307/745.7729

**FIGURE 2**

**SITE VICINITY MAP**  
**208 MAIN STREET**

**PHASE II ESA**  
**NORTH VALLEY PUBLIC LIBRARY**  
**STEVENSVILLE, MONTANA**

Drawn By: PAC    Checked By: JR    Scale: 1" = 50'    Date: 6/15/2023    File: 776NVPL-SITEVICINITY202306

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**APPENDIX A**

**SUBJECT PROPERTY PHOTOGRAPHS**

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 1. April 11, 2023. Outside looking east:** Front entrance for the North Valley Public Library, a combination of three buildings plus an addition on the alley side. The main entrance is located on the yellow two-story building. The orange and red painted building and part of the library. The buildings ages range from 1910 and 1940; a remodel was addition was performed in 1960.



**Photo 2. April 11, 2023. Outside looking east:** The main entrance to the library.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 3. April 11, 2023. Outside looking southeast: Community room entrance.**



**Photo 4. April 11, 2023. Outside looking southwest: The alley side of the North Valley Public Library (tan, red, and pink structures).**

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 5. April 11, 2023. Outside looking west:** The two yellow doors are employee entrances / emergency exits from the library. Concrete wall between second story and left yellow door. Block walls on majority of tan and pink walls. The ground between the building and alleyway are soil covered and receive the entire run off from the roofs.



**Photo 6. April 11, 2023. Outside looking west:** ally side of the "Montana room" (tan room), boarded up storage closet (white door), and utilities (natural gas, electrical, telephone, and cooling) penetrating wood exterior walls. The southern and northern walls are concrete. Roofing (asphalt on pitch and membrane east to west sides) drainage discharging into gutters then onto the ground surface.



**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 7. April 10, 2023. Outside on roof.** Looking northeast from on the central building roof: Run off drains eastward towards the alley, is collected in gutters, before being discharged into the dirt park area.



**Photo 8. April 11, 2023. Street level.** Main library room with white plaster walls / ceiling, multiple carpets covering wood and concrete flooring.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 9. April 11, 2023. Street level. Main library room with modern heating and cooling unit.**



**Photo 10. April 11, 2023. Street level. "Montana Room" with access to one section of the basement and emergency exit. Green plaster walls with ceiling tiles. Minor amount of loose insulation above ceiling tiles. Basement has drywall storage rooms, peg board, brick columns, and painted concrete.**

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 11. April 11, 2023. Street level.** Computer station room with an access to a portion of the basement (square on blue carpet). White painted drywall and ceiling tiles. Wood and concrete beneath carpet. Basement has membrane on floor and a few feet up the walls with concrete walls and brick columns.



**Photo 12. April 12, 2023. Street level.** Kids room. Light blue painted drywall and ceiling tiles, same materials that are present in the computer station room. Concrete beneath carpet.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 13. April 11, 2023. Street level.** Community room with meeting taking place. White painted plaster / drywall and ceiling tiles. The drywall and ceiling tiles are the same materials as in the computer station and kid's rooms. Concrete beneath carpet.



**Photo 14. April 11, 2023. Street level.** Art room with heating / cooling and breaker box. White painted block and drywall, with similar ceiling tiles to neighboring rooms. Painted concrete flooring. Bathroom are through the central opening where water meter, sewer, and water heater are in bathroom closet.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 15. April 11, 2023. Street level.** Staff kitchen and break room. Concrete flooring, with drywall walls and ceiling.



**Photo 16. April 11, 2023. Stairwell to first floor above main library portion of the building.** Carpeted stairs with wallpaper covering plaster walls on the right side and concrete walls on the left side. Doorway on top of stairwell leads to storage area.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 17. April 11, 2023. First floor:** Approximately 12 to 18 inches of loose insulation covering the entire upper-level floor. Beneath the insulation is various carpeted flooring. Walls are covered in multiple styles of wallpaper which is covering plaster or drywall walls and ceiling.



**Photo 18. April 11, 2023. First floor:** Approximately 12 to 18 inches of loose insulation carpeted floors. Upper floor bathroom behind doorway with shower. Multiple types of wallpaper covering drywall walls and ceilings.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 19. April 11, 2023. First floor:** Approximately 12 to 18 inches of loose insulation covering the carpeted floor. Multiple doors being stored in room next to bathroom. Wallpaper covering drywall walls and ceiling.



**Photo 20. April 11, 2023. First floor, eastern side:** utilities and access to attic.

**APPENDIX A. SUBJECT PROPERTY PHOTOGRAPHS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 21. April 11, 2023. First Floor attic:** Wood framed attic with loose insulation, black tar from roof, and utilities running over trusses.



**Photo 22. April 11, 2023. First floor storage room:** Black tar from asphalt roofing on wood ceiling and trusses. Concrete wall. Loose asphalt shingles on floor (off image of photo).



**APPENDIX B**

**INSPECTOR CREDENTIALS**

# ***CERTIFICATE OF TRAINING***

*Northern Industrial Hygiene, Inc.  
certifies that*

***Joel Riebli***

*2 Antelope Way  
Clancy, MT 59634*

*Has received*

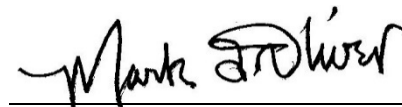
**Asbestos Inspector Refresher Training**

**For the purpose of accreditation as required under Section 17.74.315 of the Administrative Rules of Montana  
and Section 206 of Title II of the Toxic Substance Control Act (TSCA)**

*Date: April 15, 2022    Expiration Date: April 16, 2023*

*Location: Online Training*

***Certification #IR22D15-005***



*Mark Oliver*

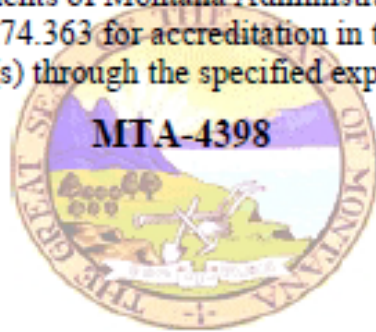
*4/15/2022*

*Date*

**JOEL W RIEBLI**

has met the requirements of Montana Administrative Rule 17.74.362 and/or 17.74.363 for accreditation in the following asbestos occupation(s) through the specified expiration date(s).

Asbestos Inspector



04/15/2023

MT DEQ Asbestos Control Program



CHC Training  
Environmental Compliance Certification Experts

www.chctraining.com  
303.412.6360  
855.60.CERTIFY

1775 W. 55th Avenue  
Denver, Colorado 80221  
United States of America

# CERTIFICATE OF ACHIEVEMENT

This certificate is awarded to:

**JOEL RIEBLI**

Has successfully completed the required training hours and satisfactorily passed the examination for the initial course entitled:

**LEAD-BASED PAINT INSPECTOR**

For the purposes of accreditation under Colorado Regulation No. 19, Residential Lead-based Paint Hazard Reduction Act of 1992 (Title X), and other standards developed by the EPA pursuant to Title IV of TSCA.

|                          |                                |
|--------------------------|--------------------------------|
| COURSE DATES:            | AUGUST 8 - 10, 2022            |
| EXAMINATION DATE:        | AUGUST 10, 2022                |
| INTERIM EXPIRATION DATE: | 6 MONTHS FROM EXAMINATION DATE |
| EXPIRATION DATE:         | AUGUST 10, 2025                |
| COURSE HOURS:            | 24.0                           |



Verify this Certificate

*Danaya N. Wilson*  
CEO & Training Program Manager

Credential License ID:  
56302032



*Aaron J. Hix*  
Instructor

CHC Training Certificate No.:  
I22-0111-LI-CO-EPA



Renew this Certificate

# United States Environmental Protection Agency

This is to certify that



Joel W Riebli

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Risk Assessor

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires April 11, 2026

LBP-R-I239742-1

Certification #

March 28, 2023

Issued On



A handwritten signature in black ink, appearing to read "Adrienne Priselac".

Adrienne Priselac, Manager, Toxics Office

Land Division

# CERTIFICATE OF TRAINING

Northern Industrial Hygiene, Inc.  
certifies that

**Casey Hooton**

2707 Broadwater Ave #9202  
Helena, MT 59602

has received

**Inspector Initial Training**

For the purpose of accreditation as required under Section 17.74.315 of the Administrative Rules of Montana  
and Section 206 of Title II of the Toxic Substance Control Act (TSCA)

Date: October 3<sup>rd</sup> – 5<sup>th</sup>, 2022    Expiration Date: October 6<sup>th</sup>, 2023  
Location: Helena, Montana

**Certification #II22J05-007**



Robert Brownell



Todd Schneider

10/05/22

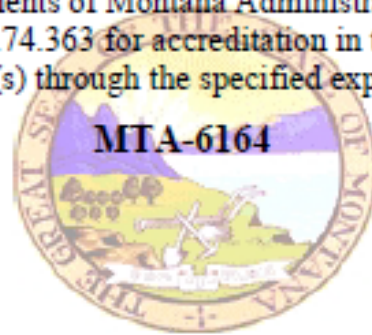
Date

Northern Industrial Hygiene, Inc.    201 South 30<sup>th</sup> Street    Billings, Montana 59101    (406) 245-7766

**CASEY D HOOTON**

has met the requirements of Montana Administrative Rule 17.74.362 and/or 17.74.363 for accreditation in the following asbestos occupation(s) through the specified expiration date(s).

Asbestos Inspector



10/05/2023

MT DEQ Asbestos Control Program

**APPENDIX C**

**SUBJECT PROPERTY SKETCHES**

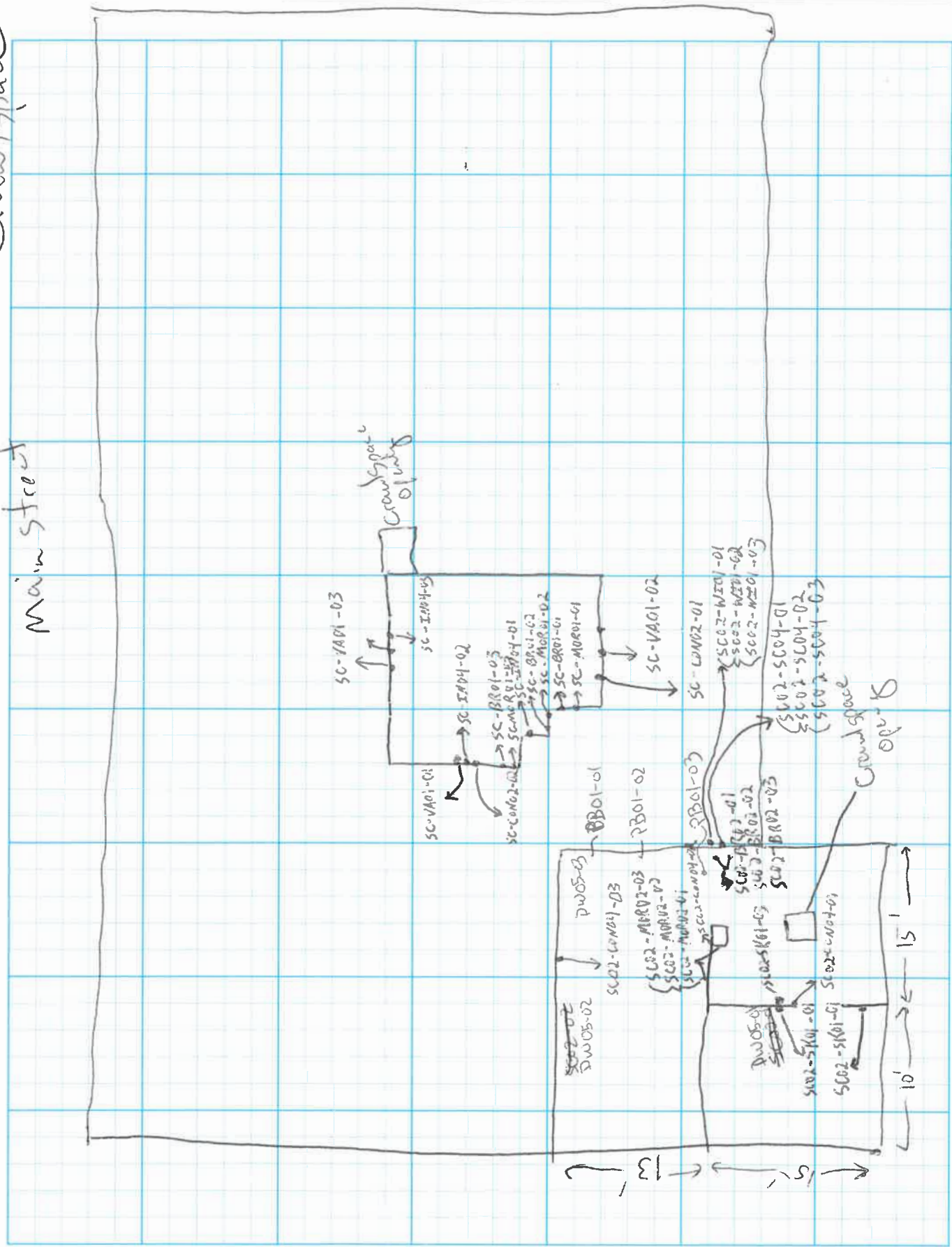




Project Name \_\_\_\_\_ Project Number \_\_\_\_\_  
Calculations For \_\_\_\_\_ Reference Drawings \_\_\_\_\_ Sheet No \_\_\_\_\_ of \_\_\_\_\_  
Designed By \_\_\_\_\_ Date \_\_\_\_\_  
Checked By \_\_\_\_\_ Date \_\_\_\_\_

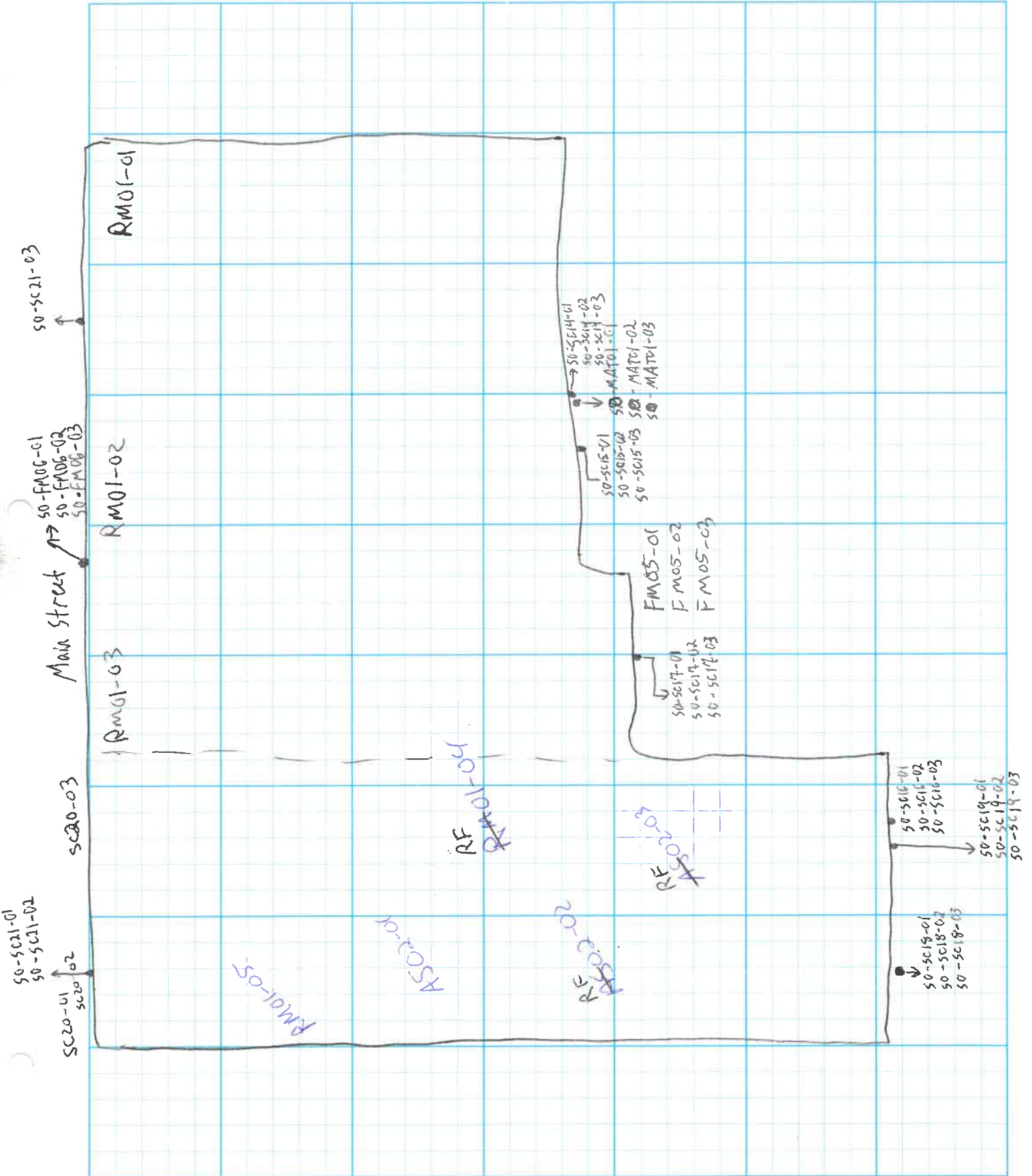
Crawlspace

Main Street





Project Name \_\_\_\_\_ Project Number \_\_\_\_\_  
Calculations For \_\_\_\_\_ Reference Drawings \_\_\_\_\_ Sheet No \_\_\_\_\_ of \_\_\_\_\_  
Designed By \_\_\_\_\_ Date \_\_\_\_\_  
Checked By \_\_\_\_\_ Date \_\_\_\_\_





Project Name \_\_\_\_\_

Project Number \_\_\_\_\_

Calculations For \_\_\_\_\_

Reference Drawings \_\_\_\_\_

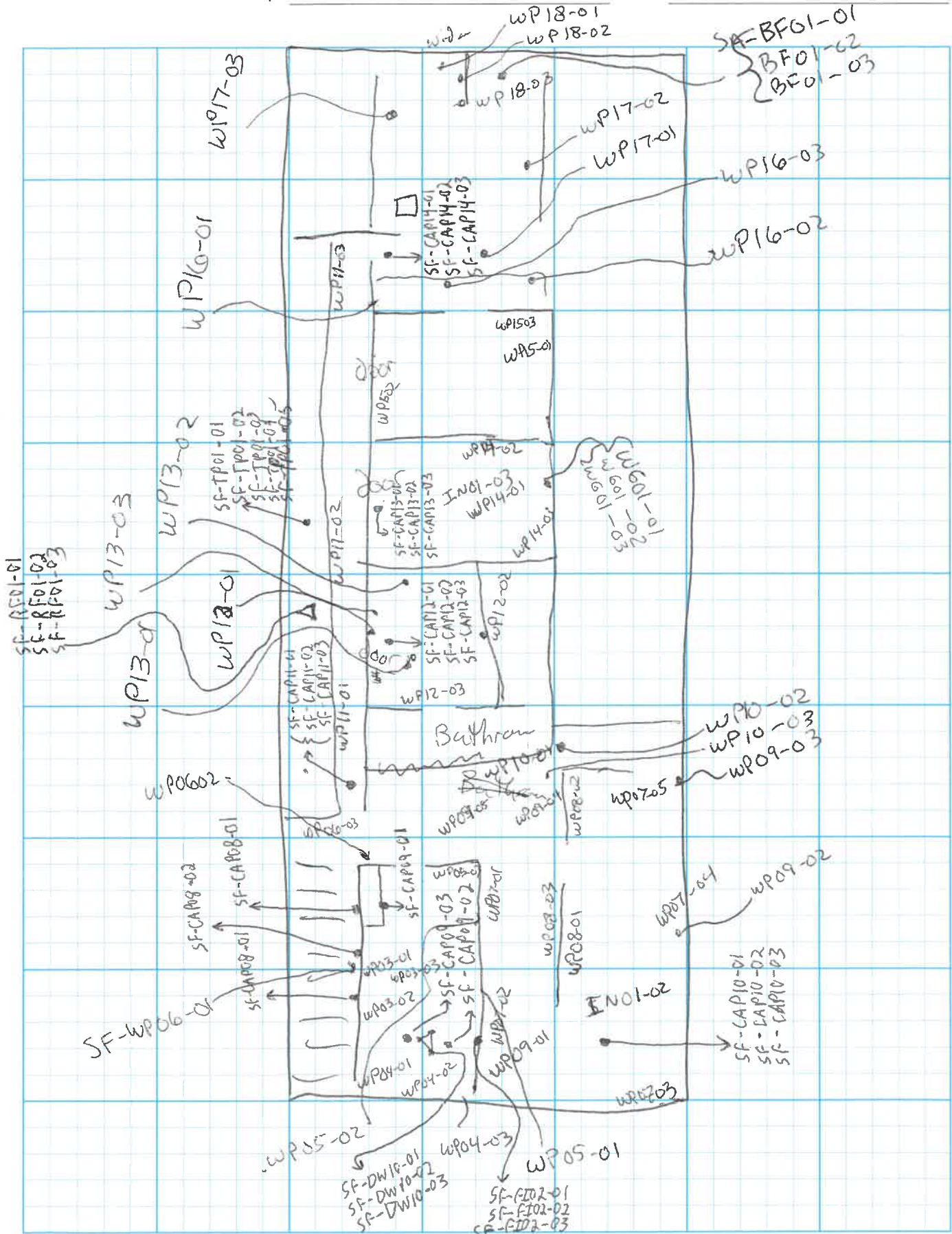
Sheet No \_\_\_\_\_ of \_\_\_\_\_

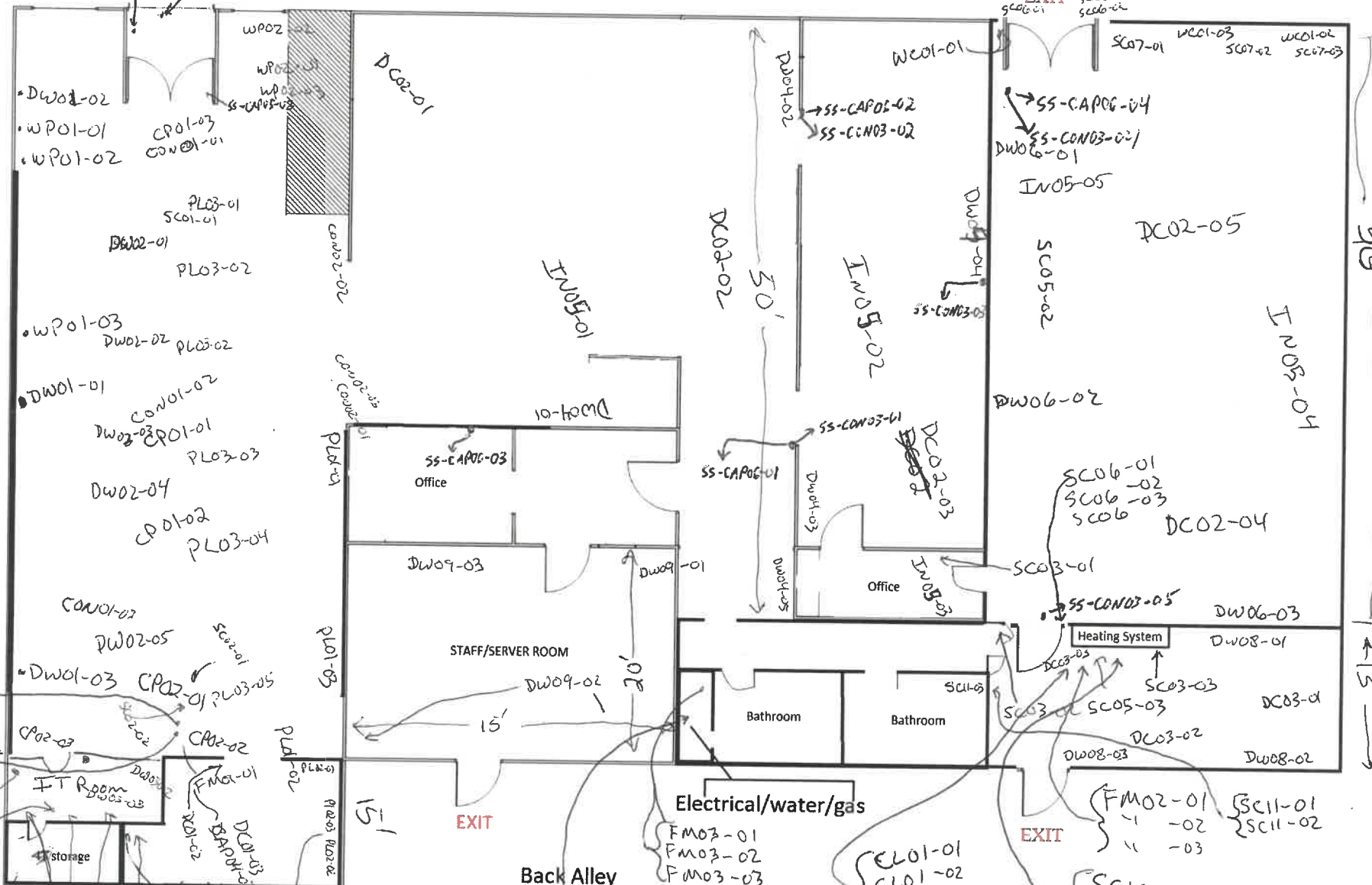
Designed By \_\_\_\_\_

Date \_\_\_\_\_

Checked By \_\_\_\_\_

Date \_\_\_\_\_





08

SS-F001-01  
SS-F001-02  
SS-F001-03  
SS-F002-01  
SS-F002-02  
SS-F002-03  
DW0301  
F003-01  
F003-02  
F003-03  
FI 01-01  
FI 01-02  
FI 01-03

SS-F001-01  
SS-F001-02  
SS-F001-03  
SS-F002-01  
SS-F002-02  
SS-F002-03  
DW0301  
F003-01  
F003-02  
F003-03  
FI 01-01  
FI 01-02  
FI 01-03

DC01-01  
DC01-02  
DC01-03

FM04-01  
FM04-02  
FM04-03

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CL01-02  
CL01-03

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SC10-02  
SC10-03

SC11-01  
SC11-02

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**APPENDIX D**

**ASBESTOS INSPECTION FORMS**

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
2<sup>nd</sup> Story Attic  
 Homogeneous Area # BFO1  
 Material Quantity: ~5000 SF

Description of Material: Attac black felt paper with brown back's

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                           | Lab Result |
|------------|------------------------------------|------------|
| SA-BFO1-01 | Attac access east end of top floor | ND/ND/ND   |
| -02        | " "                                | ND/ND      |
| -03        | " "                                | ND/ND      |
|            |                                    |            |
|            |                                    |            |
|            |                                    |            |
|            |                                    |            |

| Condition       | Sig. Damaged | Damaged                             | Good                                |
|-----------------|--------------|-------------------------------------|-------------------------------------|
| Deterioration   | _____        | _____                               | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____                               | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | <input checked="" type="checkbox"/> | _____                               |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # BRO1  
 Material Quantity: 20ft<sup>2</sup>

Description of Material: Brick

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                           | Lab Result |
|-------------------|------------------------------------|------------|
| <u>SC-BRO1-01</u> | <u>Crawlspace under front desk</u> | <u>ND</u>  |
| <u>SC-BRO1-02</u> | <u>Crawlspace under front desk</u> | <u>ND</u>  |
| <u>SC-BRO1-03</u> | <u>Crawlspace under front desk</u> | <u>ND</u>  |
|                   |                                    |            |
|                   |                                    |            |
|                   |                                    |            |

| Condition       | Sig. Damaged | Damaged | Good                                      |
|-----------------|--------------|---------|---|
| Deterioration   | _____        | _____   | _____                                     |
| Water Damage    | _____        | _____   | _____ <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | _____ <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                       |
|---------------------------|-------|----------|---|
| Contact                   | _____ | _____    | _____ <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | _____ <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | _____ <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Casper Hooton  
 Project MDEQ Hamilton Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # BR02  
 Material Quantity: 36ft<sup>2</sup>

Description of Material: Brick

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #            | Location                             | Lab Result |
|---------------------|--------------------------------------|------------|
| <u>SC02-BR02-01</u> | <u>Crawlspace under Montana Room</u> | <u>ND</u>  |
| <u>SC02-BR02-02</u> | <u>Crawlspace under Montana Room</u> | <u>ND</u>  |
| <u>SC02-BR02-03</u> | <u>Crawlspace under Montana Room</u> | <u>ND</u>  |
|                     |                                      |            |
|                     |                                      |            |
|                     |                                      |            |
|                     |                                      |            |

| Condition       | Sig. Damaged | Damaged  | Good     |
|-----------------|--------------|----------|----------|
| Deterioration   | <u> </u>     | <u> </u> | <u> </u> |
| Water Damage    | <u> </u>     | <u> </u> | <u>✓</u> |
| Physical Damage | <u> </u>     | <u> </u> | <u>✓</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u> </u> | <u> </u> | <u> </u> |
| Vibration                 | <u> </u> | <u> </u> | <u>✓</u> |
| Air erosion               | <u> </u> | <u> </u> | <u>✓</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ✓ ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Han: Hn/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Street Level

Homogeneous Area # CLO1  
 Material Quantity: 18F

Description of Material: Clay on Furnace! tan color

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| SS-CLO1-01 | Art Room / Furnace Room on Furnace Maintenance Unit | ND         |
| -02        | "   | ND         |
| -03        | "   | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/09/2013

Building Stevensville library Homogeneous Area # CPO1  
Street Level Material Quantity: 1600 SF

Description of Material: Red carpet pad with white mastic

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                        | Lab Result  |
|------------|---------------------------------|-------------|
| SS-CPO1-01 | main library room, central      | ND/ND/ND/ND |
| -02        | main library room, central east | ND/ND/ND/ND |
| -03        | main library room near entrance | ND/ND/ND/ND |
|            |                                 |             |
|            |                                 |             |
|            |                                 |             |
|            |                                 |             |

| Condition       | Sig. Damaged | Damaged                             | Good                                |
|-----------------|--------------|-------------------------------------|-------------------------------------|
| Deterioration   |              | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    |              |                                     | <input checked="" type="checkbox"/> |
| Physical Damage |              | <input checked="" type="checkbox"/> |                                     |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                                | Moderate | Low                                 |
|---------------------------|-------------------------------------|----------|-------------------------------------|
| Contact                   | <input checked="" type="checkbox"/> |          |                                     |
| Vibration                 | <input checked="" type="checkbox"/> |          |                                     |
| Air erosion               |                                     |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/09/23

Building Stevensville library Homogeneous Area # CPO2  
Street Level Material Quantity: 780 SF

Description of Material: Pink carpet in main library room

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                       | Lab Result |
|------------|--------------------------------|------------|
| SS-CPO2-01 | Main library room East central | ND/ND/ND   |
| -02        | " "                            | ND/ND/ND   |
| -03        | " "                            | ND/ND/ND   |
|            |                                |            |
|            |                                |            |
|            |                                |            |
|            |                                |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>Y</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u>X</u> | _____    | _____    |
| Vibration                 | <u>X</u> | _____    | _____    |
| Air erosion               | _____    | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature]; MTA-4398

# Asbestos Inspection Form

Name Casey Hooper  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # CAP-03  
 Material Quantity: 120 ft<sup>2</sup>

Description of Material: Green Carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #           | Location       | Lab Result   |
|--------------------|----------------|--------------|
| <u>SS-CAP03-01</u> | <u>IT Room</u> | <u>ND/ND</u> |
| <u>SS-CAP03-02</u> | <u>IT Room</u> | <u>ND/ND</u> |
| <u>SS-CAP03-03</u> | <u>IT Room</u> | <u>ND/ND</u> |
|                    |                |              |
|                    |                |              |
|                    |                |              |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | _____    |
| Water Damage    | _____        | _____   | <u>✓</u> |
| Physical Damage | _____        | _____   | <u>✓</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u>✓</u> | _____    | _____    |
| Vibration                 | _____    | _____    | <u>✓</u> |
| Air erosion               | _____    | _____    | <u>✓</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/09/23

Building Stevensville Library Homogeneous Area # CAPO4  
Street Level Material Quantity: 130 SF

Description of Material: multicolored brown carpet in Montana Room

Type of Suspect Material: \_\_\_\_\_ TSI \_\_\_\_\_ Surfacing  Miscellaneous

| Sample #    | Location                            | Lab Result |
|-------------|-------------------------------------|------------|
| SS-CAPO4-01 | Northwall center of Montana Room    | ND/ND      |
| -02         | East wall next exit of Montana Room | ND/ND      |
| -03         | southeast corner of Montana Room    | ND/ND      |
|             |                                     |            |
|             |                                     |            |
|             |                                     |            |
|             |                                     |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate                            | Low                                 |
|---------------------------|-------|-------------------------------------|-------------------------------------|
| Contact                   | _____ | <input checked="" type="checkbox"/> | _____                               |
| Vibration                 | _____ | _____                               | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____                               | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # CAPO5  
 Material Quantity: 25 ft<sup>2</sup>

Description of Material: Blue & purple carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                   | Lab Result  |
|-------------|----------------------------|-------------|
| SS-CAPO5-01 | South Main street entrance | ND/ND/ND/ND |
| SS-CAPO5-02 | South Main street entrance | ND/ND/ND/ND |
| SS-CAPO5-03 | South Main street entrance | ND/ND/ND/ND |
|             |                            |             |
|             |                            |             |
|             |                            |             |
|             |                            |             |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | ✓    |
| Water Damage    | _____        | _____   | ✓    |
| Physical Damage | _____        | _____   | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | ✓     | _____    | _____ |
| Vibration                 | _____ | _____    | ✓     |
| Air erosion               | _____ | _____    | ✓     |

Comments: Heavy duty rug covering all of it.

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Houston  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library Homogeneous Area # CAPOG  
 Material Quantity: 2000 ft<sup>2</sup>

Description of Material: Blue Carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #           | Location                           | Lab Result   |
|--------------------|------------------------------------|--------------|
| <u>SS-CAPOG-01</u> | <u>Area in front of front desk</u> | <u>ND</u>    |
| <u>SS-CAPOG-02</u> | <u>Area in front of front desk</u> | <u>ND</u>    |
| <u>SS-CAPOG-03</u> | <u>Library director's office</u>   | <u>ND/ND</u> |
| <u>SS-CAPOG-04</u> | <u>Community Room</u>              | <u>?</u>     |
|                    |                                    |              |
|                    |                                    |              |
|                    |                                    |              |

| Condition       | Sig. Damaged | Damaged  | Good     |
|-----------------|--------------|----------|----------|
| Deterioration   | <u> </u>     | <u> </u> | <u> </u> |
| Water Damage    | <u> </u>     | <u> </u> | <u>✓</u> |
| Physical Damage | <u> </u>     | <u> </u> | <u>✓</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u> </u> | <u> </u> | <u>✓</u> |
| Vibration                 | <u> </u> | <u> </u> | <u>✓</u> |
| Air erosion               | <u> </u> | <u> </u> | <u>✓</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Joel Riebl  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/2023

Building Stevensville Library Homogeneous Area # CAP07  
Street Level Material Quantity: 50 SF

Description of Material: Red carpet with black tufting

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                                   | Lab Result |
|-------------|--|------------|
| SS-CAP07-01 | office next to kids room, Northeast corner | ND/ND      |
| -02         | office next to kids room, South central    | ND/ND      |
| -03         | office next to kids room, Southwest corner | ND/ND      |
|             |  |            |
|             |  |            |
|             |  |            |
|             |  |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate                            | Low                                 |
|---------------------------|-------|-------------------------------------|-------------------------------------|
| Contact                   | _____ | <input checked="" type="checkbox"/> | _____                               |
| Vibration                 | _____ | _____                               | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____                               | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JL White; MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # CAPO8  
 Material Quantity: 150 ft<sup>2</sup>

Description of Material: Brown Carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location            | Lab Result  |
|-------------|---------------------|-------------|
| SF-CAPO8-01 | stairs to 2nd floor | ND/ND/ND/ND |
| SF-CAPO8-02 | stairs to 2nd floor | ND/ND/ND/ND |
| SF-CAPO8-03 | stairs to 2nd floor | ND/ND/ND/ND |
|             |                     |             |
|             |                     |             |
|             |                     |             |
|             |                     |             |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Horton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # CAPO9  
 Material Quantity: 220 ft<sup>2</sup>

Description of Material: Carpet (Red, White, & Blue)

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location             | Lab Result        |
|-------------|----------------------|-------------------|
| SF-CAPO9-01 | Room south of stairs | ND/ND/ND/ND       |
| SF-CAPO9-02 | Room south of stairs | ND/ND/ND/ND/ND/ND |
| SF-CAPO9-03 | Room south of stairs | ND/ND/ND/ND/ND/ND |
|             |                      |                   |
|             |                      |                   |
|             |                      |                   |
|             |                      |                   |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Houston  
 Project MDEQ Hamilton / Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # CAPI0  
 Material Quantity: 900 ft<sup>2</sup>

Description of Material: cream colored carpet w/ blue & green carpet underneath

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                  | Lab Result                                 |
|-------------|---------------------------|--|
| SF-CAPI0-01 | 2nd floor south west room | ND / ND / ND / ND / ND / ND / ND / ND / ND |
| SF-CAPI0-02 | 2nd floor south west room | ND / ND / ND / ND / ND / ND / ND / ND / ND |
| SF-CAPI0-03 | 2nd floor south west room | ND / ND / ND / ND / ND / ND / ND / ND / ND |
|             |                           |  |
|             |                           |  |
|             |                           |  |
|             |                           |  |

| Condition       | Sig. Damaged | Damaged | Good                                      |
|-----------------|--------------|---------|---|
| Deterioration   | _____        | _____   | _____ <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | _____ <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | _____ <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                       |
|---------------------------|-------|----------|---|
| Contact                   | _____ | _____    | _____ <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | _____ <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | _____ <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hodson  
 Project MDEQ Hamlet / Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # CAP11  
 Material Quantity: 220 ft<sup>2</sup>

Description of Material: Light green carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                  | Lab Result        |
|-------------|---------------------------|-------------------|
| SF-CAP11-01 | Long hallway on 2nd floor | ND/ND/ND/ND/ND/ND |
| SF-CAP11-02 | Long hallway on 2nd floor | ND/ND/ND/ND/ND/ND |
| SF-CAP11-03 | Long hallway on 2nd floor | ND/ND/ND/ND/ND/ND |
|             |                           |                   |
|             |                           |                   |
|             |                           |                   |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton / Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # CAP12  
 Material Quantity: 200 ft<sup>2</sup>

Description of Material: lime green carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                              | Lab Result        |
|-------------|---------------------------------------|-------------------|
| SF-CAP12-01 | First room on right down Long hallway | ND/ND/ND/ND/ND/ND |
| SF-CAP12-02 | First room on right down Long hallway | ND/ND/ND/ND/ND/ND |
| SF-CAP12-03 | First room on right down Long hallway | ND/ND/ND/ND/ND/ND |
|             |                                       |                   |
|             |                                       |                   |
|             |                                       |                   |
|             |                                       |                   |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # CA13  
 Material Quantity: 250 ft<sup>2</sup>

Description of Material: Red Carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                            | Lab Result        |
|------------|-------------------------------------|-------------------|
| SF-CA13-01 | 2nd door on right down long hallway | ND/ND/ND/ND/ND/ND |
| SF-CA13-02 | 2nd door on right down long hallway | ND/ND/ND/ND/ND/ND |
| SF-CA13-03 | 2nd door on right down long hallway | ND/ND/ND/ND/ND/ND |
|            |                                     |                   |
|            |                                     |                   |
|            |                                     |                   |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Home / Stevensville  
 Date 4/10/13

Building Stevensville Library Homogeneous Area # CAP14  
 Material Quantity: 320 ft<sup>2</sup>

Description of Material: Brown Carpet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                    | Lab Result           |
|-------------|-----------------------------|----------------------|
| SF-CAP14-01 | Room at end of long hallway | ND/ND/ND/ND/ND/ND/ND |
| SF-CAP14-02 | Room at end of long hallway | ND/ND/ND/ND/ND/ND/ND |
| SF-CAP14-03 | Room at end of long hallway | ND/ND/ND/ND/ND/ND/ND |
|             |                             |                      |
|             |                             |                      |
|             |                             |                      |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | ✓    |
| Water Damage    | _____        | _____   | ✓    |
| Physical Damage | _____        | _____   | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | ✓   |
| Vibration                 | _____ | _____    | ✓   |
| Air erosion               | _____ | _____    | ✓   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Ham. Hse / Stevensville  
 Date 04/09/2013

Building Stevensville Library  
Street level

Homogeneous Area # CON-01  
 Material Quantity: 900 SF

Description of Material: levelly concrete under red carpet west side

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #    | Location                               | Lab Result |
|-------------|--|------------|
| SS-CON01-01 | <u>Under red carpet main entrance</u>  | <u>ND</u>  |
| <u>-02</u>  | <u>Main library room central south</u> | <u>ND</u>  |
| <u>-03</u>  | <u>Main library room south.</u>        | <u>ND</u>  |
|             |  |            |
|             |  |            |
|             |  |            |

| Condition       | Sig. Damaged | Damaged  | Good     |
|-----------------|--------------|----------|----------|
| Deterioration   | <u> </u>     | <u> </u> | <u>X</u> |
| Water Damage    | <u> </u>     | <u> </u> | <u>X</u> |
| Physical Damage | <u> </u>     | <u> </u> | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u> </u> | <u> </u> | <u>X</u> |
| Vibration                 | <u> </u> | <u>X</u> | <u> </u> |
| Air erosion               | <u> </u> | <u> </u> | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR, MTA-4398

# Asbestos Inspection Form

Name Joel Riebl  
 Project NDEQ Hamilton/Stevensville  
 Date 04/09/2023

Building Stevensville Library  
Street level

Homogeneous Area # Concrete CON02  
 Material Quantity: 100 SF

Description of Material: Concrete between Main Library Room & Computer Room

Type of Suspect Material: \_\_\_\_\_ TSI  \_\_\_\_\_ Surfacing \_\_\_\_\_ Miscellaneous

| Sample #    | Location                | Lab Result |
|-------------|-------------------------|------------|
| SS-CON02-01 | Next to librarians desk | ND         |
| SS-CON02-02 | Next to stairs          | ND         |
| -03         | Next to librarians desk | ND         |
| _____       | _____                   | _____      |
| _____       | _____                   | _____      |
| _____       | _____                   | _____      |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J. White; MTA-4398

# Asbestos Inspection Form

Name Casey Horton  
 Project MOEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # CON02  
 Material Quantity: 360 ft<sup>2</sup>

Description of Material: Concrete

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                    | Lab Result |
|-------------|-----------------------------|------------|
| SC-CON02-01 | Crawlspace under front desk | ND         |
| SC-CON02-02 | Crawlspace under front desk | ND         |
| SC-CON02-03 | Crawlspace under front desk | ND         |
|             |                             |            |
|             |                             |            |
|             |                             |            |
|             |                             |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hootan  
 Project MDEO Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # CON03  
 Material Quantity: 2000 ft<sup>2</sup>

Description of Material: Concrete

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                     | Lab Result |
|-------------|------------------------------|------------|
| SS-CON03-01 | Area near front desk         | ND         |
| SS-CON03-02 | Area near front desk         | ND         |
| SS-CON03-03 | Room south of Community Room | ND         |
| SS-CON03-04 | Community Room               | ND         |
| SS-CON03-05 | Community Room               | ND/ND      |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Houston  
 Project MDEQ Main Hq / Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # COND4  
 Material Quantity: 636 ft<sup>2</sup>

Description of Material: Concrete

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #      | Location                      | Lab Result |
|---------------|-------------------------------|------------|
| SC02-COND4-01 | Crawlspace under Montana Room | ND/ND      |
| SC02-COND4-02 | Crawlspace under Montana Room | ND/ND      |
| SC02-COND4-03 | Crawlspace under Montana Room | ND         |
|               |                               |            |
|               |                               |            |
|               |                               |            |
|               |                               |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooper  
 Project MDEQ Hami Na / Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # Phase DCO1  
 Material Quantity: 150 SF

Description of Material: Ceiling tile

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #          | Location                               | Lab Result |
|-------------------|--|------------|
| <u>SS-DCOI-01</u> | <u>Dropped ceiling in Montana Room</u> | <u>ND</u>  |
| <u>SS-DCOI-02</u> | <u>Dropped ceiling in Montana Room</u> | <u>ND</u>  |
| <u>SS-DCOI-03</u> | <u>Dropped ceiling in Montana Room</u> | <u>ND</u>  |
|                   |  |            |
|                   |  |            |
|                   |  |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Ham Hill / Stearnsville  
 Date 4/8/23

Building Stearnsville Library  
Street level  
 Homogeneous Area # DOC 20  
DE01  
 Material Quantity: 26 LF

Description of Material: Door Sealant silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #              | Location  | Lab Result |
|-----------------------|---|------------|
| SS- <del>DOC</del> 01 | Montana Room exit door; Green paint, white silicone | ND/ND      |
| 02                    | " "   | ND         |
| 03                    | " "   | ND         |
|                       |   |            |
|                       |   |            |
|                       |   |            |
|                       |   |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | X   |
| Vibration                 | _____ | _____    | X   |
| Air erosion               | _____ | _____    | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J. White; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stevensville  
 Date 4/9/2023

Building Stevensville Library  
Street Level

Homogeneous Area # DC02  
 Material Quantity: ~~2000 SF~~ 3100 SF

Description of Material: 2' x 2' drop

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| SS-DC02-01 | From South West corner 3 tiles north & 4 tiles east | ND         |
| -02        | Computer area central                               | ND         |
| -03        | Kid's Room, eastern central                         | ND         |
| -04        | Community room East central                         | ND         |
| -05        | Community room west central                         | ND         |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli, M7 A-4898



# Asbestos Inspection Form

Name Joel Riebli

Project MDEQ Hamilton / Stevensville

Date 4/10/23

Building Stevensville Library  
Street Level

Homogeneous Area # DC-03

Material Quantity: 350 SF

Description of Material: Drop ceiling 2'x4' in Furnace Room

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                     | Lab Result |
|------------|------------------------------|------------|
| SS-DC03-01 | Furnace room, north central  | ND         |
| -02        | Furnace room East central    | ND         |
| -03        | Furnace room, Furnace piping | ND         |
|            |                              |            |
|            |                              |            |
|            |                              |            |

## Condition

|                 | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

## Potential for Disturbance

|             | High                     | Moderate                 | Low                                 |
|-------------|--------------------------|--------------------------|-------------------------------------|
| Contact     | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hazard / Stevensville  
 Date 04/09/2023

Building Stevensville Library  
Street Level

Homogeneous Area # DW-01 (wall board)  
 Material Quantity: 900 SF

Description of Material: Wall Board Dry Wall

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result  |
|------------|---|-------------|
| SS-WB01-01 | main library room middle of south wall 6' high            | ND/ND/ND/ND |
| -02        | main library room west end of south wall 6' high          | ND/ND/ND/ND |
| -03        | main library room east wall 5' high stained wall, 3' high | ND/ND       |
|            |   |             |
|            |   |             |
|            |   |             |

| Condition       | Sig. Damaged | Damaged                             | Good                                |
|-----------------|--------------|-------------------------------------|-------------------------------------|
| Deterioration   | _____        | _____                               | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____                               | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | <input checked="" type="checkbox"/> | _____                               |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate                            | Low                                 |
|---------------------------|-------|-------------------------------------|-------------------------------------|
| Contact                   | _____ | <input checked="" type="checkbox"/> | _____                               |
| Vibration                 | _____ | _____                               | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____                               | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli - MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/04/2023

Building Stevensville Library  
Street Level  
 Homogeneous Area # DW02  
 Material Quantity: 1,100 SF

Description of Material: Ceiling Drywall on the south half of the main library room

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #     | Location  | Lab Result    |
|--------------|---|---------------|
| SS - DW02-01 | 20' East of main entrance, south of heat/cooling unit | ND/3%/ND/ND   |
| DW02-02      | 25' East of main entrance                             | Positive Stop |
| DW02-03      | 30' East of main entrance                             | Positive Stop |
| DW02-04      | 40' East of main entrance, south of heat/cooling unit | Positive Stop |
| DW02-05      |   |               |
|              |   |               |
|              |   |               |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM 3%

Comments: White paper with white/multi-color paint/white compound/whitewash Dry wall/black selt

\* 2.75% on 400 point cut Inspector Signature: JWR/ta; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project Hamilton / Stevensville  
 Date 4/9/23

Building Stevensville Library Homogeneous Area # DW03  
Street Level Material Quantity: 700 SF

Description of Material: Dry wall in IT Room, walls, ceiling

Type of Suspect Material: \_\_\_\_\_ TSI  Surfacing \_\_\_\_\_ Miscellaneous \_\_\_\_\_

| Sample #   | Location              | Lab Result  |
|------------|-----------------------|-------------|
| SS-DW03-01 | Southwest corner wall | ND/ND/ND/ND |
| -02        | Northwest corner wall | ND          |
| -03        | Central ceiling       | ND/ND       |
|            |                       |             |
|            |                       |             |
|            |                       |             |
|            |                       |             |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/2023

Building Stevensville Library  
Street level

Homogeneous Area # DW04  
 Material Quantity: 3000 SF

Description of Material: Dry wall in Kids area & Computer Area

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result        |
|------------|---|-------------------|
| SS-DW04-01 | Library corner, off floor, Eastern wall                 | ND/ND/ND          |
| -02        | Young adult area, off floor, Northern wall              | ND/ND/ND/ND/ND    |
| -03        | Near entrance to office, off floor, Southern wall       | ND/ND/ND/ND/ND    |
| -04        | 15' East of northwestern corner, 4' high, Northern wall | ND/ND/ND          |
| -05        | hallway west side, 4' high                              | ND/ND/ND/ND/ND/ND |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/2023

Building Stevensville Library  
Crawlspace

Homogeneous Area # DW05  
 Material Quantity: 700 SF

Description of Material: Drywall in crawlspace

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result   |
|------------|---|--------------|
| SC-DW05-01 | <u>Crawlspace Eastern room near doorway ceiling</u> | <u>ND</u>    |
| -02        | <u>Crawlspace western wall in larger room</u>       | <u>ND</u>    |
| -03        | <u>Crawlspace Northwest ceiling</u>                 | <u>ND/ND</u> |
|            |   |              |
|            |   |              |
|            |   |              |
|            |   |              |

| Condition       | Sig. Damaged | Damaged  | Good     |
|-----------------|--------------|----------|----------|
| Deterioration   | <u> </u>     | <u> </u> | <u>X</u> |
| Water Damage    | <u> </u>     | <u> </u> | <u>X</u> |
| Physical Damage | <u> </u>     | <u> </u> | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u> </u> | <u> </u> | <u>X</u> |
| Vibration                 | <u> </u> | <u> </u> | <u>X</u> |
| Air erosion               | <u> </u> | <u> </u> | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J. Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 07/10/2023

Building Stevensville, Library  
Street level

Homogeneous Area # DW06  
 Material Quantity: ~~700 SF~~ 700 SF

Description of Material: Dry wall in Community Room

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #       | Location   | Lab Result |
|----------------|--|------------|
| SS-DW06-01     | Community room South wall near entrance, 4' high | ND         |
| -02            | Community room South wall mid, near baseboard    | ND         |
| -03            | Community room East wall, mid near baseboard     | ND         |
| <del>-04</del> |  |            |
| <del>-05</del> |  |            |
|                |  |            |
|                |  |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                            | Low                                 |
|---------------------------|--------------------------|-------------------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/>            |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J.W. Ito, MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevesville  
 Date 4/10/23

Building Stevesville Library

Homogeneous Area # DW07  
 Material Quantity: 1200 ft<sup>2</sup>

Description of Material: Drywall

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location                                 | Lab Result  |
|------------|--|-------------|
| SS-DW07-01 | North Bathroom                           | ND          |
| SS-DW07-02 | Electrical/Water/Gas room South bathroom | ND          |
| SS-DW07-03 | Cleaning closet next to South bathroom   | ND          |
| SS-DW07-04 | Ceiling outside of South Bathroom        | ND/ND       |
| SS-DW07-05 | Ceiling outside of North Bathroom        | ND/ND/ND/ND |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Street level

Homogeneous Area # DW08  
 Material Quantity: 200 SF

Description of Material: Dry wall, Eastern <sup>1/2</sup> wall in Furnace / Art Room

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location                               | Lab Result |
|------------|--|------------|
| SS-DW08-01 | Furnace/Art Room West wall north 4' up | ND/ND      |
| -02        | " " East wall north bottom             | ND/ND      |
| -03        | " " East wall next to exit door        | ND/ND      |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR Lto; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library  
Street Level

Homogeneous Area # DW09  
 Material Quantity: 900 SF

Description of Material: Green painted Drywall in staff room - 1/2 near by office / breezeway

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| 59-DW09-01 | Staff/Server Room, North wall, West corner, low | ND / ND    |
| -02        | " " South wall, East side, low                  | ND         |
| -03        | " " West wall, South central, low               | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # DW10  
 Material Quantity: 300 ft<sup>2</sup>

Description of Material: Drywall

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                        | Lab Result    |
|------------|---------------------------------|---------------|
| SF-DW10-01 | Ceiling in room south of stairs | 3%*/NCS       |
| SF-DW10-02 | Ceiling in room south of stairs | Positive Stop |
| SF-DW10-03 | Ceiling in room south of stairs | Positive Stop |
|            |                                 |               |
|            |                                 |               |
|            |                                 |               |
|            |                                 |               |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: White Texture with White Paint / Green Tan Drywall with Green Paint

Inspector Signature: \_\_\_\_\_

\* 2% 400 point count result

# Asbestos Inspection Form

Name Joel Riehl  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library  
Street level  
 Homogeneous Area # F101  
 Material Quantity: 600 SF

Description of Material: Black fabric above IT/storage area

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                     | Lab Result |
|------------|------------------------------|------------|
| SS-F101-01 | above storage room / IT Room | ND         |
| -02        | " "                          | ND         |
| -03        | " "                          | ND         |
|            |                              |            |
|            |                              |            |
|            |                              |            |
|            |                              |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J.W. Riehl; MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # F102  
 Material Quantity: 0.5 ft<sup>2</sup>

Description of Material: Fabric (black) around electrical outlet

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                    | Lab Result |
|-------------------|-----------------------------|------------|
| <u>SF-F102-01</u> | <u>Room south of stairs</u> | <u>ND</u>  |
| <u>SF-F102-02</u> | <u>Room south of stairs</u> | <u>ND</u>  |
| <u>SF-F102-03</u> | <u>Room south of stairs</u> | <u>ND</u>  |
|                   |                             |            |
|                   |                             |            |
|                   |                             |            |
|                   |                             |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # FMO1  
 Material Quantity: 5 linear feet

Description of Material: Black foam pipe insulation on heating/cooling unit

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                          | Lab Result |
|-------------------|-----------------------------------|------------|
| <u>SS-FMO1-01</u> | <u>Near Montana Room entrance</u> | <u>ND</u>  |
| <u>SS-FMO1-02</u> | <u>Near Montana Room entrance</u> | <u>ND</u>  |
| <u>SS-FMO1-03</u> | <u>Near Montana Room entrance</u> | <u>ND</u>  |
|                   |                                   |            |
|                   |                                   |            |
|                   |                                   |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         | <input checked="" type="checkbox"/> |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low                                 |
|---------------------------|------|----------|-------------------------------------|
| Contact                   |      |          | <input checked="" type="checkbox"/> |
| Vibration                 |      |          | <input checked="" type="checkbox"/> |
| Air erosion               |      |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Street Level

Homogeneous Area # FM02  
 Material Quantity: 10 LF

Description of Material: Black Soam on Furnace Pipe

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                           | Lab Result |
|------------|------------------------------------|------------|
| SS-FM02-01 | Furnace Room on copper pipe bottom | ND         |
| -02        | " " " middle                       | ND         |
| -03        | " " " high                         | ND         |
|            |                                    |            |
|            |                                    |            |
|            |                                    |            |
|            |                                    |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli MTA-4398

# Asbestos Inspection Form

Name Joel Riebl  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Street level

Homogeneous Area # FM03  
 Material Quantity: 1 SF

Description of Material: Pink foam

Type of Suspect Material: \_\_\_\_\_ TSI X Surfacing \_\_\_\_\_ Miscellaneous \_\_\_\_\_

| Sample #    | Location                                       | Lab Result |
|-------------|--|------------|
| SS- FM03-01 | Electrical/Water/Gas Room next to water heater | ND         |
| -02         | "  | ND         |
| -03         | "  | ND         |
|             |  |            |
|             |  |            |
|             |  |            |
|             |  |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | X   |
| Vibration                 | _____ | _____    | X   |
| Air erosion               | _____ | _____    | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR; MTA-4398



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Street Level  
 Homogeneous Area # FM04  
 Material Quantity: 1 SF

Description of Material: foam around water line; Silver foam

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                     | Lab Result |
|------------|--|------------|
| SS-FM04-01 | Electrical / water / gas room, central floor | ND/ND      |
| -02        | "  | ND/ND      |
| -03        | "  | ND/ND      |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature]; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project NDEO Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library Homogeneous Area # FM05  
Outside Material Quantity: 1 SF

Description of Material: Orange foam

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| SO-FM05-01 | Near server room / stubb exit door upper wall outside | ND         |
| -02        | "   | ND         |
| -03        | "   | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              | \       | X    |
| Water Damage    |              |         | X    |
| Physical Damage |              | X       |      |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      |          | X   |
| Vibration                 |      |          | X   |
| Air erosion               |      | X        |     |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR; MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEC Hamilton/Stevensville  
 Date 4/11/23

Building Stevensville Library

Homogeneous Area # FMO6  
 Material Quantity: 20 Linear feet

Description of Material: Foam

Type of Suspect Material: TSI Surfacing Miscellaneous

| Sample #          | Location                                    | Lab Result     |
|-------------------|---|----------------|
| <u>50-FMO6-01</u> | <u>Outside, sidewalk near main entrance</u> | <u>ND / ND</u> |
| <u>50-FMO6-02</u> | <u>Outside, sidewalk near main entrance</u> | <u>ND / ND</u> |
| <u>50-FMO6-03</u> | <u>Outside, sidewalk near main entrance</u> | <u>ND / ND</u> |
|                   |   |                |
|                   |   |                |
|                   |   |                |
|                   |   |                |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   |              |         | <u>✓</u> |
| Water Damage    |              |         | <u>✓</u> |
| Physical Damage |              |         | <u>✓</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low      |
|---------------------------|------|----------|----------|
| Contact                   |      | <u>✓</u> |          |
| Vibration                 |      |          | <u>✓</u> |
| Air erosion               |      |          | <u>✓</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library Homogeneous Area # F001  
 Material Quantity: 5 ft<sup>2</sup>

Description of Material: Pink Polyken 339 Foil on heating/cooling unit

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                    | Lab Result |
|------------|-----------------------------|------------|
| SS-F001-01 | Near Montrose Room entrance | ND         |
| SS-F001-02 | Near Montrose Room Entrance | ND         |
| SS-F001-03 | Near Montrose Room Entrance | ND         |
|            |                             |            |
|            |                             |            |
|            |                             |            |
|            |                             |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              |         | ✓    |
| Water Damage    |              |         | ✓    |
| Physical Damage |              |         | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      |          | ✓   |
| Vibration                 |      |          | ✓   |
| Air erosion               |      |          | ✓   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/19/23

Building Stevensville Library Homogeneous Area # F002  
 Material Quantity: 5 ft<sup>2</sup>

Description of Material: Black Lettering Washua 36" foil on heating/cooling unit

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                          | Lab Result     |
|-------------------|-----------------------------------|----------------|
| <u>SS-F002-01</u> | <u>Near Montana Room entrance</u> | <u>ND / ND</u> |
| <u>SS-F002-02</u> | <u>Near Montana Room Entrance</u> | <u>ND / ND</u> |
| <u>SS-F002-03</u> | <u>Near Montana Room Entrance</u> | <u>ND / ND</u> |
|                   |                                   |                |
|                   |                                   |                |
|                   |                                   |                |
|                   |                                   |                |

| Condition       | Sig. Damaged | Damaged | Good                                      |
|-----------------|--------------|---------|---|
| Deterioration   | _____        | _____   | _____ <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | _____ <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | _____ <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                       |
|---------------------------|-------|----------|---|
| Contact                   | _____ | _____    | _____ <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | _____ <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | _____ <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hoxton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library Homogeneous Area # F003  
 Material Quantity: 5 ft<sup>2</sup>

Description of Material: Black Black foil on heating/cooling ducting (Flux tape)

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location      | Lab Result |
|------------|---------------|------------|
| SS-F003-01 | Above IT Room | ND         |
| SS-F003-02 | Above IT ROOM | ND         |
| SS-F003-03 | Above IT ROOM | ND         |
|            |               |            |
|            |               |            |
|            |               |            |
|            |               |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | ✓    |
| Water Damage    | _____        | _____   | ✓    |
| Physical Damage | _____        | _____   | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | ✓   |
| Vibration                 | _____ | _____    | ✓   |
| Air erosion               | _____ | _____    | ✓   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Houston & Joel Riehl  
 Project MDEQ Hamilton/stevesville  
 Date 4/9/23

Building stevesville Library Homogeneous Area # IN01  
above stact level office int room / second story floor Material Quantity: 1750 20,000 1,800 cu ft

Description of Material: Loose insulation above montana room / office ceiling & second story floor

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #                        | Location                               | Lab Result |
|---------------------------------|--|------------|
| <u>SS-IN01-01</u>               | <u>Above Montana Room</u>              | <u>ND</u>  |
| <u>SF <del>SS</del>-IN01-02</u> | <u>West end of upper floor</u>         | <u>ND</u>  |
| <u>SF <del>SS</del>-IN01-03</u> | <u>2/3 down upper floor third room</u> | <u>ND</u>  |
|                                 |  |            |
|                                 |  |            |
|                                 |  |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   |              |         | <u>X</u> |
| Water Damage    |              |         | <u>X</u> |
| Physical Damage |              |         | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u>X</u> |          |          |
| Vibration                 |          |          | <u>X</u> |
| Air erosion               |          |          | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Cassey Houston  
 Project NDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # IN02  
 Material Quantity: 600 ft<sup>2</sup>

Description of Material: Fiberglass insulation

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location             | Lab Result   |
|-------------------|----------------------|--------------|
| <u>SS-IN02-01</u> | <u>Above IT Room</u> | <u>ND/ND</u> |
| <u>SS-IN02-02</u> | <u>Above IT Room</u> | <u>ND/ND</u> |
| <u>SS-IN02-03</u> | <u>Above IT Room</u> | <u>ND/ND</u> |
|                   |                      |              |
|                   |                      |              |
|                   |                      |              |
|                   |                      |              |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Casey Hoodon  
 Project MDEE Hamilton / Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # IN03  
 Material Quantity: 25 ft<sup>2</sup>

Description of Material: Foam Insulation

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                       | Lab Result   |
|-------------------|--------------------------------|--------------|
| <u>SS-IN03-01</u> | <u>Storage Area by IT Room</u> | <u>ND/ND</u> |
| <u>SS-IN03-02</u> | <u>Storage Area by IT Room</u> | <u>ND</u>    |
| <u>SS-IN03-03</u> | <u>Storage Area by IT Room</u> | <u>ND</u>    |
|                   |                                |              |
|                   |                                |              |
|                   |                                |              |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         |                                     |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low                                 |
|---------------------------|------|----------|-------------------------------------|
| Contact                   |      |          | <input checked="" type="checkbox"/> |
| Vibration                 |      |          | <input checked="" type="checkbox"/> |
| Air erosion               |      |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # IN04  
 Material Quantity: \_\_\_\_\_

Description of Material: Foam Insulation

Type of Suspect Material: \_\_\_\_\_ TSI  Surfacing  Miscellaneous \_\_\_\_\_

| Sample #          | Location                           | Lab Result     |
|-------------------|------------------------------------|----------------|
| <u>SC-IN04-01</u> | <u>Crawlspace under front desk</u> | <u>ND / ND</u> |
| <u>SC-IN04-02</u> | <u>Crawlspace under front desk</u> | <u>ND</u>      |
| <u>SC-IN04-03</u> | <u>Crawlspace under front desk</u> | <u>ND</u>      |
| _____             | _____                              | _____          |
| _____             | _____                              | _____          |
| _____             | _____                              | _____          |
| _____             | _____                              | _____          |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebl  
 Project NDEQ Hamilton/stevesville  
 Date 4/9/23

Building stevesville library  
Street Level

Homogeneous Area # IN04 IN05  
 Material Quantity: 2000 SF 3100 SF

Description of Material: Insulation under the roof, R15

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| SS-IN04-01 | Near library desk                                       | ND         |
| SS-IN05-02 | center of the kids room                                 | ND         |
| SS-IN05-03 | Office next to kids room                                | ND         |
| SS-IN05-04 | Community room <sup>North</sup> <del>East</del> central | ND         |
| SS-IN05-05 | Community room west central                             | ND         |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              |         | X    |
| Water Damage    |              |         | X    |
| Physical Damage |              |         | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      |          | X   |
| Vibration                 |      |          | X   |
| Air erosion               |      |          | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton / stevensville  
 Date 4/11/23

Building stevensville Library

Homogeneous Area # MAT01  
 Material Quantity: 5 ft<sup>2</sup>

Description of Material: Matting

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #           | Location  | Lab Result |
|--------------------|---|------------|
| <u>50-MAT01-01</u> | <u>AC unit outside heating system room exit</u> | <u>ND</u>  |
| <u>50-MAT01-02</u> | <u>AC unit outside heating system room exit</u> | <u>ND</u>  |
| <u>50-MAT01-03</u> | <u>AC unit outside heating system room exit</u> | <u>ND</u>  |
|                    |   |            |
|                    |   |            |
|                    |   |            |
|                    |   |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate                            | Low                                 |
|---------------------------|-------|-------------------------------------|-------------------------------------|
| Contact                   | _____ | <input checked="" type="checkbox"/> | _____                               |
| Vibration                 | _____ | _____                               | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____                               | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- X \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Cassey Houston  
 Project MDEQ Hamilton / Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # MOR01  
 Material Quantity: 20ft<sup>2</sup>

Description of Material: Mortar

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location                    | Lab Result |
|-------------|-----------------------------|------------|
| SC-MOR01-01 | Crawlspace under front desk | ND         |
| SC-MOR01-01 | Crawlspace under front desk | ND         |
| SC-MOR01-01 | Crawlspace under front desk | ND         |
|             |                             |            |
|             |                             |            |
|             |                             |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # MOR02  
 Material Quantity: 30 ft<sup>2</sup>

Description of Material: Mortar

Type of Suspect Material: \_\_\_\_\_ TSI \_\_\_\_\_ Surfacing  Miscellaneous

| Sample #      | Location                      | Lab Result |
|---------------|-------------------------------|------------|
| SC02-MOR02-01 | Crawlspace under Montana Room | ND         |
| SC02-MOR02-02 | Crawlspace under Montana Room | ND         |
| SC02-MOR02-03 | Crawlspace under Montana Room | ND         |
|               |                               |            |
|               |                               |            |
|               |                               |            |
|               |                               |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Cascy Hooton  
 Project MDEQ Hamilton / Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # MOR03  
 Material Quantity: 3000 ft<sup>2</sup>

Description of Material: Mortar

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #    | Location             | Lab Result |
|-------------|----------------------|------------|
| SS-MOR03-01 | Heating systems room | ND         |
| SS-MOR03-02 | Heating systems room | ND         |
| SS-MOR03-03 | Heating systems room | ND / ND    |
| SS-MOR03-04 | Heating systems room | ND         |
| SS-MOR03-05 | Heating systems room | ND         |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stevesville  
 Date 4/9/2023

Building Stevesville Library Homogeneous Area # PB01  
Crawlspace Material Quantity: 100 SF

Description of Material: Peg board with white in crawlspace

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                          | Lab Result |
|------------|-----------------------------------|------------|
| SC-PB01-01 | Crawlspace, west end of board     | ND         |
| 02         | Crawlspace, central               | ND         |
| 03         | Crawlspace, East end of the board | ND         |
|            |                                   |            |
|            |                                   |            |
|            |                                   |            |
|            |                                   |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR MTA-4398



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stevensville  
 Date 04/09/2023

Building Stevensville Library Homogeneous Area # PL01  
Street level Material Quantity: 6005F

Description of Material: Plaster on north wall of main library room

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                  | Lab Result |
|------------|---|------------|
| SS-PL01-01 | West end of wall near library desk        | ND / ND    |
| -02        | East end of wall near main room entrance  | ND / ND    |
| -03        | North wall main library room, ceiling, 7' | ND / ND    |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              |         | X    |
| Water Damage    |              |         | X    |
| Physical Damage |              |         | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      | X        |     |
| Vibration                 |      |          | X   |
| Air erosion               |      |          | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project NDEO Hamilton/Stevensville  
 Date 04/09/2023

Building Stevensville Library Homogeneous Area # PLO2  
Street level Material Quantity: 700 SF

Description of Material: Smooth Green/White Plaster on entrance to Mountain Room and inside

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                  | Lab Result |
|------------|---------------------------|------------|
| SS-PLO2-01 | Mountain Room, West wall  | ND/ND      |
| -02        | Mountain Room, North wall | ND         |
| -03        | Mountain Room, South wall | ND/ND      |
|            |                           |            |
|            |                           |            |
|            |                           |            |
|            |                           |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         | <input checked="" type="checkbox"/> |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate                            | Low                                 |
|---------------------------|------|-------------------------------------|-------------------------------------|
| Contact                   |      | <input checked="" type="checkbox"/> |                                     |
| Vibration                 |      |                                     | <input checked="" type="checkbox"/> |
| Air erosion               |      |                                     | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/09/2023

Building Stevensville Library  
street level  
 Homogeneous Area # PLO3  
 Material Quantity: 1100 SF

Description of Material: Main Library Room, north ceiling north of heat/cold - Plaster

Type of Suspect Material: \_\_\_\_\_ TSI  \_\_\_\_\_ Surfacing \_\_\_\_\_ Miscellaneous

| Sample #   | Location   | Lab Result |
|------------|--|------------|
| SS-PLO3-01 | 20' East of main entrance, central                       | ND         |
| SS-PLO3-02 | 28' East of main entrance, central                       | ND         |
| SS-PLO3-03 | 40' East of main entrance, central                       | ND         |
| -04        | 60' East of main entrance / Red carpet / Kick-out change | ND         |
| -05        | Next to heat/cold main                                   | ND         |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J. Riebli; m+A-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # PLO4  
 Material Quantity: 403 ft<sup>2</sup>

Description of Material: Plaster

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                     | Lab Result                   |
|------------|------------------------------|------------------------------|
| SS-PLO4-01 | North Wall of Community Room | ND/ND/ND/ND                  |
| SS-PLO4-02 | North wall of community Room | Trace <sup>P</sup> / ND / ND |
| SS-PLO4-03 | North wall of community Room | ND / ND                      |
|            |                              |                              |
|            |                              |                              |
|            |                              |                              |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

\* < 0.25 400 point Count Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooper  
 Project MDE @ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # RF01  
 Material Quantity: 2476 ft<sup>2</sup>

Description of Material: Shingles

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                      | Lab Result        |
|------------|-------------------------------|-------------------|
| SF-RF01-01 | Room under north side of roof | 7% / ND / ND / ND |
| SF-RF01-02 | Room under north side of roof | Positive Stop     |
| SF-RF01-03 | Room under north side of roof | Positive Stop     |
|            |                               |                   |
|            |                               |                   |
|            |                               |                   |

| Condition       | Sig. Damaged | Damaged | Good    |
|-----------------|--------------|---------|---------|
| Deterioration   | _____        | _____   | _____ ✓ |
| Water Damage    | _____        | _____   | _____ ✓ |
| Physical Damage | _____        | _____   | _____ ✓ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low     |
|---------------------------|-------|----------|---------|
| Contact                   | _____ | _____    | _____ ✓ |
| Vibration                 | _____ | _____    | _____ ✓ |
| Air erosion               | _____ | _____    | _____ ✓ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: Black tar / Black tar / Green/Black Shingle / Brown paper

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Outside

Homogeneous Area # RF02  
 Material Quantity: 2000 SF

Description of Material: Asphalt roofing with tar under

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                              | Lab Result |
|------------|---------------------------------------|------------|
| 50-RF02-01 | South side 1/3 East of northwest side | ND / ND    |
| -02        | South side 2/3 East of southwest side | ND / ND    |
| -03        | North side 2/3 East of northwest side | ND / ND    |
|            |                                       |            |
|            |                                       |            |
|            |                                       |            |
|            |                                       |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                                | Moderate | Low                                 |
|---------------------------|-------------------------------------|----------|-------------------------------------|
| Contact                   | _____                               | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____                               | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | <input checked="" type="checkbox"/> | _____    | _____                               |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stevensville  
 Date 4/10/03

Building Stevensville Library  
Outside

Homogeneous Area # RM01  
 Material Quantity: 4800 SF

Description of Material: Roofing material like mat, white with black tar under

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location                                 | Lab Result  |
|------------|--|-------------|
| SO-RM01-01 | Northwest corner roof                    | ND/ND       |
| -02        | central or west side                     | ND/ND/ND/ND |
| -03        | Southwest corner north side of wall      | ND/ND/ND/ND |
| -04        | South of wall, north side central        | ND/ND/ND    |
| -05        | South side ~1/3 east of southwest corner | ND/ND       |
|            |  |             |
|            |  |             |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                            | Low                                 |
|---------------------------|--------------------------|-------------------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/>            |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/09/2023

Building Stevensville Library Homogeneous Area # SC01  
Street level Material Quantity: 5 SF

Description of Material: Clear silicone on heating/cooling duct

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                               | Lab Result |
|------------|--|------------|
| SS-SC01-01 | Main Library Room, second exhaust duct | ND         |
| SS-SC01-02 | Main Library room, 4th exhaust duct    | ND         |
| SS-SC01-03 | Main Library room, 3rd exhaust duct    | ND         |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | ✓    |
| Water Damage    | _____        | _____   | ✓    |
| Physical Damage | _____        | _____   | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | ✓   |
| Vibration                 | _____ | _____    | ✓   |
| Air erosion               | _____ | _____    | ✓   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hanover/Stevensville  
 Date 04/09/2023

Building Stevensville Library Homogeneous Area # SC02  
Street Level Material Quantity: 5 SF

Description of Material: Dark silicone on heating/cooling duct

Type of Suspect Material: TSI Surfacing Miscellaneous

| Sample #   | Location                               | Lab Result |
|------------|--|------------|
| SS-SC02-01 | Heating/cooling unit near Montana Room | ND         |
| SS-SC02-02 | Heating/cooling unit near Montana Room | ND         |
| SS-SC02-03 | Heating/cooling unit near Montana Room | ND         |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              |         |      |
| Water Damage    |              |         |      |
| Physical Damage |              |         |      |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      |          |     |
| Vibration                 |      |          |     |
| Air erosion               |      |          |     |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stearnsville  
 Date 4/19/23

Building Stearnsville Library Homogeneous Area # ~~DW03~~ SC03  
Street Level Material Quantity: ~~SSSF~~ SSSF

Description of Material: White silicone around heating/cooling pipes  
~~Deposited on ceiling next to main hallway~~

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #              | Location                               | Lab Result    |
|-----------------------|--|---------------|
| <del>SS-DW03-01</del> | <del>Southwest corner of office</del>  | <del>ND</del> |
| <del>SS-DW03-02</del> | <del>Northwest corner of office</del>  |               |
| <del>SS-DW03-03</del> | <del>Middle of ceiling of office</del> |               |
| SS-SC03-01            | office next to kids room               | ND            |
| -02                   | Furnace room next to radio             | ND            |
| -03                   | Furnace room, on furnace p.pipe        | ND/ND         |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | ✓    |
| Water Damage    | _____        | _____   | ✓    |
| Physical Damage | _____        | _____   | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | ✓   |
| Vibration                 | _____ | _____    | ✓   |
| Air erosion               | _____ | _____    | ✓   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR Riebli; MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville Library Homogeneous Area # SC04  
 Material Quantity: 6 linear feet

Description of Material: Silicone

Type of Suspect Material: \_\_\_\_\_ TSI \_\_\_\_\_ Surfacing  Miscellaneous

| Sample #     | Location                      | Lab Result |
|--------------|-------------------------------|------------|
| SC02-SC04-01 | Crawlspace under Montana Room | ND/ND      |
| SC02-SC04-02 | Crawlspace under Montana Room | ND/ND      |
| SC02-SC04-03 | Crawlspace under Montana Room | ND/ND      |
| _____        | _____                         | _____      |
| _____        | _____                         | _____      |
| _____        | _____                         | _____      |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDFO Hamilton / Stevensville  
 Date 4/10/2023

Building Stevensville library  
street level

Homogeneous Area # SC05  
 Material Quantity: 5 SF

Description of Material: Dark Gray Silicon on heating/cooling Conduit Room/Kids

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result |
|------------|--|------------|
| SS-SC05-01 | Heating/Cooling duct exhaust in Kids Room                | ND/ND      |
| -02        | Furnace  | ND         |
| -03        | Community room, second heating/cooling vent from outside | ND         |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good    |
|-----------------|--------------|---------|---------|
| Deterioration   | _____        | _____   | _____ ✓ |
| Water Damage    | _____        | _____   | _____ ✓ |
| Physical Damage | _____        | _____   | _____ ✓ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low     |
|---------------------------|-------|----------|---------|
| Contact                   | _____ | _____    | _____ ✓ |
| Vibration                 | _____ | _____    | _____ ✓ |
| Air erosion               | _____ | _____    | _____ ✓ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ✓ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli, MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville library  
Street level

Homogeneous Area # SC06  
 Material Quantity: 10 LF

Description of Material: Gray caulk around community main door frame

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                 | Lab Result |
|------------|--|------------|
| SS-SC06-01 | South end of community door frame ground | ND/ND      |
| -02        | North end of community door frame 5' up  | ND         |
| -03        | " " ground                               | ND         |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J. Riebli, MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library  
Street Level

Homogeneous Area # SC07  
 Material Quantity: 30 LF

Description of Material: White caulk around windows in Community room

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location                              | Lab Result |
|------------|---------------------------------------|------------|
| SS-SC07-01 | Southern window bottom Community room | ND         |
| SC07-02    | middle window mid high                | ND         |
| SC07-03    | Northern window bottom                | ND         |
|            |                                       |            |
|            |                                       |            |
|            |                                       |            |
|            |                                       |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature]; MTA-4398

# Asbestos Inspection Form

Name Joel Riehli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # SC08  
Street level Material Quantity: 36 LF

Description of Material: Silicone on Concrete, Room East Door Frame

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                    | Lab Result |
|------------|---|------------|
| SS-SC08-01 | n. side of door frame mid level white caulk | ND         |
| -02        | " " " top                                   | ND/ND      |
| -03        | " " " lower                                 | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: J. Riehli MTA-4398

# Asbestos Inspection Form

Name Cathy Hooton  
 Project MDEQ Health/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # SC09  
 Material Quantity: 8 linear ft

Description of Material: Silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                             | Lab Result |
|-------------------|--------------------------------------|------------|
| <u>SS-SC09-01</u> | <u>Around sink in North Bathroom</u> | <u>ND</u>  |
| <u>SS-SC09-02</u> | <u>Around sink in South bathroom</u> | <u>ND</u>  |
| <u>SS-SC09-03</u> | <u>Around sink in North bathroom</u> | <u>ND</u>  |
|                   |                                      |            |
|                   |                                      |            |
|                   |                                      |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         |                                     |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low                                 |
|---------------------------|------|----------|-------------------------------------|
| Contact                   |      |          | <input checked="" type="checkbox"/> |
| Vibration                 |      |          | <input checked="" type="checkbox"/> |
| Air erosion               |      |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevinsville  
 Date 4/10/23

Building Stevinsville Library  
Street level

Homogeneous Area # SC10  
 Material Quantity: 5 SF

Description of Material: Gray Silicon on Furnace

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                      | Lab Result |
|------------|---|------------|
| SS-SC10-01 | Att Room / Furnace Room on Surface connectors | ND         |
| -02        | "/  | ND         |
| -03        | "/  | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              |         | X    |
| Water Damage    |              |         | X    |
| Physical Damage |              |         | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      |          | X   |
| Vibration                 |      |          | X   |
| Air erosion               |      |          | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli MT# - 4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library Homogeneous Area # SC11  
Street Level Material Quantity: # 5 LF

Description of Material: white silicone around p.p.s near ceiling

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #   | Location                          | Lab Result |
|------------|-----------------------------------|------------|
| SS-SC11-01 | Art Room, South wall, around pipe | ND         |
| -02        | " "                               | ND         |
| -03        | North bathroom, northwest corner  | ND         |
|            |                                   |            |
|            |                                   |            |
|            |                                   |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   |              |         | X    |
| Water Damage    |              |         | X    |
| Physical Damage |              |         | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low |
|---------------------------|------|----------|-----|
| Contact                   |      |          | X   |
| Vibration                 |      |          | X   |
| Air erosion               |      |          | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli, MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # SC12  
 Material Quantity: 23 Linear ft<sup>2</sup>

Description of Material: Silicone

Type of Suspect Material: \_\_\_\_\_ TSI  Surfacing \_\_\_\_\_ Miscellaneous

| Sample #   | Location                    | Lab Result |
|------------|-----------------------------|------------|
| SS-SC12-01 | Employee break room counter | ND         |
| SS-SC12-02 | Employee break room counter | ND         |
| SS-SC12-03 | Employee break room counter | ND         |
|            |                             |            |
|            |                             |            |
|            |                             |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Case Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # SC13  
 Material Quantity: 15 linear feet

Description of Material: Silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result |
|------------|--|------------|
| SS-SC13-01 | FLOOR <del>ASBESTOS</del> in Employee Break room | ND / ND    |
| SS-SC13-02 | FLOOR <del>ASBESTOS</del> in Employee Break room | ND / ND    |
| SS-SC13-02 | FLOOR <del>ASBESTOS</del> in Employee Break room | ND / ND    |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Cathy Hooton  
 Project NDEQ Hami Hwy / Stearnsville  
 Date 4/11/22

Building Stearnsville Library

Homogeneous Area # SC14  
 Material Quantity: .5 ft<sup>2</sup>

Description of Material: Lt. Brown Silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location   | Lab Result |
|-------------------|--|------------|
| <u>50-SC14-01</u> | <u>Outside, east wall of Heating System Room</u> | <u>ND</u>  |
| <u>50-SC14-02</u> | <u>Outside, east wall of Heating System Room</u> | <u>ND</u>  |
| <u>50-SC14-03</u> | <u>Outside, east wall of Heating System Room</u> | <u>ND</u>  |
|                   |  |            |
|                   |  |            |
|                   |  |            |
|                   |  |            |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/11/23

Building Stevensville library

Homogeneous Area # SC15  
 Material Quantity: .3 ft<sup>2</sup>

Description of Material: Gray silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                                   | Lab Result   |
|-------------------|--|--------------|
| <u>50-SC15-01</u> | <u>Outside east wall of north bathroom</u> | <u>ND/ND</u> |
| <u>50-SC15-02</u> | <u>Outside east wall of north bathroom</u> | <u>ND/ND</u> |
| <u>50-SC15-03</u> | <u>Outside east wall of north bathroom</u> | <u>ND</u>    |
|                   |  |              |
|                   |  |              |
|                   |  |              |
|                   |  |              |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   |              |         | <u>✓</u> |
| Water Damage    |              |         | <u>✓</u> |
| Physical Damage |              |         | <u>✓</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low      |
|---------------------------|------|----------|----------|
| Contact                   |      |          | <u>✓</u> |
| Vibration                 |      |          | <u>✓</u> |
| Air erosion               |      |          | <u>✓</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/11/29

Building Stevensville Library

Homogeneous Area # SC16  
 Material Quantity: 14 linear feet

Description of Material: Gray Silicene

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #              | Location   | Lab Result    |
|-----------------------|--|---------------|
| <del>50-SC16-01</del> | <del>Outside window frame, east wall of Montana Room</del> | <del>ND</del> |
| 50-SC16-02            | Outside window frame, east wall of Montana Room            | ND            |
| 50-SC16-03            | Outside window frame, east wall of Montana Room            | ND            |
|                       |  |               |
|                       |  |               |
|                       |  |               |
|                       |  |               |

## Condition

|                 | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

## Potential for Disturbance

|             | High  | Moderate | Low   |
|-------------|-------|----------|-------|
| Contact     | _____ | _____    | _____ |
| Vibration   | _____ | _____    | _____ |
| Air erosion | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton / Stevensville  
 Date 4/11/23

Building Stevensville Library

Homogeneous Area # SC17  
 Material Quantity: .5 ft<sup>2</sup>

Description of Material: Gray silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location  | Lab Result     |
|-------------------|---|----------------|
| <u>50-SC17-01</u> | <u>Outside, around light on east wall of break room</u> | <u>ND / ND</u> |
| <u>50-SC17-01</u> | <u>outside, around light on east wall of break room</u> | <u>ND</u>      |
| <u>50-SC17-03</u> | <u>Outside, around light on east wall of break room</u> | <u>ND</u>      |
|                   |   |                |
|                   |   |                |
|                   |   |                |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Casey Hoston  
 Project MDEQ Hamilton / Stevensville  
 Date 4/11/23

Building Stevensville Library

Homogeneous Area # SC18  
 Material Quantity: 12 ft<sup>2</sup>

Description of Material: Black silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result    |
|------------|--|---------------|
| 50-SC18-01 | Outside, crawl space cover east wall of Montana Room | 2%            |
| 50-SC18-02 | Outside, crawl space cover east wall of Montana Room | Positive Stop |
| 50-SC18-03 | Outside, crawl space cover east wall of Montana Room | Positive Stop |
|            |  |               |
|            |  |               |
|            |  |               |
|            |  |               |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | ✓    |
| Water Damage    | _____        | _____   | ✓    |
| Physical Damage | _____        | _____   | ✓    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | ✓   |
| Vibration                 | _____ | _____    | ✓   |
| Air erosion               | _____ | _____    | ✓   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: Black tar

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/11/19

Building Stevensville Library Homogeneous Area # 5C19  
 Material Quantity: 200 ft<sup>2</sup>

Description of Material: Black silicone

Type of Suspect Material: TSI  Surfacing  Miscellaneous

| Sample #          | Location                                  | Lab Result           |
|-------------------|---|----------------------|
| <u>50-5C19-01</u> | <u>Outside, East wall of Montana Room</u> | <u>20% ND</u>        |
| <u>50-5C19-02</u> | <u>Outside, East wall of Montana Room</u> | <u>Positive Stop</u> |
| <u>50-5C19-03</u> | <u>Outside, East wall of Montana Room</u> | <u>Positive Stop</u> |
|                   |   |                      |
|                   |   |                      |
|                   |   |                      |
|                   |   |                      |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>✓</u> |
| Water Damage    | _____        | _____   | <u>✓</u> |
| Physical Damage | _____        | _____   | <u>✓</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>✓</u> |
| Vibration                 | _____ | _____    | <u>✓</u> |
| Air erosion               | _____ | _____    | <u>✓</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ✓ \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: Black tar with Cream Paint / tan Gray Granular Material

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton/Stevensville  
 Date 4/11/2023

Building Stevensville Library

Homogeneous Area # SC20  
 Material Quantity: 80 LF

Description of Material: Silicone outside main library mainstreet windows (5)

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                 | Lab Result |
|------------|--|------------|
| 50-SC20-01 | Southern window, south frame, mid height | ND         |
| -02        | " " north frame, mid height              | ND/ND      |
| -03        | Northern window north frame, mid height  | ND         |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | X     |
| Vibration                 | _____ | _____    | X     |
| Air erosion               | _____ | X        | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton

Project MDEQ Hamilton/Stevensville

Date 4/11/23

Building Stevensville Library

Homogeneous Area # 5021

Material Quantity: 166 linear feet

Description of Material: Gray silicone

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                                      | Lab Result   |
|-------------------|---|--------------|
| <u>50-5021-01</u> | <u>Main entrance (outside door)</u>           | <u>ND/ND</u> |
| <u>50-5021-02</u> | <u>Main entrance (outside door)</u>           | <u>ND</u>    |
| <u>50-5021-03</u> | <u>Community Room Entrance (outside door)</u> | <u>ND</u>    |
|                   |   |              |
|                   |   |              |
|                   |   |              |
|                   |   |              |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         |                                     |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low                                 |
|---------------------------|------|----------|-------------------------------------|
| Contact                   |      |          | <input checked="" type="checkbox"/> |
| Vibration                 |      |          | <input checked="" type="checkbox"/> |
| Air erosion               |      |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Cathy Hooton  
 Project MDEQ Hamilton / Stevensville  
 Date 4/9/23

Building Stevensville Library

Homogeneous Area # SK01  
 Material Quantity: 636 ft<sup>2</sup>

Description of Material: Skimcoat

Type of Suspect Material: \_\_\_\_\_ TSI  Surfacing \_\_\_\_\_ Miscellaneous

| Sample #     | Location                      | Lab Result |
|--------------|-------------------------------|------------|
| SC02-SK01-01 | Crawlspace under Montana Room | ND         |
| SC02-SK01-02 | Crawlspace under Montana Room | ND         |
| SC02-SK01-03 | Crawlspace under Montana Room | ND         |
|              |                               |            |
|              |                               |            |
|              |                               |            |
|              |                               |            |

| Condition       | Sig. Damaged | Damaged | Good  |
|-----------------|--------------|---------|-------|
| Deterioration   | _____        | _____   | _____ |
| Water Damage    | _____        | _____   | _____ |
| Physical Damage | _____        | _____   | _____ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low   |
|---------------------------|-------|----------|-------|
| Contact                   | _____ | _____    | _____ |
| Vibration                 | _____ | _____    | _____ |
| Air erosion               | _____ | _____    | _____ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Han. Han / Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # TP01  
 Material Quantity: 2470 ft<sup>2</sup>

Description of Material: Tar from roof

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                      | Lab Result |
|------------|-------------------------------|------------|
| SF-TP01-01 | Room under North side of roof | N/D        |
| SF-TP01-02 | Room under North side of roof | N/D        |
| SF-TP01-03 | Room under North side of roof | N/D        |
| SF-TP01-04 | Room under North side of roof | N/D        |
| SF-TP01-05 | Room under North side of roof | N/D        |
|            |                               |            |
|            |                               |            |

| Condition       | Sig. Damaged | Damaged | Good    |
|-----------------|--------------|---------|---------|
| Deterioration   | _____        | _____   | _____ ✓ |
| Water Damage    | _____        | _____   | _____ ✓ |
| Physical Damage | _____        | _____   | _____ ✓ |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low     |
|---------------------------|-------|----------|---------|
| Contact                   | _____ | _____    | _____ ✓ |
| Vibration                 | _____ | _____    | _____ ✓ |
| Air erosion               | _____ | _____    | _____ ✓ |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ✓ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEA Hamilton/Stevensville  
 Date 4/9/23

Building Stevensville library  
Crawlspace  
 Homogeneous Area # VA01  
 Material Quantity: 900 SF

Description of Material: Black vapor barrier in crawlspace

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                    | Lab Result |
|------------|-----------------------------|------------|
| SC-VA01-01 | Crawlspace under front desk | ND         |
| SC-VA01-02 | Crawlspace under front desk | ND         |
| SC-VA01-03 | Crawlspace under front desk | ND         |
|            |                             |            |
|            |                             |            |
|            |                             |            |
|            |                             |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         | <input checked="" type="checkbox"/> |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low                                 |
|---------------------------|------|----------|-------------------------------------|
| Contact                   |      |          | <input checked="" type="checkbox"/> |
| Vibration                 |      |          | <input checked="" type="checkbox"/> |
| Air erosion               |      |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli MTA-4398

# Asbestos Inspection Form

Name Casey Hootan  
 Project MDER Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library

Homogeneous Area # VI01  
 Material Quantity: 40 Linear ft

Description of Material: Vinyl Cove base

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #          | Location                              | Lab Result   |
|-------------------|---------------------------------------|--------------|
| <u>SS-VI01-01</u> | <u>North Bathroom</u>                 | <u>ND/ND</u> |
| <u>SS-VI01-02</u> | <u>Area outside of south bathroom</u> | <u>ND</u>    |
| <u>SS-VI01-03</u> | <u>South Bathroom</u>                 | <u>ND/ND</u> |
|                   |                                       |              |
|                   |                                       |              |
|                   |                                       |              |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   |              |         |                                     |
| Water Damage    |              |         | <input checked="" type="checkbox"/> |
| Physical Damage |              |         | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High | Moderate | Low                                 |
|---------------------------|------|----------|-------------------------------------|
| Contact                   |      |          | <input checked="" type="checkbox"/> |
| Vibration                 |      |          | <input checked="" type="checkbox"/> |
| Air erosion               |      |          | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/23

Building Stevensville Library  
Street level

Homogeneous Area # WC01  
 Material Quantity: 50 LF

Description of Material: Window rubber gasket

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                         | Lab Result |
|------------|----------------------------------|------------|
| SS-WC01-01 | community room, south end window | ND         |
| -02        | community room, north end window | ND         |
| -03        | community room, central window   | ND         |
|            |                                  |            |
|            |                                  |            |
|            |                                  |            |
|            |                                  |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stevensville  
 Date 04/09/2023

Building Stevensville Library  
Street level  
 Homogeneous Area # WPO1  
 Material Quantity: 300 SF

Description of Material: Wall paper white & tan

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                      | Lab Result |
|------------|-------------------------------|------------|
| SS-WPO1-01 | main library room, south wall | ND         |
| -02        | main library room, south wall | ND         |
| -03        | main library room, south wall | ND (ND)    |
|            |                               |            |
|            |                               |            |
|            |                               |            |
|            |                               |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton / Stevensville  
 Date 04/09/2023

Building Stevensville Library  
Street level

Homogeneous Area # WPO2  
 Material Quantity: ~~40 SF~~ 2 SF

Description of Material: Wall Paper with Floer & arrows

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                       | Lab Result |
|------------|--------------------------------|------------|
| SS-WPO2-01 | Main Library room near printer | Trace      |
| -02        | main library room near printer | Trace      |
| -03        | main library room near printer | Trace      |
|            |                                |            |
|            |                                |            |
|            |                                |            |
|            |                                |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

0.5% 400 point Count  
 <0.25% " "  
 <0.25% " "

Inspector Signature: J. W. Riebli, MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Haz 14 / Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WPO3-  
Second Story Material Quantity: 100 SF

Description of Material: Red/white /Blue wall paper covering plywood

Type of Suspect Material: TSI Surfacing X Miscellaneous

| Sample #   | Location   | Lab Result |
|------------|--|------------|
| SF-WPO3-01 | Upper stairs "Blue" Room, Red/white/Blue Wall Paper North wall | ND/ND      |
| -02        | " " "Northwest wall  | ND/ND      |
| -03        | " " East wall  | ND         |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | X   |
| Vibration                 | _____ | _____    | X   |
| Air erosion               | _____ | _____    | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTN-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamlettn/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2nd story

Homogeneous Area # SF-WP04-  
 Material Quantity: 100 SF

Description of Material: Red/white/Blue Hatch wall paper in Blue Room covering Dry wall

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result        |
|------------|---|-------------------|
| SF-WP04-01 | Second story Blue Room Red/white/Blue Hatch west wall | Trace / ND *      |
| -02        | " " Central wall                                      | ND/ND/3%/ND/3%/ND |
| -03        | " " South end   | Positive stop     |
|            |   |                   |
|            |   |                   |
|            |   |                   |
|            |   |                   |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | X   |
| Vibration                 | _____ | _____    | X   |
| Air erosion               | _____ | _____    | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: Blue Fibrous material / tan paper / white compound / tan paper / white compound with grey paint / Dry wall

\* <0.25% 400 point cut

Inspector Signature: J. Riebli; MTN-4398

\*\* 2.5% : 2% 400 point cut

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville library  
Second story  
 Homogeneous Area # SF-WP05-  
 Material Quantity: 150 SF

Description of Material: Solid Blue with Black backing wall paper covering Dry wall

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                    | Lab Result |
|------------|---|------------|
| SF-WP05-01 | Upper Floor, Blue Room, South wall west end | ND         |
| -02        | " " South wall central                      | ND         |
| -03        | " " East wall south end                     | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli, MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2nd story

Homogeneous Area # SF-WPO6-  
 Material Quantity: 900 SF

Description of Material: Heart/Tree Pattern Brown/Tan Wall Paper covering Dry wall

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result    |
|------------|--|---------------|
| SF-WPO6-01 | Stairwell<br>Upper Floor, <del>South</del> <u>Hubway on south side</u> | ND/ND/ND      |
| -02        | " " Landing west wall  | ND/ND/2% ND   |
| -03        | " " Landing east wall  | Positive Stop |
|            |  |               |
|            |  |               |
|            |  |               |
|            |  |               |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: White paper/White mesh/6 my compounds <sup>2%</sup> Green paint/tan paper

1.5% 400 point cont.

Inspector Signature: JWR, MTN-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2<sup>nd</sup> Story

Homogeneous Area # SF-WP07-  
 Material Quantity: 1,300 SF

Description of Material: Tann & White wall paper with Firms' spores covering Dry wall

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result    |
|------------|---|---------------|
| SF-WP07-01 | Upper Floor, Southeast room, north wall central | ND/ND         |
| -02        | " " north wall over fire place                  | ND/ND         |
| -03        | " " west southern corner                        | ND/2.0%/ND    |
| -04        | " " south wall central                          | Positive Stop |
| -05        | " " east wall southern end                      | Positive Stop |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: Brown wall paper / Gray Compound with Blue Multicolor-paint / white tan dry wall

\* 1.25% 400 point Count Inspector Signature: Joel Riebli; MTN-4398



# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2nd story

Homogeneous Area # SF-WP08-  
 Material Quantity: 200 SF

Description of Material: Tan & White burlap wall paper

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location              | Lab Result |
|------------|-----------------------|------------|
| SF-WP08-01 | Southern wall central | ND/ND/ND   |
| -02        | East end south side   | ND         |
| -03        | Northern wall central | ND         |
|            |                       |            |
|            |                       |            |
|            |                       |            |
|            |                       |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2<sup>nd</sup> story  
 Homogeneous Area # SF-WP09-  
 Material Quantity: 1,400 SF

Description of Material: Tan + light white wall paper covering Dry wall

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result      |
|------------|--|-----------------|
| SF-WP09-01 | <u>Second story, southwestern room ceiling, west end</u> | <u>ND/ND</u>    |
| -02        | <u>" " south wall central</u>                            | <u>ND/ND</u>    |
| -03        | <u>" " side room from bathroom, south wall cell</u>      | <u>ND/ND</u>    |
| -04        | <u>" " entrance to bathroom, south side</u>              | <u>ND/ND</u>    |
| -05        | <u>" " ceiling</u>                                       | <u>ND/ND/ND</u> |
|            |  |                 |
|            |  |                 |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

# Asbestos Inspection Form

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2nd story

Homogeneous Area # SF-WP10-  
 Material Quantity: 150 SF

Description of Material: Silver? Flowers in bathroom wallpaper covering drywall

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                                 | Lab Result |
|------------|--|------------|
| SF-WP10-01 | Upper Floor Bathroom, north wall central | ND/ND/ND   |
| -02        | " east wall south end                    | ND/ND/ND   |
| -03        | " west wall south end behind door        | ND/ND      |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: JWR; MTA-4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton / Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP11-  
2nd story Material Quantity: 350 SF

Description of Material: Green ~~SETAS~~ <sup>bushes wallpaper</sup> in hallway covering Dry wall

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| SF-WP11-01 | 2 <sup>nd</sup> story long north/south hallway, north side west end | ND         |
| -02        | " " central   | ND         |
| -03        | " " east end  | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli, MTA-4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP12-  
2<sup>nd</sup> Story Material Quantity: 300 SF

Description of Material: Green ferns & bamboo Wall Paper covering Dry wall

Type of Suspect Material: \_\_\_\_\_ TSI \_\_\_\_\_ Surfacing X \_\_\_\_\_ Miscellaneous

| Sample #   | Location                        | Lab Result     |
|------------|---------------------------------|----------------|
| SF-WP12-01 | Upper floor, north wall central | ND/ND/ND/ND/ND |
| -02        | " " South wall central          | ND/ND/2%/ND    |
| -03        | " " West wall central           | Positive Step  |
|            |                                 |                |
|            |                                 |                |
|            |                                 |                |
|            |                                 |                |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: Green-white Wall paper / white Compound with white paper / white Compound with Gray paint / white - tan dry wall

Inspector Signature: [Signature] MTA-4398

1.25% 400 pmt Count

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamlet / Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP13-  
2<sup>nd</sup> Story Material Quantity: 50 SF

Description of Material: 2<sup>nd</sup> Story Green hatch ceiling <sup>wall paper</sup> ceiling Dry wall

Type of Suspect Material: \_\_\_\_\_ TSI \_\_\_\_\_ Surfacing \_\_\_\_\_ X Miscellaneous

| Sample #   | Location   | Lab Result |
|------------|--|------------|
| SF-WP13-01 | 2 <sup>nd</sup> Story "Green" Room, Center ceiling | ND/ND      |
| -02        | " " east ceiling, center of room                   | ND/ND      |
| -03        | " " north ceiling, over doorway                    | ND/ND      |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli, MTA-4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP14-  
2nd story Material Quantity: 800 SF

Description of Material: Green & Gold wallpaper covering walls & ceiling covering Drywall

Type of Suspect Material: TSI Surfacing X Miscellaneous

| Sample #   | Location                                     | Lab Result    |
|------------|--|---------------|
| SF-WP14-01 | 2nd story, Green & Gold Room, center ceiling | MD/2%/ND      |
| -02        | " " east wall center                         | Positive Stop |
| -03        | " " west wall southeast                      | Positive Stop |
|            |  |               |
|            |  |               |
|            |  |               |
|            |  |               |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | X   |
| Vibration                 | _____ | _____    | X   |
| Air erosion               | _____ | _____    | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: Green - Gold wallpaper / white compound with grey paint / white tan drywall

\* 1.5% 400 point count

Inspector Signature: JWR MTA-4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library  
2nd story  
 Homogeneous Area # SF-WP15-  
 Material Quantity: 300 SF

Description of Material: Red/Green small pattern wall paper covering Dry wall

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location                                    | Lab Result         |
|------------|---|--------------------|
| SF-WP15-01 | 2 <sup>nd</sup> story, West wall, south end | ND                 |
| -02        | " " North wall, central                     | ND/2% / ND/2% / ND |
| -03        | " " East wall, south end                    | Positive stop      |
|            |   |                    |
|            |   |                    |
|            |   |                    |
|            |   |                    |

| Condition       | Sig. Damaged | Damaged | Good |
|-----------------|--------------|---------|------|
| Deterioration   | _____        | _____   | X    |
| Water Damage    | _____        | _____   | X    |
| Physical Damage | _____        | _____   | X    |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low |
|---------------------------|-------|----------|-----|
| Contact                   | _____ | _____    | X   |
| Vibration                 | _____ | _____    | X   |
| Air erosion               | _____ | _____    | X   |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM, or friable suspected ACBM

Comments: white wallpaper / white compound / white paper with red paint / off-white compound / white tan dry wall

1% 400-point cont  
 1.75% " "

Inspector Signature: [Signature]; MTA-4398



**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP16-  
2nd story Material Quantity: 100 SF

Description of Material: Game wall paper covering drywall

Type of Suspect Material: TSI Surfacing  Miscellaneous

| Sample #   | Location                            | Lab Result      |
|------------|-------------------------------------|-----------------|
| SF-WP16-01 | <u>2nd story, north wall center</u> | <u>ND/ND</u>    |
| -02        | <u>" south wall east corner</u>     | <u>ND/ND/ND</u> |
| -03        | <u>" east wall near doorway</u>     | <u>ND/ND</u>    |
|            |                                     |                 |
|            |                                     |                 |
|            |                                     |                 |
|            |                                     |                 |

| Condition       | Sig. Damaged | Damaged  | Good     |
|-----------------|--------------|----------|----------|
| Deterioration   | <u> </u>     | <u> </u> | <u>X</u> |
| Water Damage    | <u> </u>     | <u> </u> | <u>X</u> |
| Physical Damage | <u> </u>     | <u> </u> | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High     | Moderate | Low      |
|---------------------------|----------|----------|----------|
| Contact                   | <u> </u> | <u> </u> | <u>X</u> |
| Vibration                 | <u> </u> | <u> </u> | <u>X</u> |
| Air erosion               | <u> </u> | <u> </u> | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli; MTA-4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP17-  
2nd story Material Quantity: 6000 SF

Description of Material: White / Yellow burlap wallpaper covering drywall / plywood

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result   |
|------------|--|--------------|
| SF-WP17-01 | <u>2nd story, Northern rooms, west wall, south end</u> | <u>ND/ND</u> |
| <u>-02</u> | <u>" " South wall central</u>                          | <u>ND</u>    |
| <u>-03</u> | <u>" " North wall east end</u>                         | <u>ND</u>    |
|            |  |              |
|            |  |              |
|            |  |              |

| Condition       | Sig. Damaged             | Damaged                  | Good                                |
|-----------------|--------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Water Damage    | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature]; MTA-4398

**Asbestos Inspection Form**

Name Joel Riebli  
 Project MDEQ Hamilton/Stevensville  
 Date 04/10/2023

Building Stevensville Library Homogeneous Area # SF-WP18-  
2nd story Material Quantity: 80 SF

Description of Material: Tree wall paper northern Room ceiling Plywood

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location   | Lab Result |
|------------|--|------------|
| SF-WP18-01 | 2nd story, northern room, East wall under window | ND         |
| -02        | " " South wall central                           | ND         |
| -03        | " " South wall west end                          | ND/ND/ND   |
|            |  |            |
|            |  |            |
|            |  |            |
|            |  |            |

| Condition       | Sig. Damaged | Damaged | Good     |
|-----------------|--------------|---------|----------|
| Deterioration   | _____        | _____   | <u>X</u> |
| Water Damage    | _____        | _____   | <u>X</u> |
| Physical Damage | _____        | _____   | <u>X</u> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low      |
|---------------------------|-------|----------|----------|
| Contact                   | _____ | _____    | <u>X</u> |
| Vibration                 | _____ | _____    | <u>X</u> |
| Air erosion               | _____ | _____    | <u>X</u> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- \_\_\_\_\_ ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: Joel Riebli MYA-4398

# Asbestos Inspection Form

Name Joel Riebl  
 Project MDEQ Hamilton/Stevensville  
 Date 4/10/2023

Building Stevensville Library  
Second Story  
 Homogeneous Area # SF-W601-  
 Material Quantity: 1 SF

Description of Material: Window glazing, second story middle window

Type of Suspect Material:  TSI  Surfacing  Miscellaneous

| Sample #   | Location  | Lab Result |
|------------|---|------------|
| SF-W601-01 | Room with Red/Green Smell print wallpaper, South window | ND         |
| -02        | " " " "   | ND         |
| -03        | " " " "   | ND         |
|            |   |            |
|            |   |            |
|            |   |            |
|            |   |            |

| Condition       | Sig. Damaged                        | Damaged                  | Good                                |
|-----------------|-------------------------------------|--------------------------|-------------------------------------|
| Deterioration   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Water Damage    | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Physical Damage | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High                     | Moderate                 | Low                                 |
|---------------------------|--------------------------|--------------------------|-------------------------------------|
| Contact                   | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Vibration                 | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Air erosion               | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- Damaged or significantly damaged thermal system insulation (TSI)
- Damaged friable surfacing ACBM
- Significantly damaged friable surfacing ACBM
- Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- ACBM with potential for significant damage
- Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: [Signature] MTA-4398

# Asbestos Inspection Form

Name Casey Hooton  
 Project MDEQ Hamilton / Steensville  
 Date 4/9/23

Building Steensville Library Homogeneous Area # WI01  
 Material Quantity: 6 Linear feet

Description of Material: Wire

Type of Suspect Material: \_\_\_\_\_ TSI \_\_\_\_\_ Surfacing  \_\_\_\_\_ Miscellaneous

| Sample #     | Location                      | Lab Result |
|--------------|-------------------------------|------------|
| SC02-WI01-01 | CRAWLSPACE UNDER MONTANA ROOM | ND         |
| SC02-WI01-01 | CRAWLSPACE UNDER MONTANA ROOM | ND         |
| SC02-WI01-01 | CRAWLSPACE UNDER MONTANA ROOM | ND         |
|              |                               |            |
|              |                               |            |
|              |                               |            |
|              |                               |            |

| Condition       | Sig. Damaged | Damaged | Good                                |
|-----------------|--------------|---------|-------------------------------------|
| Deterioration   | _____        | _____   | <input checked="" type="checkbox"/> |
| Water Damage    | _____        | _____   | <input checked="" type="checkbox"/> |
| Physical Damage | _____        | _____   | <input checked="" type="checkbox"/> |

Note: Sig. Damaged = >10% scattered or >25% local damage. Damaged = <10% / <25%

| Potential for Disturbance | High  | Moderate | Low                                 |
|---------------------------|-------|----------|-------------------------------------|
| Contact                   | _____ | _____    | <input checked="" type="checkbox"/> |
| Vibration                 | _____ | _____    | <input checked="" type="checkbox"/> |
| Air erosion               | _____ | _____    | <input checked="" type="checkbox"/> |

Comments: \_\_\_\_\_

Physical Classification  Friable  Non Friable

- \_\_\_\_\_ Damaged or significantly damaged thermal system insulation (TSI)
- \_\_\_\_\_ Damaged friable surfacing ACBM
- \_\_\_\_\_ Significantly damaged friable surfacing ACBM
- \_\_\_\_\_ Damaged or significantly damaged friable miscellaneous ACBM
- ACBM with potential for damage
- \_\_\_\_\_ ACBM with potential for significant damage
- \_\_\_\_\_ Any remaining friable ACBM or friable suspected ACBM

Comments: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

**APPENDIX E**

**MATERIAL SAMPLING PHOTOGRAPHS**

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**Photo 1. AS02: Asphalt shingles**

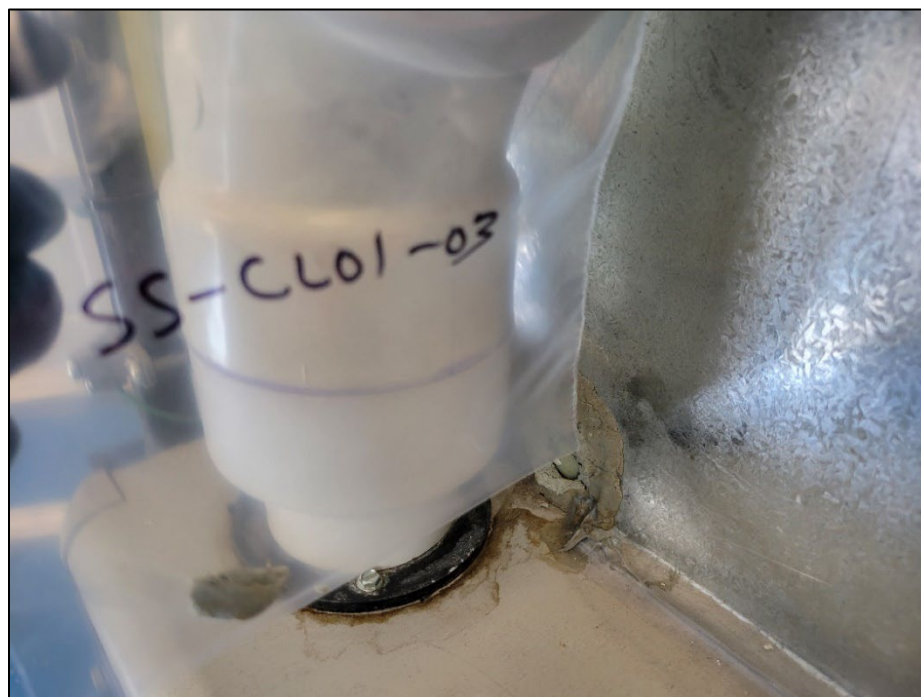


**Photo 2. BR01: Red brick in central basement**

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**Photo 3. BR02:** Brick under the Montana room basement



**Photo 4. CL01:** Clay on furnace



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**Photo 5. CON01:** Concrete under southern half of main library room under red carpet



**Photo 6. SS-CON02:** Concrete under blue carpet between main library room and computer room

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**Photo 7. SO-CON02:** Concrete in the basement under the front desk



**Photo 8. CON03:** Concrete under carpet of front desk and community room

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Photo 9. CON04: Concrete under Montana room in basement

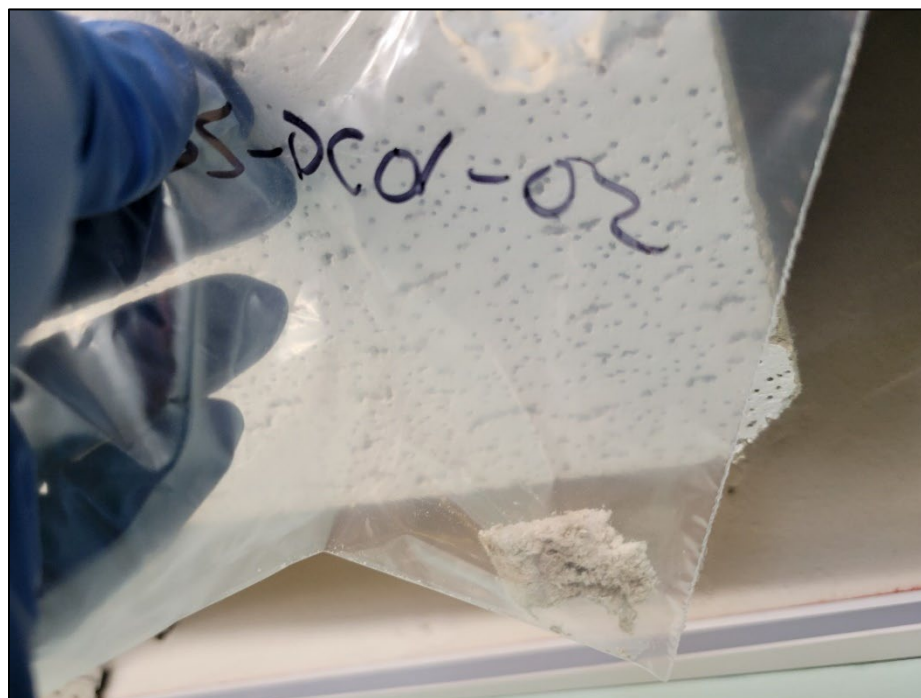


Photo 10. DC01: Drop ceiling in Montana room

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**Photo 11. DC02:** Drop ceiling in community room, kids' room, and computer room

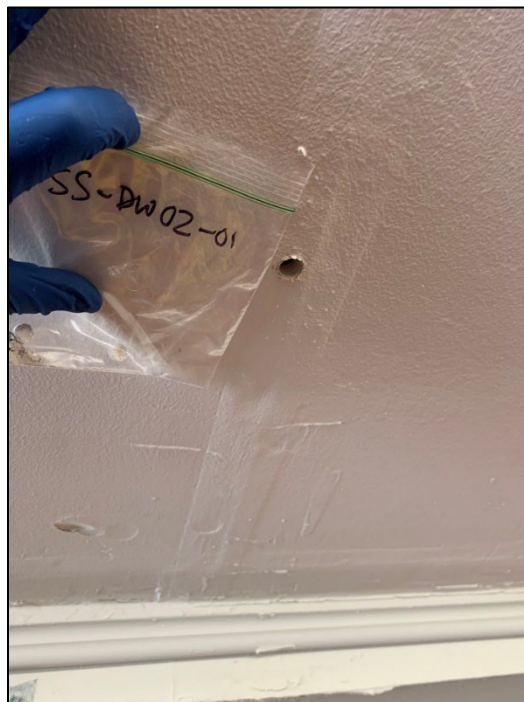


**Photo 12. DC03:** Drop ceiling in furnace / art room

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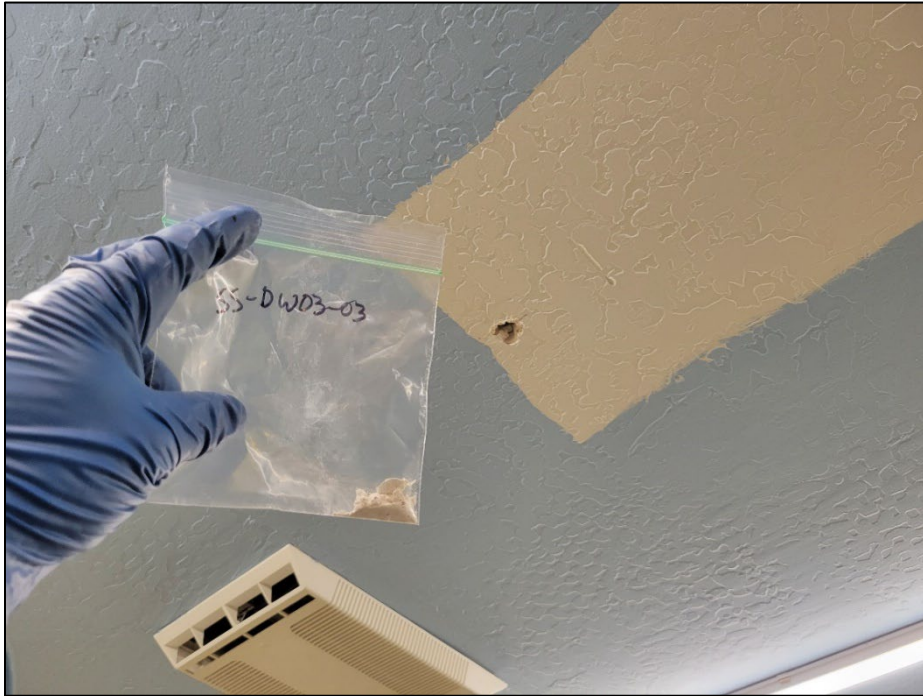


**Photo 13. DW01:** Drywall, south wall of main library room



**Photo 14. DW02:** Ceiling drywall in southern portion of the main library

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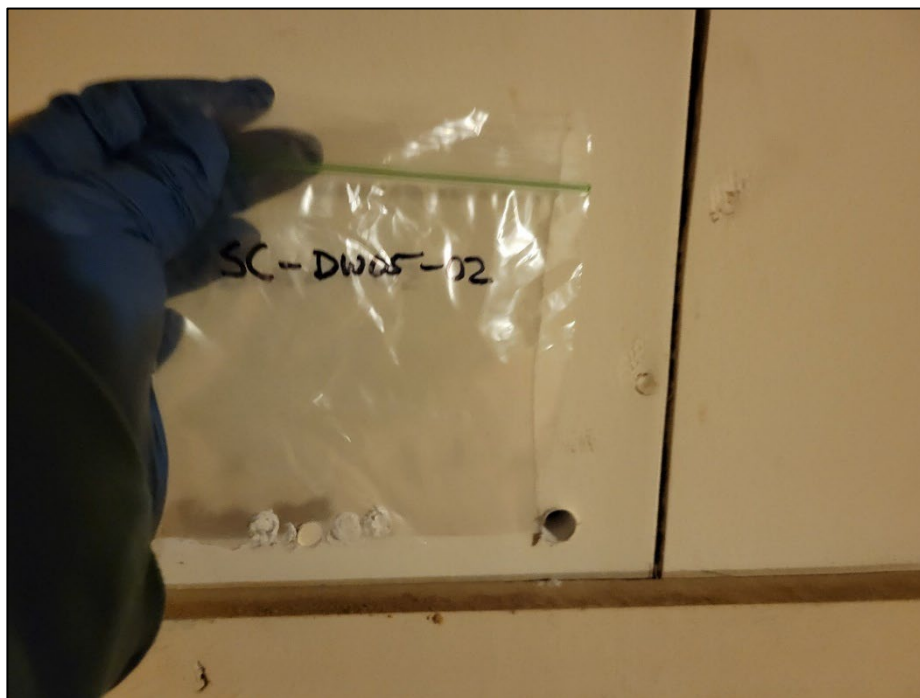


**Photo 15. DW03:** Drywall in wall and ceiling in IT room / office

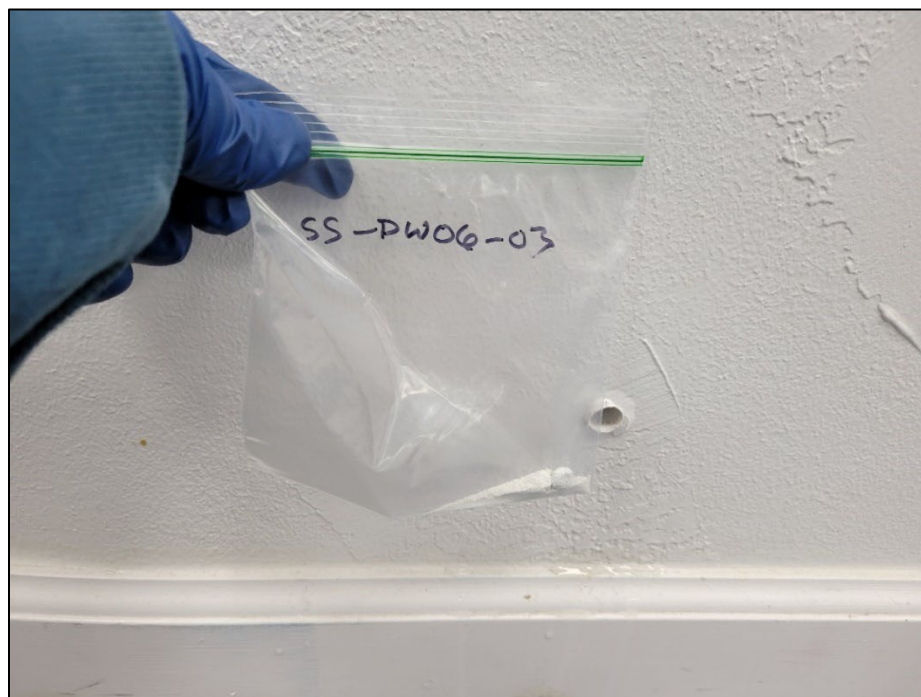


**Photo 16. DW04:** Drywall in walls located in the kids and computer rooms

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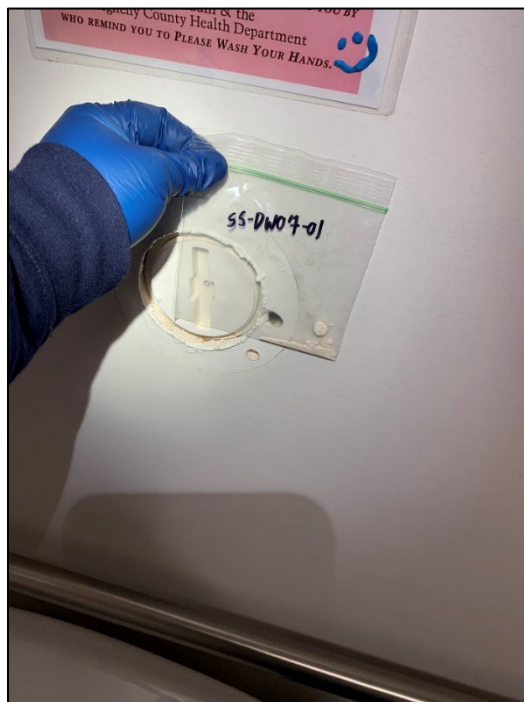


**Photo 17. DW05:** Drywall in basement under the Montana room

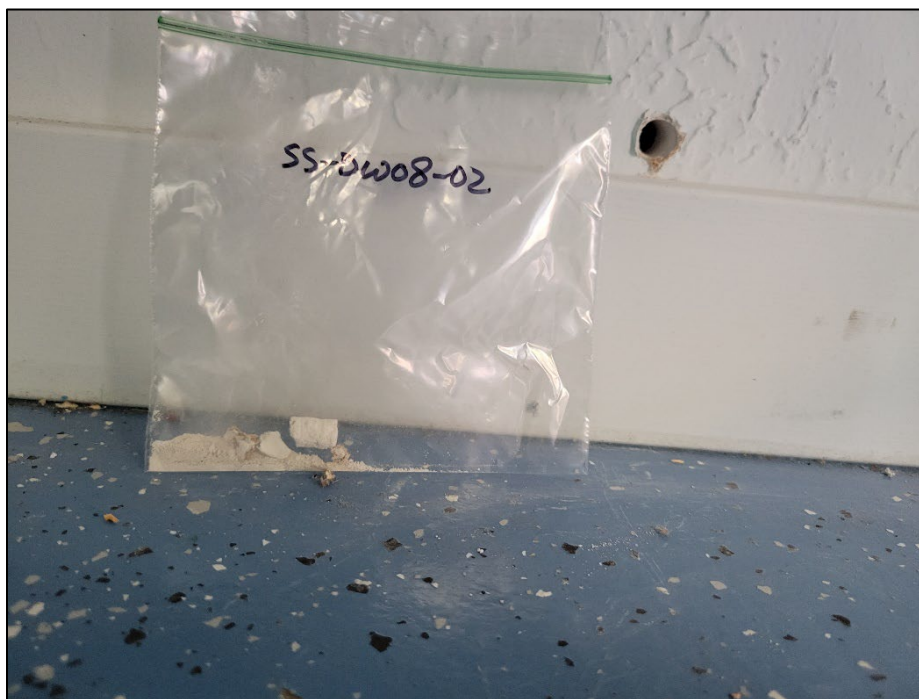


**Photo 18. DW06:** Drywall in community room

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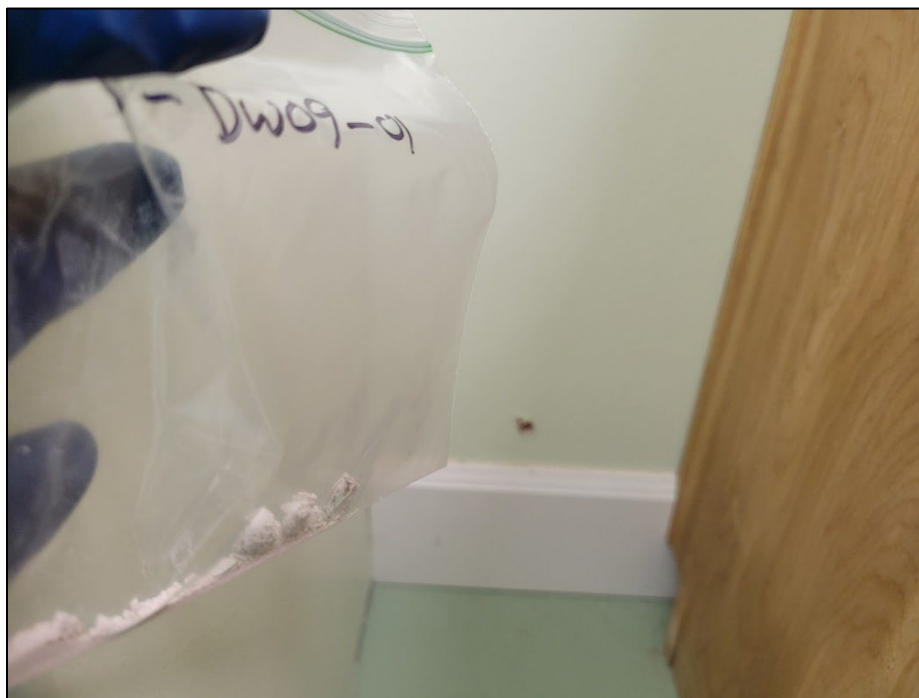
**Photo 19. DW07:** Drywall in bathrooms and entryway walls and ceilings



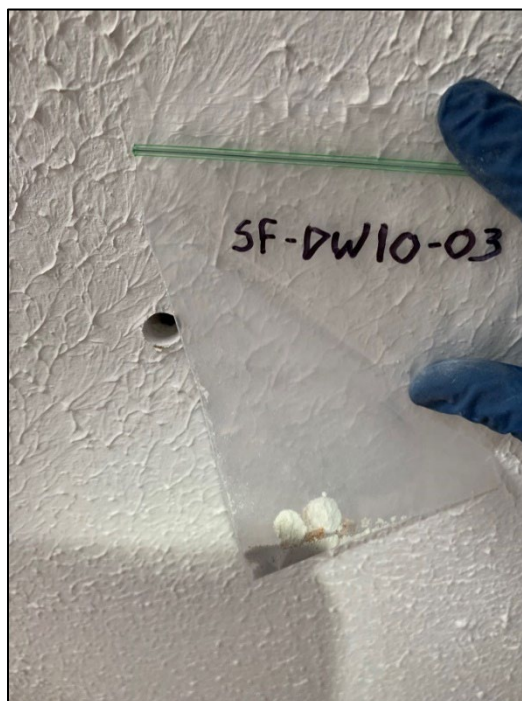
**Photo 20. DW08:** Drywall in furnace / art room walls



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**Photo 21. DW09:** Drywall in kitchen / staff room walls



**Photo 22. DW10:** Drywall ceiling south of stairs

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**Photo 23. FM03:** Pink spray foam next to water heater



**Photo 24. FM04:** Silver foam around sewer piping

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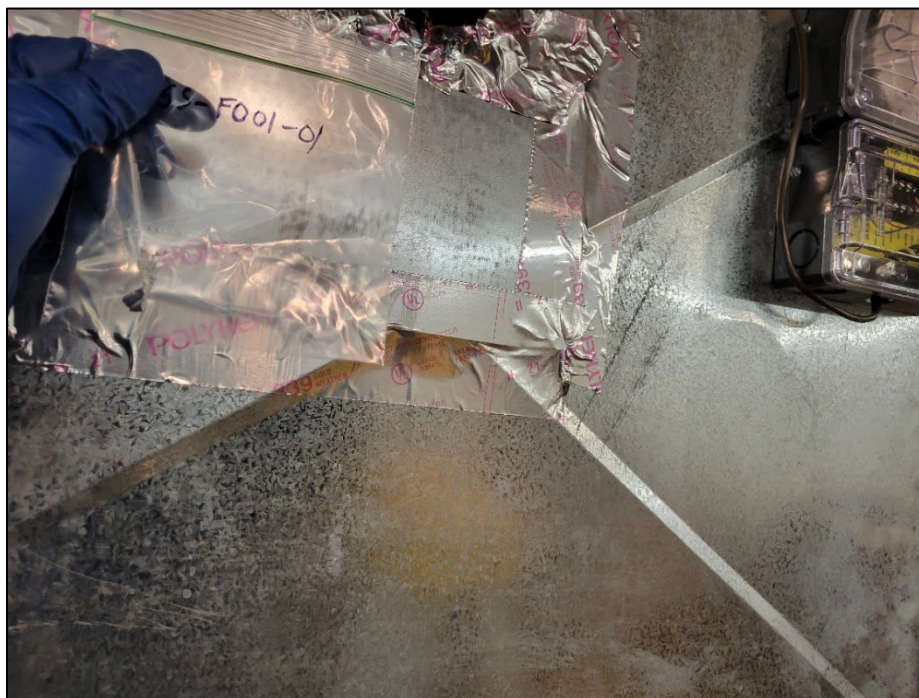


Photo 25. FM05: Orange foam on exterior wall outside of staff/kitchen room



Photo 26. FM06: Expansion foam outside of main library entrance

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**Photo 27. FO01:** Pink lettering foil on heating/cooling unit near Montana room



**Photo 28. FO02:** Black lettering foil on heating/cooling unit near Montana room

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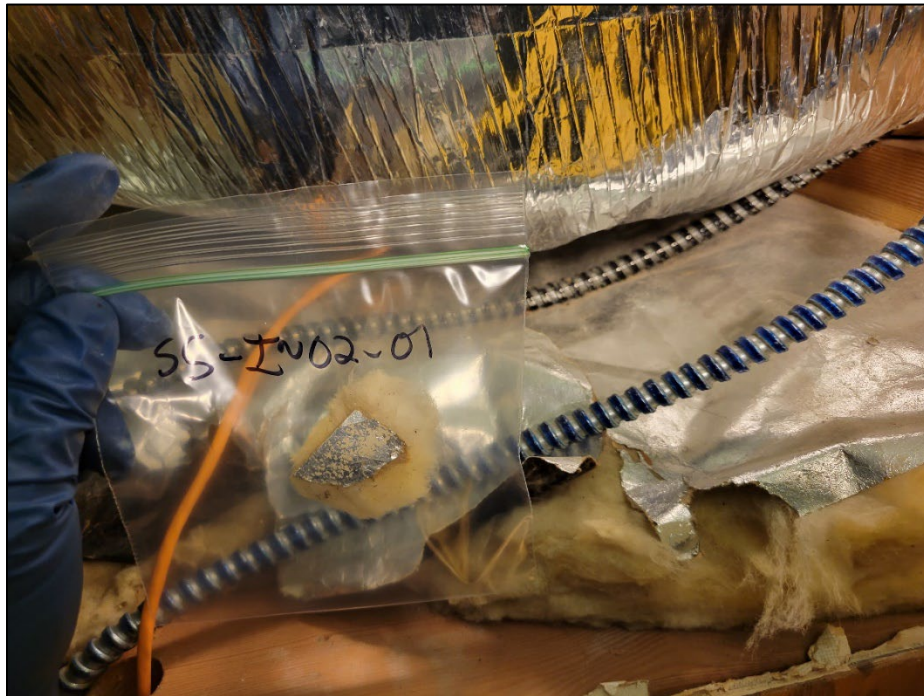


Photo 29. F003: Black foil on heating/cooling piping unit near Montana room

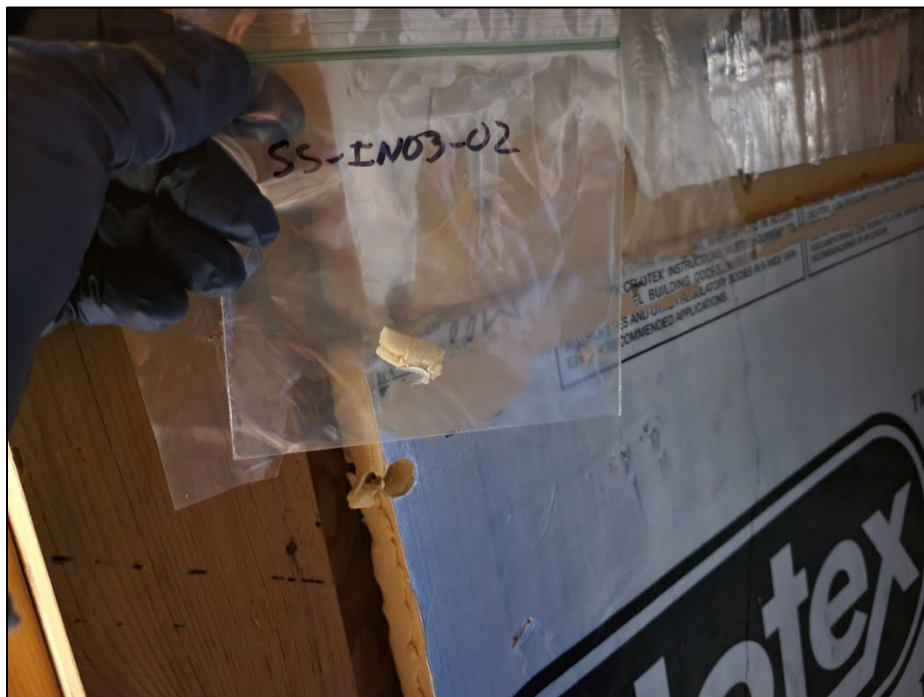


Photo 30. IN01: Loose insulation above Montana room and first floor

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**Photo 31. IN02:** Batting insulation above IT room / office

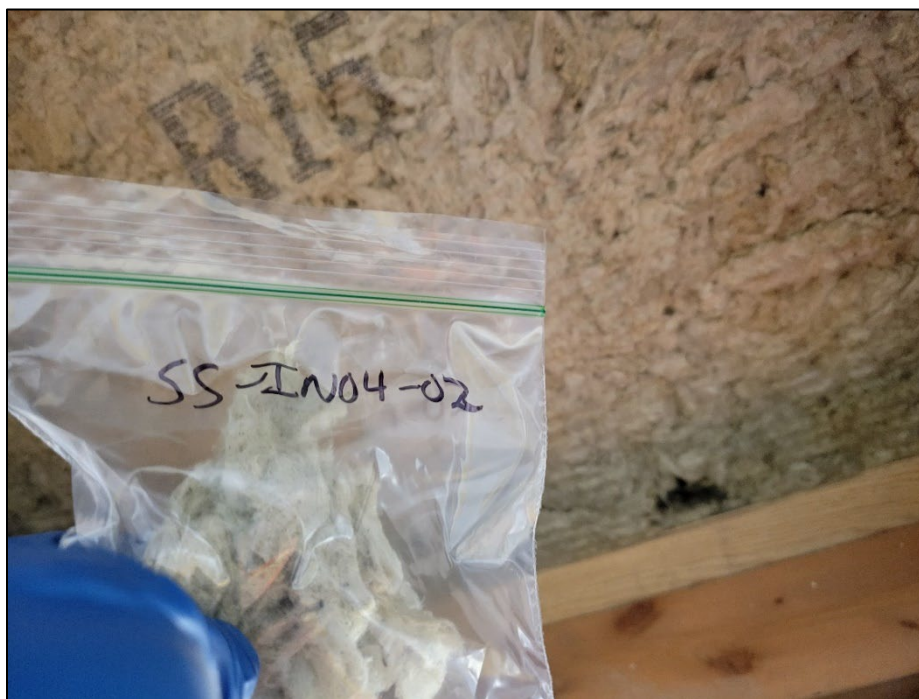


**Photo 32. IN03:** Foam insulation in southeast storage room

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**Photo 33. IN04:** Spray insulation in basement under front desk

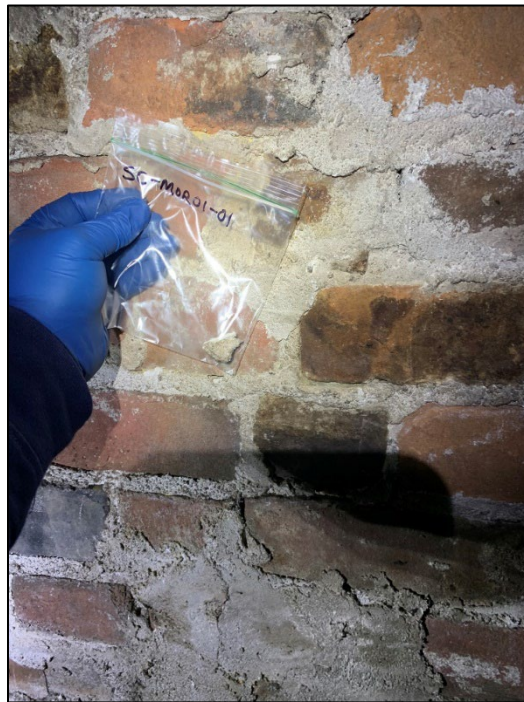


**Photo 34. IN05:** Batting insulation above computer, kids, offices, and community rooms

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**Photo 35. MAT01: Mat near outside of furnace / art room**



**Photo 36. MOR01: Mortar in basement under front desk**



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Photo 37. MOR02: Mortar in basement under Montana room



Photo 38. PB01: Peg board in basement under Montana room

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**Photo 39. PL01: Plaster wall in main library room**

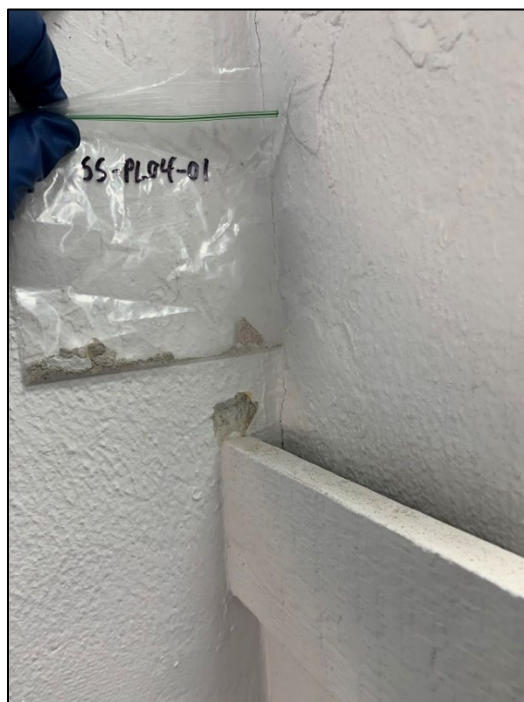


**Photo 40. PL02: Plaster wall in Montana room**

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**Photo 41. PL03:** Plaster ceiling in main library room



**Photo 42. PL04:** Plaster wall north side of community room

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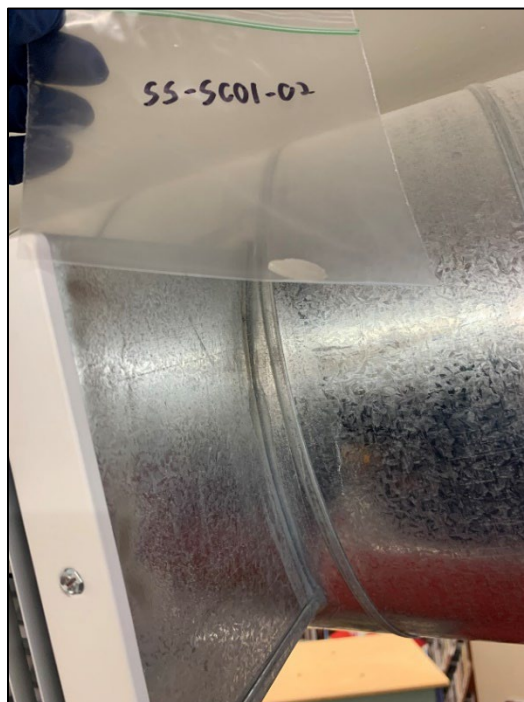


**Photo 43. RF01:** Asphalt roofing material in first floor storage room floor

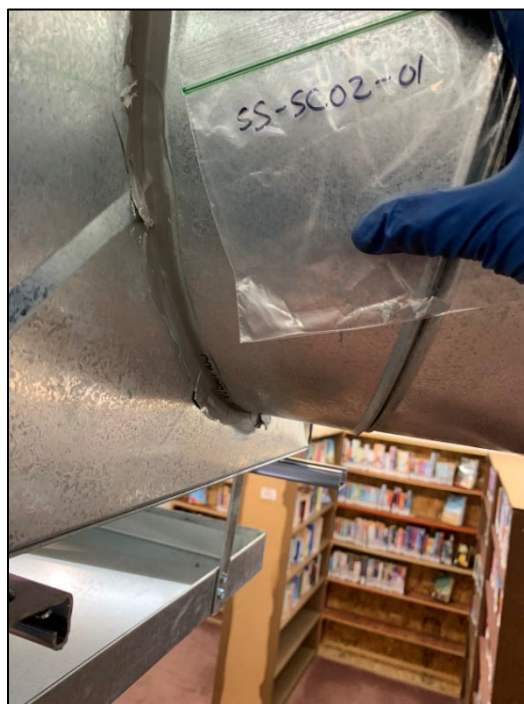


**Photo 44. RM01:** Roofing material covering the white flat roof

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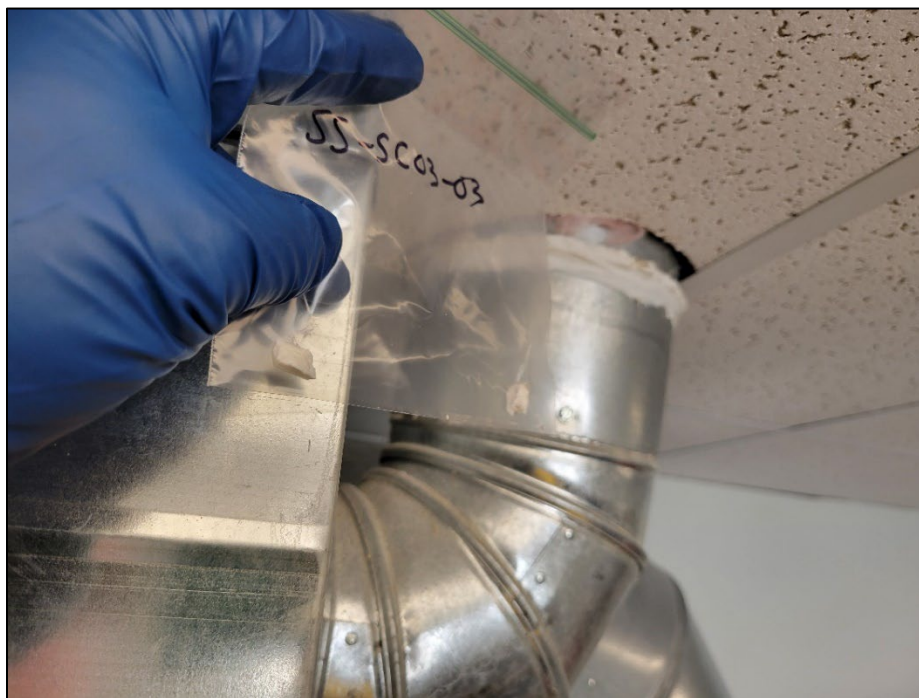


**Photo 45. SC01:** Clear silicone around heating / cooling duct in main library room



**Photo 46. SC02:** Grey silicone around heating/cooling outside of Montana room

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**Photo 47. SC03:** White silicone around furnace room ducting



**Photo 48. SC04:** Silicone in basement under Montana room

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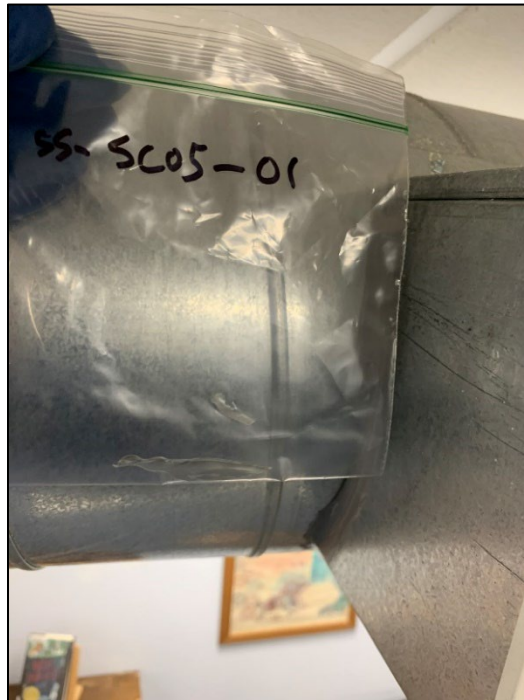


Photo 49. SC05: Grey silicone around heating cooling duct in community and kids rooms

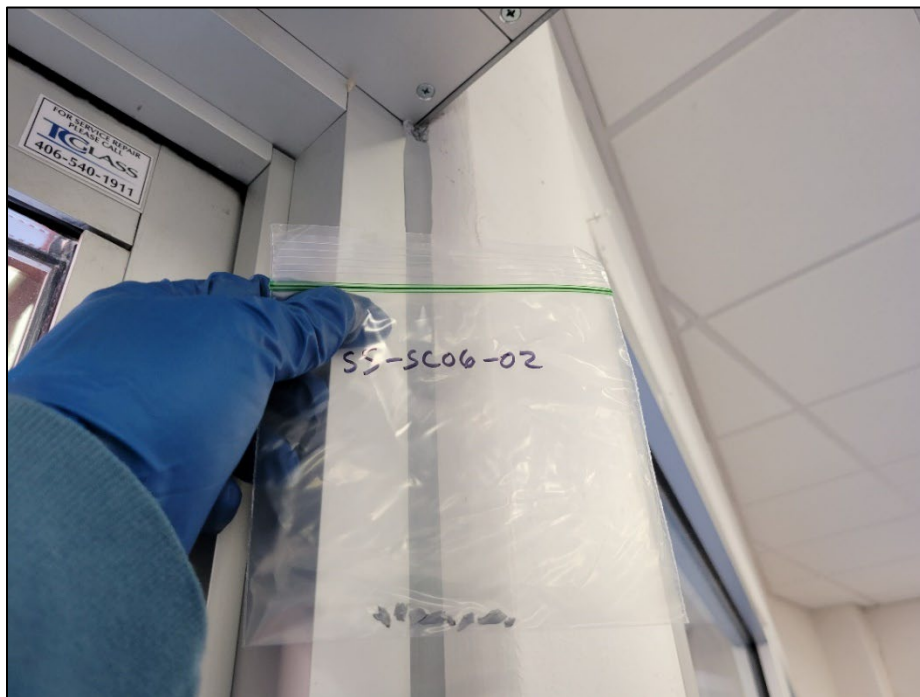


Photo 50. SC06: Grey silicone community room door frame

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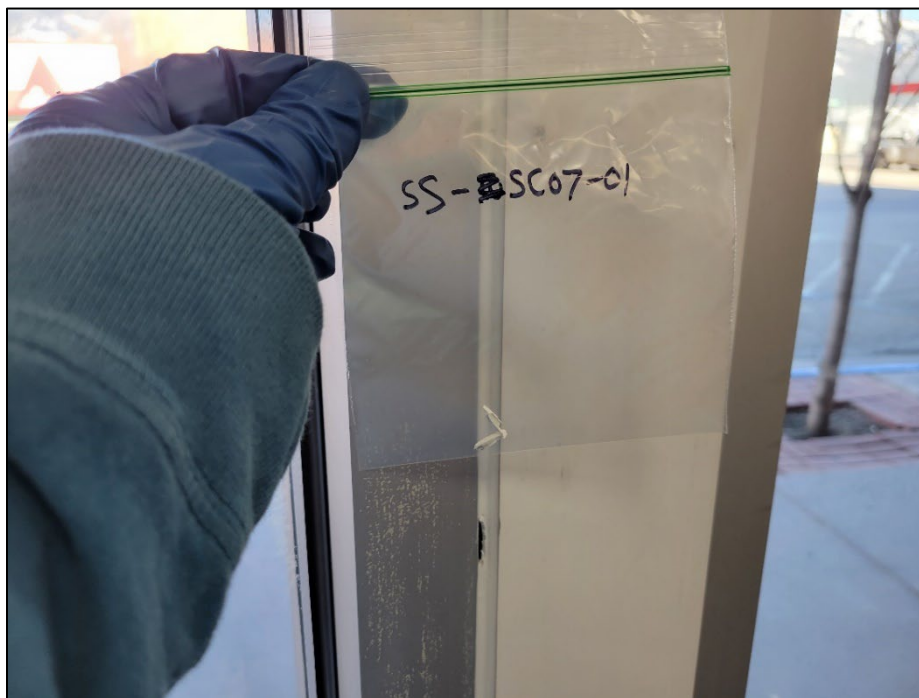


Photo 51. SC07: White silicone community room window frame

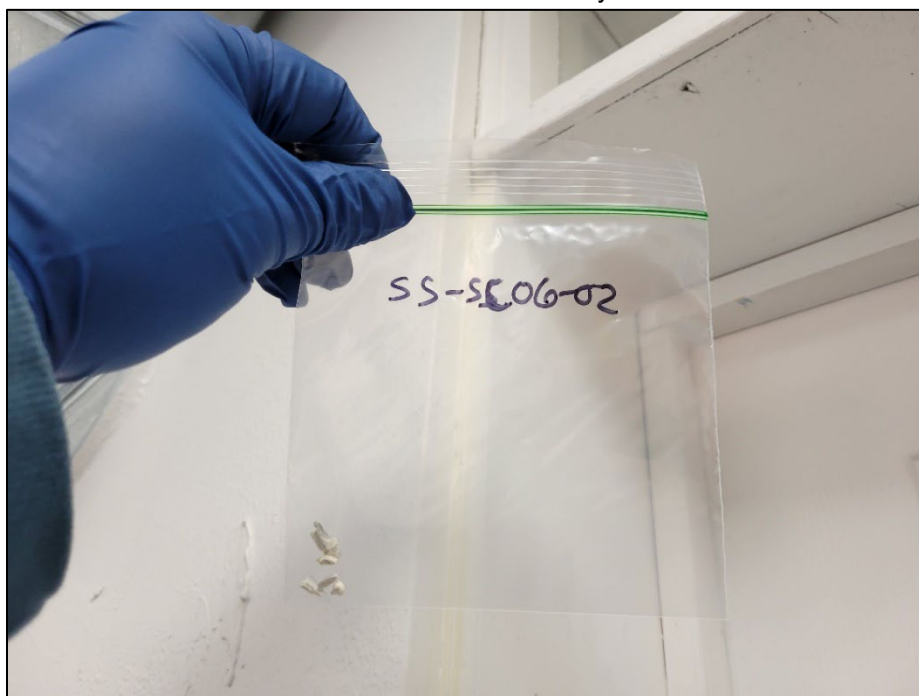
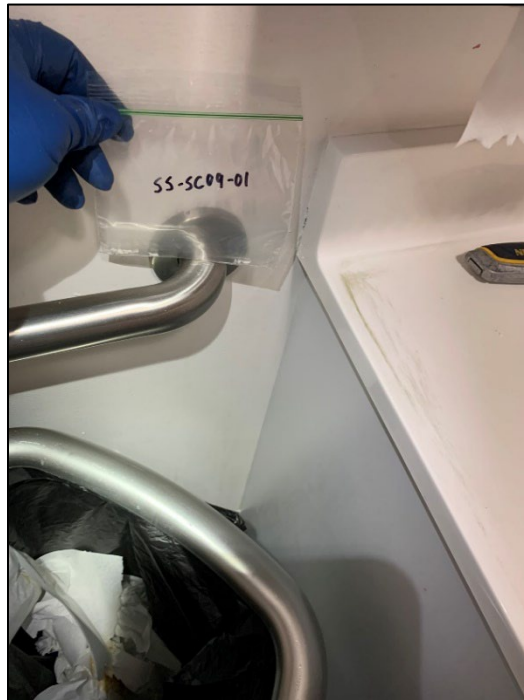


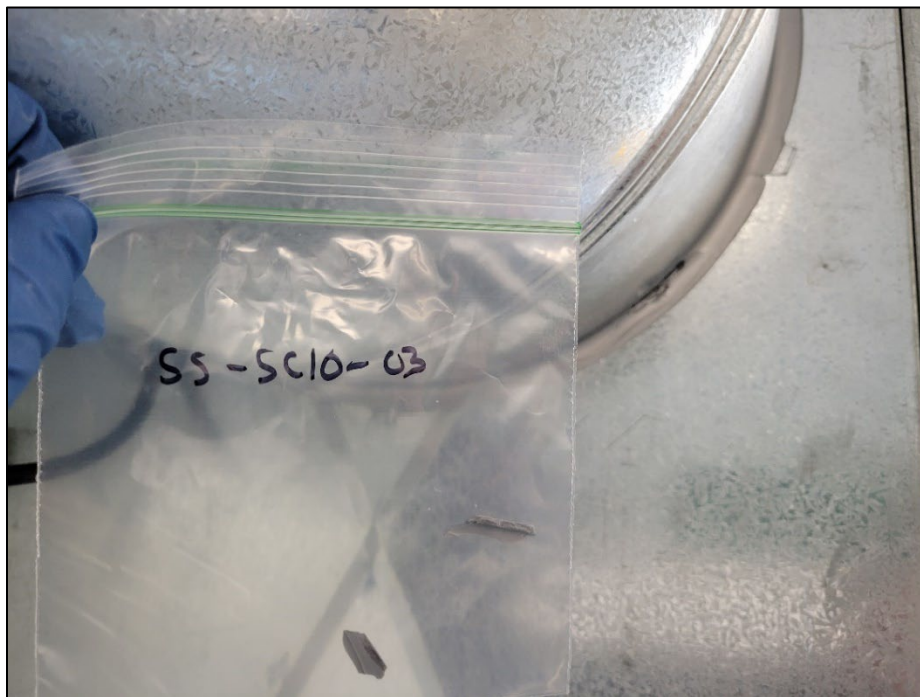
Photo 52. SC06: White silicone community room door frame



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**Photo 53. SC09:** Silicone in bathrooms



**Photo 54. SC10:** Grey silicone in office around ducting

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**Photo 55. SC11:** White silicone in furnace room and bathrooms



**Photo 56. SC12:** Silicone in kitchen / staff break room

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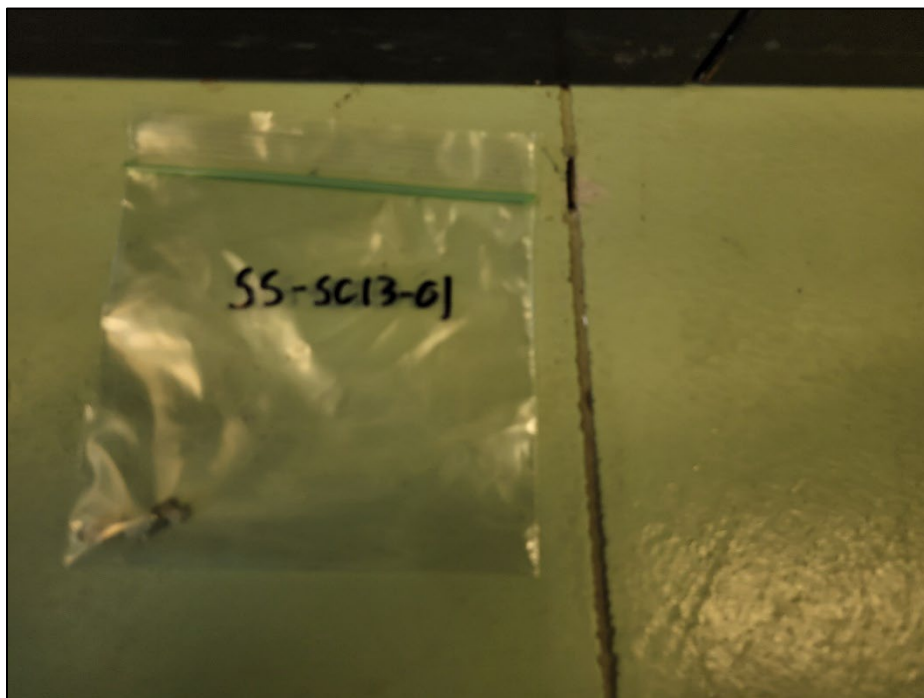


Photo 57. SC13: Silicone in kitchen / staff break room flooring



Photo 58. SC14: Silicone outside of in kitchen / staff break room

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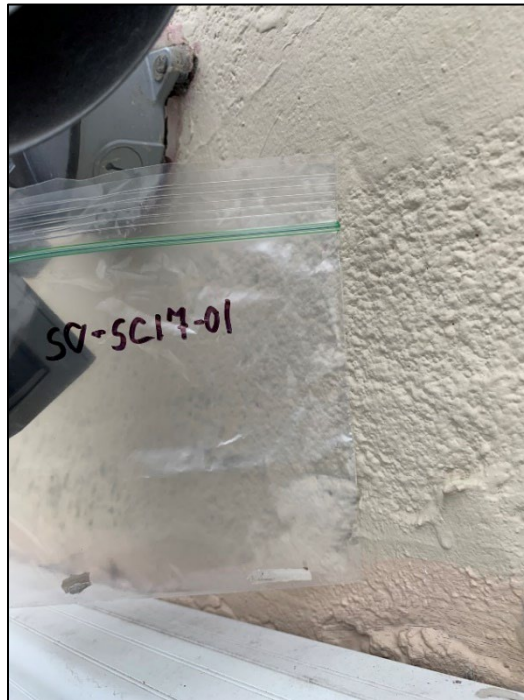


Photo 59. SC15: Silicone outside of furnace / art room



Photo 60. SC15: Silicone outside of Montana room

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**Photo 61. SC17:** Silicone outside of east wall of kitchen / staff break room



**Photo 62. SC18:** Black silicone outside of Montana room

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Photo 63. SC19: Black silicone outside of Montana room door

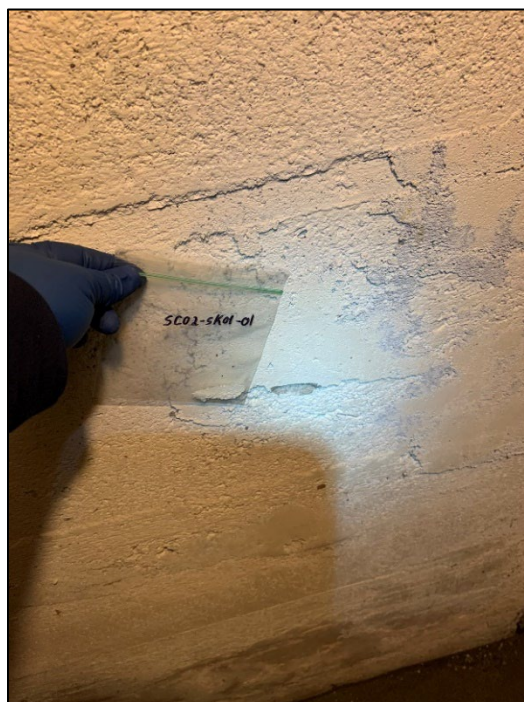


Photo 64. SC20: Silicone outside of main library entrance windows

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**Photo 65. SC21:** Gray silicone outside of main library door and community door



**Photo 66. SK01:** Skim coat in basement under Montana room

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Photo 67. TP01: Black tar on first floor storage and above first floor attic



Photo 68. VA01: Black vapor barrier in basement under front desk



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**Photo 69. VI01:** Vinyl cove base in bathrooms and outside of bathrooms



**Photo 70. WC01:** Window rubber gasket in community room

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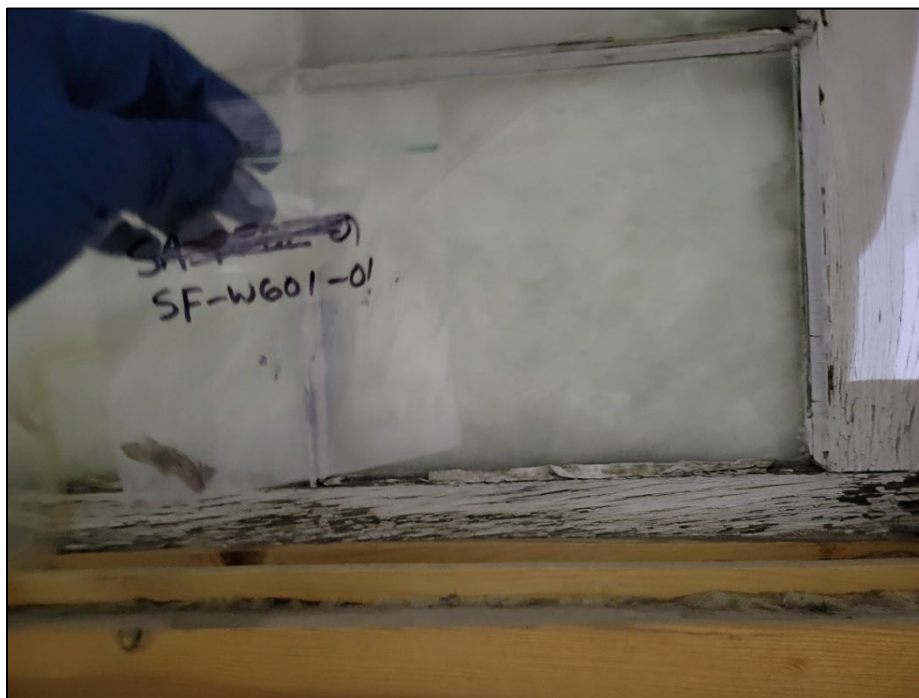


Photo 71. WG01: Window glazing first floor window

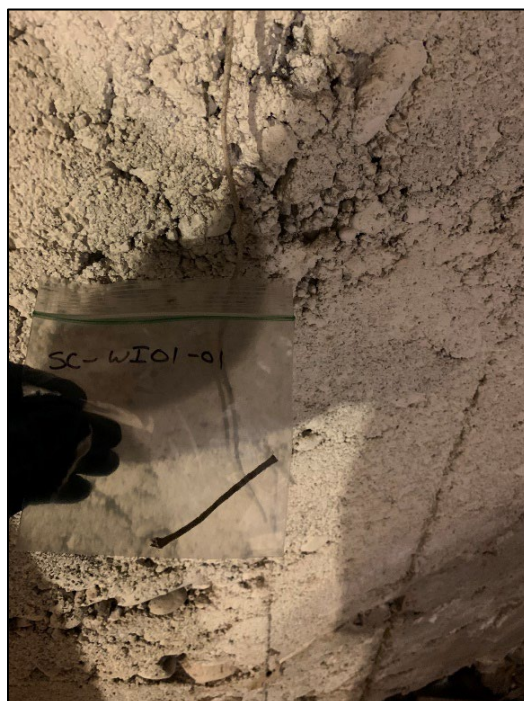
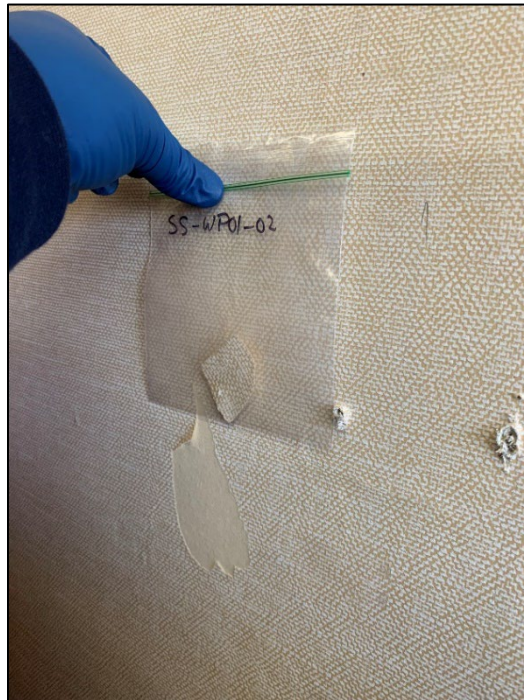
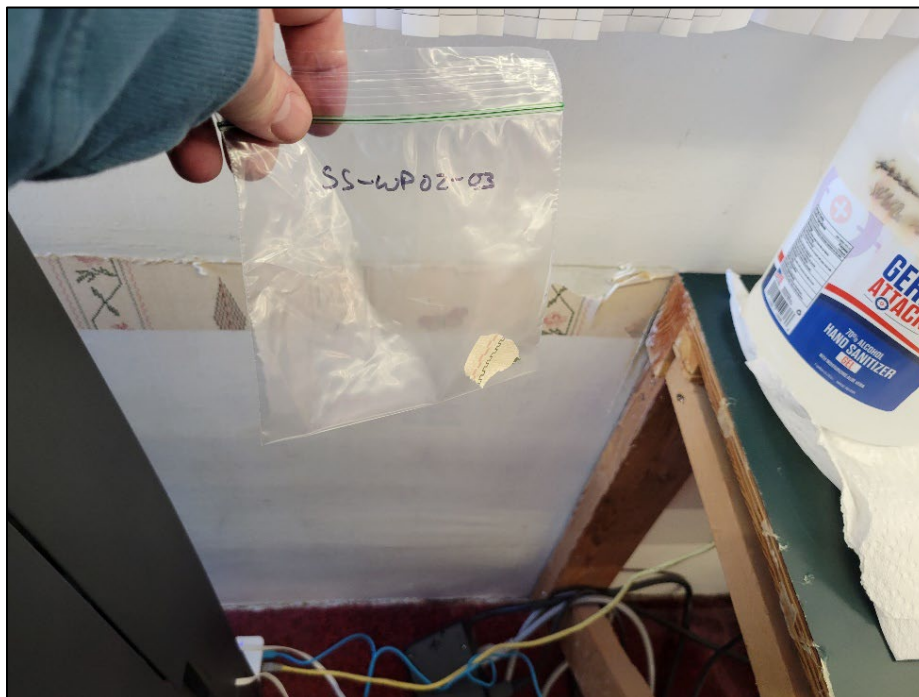


Photo 72. WI01: Electrical wire in basement under the Montana room

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**Photo 73. WP01:** White and tan wall paper, main library room south wall



**Photo 74. WP02:** Flowers and arrows wall paper near printer / copier

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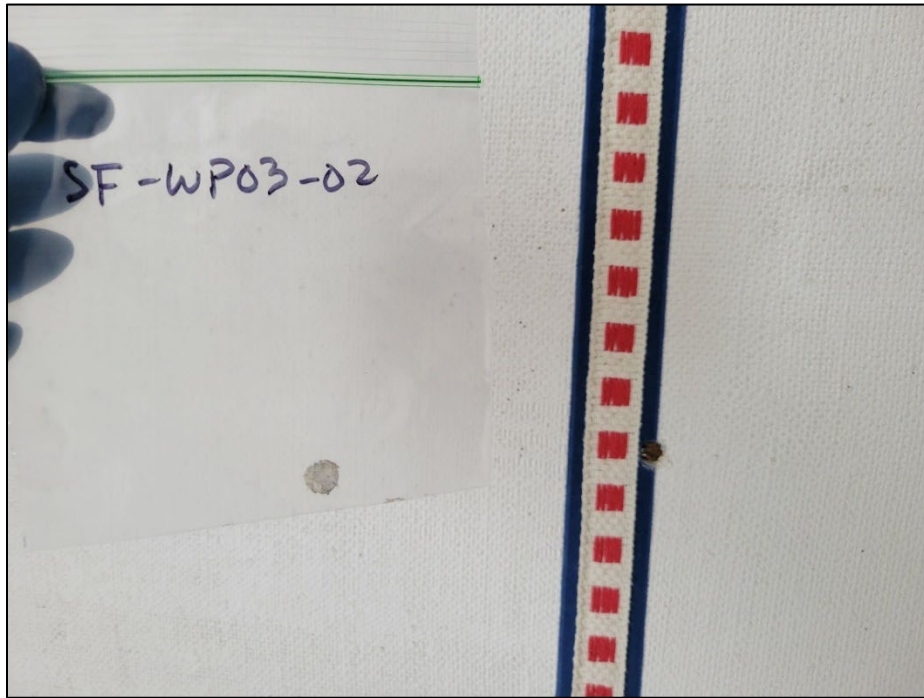


Photo 75. WP03: Red, white, blue wall paper first floor



Photo 76. WP04: Red, white, blue wall paper and drywall first floor

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Photo 77. WP05: Blue wall paper first floor



Photo 78. WP06: White and brown wall paper and drywall first floor stairwell

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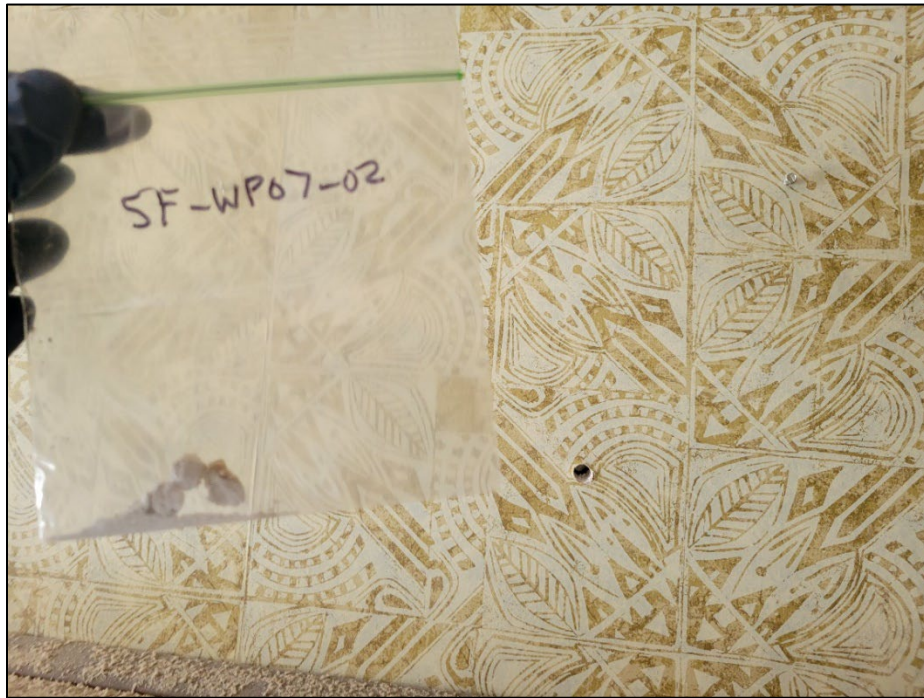


Photo 79. WP07: Tan wall paper and drywall first floor

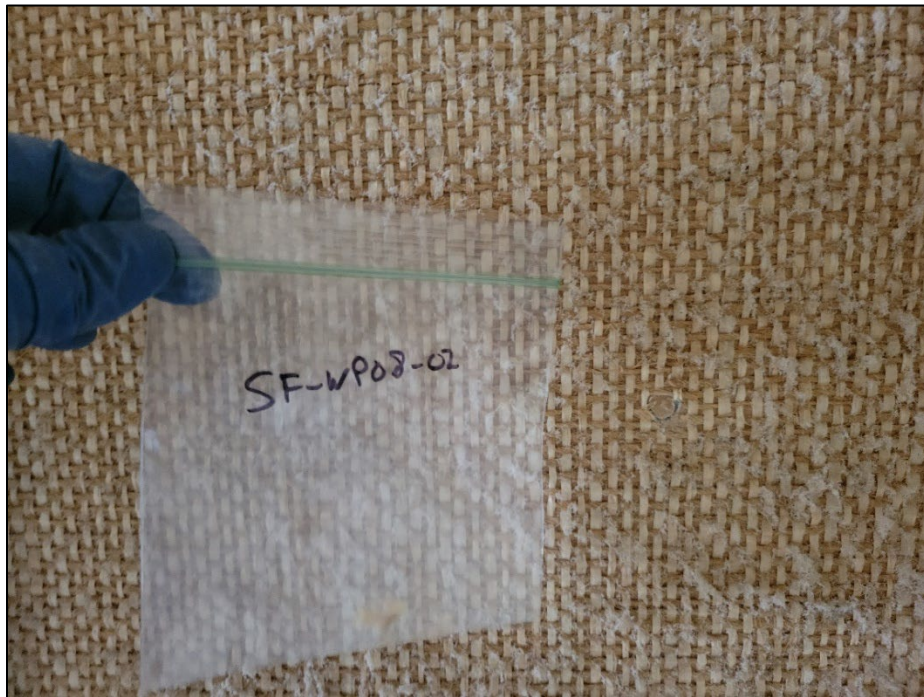
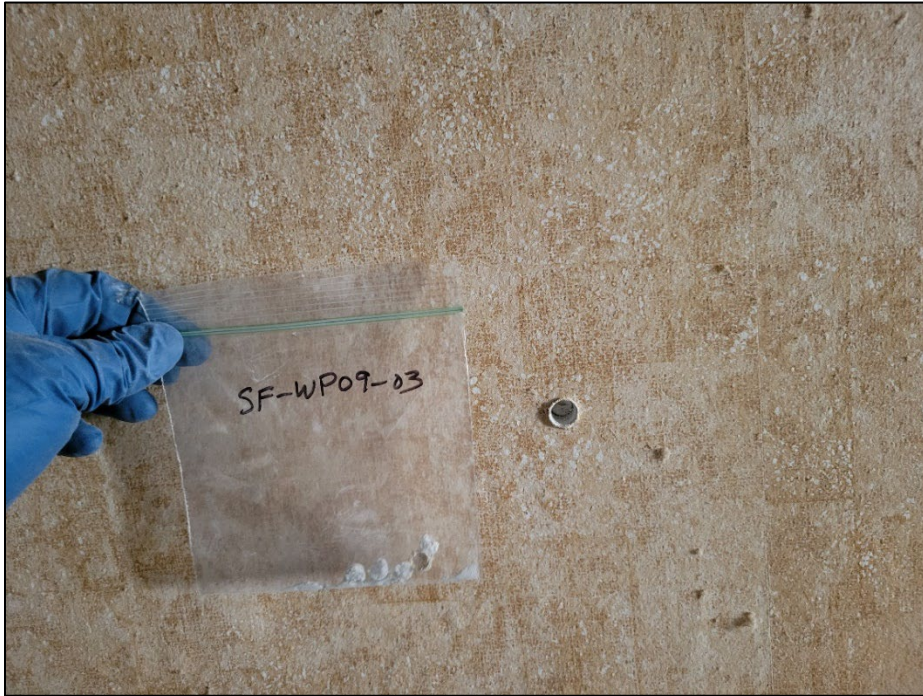
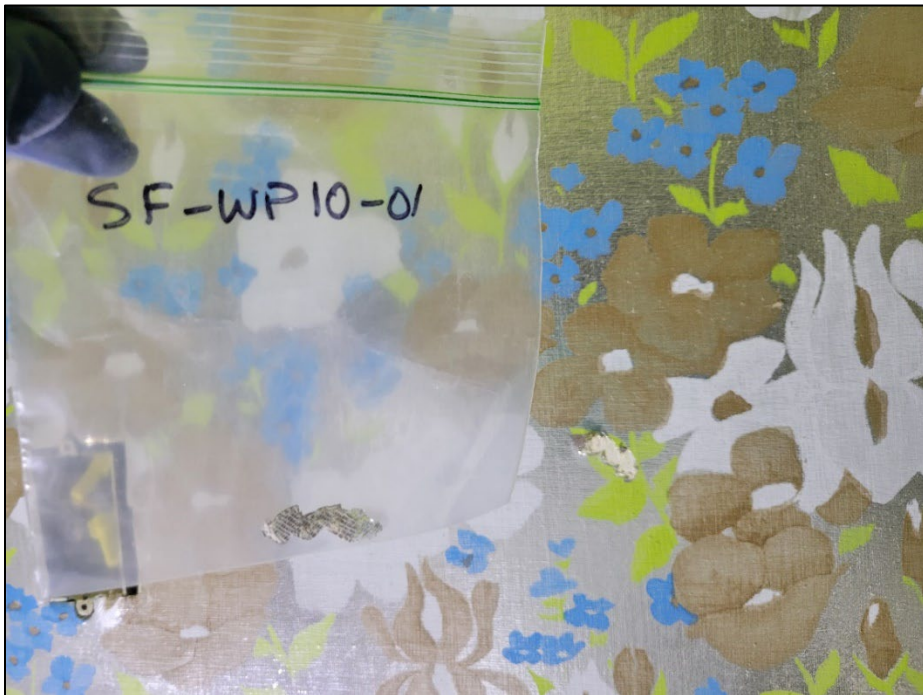


Photo 80. WP08: Brown burlap wall paper and drywall first floor

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**Photo 81. WP09:** Tan wall paper and drywall first floor

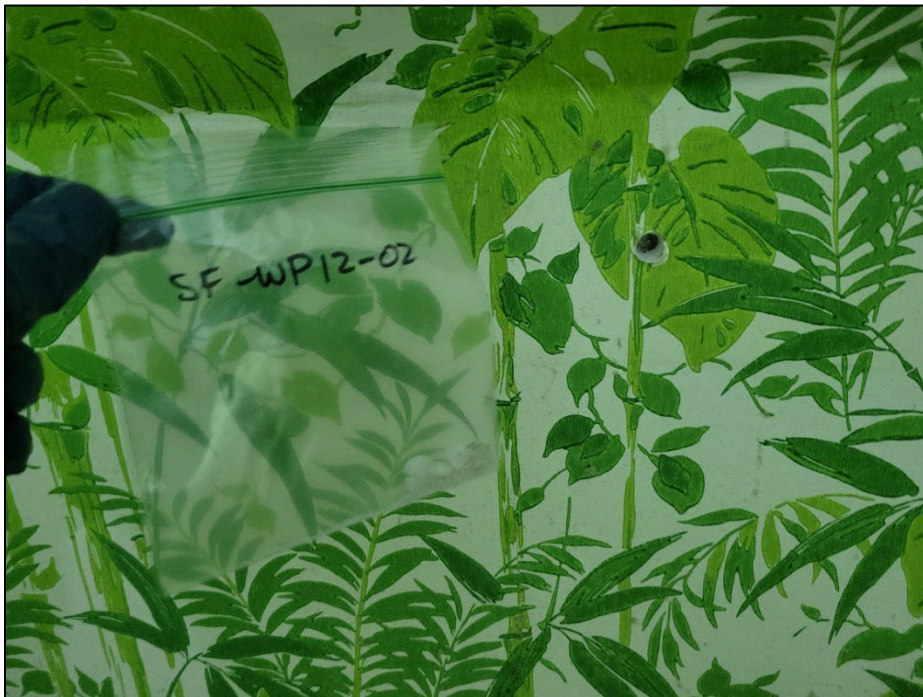


**Photo 82. WP10:** Multicolor wall paper and drywall first floor

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**Photo 83. WP11: Green wall paper first floor**



**Photo 84. WP12: Green wall paper and drywall first floor**



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**Photo 85. WP13: Green hatch wall paper first floor**



**Photo 86. WP14: Green wall paper and drywall first floor**

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Photo 87. WP15: Green and red wall paper and drywall first floor



Photo 88. WP16: Games wall paper and drywall first floor

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**Photo 89. WP17:** Yellow and white burlap wall paper first floor



**Photo 90. WP18:** Trees wall paper and drywall first floor

**APPENDIX F**

**COC**

|                      |
|----------------------|
| Lab use only:        |
| Received By: _____   |
| Received Date: _____ |

Client Name: Trihydro Corporation      Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Drive      Email: JRiebli@trihydro.com  
Laramie, WY, 82070      Phone: (307) 745-7474  
 Reporting Email(s): AVann@trihydro.com  
 Sampling Zip Code: ~~82070~~ 59870      Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_      Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No       Collected By\*: Joel Riebli      Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11      Relinquished Date\*: \_\_\_\_\_

| Sample ID     | Test Code | Sample Location     | Retest | Non Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|---------------|-----------|---------------------|--------|-----------------------|-------------------|---------------------|
| 1 SA-BF01-01  | 3002      | Black Silt Paper *  |        |                       | 500SF             |                     |
| 2 SA-BF01-02  | ↓         | ↓                   |        |                       | ↓                 |                     |
| 3 SA-BF01-03  | ↓         | ↓                   |        |                       | ↓                 |                     |
| 4 SC-BR01-01  | 3002      | Brick *             |        |                       | 20 SF             |                     |
| 5 SC-BR01-02  | ↓         | ↓                   |        |                       | ↓                 |                     |
| 6 SC-BR01-03  | ↓         | ↓                   |        |                       | ↓                 |                     |
| 7 SC-BR02-01  | 3002      | Brick *             |        |                       | 36 SF             |                     |
| 8 SC-BR02-02  | ↓         | ↓                   |        |                       | ↓                 |                     |
| 9 SC-BR02-03  | ↓         | ↓                   |        |                       | ↓                 |                     |
| 10 SS-CL01-01 | 3002      | Tan Clay *          |        |                       | 1 SF              |                     |
| 11 SS-CL01-02 | ↓         | ↓                   |        |                       | ↓                 |                     |
| 12 SS-CL01-03 | ↓         | ↓                   |        |                       | ↓                 |                     |
| 13 SS-CP01-01 | 3002      | Red Carpet & Pad *  |        |                       | 1600SF            |                     |
| 14 SS-CP01-02 | ↓         | ↓                   |        |                       | ↓                 |                     |
| 15 SS-CP01-03 | ↓         | ↓                   |        |                       | ↓                 |                     |
| 16 SS-CP02-01 | 3002      | Pink Carpet & pad * |        |                       | 780 SF            |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022-02-10-22

\* Stop at first positive

1/23

Lab use only:  
Received By: \_\_\_\_\_  
Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVanne@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|-----------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-CP02-02 | 3002            |        |                       | 780 SF            |                     |
| 2         | SS-CP02-03 | ↓               |        |                       | ↓                 |                     |
| 3         | SS-CA03-01 | 3002            |        |                       | 120 SF            |                     |
| 4         | SS-CA03-02 | ↓               |        |                       | ↓                 |                     |
| 5         | SS-CA03-03 | ↓               |        |                       | ↓                 |                     |
| 6         | SS-CA04-01 | 3002            |        |                       | 100 SF            |                     |
| 7         | SS-CA04-02 | ↓               |        |                       | ↓                 |                     |
| 8         | SS-CA04-03 | ↓               |        |                       | ↓                 |                     |
| 9         | SS-CA05-01 | 3002            |        |                       | 25 SF             |                     |
| 10        | SS-CA05-02 | ↓               |        |                       | ↓                 |                     |
| 11        | SS-CA05-03 | ↓               |        |                       | ↓                 |                     |
| 12        | SS-CA06-01 | 3002            |        |                       | 2,000 SF          |                     |
| 13        | SS-CA06-02 | ↓               |        |                       | ↓                 |                     |
| 14        | SS-CA06-03 | ↓               |        |                       | ↓                 |                     |
| 15        | SS-CA07-01 | 3002            |        |                       | 50 SF             |                     |
| 16        | SS-CA07-02 | ↓               |        |                       | ↓                 |                     |

|   |   |   |                                    |
|---|---|---|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID   | <b>1015:</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total        | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/   | <b>1012</b> Water, Sewage Screen, E.coli/fecal  | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal   | <b>3002</b> Bulk, PLM              |

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 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022v2\_1022

\* stop at first pos.

2/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr Email: JRieblie@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVanne@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code | Sample Location                           | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|-----------|---|--------|-----------------------|-------------------|---------------------|
| 1         | 3002      | Red Carpet w/ Black mitty*                |        |                       | 50 SF             |                     |
| 2         | 3002      | Brown Carpet *                            |        |                       | 150 SF            |                     |
| 3         |           | ↓   |        |                       | ↓                 |                     |
| 4         |           | ↓   |        |                       | ↓                 |                     |
| 5         | 3002      | Red, white, Blue Carpet*                  |        |                       | 230 SF            |                     |
| 6         |           | ↓   |        |                       | ↓                 |                     |
| 7         |           | ↓   |        |                       | ↓                 |                     |
| 8         | 3002      | Green Carpet w/ Blue/Green Carpet u-dmpt* |        |                       | 900 SF            |                     |
| 9         |           | ↓   |        |                       | ↓                 |                     |
| 10        |           | ↓   |        |                       | ↓                 |                     |
| 11        | 3002      | Light Green Carpet *                      |        |                       | 220 SF            |                     |
| 12        |           | ↓   |        |                       | ↓                 |                     |
| 13        |           | ↓   |        |                       | ↓                 |                     |
| 14        | 3002      | Lime Green Carpet *                       |        |                       | 200 SF            |                     |
| 15        |           | ↓   |        |                       | ↓                 |                     |
| 16        |           | ↓   |        |                       | ↓                 |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> : Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total         | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal   | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal    | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781) 3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first pos.

3/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): Avana@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID      | Test Code | Sample Location    | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|----------------|-----------|--------------------|--------|-----------------------|-------------------|---------------------|
| 1 SF-CAP13-01  | 3002      | Red Carpet *       |        |                       | 250 SF            |                     |
| 2 SF-CAP13-02  | ↓         | ↓                  |        |                       | ↓                 |                     |
| 3 SF-CAP13-03  | ↓         | ↓                  |        |                       | ↓                 |                     |
| 4 SF-CAP14-01  | 3002      | Brown Carpet *     |        |                       | 320 SF            |                     |
| 5 SF-CAP14-02  | ↓         | ↓                  |        |                       | ↓                 |                     |
| 6 SF-CAP14-03  | ↓         | ↓                  |        |                       | ↓                 |                     |
| 7 SS-CON01-01  | 3002      | levelly concrete * |        |                       | 900 SF            |                     |
| 8 SS-CON01-02  | ↓         | ↓                  |        |                       | ↓                 |                     |
| 9 SS-CON01-03  | ↓         | ↓                  |        |                       | ↓                 |                     |
| 10 SS-CON02-01 | 3002      | Concrete *         |        |                       | 100 SF            |                     |
| 11 SS-CON02-02 | ↓         | ↓                  |        |                       | ↓                 |                     |
| 12 SS-CON02-03 | ↓         | ↓                  |        |                       | ↓                 |                     |
| 13 SC-CON02-01 | 3002      | Concrete *         |        |                       | 360 SF            |                     |
| 14 SC-CON02-02 | ↓         | ↓                  |        |                       | ↓                 |                     |
| 15 SC-CON02-03 | ↓         | ↓                  |        |                       | ↓                 |                     |
| 16 SS-CON03-01 | 3002      | Concrete *         |        |                       | 2000 SF           |                     |

|                                    |                                       |  |                            |
|------------------------------------|---------------------------------------|--|----------------------------|
| 1054 Air, Spore Trap Analysis      | 1030 Air, Fungal Count w/ Genus ID    | 1015: Water, Legionella, CDC Method, 250 | 2056 Water, Potable, HPC   |
| 1051 Surface/Wipe, Qualitative     | 1006 Surface/Wipe, Bacterial Count w/ | 1010 Water, Potable, E.coli/total        | 3000 Bulk, PLM Point Count |
| 1050 Bulk, Qualitative Direct      | 1031 Surface/Wipe, Fungal Count w/    | 1012 Water, Sewage Screen, E.coli/fecal  | 3001 Bulk, PLM Point Count |
| 1005 Air, Bacterial Count w/ Genus | 1007 Water, Bacterial Count w/ Genus  | 1028 Wipe, Sewage Screen, E.coli/fecal   | 3002 Bulk, PLM             |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

LEGAL DOCUMENT, MUST BE COMPLETED IN PEN. \* denotes a required field

2022-v2\_10.22

\* Stop at first positive 4/23



Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Jocel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Jocel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code   | Sample Location       | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|-------------|-----------------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-COV03-02 | Concrete*             |        |                       | 2008 SF           |                     |
| 2         | SS-COV03-03 | ↓                     |        |                       | ↓                 |                     |
| 3         | SS-COV03-04 | ↓                     |        |                       | ↓                 |                     |
| 4         | SS-COV03-05 | ↓                     |        |                       | ↓                 |                     |
| 5         | SC-COV04-01 | Concrete*             |        |                       | 640 SF            |                     |
| 6         | SC-COV04-02 | ↓                     |        |                       | ↓                 |                     |
| 7         | SC-COV04-03 | ↓                     |        |                       | ↓                 |                     |
| 8         | SS-DC01-01  | Drop ceiling*         |        |                       | 150 SF            |                     |
| 9         | SS-DC01-02  | ↓                     |        |                       | ↓                 |                     |
| 10        | SS-DC01-03  | ↓                     |        |                       | ↓                 |                     |
| 11        | SS-DOC01-01 | Doat select silicate* |        |                       | 20 LF             |                     |
| 12        | SS-DOC01-02 | ↓                     |        |                       | ↓                 |                     |
| 13        | SS-DOC01-03 | ↓                     |        |                       | ↓                 |                     |
| 14        | SS-DC02-01  | Drop ceiling*         |        |                       | 3,100 SF          |                     |
| 15        | SS-DC02-02  | ↓                     |        |                       | ↓                 |                     |
| 16        | SS-DC02-03  | ↓                     |        |                       | ↓                 |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022-v2\_10.22

\* Stop at first positive

5/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVanne@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location    | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|--------------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-DC02-04 | 3062 Drop Ceiling* |        |                       | 3,100 SF          |                     |
| 2         | SS-DC02-05 | ↓ ↓                |        |                       | ↓                 |                     |
| 3         | SS-DC03-01 | 3062 Drop Ceiling* |        |                       | 350 SF            |                     |
| 4         | SS-DC03-02 | ↓ ↓                |        |                       | ↓                 |                     |
| 5         | SS-DC03-03 | ↓ ↓                |        |                       | ↓                 |                     |
| 6         | SS-DW01-01 | 3062 Dry Wall * ** |        |                       | 900 SF            |                     |
| 7         | SS-DW01-02 | ↓ ↓                |        |                       | ↓                 |                     |
| 8         | SS-DW01-03 | ↓ ↓                |        |                       | ↓                 |                     |
| 9         | SS-DW02-01 | 3062 Dry Wall * ** |        |                       | 1,100 SF          |                     |
| 10        | SS-DW02-02 | ↓ ↓                |        |                       | ↓                 |                     |
| 11        | SS-DW02-03 | ↓ ↓                |        |                       | ↓                 |                     |
| 12        | SS-DW02-04 | ↓ ↓                |        |                       | ↓                 |                     |
| 13        | SS-DW02-05 | ↓ ↓                |        |                       | ↓                 |                     |
| 14        | SS-DW03-01 | 3062 Dry wall * ** |        |                       | 700 SF            |                     |
| 15        | SS-DW03-02 | ↓ ↓                |        |                       | ↓                 |                     |
| 16        | SS-DW03-03 | ↓ ↓                |        |                       | ↓                 |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* stop at first positive  
 \*\* 3000 may be ran after seq positive results  
 6/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID     | Test Code | Sample Location | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|---------------|-----------|-----------------|--------|-----------------------|-------------------|---------------------|
| 1 SS-DW04-01  | 3002      | Dry wall * **   |        |                       | 3,000 SF          |                     |
| 2 SS-DW04-02  |           | ↓               |        |                       | ↓                 |                     |
| 3 SS-DW04-03  |           | ↓               |        |                       | ↓                 |                     |
| 4 SS-DW04-04  |           | ↓               |        |                       | ↓                 |                     |
| 5 SS-DW04-05  |           | ↓               |        |                       | ↓                 |                     |
| 6 SC-DW05-01  | 3002      | Dry wall * **   |        |                       | 700 SF            |                     |
| 7 SC-DW05-02  |           | ↓               |        |                       | ↓                 |                     |
| 8 SC-DW05-03  |           | ↓               |        |                       | ↓                 |                     |
| 9 SS-DW06-01  | 3002      | Dry wall * **   |        |                       | 700 SF            |                     |
| 10 SS-DW06-02 |           | ↓               |        |                       | ↓                 |                     |
| 11 SS-DW06-03 |           | ↓               |        |                       | ↓                 |                     |
| 12 SS-DW07-01 | 3002      | Dry wall * **   |        |                       | 1,200 SF          |                     |
| 13 SS-DW07-02 |           | ↓               |        |                       | ↓                 |                     |
| 14 SS-DW07-03 |           | ↓               |        |                       | ↓                 |                     |
| 15 SS-DW07-04 |           | ↓               |        |                       | ↓                 |                     |
| 16 SS-DW07-05 |           | ↓               |        |                       | ↓                 |                     |

|                                    |                                       |   |                             |
|------------------------------------|---------------------------------------|---|-----------------------------|
| 1054 Air, Spore Trap Analysis      | 1030 Air, Fungal Count w/ Genus ID    | 1015 Water, Legionella, CDC Method, 250 | 2056 Water, Potable, HPC    |
| 1051 Surface/Wipe, Qualitative     | 1006 Surface/Wipe, Bacterial Count w/ | 1010 Water, Potable, E.coli/total       | 3000 Bulk, PLM Point Count  |
| 1050 Bulk, Qualitative Direct      | 1031 Surface/Wipe, Fungal Count w/    | 1012 Water, Sewage Screen, E.coli/fecal | 3001 Bulk, PLM, Point Count |
| 1005 Air, Bacterial Count w/ Genus | 1007 Water, Bacterial Count w/ Genus  | 1028 Wipe, Sewage Screen, E.coli/fecal  | 3002 Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first positive  
 \*\* 3000 may be run after seeing positive result

7/23

Lab use only:  
Received By: \_\_\_\_\_  
Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location     | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|---------------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-DW08-01 | Dry wall *          |        |                       | 400 SF            |                     |
| 2         | SS-DW08-02 | ↓                   |        |                       | ↓                 |                     |
| 3         | SS-DW08-02 | ↓                   |        |                       | ↓                 |                     |
| 4         | SS-DW09-01 | Green Dry wall * ** |        |                       | 900 SF            |                     |
| 5         | SS-DW09-02 | ↓                   |        |                       | ↓                 |                     |
| 6         | SS-DW09-03 | ↓                   |        |                       | ↓                 |                     |
| 7         | SF-DW10-01 | Dry wall * **       |        |                       | 300 SF            |                     |
| 8         | SF-DW10-02 | ↓                   |        |                       | ↓                 |                     |
| 9         | SF-DW10-03 | ↓                   |        |                       | ↓                 |                     |
| 10        | SS-FI01-01 | Black Fabric *      |        |                       | 600 SF            |                     |
| 11        | SS-FI01-02 | ↓                   |        |                       | ↓                 |                     |
| 12        | SS-FI01-03 | ↓                   |        |                       | ↓                 |                     |
| 13        | SF-FI02-01 | Black Fabric *      |        |                       | 1 SF              |                     |
| 14        | SF-FI02-02 | ↓                   |        |                       | ↓                 |                     |
| 15        | SF-FI02-03 | ↓                   |        |                       | ↓                 |                     |
| 16        | SS-FM01-01 | Black Foam *        |        |                       | 5 LF              |                     |

|                                    |                                       |   |                            |
|------------------------------------|---------------------------------------|---|----------------------------|
| 1054 Air, Spore Trap Analysis      | 1030 Air, Fungal Count w/ Genus ID    | 1015 Water, Legionella, CDC Method, 250 | 2056 Water, Potable, HPC   |
| 1051 Surface/Wipe, Qualitative     | 1006 Surface/Wipe, Bacterial Count w/ | 1010 Water, Potable, E.coli/total       | 3000 Bulk, PLM Point Count |
| 1050 Bulk, Qualitative Direct      | 1031 Surface/Wipe, Fungal Count w/    | 1012 Water, Sewage Screen, E.coli/fecal | 3001 Bulk, PLM Point Count |
| 1005 Air, Bacterial Count w/ Genus | 1007 Water, Bacterial Count w/ Genus  | 1028 Wipe, Sewage Screen, E.coli/fecal  | 3002 Bulk, PLM             |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022-02\_10.22

\* Stop at first positive  
 \*\* 3000 may be run after seeing positive result  
 8/23

|                      |
|----------------------|
| Lab use only:        |
| Received By: _____   |
| Received Date: _____ |

|   |   |
|---|---|
| Client Name: <u>Trihydro Corporation</u>                              | Sampling Contact: <u>Joel Riebli</u>                    |
| Company Address: <u>1252 Commerce Dr.</u><br><u>Laramie, WY 82070</u> | Email: <u>JRiebli@Trihydro.com</u>                      |
| Sampling Zip Code: <u>59870</u>                                       | Phone: <u>(307) 745-7474</u>                            |
|   | Reporting Email(s): <u>AVann@Trihydro.com</u>           |
|   | Sampler Type: Andersen _____ SAS _____ BioCulture _____ |
|   | Notes: _____  |

|       |                               |
|-------|-------------------------------|
| PO #: | Job Name: <u>Stevensville</u> |
|-------|-------------------------------|

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

|  |                                   |                           |
|--|-----------------------------------|---------------------------|
| Samples from New York: Yes <input type="radio"/> No <input checked="" type="radio"/> | Collected By*: <u>Joel Riebli</u> | Relinquished By*: _____   |
|  | Collected Date*: <u>4/9-4/11</u>  | Relinquished Date*: _____ |

| Sample ID | Test Code  | Sample Location | Retest       | Non/Potable [P/NP/CT] | Total Volume/Area | Laboratory Use Only |
|-----------|------------|-----------------|--------------|-----------------------|-------------------|---------------------|
| 1         | SS-FM01-02 | 3002            | Black Foam*  |                       | 5 LF              |                     |
| 2         | SS-FM01-03 | ↓               | ↓            |                       | ↓                 |                     |
| 3         | SS-FM02-01 | 3002            | Black Foam*  |                       | 10 LF             |                     |
| 4         | SS-FM02-02 | ↓               | ↓            |                       | ↓                 |                     |
| 5         | SS-FM02-03 | ↓               | ↓            |                       | ↓                 |                     |
| 6         | SS-FM03-01 | 3002            | Pink Foam*   |                       | 1 SF              |                     |
| 7         | SS-FM03-02 | ↓               | ↓            |                       | ↓                 |                     |
| 8         | SS-FM03-03 | ↓               | ↓            |                       | ↓                 |                     |
| 9         | SS-FM04-01 | 3002            | Silver Foam* |                       | 1 SF              |                     |
| 10        | SS-FM04-02 | ↓               | ↓            |                       | ↓                 |                     |
| 11        | SS-FM04-03 | ↓               | ↓            |                       | ↓                 |                     |
| 12        | SO-FM05-01 | 3002            | Orange Foam* |                       | 1 SF              |                     |
| 13        | SO-FM05-02 | ↓               | ↓            |                       | ↓                 |                     |
| 14        | SO-FM05-03 | ↓               | ↓            |                       | ↓                 |                     |
| 15        | SO-FM06-01 | 3002            | FOAM*        |                       | 20 LF             |                     |
| 16        | SO-FM06-02 | ↓               | ↓            |                       | ↓                 |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> : Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total         | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal   | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal    | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
Denver, CO (303) 232-3746 | Boston, MA (781) 321-1212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022-v2\_10.22

\* Stop at first positive

9/23

|   |
|---|
| Lab use only:<br>Received By: _____<br>Received Date: _____ |
|---|

|   |   |
|---|---|
| Client Name: <u>Trihydro Corporation</u>                              | Sampling Contact: <u>Joel Riebli</u>                    |
| Company Address: <u>1252 Commerce Dr.</u><br><u>Laramie, WY 82070</u> | Email: <u>JRiebli@Trihydro.com</u>                      |
| Sampling Zip Code: <u>59870</u>                                       | Phone: <u>(307) 745-7474</u>                            |
|   | Reporting Email(s): <u>AVam@Trihydro.com</u>            |
|   | Sampler Type: Andersen _____ SAS _____ BioCulture _____ |
|   | Notes: _____  |

|       |                               |
|-------|-------------------------------|
| PO #: | Job Name: <u>Stevensville</u> |
|-------|-------------------------------|

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

|   |                                   |                           |
|---|-----------------------------------|---------------------------|
| Samples from New York:<br>Yes <input type="radio"/> No <input checked="" type="radio"/> | Collected By*: <u>Joel Riebli</u> | Relinquished By*: _____   |
|   | Collected Date*: <u>4/9-4/11</u>  | Relinquished Date*: _____ |

| Sample ID | Test Code   | Sample Location | Retest | Non/Potable (P/NP/CT) | Total Volume/Area  | Laboratory Use Only |
|-----------|-------------|-----------------|--------|-----------------------|--------------------|---------------------|
| 1         | SO-FM06-03  | 3002            |        |                       | Foam *             | 20 LF               |
| 2         | SS-F001-01  | 3002            |        |                       | Pink Foil *        | 5 LF                |
| 3         | SS-F001-02  |                 |        |                       | ↓                  | ↓                   |
| 4         | SS-F001-03  |                 |        |                       | ↓                  | ↓                   |
| 5         | SS-F002-01  | 3002            |        |                       | Black Foil *       | 5 LF                |
| 6         | SS-F002-02  |                 |        |                       | ↓                  | ↓                   |
| 7         | SS-F002-03  |                 |        |                       | ↓                  | ↓                   |
| 8         | SS-F003-01  | 3002            |        |                       | Black Foil *       | 5 LF                |
| 9         | SS-F003-02  |                 |        |                       | ↓                  | ↓                   |
| 10        | SS-F003-03  |                 |        |                       | ↓                  | ↓                   |
| 11        | SS-GSK01-01 | 3002            |        |                       | Gasket *           | 35 LF               |
| 12        | SS-GSK01-02 |                 |        |                       | ↓                  | ↓                   |
| 13        | SS-GSK01-03 |                 |        |                       | ↓                  | ↓                   |
| 14        | SS-INV01-01 | 3002            |        |                       | Loose Insulation * | 1,800 cuft          |
| 15        | SF-INV01-02 |                 |        |                       | ↓                  | ↓                   |
| 16        | SF-INV01-03 |                 |        |                       | ↓                  | ↓                   |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022v2\_1022

\* stop at first positive

10/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): Alan@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code   | Sample Location   | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|-------------|-------------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-IN02-01  | 3002 Insulation * |        |                       | 6000SF            |                     |
| 2         | SS-IN02-02  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 3         | SS-IN02-03  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 4         | SS-IN03-01  | 3002 Insulation * |        |                       | 25 SF             |                     |
| 5         | SS-IN03-02  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 6         | SS-IN03-03  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 7         | SC-IN04-01  | 3002 Insulation*  |        |                       |                   |                     |
| 8         | SC-IN04-02  | ↓ ↓ ↓             |        |                       |                   |                     |
| 9         | SC-IN04-03  | ↓ ↓ ↓             |        |                       |                   |                     |
| 10        | SS-IN05-01  | 3002 Insulation * |        |                       | 3100SF            |                     |
| 11        | SS-IN05-02  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 12        | SS-IN05-03  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 13        | SS-IN05-04  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 14        | SS-IN05-05  | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |
| 15        | SO-MAT01-01 | 3002 Matting *    |        |                       | 55F               |                     |
| 16        | SO-MAT01-02 | ↓ ↓ ↓             |        |                       | ↓ ↓ ↓             |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable HPC     |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first positive

11/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation      Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr.      Email: JRiebli@Trihydro.com  
Laramie, WY 82070      Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870      Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_      Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No       Collected By\*: Joel Riebli      Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9 - 4/11      Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code   | Sample Location | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|-------------|-----------------|--------|-----------------------|-------------------|---------------------|
| 1         | SD-MAT01-03 | 3002            |        |                       | 5 SF              |                     |
| 2         | SC-MOR01-01 | 3002            |        |                       | 20 SF             |                     |
| 3         | SC-MOR01-02 | ↓               |        |                       | ↓                 |                     |
| 4         | SC-MOR01-03 | ↓               |        |                       | ↓                 |                     |
| 5         | SC-MOR02-01 | 3002            |        |                       | 30 SF             |                     |
| 6         | SC-MOR02-02 | ↓               |        |                       | ↓                 |                     |
| 7         | SC-MOR02-03 | ↓               |        |                       | ↓                 |                     |
| 8         | SS-MOR03-01 | 3002            |        |                       | 3,000 SF          |                     |
| 9         | SS-MOR03-02 | ↓               |        |                       | ↓                 |                     |
| 10        | SS-MOR03-03 | ↓               |        |                       | ↓                 |                     |
| 11        | SS-MOR03-04 | ↓               |        |                       | ↓                 |                     |
| 12        | SS-MOR03-05 | ↓               |        |                       | ↓                 |                     |
| 13        | SC-PB01-01  | 3002            |        |                       | 100 SF            |                     |
| 14        | SC-PB01-02  | ↓               |        |                       | ↓                 |                     |
| 15        | SC-PB01-03  | ↓               |        |                       | ↓                 |                     |
| 16        | SS-PL01-01  | 3002            |        |                       | 600 SF            |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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12/23



Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation      Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr.      Email: JRiebli@Trihydro.com  
Laramie, WY 82070      Phone: (307) 745-7474  
 Reporting Email(s): AVan@Trihydro.com  
 Sampling Zip Code: 59870      Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_      Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No       Collected By\*: Joel Riebli      Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11      Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location      | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|----------------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-PL01-02 | Plaster*             |        |                       | 600 SF            |                     |
| 2         | SS-PL01-03 | ↓                    |        |                       | ↓                 |                     |
| 3         | SS-PL02-01 | Green/white Plaster* |        |                       | 400 SF            |                     |
| 4         | SS-PL02-02 | ↓                    |        |                       | ↓                 |                     |
| 5         | SS-PL02-03 | ↓                    |        |                       | ↓                 |                     |
| 6         | SS-PL03-01 | Plaster*             |        |                       | 1,100 SF          |                     |
| 7         | SS-PL03-02 | ↓                    |        |                       | ↓                 |                     |
| 8         | SS-PL03-03 | ↓                    |        |                       | ↓                 |                     |
| 9         | SS-PL03-04 | ↓                    |        |                       | ↓                 |                     |
| 10        | SS-PL03-05 | ↓                    |        |                       | ↓                 |                     |
| 11        | SS-PL04-01 | Plaster*             |        |                       | 410 SF            |                     |
| 12        | SS-PL04-02 | ↓                    |        |                       | ↓                 |                     |
| 13        | SS-PL04-03 | ↓                    |        |                       | ↓                 |                     |
| 14        | SF-RF01-01 | Roof Shingles*       |        |                       | 2500SF            |                     |
| 15        | SF-RF01-02 | ↓                    |        |                       | ↓                 |                     |
| 16        | SF-RF01-03 | ↓                    |        |                       | ↓                 |                     |

|  |   |   |                                    |
|--|---|---|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis     | <b>1030</b> Air, Fungal Count w/ Genus ID   | <b>1015:</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable HPC     |
| <b>1051</b> Surface/Wipe, Qualitative    | <b>1006</b> Surface/Wipe Bacterial Count w/ | <b>1010</b> Water, Potable E.coli/total         | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct     | <b>1031</b> Surface/Wipe, Fungal Count w/   | <b>1012</b> Water, Sewage Screen, E.coli/fecal  | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal   | <b>3002</b> Bulk, PLM              |

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 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first positive

13/23

|                      |
|----------------------|
| Lab use only:        |
| Received By: _____   |
| Received Date: _____ |

|  |   |
|--|---|
| Client Name: <u>Trihydro Corporation</u>                             | Sampling Contact: <u>Joel Riebli</u>                    |
| Company Address: <u>1252 Commerce Dr</u><br><u>Laraine, NY 82070</u> | Email: <u>JRiebli@Trihydro.com</u>                      |
| Sampling Zip Code: <u>59870</u>                                      | Phone: <u>(307) 745-7474</u>                            |
|  | Reporting Email(s): <u>AVann@Trihydro.com</u>           |
|  | Sampler Type: Andersen _____ SAS _____ BioCulture _____ |
|  | Notes: _____  |

|              |                               |
|--------------|-------------------------------|
| PO #*: _____ | Job Name: <u>Stevensville</u> |
|--------------|-------------------------------|

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

|  |                                   |                           |
|--|-----------------------------------|---------------------------|
| Samples from New York: Yes <input type="radio"/> No <input checked="" type="radio"/> | Collected By*: <u>Joel Riebli</u> | Relinquished By*: _____   |
|  | Collected Date*: <u>4/9-4/11</u>  | Relinquished Date*: _____ |

| Sample ID     | Test Code | Sample Location             | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|---------------|-----------|-----------------------------|--------|-----------------------|-------------------|---------------------|
| 1 SO-RF02-01  | 3002      | Asphalt Roofing*            |        |                       | 2000 SF           |                     |
| 2 SO-RF02-02  | ↓         | ↓                           |        |                       | ↓                 |                     |
| 3 SO-RF02-03  | ↓         | ↓                           |        |                       | ↓                 |                     |
| 4 SO-RM01-01  | 3002      | Roofing mat with black tar* |        |                       | 4800 SF           |                     |
| 5 SO-RM01-02  | ↓         | ↓                           |        |                       | ↓                 |                     |
| 6 SO-RM01-03  | ↓         | ↓                           |        |                       | ↓                 |                     |
| 7 SO-RM01-04  | ↓         | ↓                           |        |                       | ↓                 |                     |
| 8 SO-RM01-05  | ↓         | ↓                           |        |                       | ↓                 |                     |
| 9 SS-SC01-01  | 3002      | Clear Silicone*             |        |                       | 5 SF              |                     |
| 10 SS-SC01-02 | ↓         | ↓                           |        |                       | ↓                 |                     |
| 11 SS-SC01-03 | ↓         | ↓                           |        |                       | ↓                 |                     |
| 12 SS-SC02-01 | 3002      | Dark Silicone*              |        |                       | 5 SF              |                     |
| 13 SS-SC02-02 | ↓         | ↓                           |        |                       | ↓                 |                     |
| 14 SS-SC02-03 | ↓         | ↓                           |        |                       | ↓                 |                     |
| 15 SS-SC03-01 | 3002      | White Silicone*             |        |                       | 5 SF              |                     |
| 16 SS-SC03-02 | ↓         | ↓                           |        |                       | ↓                 |                     |

|   |  |   |                                    |
|---|--|---|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015:</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total        | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal  | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal   | <b>3002</b> Bulk, PLM              |

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 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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14/23

|                      |
|----------------------|
| Lab use only:        |
| Received By: _____   |
| Received Date: _____ |

|   |   |
|---|---|
| Client Name: <u>Trihydro Corporation</u>                              | Sampling Contact: <u>Joel Riebli</u>                    |
| Company Address: <u>1252 Commerce Dr.</u><br><u>Laramie, WY 82070</u> | Email: <u>JRiebli@Trihydro.com</u>                      |
| Sampling Zip Code: <u>59870</u>                                       | Phone: <u>(307) 745-7474</u>                            |
|   | Reporting Email(s): <u>AVann@Trihydro.com</u>           |
|   | Sampler Type: Andersen _____ SAS _____ BioCulture _____ |
|   | Notes: _____  |

|       |                               |
|-------|-------------------------------|
| PO #: | Job Name: <u>Stevensville</u> |
|-------|-------------------------------|

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

|  |                                   |                           |
|--|-----------------------------------|---------------------------|
| Samples from New York: Yes <input type="radio"/> No <input checked="" type="radio"/> | Collected By*: <u>Joel Riebli</u> | Relinquished By*: _____   |
|  | Collected Date*: <u>4/9-4/11</u>  | Relinquished Date*: _____ |

| Sample ID | Test Code  | Sample Location | Retest          | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|-----------------|-----------------|-----------------------|-------------------|---------------------|
| 1         | SS-SC03-03 | 3002            | White Silicone* |                       | 5 SF              |                     |
| 2         | SC-SC04-01 | 3002            | Silicone*       |                       | 6 LF              |                     |
| 3         | SC-SC04-02 | ↓               | ↓               |                       | ↓                 |                     |
| 4         | SC-SC04-03 | ↓               | ↓               |                       | ↓                 |                     |
| 5         | SS-SC05-01 | 3002            | Dark Silicone*  |                       | 5 LF              |                     |
| 6         | SS-SC05-02 | ↓               | ↓               |                       | ↓                 |                     |
| 7         | SS-SC05-03 | ↓               | ↓               |                       | ↓                 |                     |
| 8         | SS-SC06-01 | 3002            | Gray Silicone*  |                       | 10 LF             |                     |
| 9         | SS-SC06-02 | ↓               | ↓               |                       | ↓                 |                     |
| 10        | SS-SC06-03 | ↓               | ↓               |                       | ↓                 |                     |
| 11        | SS-SC07-01 | 3002            | White Silicone* |                       | 30 LF             |                     |
| 12        | SS-SC07-02 | ↓               | ↓               |                       | ↓                 |                     |
| 13        | SS-SC07-03 | ↓               | ↓               |                       | ↓                 |                     |
| 14        | SS-SC08-01 | 3002            | Silicone*       |                       | 6 LF              |                     |
| 15        | SS-SC08-02 | ↓               | ↓               |                       | ↓                 |                     |
| 16        | SS-SC08-03 | ↓               | ↓               |                       | ↓                 |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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15/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation      Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr      Email: JRiebli@trihydro.com  
Laramie, WY 82070      Phone: (307) 745-7474  
 Reporting Email(s): AVanneTrihydro.com  
 Sampling Zip Code: 59870      Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_      Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No       Collected By\*: Joel Riebli      Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9 - 4/11      Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|-----------------|--------|-----------------------|-------------------|---------------------|
| 1         | SS-SC09-01 | Silicone*       |        |                       | 8 LF              |                     |
| 2         | SS-SC09-02 | ↓               |        |                       | ↓                 |                     |
| 3         | SS-SC09-03 | ↓               |        |                       | ↓                 |                     |
| 4         | SS-SC10-01 | Gray Silicone*  |        |                       | 5 LF              |                     |
| 5         | SS-SC10-02 | ↓               |        |                       | ↓                 |                     |
| 6         | SS-SC10-03 | ↓               |        |                       | ↓                 |                     |
| 7         | SS-SC11-01 | White Silicone* |        |                       | 5 LF              |                     |
| 8         | SS-SC11-02 | ↓               |        |                       | ↓                 |                     |
| 9         | SS-SC11-03 | ↓               |        |                       | ↓                 |                     |
| 10        | SS-SC12-01 | Silicone*       |        |                       | 25 LF             |                     |
| 11        | SS-SC12-02 | ↓               |        |                       | ↓                 |                     |
| 12        | SS-SC12-03 | ↓               |        |                       | ↓                 |                     |
| 13        | SS-SC13-01 | Silicone*       |        |                       | 15 LF             |                     |
| 14        | SS-SC13-02 | ↓               |        |                       | ↓                 |                     |
| 15        | SS-SC13-03 | ↓               |        |                       | ↓                 |                     |
| 16        | SS-SC14-01 | Brown Silicone* |        |                       | 1 SF              |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable HPC     |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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16/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #\*: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|-----------------|--------|-----------------------|-------------------|---------------------|
| 1         | SO-SC14-02 | Brown Silicone* |        |                       | 1 SF              |                     |
| 2         | SO-SC14-03 | ↓               |        |                       | ↓                 |                     |
| 3         | SO-SC15-01 | Gray Silicone*  |        |                       | 1 SF              |                     |
| 4         | SO-SC15-02 | ↓               |        |                       | ↓                 |                     |
| 5         | SO-SC15-03 | ↓               |        |                       | ↓                 |                     |
| 6         | SO-SC16-01 | Gray Silicone*  |        |                       | 14 LF             |                     |
| 7         | SO-SC16-02 | ↓               |        |                       | ↓                 |                     |
| 8         | SO-SC16-03 | ↓               |        |                       | ↓                 |                     |
| 9         | SO-SC17-01 | Gray Silicone*  |        |                       | 1 SF              |                     |
| 10        | SO-SC17-02 | ↓               |        |                       | ↓                 |                     |
| 11        | SO-SC17-03 | ↓               |        |                       | ↓                 |                     |
| 12        | SO-SC18-01 | Black Silicone* |        |                       | 12 LF             |                     |
| 13        | SO-SC18-02 | ↓               |        |                       | ↓                 |                     |
| 14        | SO-SC18-03 | ↓               |        |                       | ↓                 |                     |
| 15        | SO-SC19-01 | Black Silicone* |        |                       | 200 LF            |                     |
| 16        | SO-SC19-02 | ↓               |        |                       | ↓                 |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022-2\_10.22

\* Stop at first positive

17/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVan@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No  Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID | Test Code  | Sample Location           | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|-----------|------------|---------------------------|--------|-----------------------|-------------------|---------------------|
| 1         | SO-SC19-03 | 3002 Black Silicone*      |        |                       | 200 LF            |                     |
| 2         | SO-SC20-01 | 3002 Silicone*            |        |                       | 80 LF             |                     |
| 3         | SO-SC20-02 | ↓                         |        |                       | ↓                 |                     |
| 4         | SO-SC20-03 | ↓                         |        |                       | ↓                 |                     |
| 5         | SO-SC21-01 | 3002 Gray Silicone*       |        |                       | 110 LF            |                     |
| 6         | SO-SC21-02 | ↓                         |        |                       | ↓                 |                     |
| 7         | SO-SC21-03 | ↓                         |        |                       | ↓                 |                     |
| 8         | SC-SK01-01 | 3002 Skim coat*           |        |                       | 650 SF            |                     |
| 9         | SC-SK01-02 | ↓                         |        |                       | ↓                 |                     |
| 10        | SC-SK01-03 | ↓                         |        |                       | ↓                 |                     |
| 11        | SF-TP01-01 | 3002 Roofing Tar*         |        |                       | 2500 SF           |                     |
| 12        | SF-TP01-02 | ↓                         |        |                       | ↓                 |                     |
| 13        | SF-TP01-03 | ↓                         |        |                       | ↓                 |                     |
| 14        | SF-TP01-04 | ↓                         |        |                       | ↓                 |                     |
| 15        | SF-TP01-05 | ↓                         |        |                       | ↓                 |                     |
| 16        | SC-VA01-01 | 3002 Black Vapor Barrier* |        |                       | 900 SF            |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable E.coli/total        | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first positive

18/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr. Email: JRiebli@Trihydro.com  
Laramie, WY 82070 Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870 Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_ Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Collected By\*: Joel Riebli Relinquished By\*: \_\_\_\_\_  
 Yes  No  Collected Date\*: 4/9-4/11 Relinquished Date\*: \_\_\_\_\_

| Sample ID     | Test Code | Sample Location              | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|---------------|-----------|------------------------------|--------|-----------------------|-------------------|---------------------|
| 1 SC-VA01-02  | 3002      | Black Vapor Barrier*         |        |                       | 900SF             |                     |
| 2 SC-VA01-03  | ↓         | ↓                            |        |                       | ↓                 |                     |
| 3 SS-VI01-01  | 3002      | Vinyl Cove base*             |        |                       | 40 LF             |                     |
| 4 SS-VI01-02  | ↓         | ↓                            |        |                       | ↓                 |                     |
| 5 SS-VI01-03  | ↓         | ↓                            |        |                       | ↓                 |                     |
| 6 SS-WC01-01  | 3002      | Window Rubber Gasket*        |        |                       | 50 LF             |                     |
| 7 SS-WC01-02  | ↓         | ↓                            |        |                       | ↓                 |                     |
| 8 SS-WC01-03  | ↓         | ↓                            |        |                       | ↓                 |                     |
| 9 SS-WP01-01  | 3002      | White & tan Wall Paper*      |        |                       | 300SF             |                     |
| 10 SS-WP01-02 | ↓         | ↓                            |        |                       | ↓                 |                     |
| 11 SS-WP01-03 | ↓         | ↓                            |        |                       | ↓                 |                     |
| 12 SS-WP02-01 | 3002      | Flowers & Arrows Wall Paper* |        |                       | 2SF               |                     |
| 13 SS-WP02-02 | ↓         | ↓                            |        |                       | ↓                 |                     |
| 14 SS-WP02-03 | ↓         | ↓                            |        |                       | ↓                 |                     |
| 15 SF-WP03-01 | 3002      | Red, white, blue wall paper* |        |                       | 100SF             |                     |
| 16 SF-WP03-02 | ↓         | ↓                            |        |                       | ↓                 |                     |

|   |  |  |                                   |
|---|--|--|-----------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC   |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM             |

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 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first positive

19/23

Lab use only:  
Received By: \_\_\_\_\_  
Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation      Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr,      Email: JRieblie@Trihydro.com  
Laramie, WY 82070      Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870      Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_      Job Name: Stevansville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No       Collected By\*: Joel Riebli      Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9 - 4/11      Relinquished Date\*: \_\_\_\_\_

| Sample ID     | Test Code | Sample Location                               | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|---------------|-----------|---|--------|-----------------------|-------------------|---------------------|
| 1 SF-WP03-03  | 3002      | Red, white, blue wall paper*                  |        |                       | 100 SF            |                     |
| 2 SF-WP04-01  | 3002      | Red, white, blue hetch wall paper, dry well** |        |                       | 100 SF            |                     |
| 3 SF-WP04-02  | ↓         | ↓   |        |                       | ↓                 |                     |
| 4 SF-WP04-03  | ↓         | ↓   |        |                       | ↓                 |                     |
| 5 SF-WP05-01  | 3002      | Blue wall paper with black backg; dry well**  |        |                       | 150 SF            |                     |
| 6 SF-WP05-02  | ↓         | ↓   |        |                       | ↓                 |                     |
| 7 SF-WP05-03  | ↓         | ↓   |        |                       | ↓                 |                     |
| 8 SF-WP06-01  | 3002      | Heart/Tree wallpaper*; dry well**             |        |                       | 900 SF            |                     |
| 9 SF-WP06-02  | ↓         | ↓   |        |                       | ↓                 |                     |
| 10 SF-WP06-03 | ↓         | ↓   |        |                       | ↓                 |                     |
| 11 SF-WP07-01 | 3002      | tan/white wall paper*; dry well**             |        |                       | 1,300 SF          |                     |
| 12 SF-WP07-02 | ↓         | ↓   |        |                       | ↓                 |                     |
| 13 SF-WP07-03 | ↓         | ↓   |        |                       | ↓                 |                     |
| 14 SF-WP07-04 | ↓         | ↓   |        |                       | ↓                 |                     |
| 15 SF-WP07-05 | ↓         | ↓   |        |                       | ↓                 |                     |
| 16 SF-WP08-01 | 3002      | Tan/white burlap wall paper*                  |        |                       | 200 SF            |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
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 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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\* Stop at first positive  
 \*\* 3000 may be run after seeing positive results      20/23



|   |
|---|
| Lab use only:<br>Received By: _____<br>Received Date: _____ |
|---|

|   |   |
|---|---|
| Client Name: <u>Trihydro Corporation</u>                        | Sampling Contact: <u>Joel Riebli</u>                    |
| Company Address: <u>1252 Commerce Dr.<br/>Laramie, WY 82070</u> | Email: <u>JRiebli@Trihydro.com</u>                      |
| Sampling Zip Code: <u>59870</u>                                 | Phone: <u>(307) 745-7474</u>                            |
|   | Reporting Email(s): <u>AVann@Trihydro.com</u>           |
|   | Sampler Type: Andersen _____ SAS _____ BioCulture _____ |
|   | Notes: _____  |

|              |                               |
|--------------|-------------------------------|
| PO #*: _____ | Job Name: <u>Stevensville</u> |
|--------------|-------------------------------|

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

|   |                                   |                           |
|---|-----------------------------------|---------------------------|
| Samples from New York:<br>Yes <input type="radio"/> No <input checked="" type="radio"/> | Collected By*: <u>Joel Riebli</u> | Relinquished By*: _____   |
|   | Collected Date*: <u>4/9-4/11</u>  | Relinquished Date*: _____ |

| Sample ID     | Test Code | Sample Location   | Retest | Non/Potable<br>(P/NP/CT) | Total<br>Volume/Area | Laboratory<br>Use Only |
|---------------|-----------|---|--------|--------------------------|----------------------|------------------------|
| 1 SF-WP08-02  | 3002      | Tan/white burlap wall paper*                                    |        |                          | 200SF                |                        |
| 2 SF-WP08-03  | ↓         | ↓   |        |                          | ↓                    |                        |
| 3 SF-WP09-01  | 3002      | Tan/light white wall paper* ; Drywell**                         |        |                          | 1,400SF              |                        |
| 4 SF-WP09-02  | ↓         | ↓   |        |                          | ↓                    |                        |
| 5 SF-WP09-03  | ↓         | ↓   |        |                          | ↓                    |                        |
| 6 SF-WP09-04  | ↓         | ↓   |        |                          | ↓                    |                        |
| 7 SF-WP09-05  | ↓         | ↓   |        |                          | ↓                    |                        |
| 8 SF-WP10-01  | 3002      | Silver! Stomps wall paper <sup>sc</sup> , drywell <sup>sc</sup> |        |                          | 150SF                |                        |
| 9 SF-WP10-02  | ↓         | ↓   |        |                          | ↓                    |                        |
| 10 SF-WP10-03 | ↓         | ↓   |        |                          | ↓                    |                        |
| 11 SF-WP11-01 | 3002      | Green/bushes wall paper* ; Drywell <sup>sc</sup>                |        |                          | 350SF                |                        |
| 12 SF-WP11-02 | ↓         | ↓   |        |                          | ↓                    |                        |
| 13 SF-WP11-03 | ↓         | ↓   |        |                          | ↓                    |                        |
| 14 SF-WP12-01 | 3002      | Green ferns/bambo wall paper* ; Drywell <sup>sc</sup>           |        |                          | 300SF                |                        |
| 15 SF-WP12-02 | ↓         | ↓   |        |                          | ↓                    |                        |
| 16 SF-WP12-03 | ↓         | ↓   |        |                          | ↓                    |                        |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total       | <b>3000</b> Bulk, PLM, Point Count |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal  | <b>3002</b> Bulk, PLM              |

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Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

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2022v2 10.22

\* Stop at first positive  
\*\* 3000 may be run after sci'y positive results

21/23

Lab use only:  
 Received By: \_\_\_\_\_  
 Received Date: \_\_\_\_\_

Client Name: Trihydro Corporation      Sampling Contact: Joel Riebli  
 Company Address: 1252 Commerce Dr.      Email: JRiebli@Trihydro.com  
Laramie, WY 82070      Phone: (307) 745-7474  
 Reporting Email(s): AVann@Trihydro.com  
 Sampling Zip Code: 59870      Sampler Type: Andersen \_\_\_\_\_ SAS \_\_\_\_\_ BioCulture \_\_\_\_\_  
 Notes: \_\_\_\_\_

PO #: \_\_\_\_\_      Job Name: Stevensville

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

Samples from New York: Yes  No       Collected By\*: Joel Riebli      Relinquished By\*: \_\_\_\_\_  
 Collected Date\*: 4/9-4/11      Relinquished Date\*: \_\_\_\_\_

| Sample ID     | Test Code | Sample Location                                 | Retest | Non/Potable (P/NP/CT) | Total Volume/Area | Laboratory Use Only |
|---------------|-----------|---|--------|-----------------------|-------------------|---------------------|
| 1 SF-WP13-01  | 3002      | Green hatch wall paper* <sup>xxx</sup> Dry wall |        |                       | 50 SF             |                     |
| 2 SF-WP13-02  | ↓         | ↓   |        |                       | ↓                 |                     |
| 3 SF-WP13-03  | ↓         | ↓   |        |                       | ↓                 |                     |
| 4 SF-WP14-01  | 3002      | Green! Gold Wall paper* ** Dry wall             |        |                       | 800 SF            |                     |
| 5 SF-WP14-02  | ↓         | ↓   |        |                       | ↓                 |                     |
| 6 SF-WP14-03  | ↓         | ↓   |        |                       | ↓                 |                     |
| 7 SF-WP15-01  | 3002      | Red/green wall paper* ** Dry wall               |        |                       | 300 SF            |                     |
| 8 SF-WP15-02  | ↓         | ↓   |        |                       | ↓                 |                     |
| 9 SF-WP15-03  | ↓         | ↓   |        |                       | ↓                 |                     |
| 10 SF-WP16-01 | 3002      | Game Wall paper* ** dry wall                    |        |                       | 100 SF            |                     |
| 11 SF-WP16-02 | ↓         | ↓   |        |                       | ↓                 |                     |
| 12 SF-WP16-03 | ↓         | ↓   |        |                       | ↓                 |                     |
| 13 SF-WP17-01 | 3002      | White/yellow burlap Wall paper*                 |        |                       | 600 SF            |                     |
| 14 SF-WP17-02 | ↓         | ↓   |        |                       | ↓                 |                     |
| 15 SF-WP17-03 | ↓         | ↓   |        |                       | ↓                 |                     |
| 16 SF-WP18-01 | 3002      | Tree Wall paper *                               |        |                       | 80 SF             |                     |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> : Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total         | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal   | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wine, Sewage Screen, E.coli/fecal    | <b>3002</b> Bulk, PLM              |

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\* Stop at first positive  
 \*\* 3000 may be run after spec positive results

2/23

|   |
|---|
| Lab use only:<br>Received By: _____<br>Received Date: _____ |
|---|

|   |   |
|---|---|
| Client Name: <u>Trihydro Corporation</u>                              | Sampling Contact: <u>Joel Riebli</u>                    |
| Company Address: <u>1252 Commerce Dr.</u><br><u>Laramie, WY 82070</u> | Email: <u>JRiebli@Trihydro.com</u>                      |
| Sampling Zip Code: <u>59870</u>                                       | Phone: <u>(307) 745-7474</u>                            |
|   | Reporting Email(s): <u>AVann@Trihydro.com</u>           |
|   | Sampler Type: Andersen _____ SAS _____ BioCulture _____ |
|   | Notes: _____  |

|              |                               |
|--------------|-------------------------------|
| PO #*: _____ | Job Name: <u>Stevensville</u> |
|--------------|-------------------------------|

Turnaround Time\*: Routine  24 Hour  Same Day  4 Hour  3 Hour  2 Hour

|   |                                   |                           |
|---|-----------------------------------|---------------------------|
| Samples from New York:<br>Yes <input type="radio"/> No <input checked="" type="radio"/> | Collected By*: <u>Joel Riebli</u> | Relinquished By*: _____   |
|   | Collected Date*: <u>4/9-4/11</u>  | Relinquished Date*: _____ |

| Sample ID    | Test Code | Sample Location   | Retest | Non/Potable<br>P/NP/CT | Total<br>Volume/Area | Laboratory<br>Use Only |
|--------------|-----------|-------------------|--------|------------------------|----------------------|------------------------|
| 1 SF-WP18-02 | 3002      | Tree Wall paper * |        |                        | 80SF                 |                        |
| 2 SF-WP18-03 | ↓         | ↓                 |        |                        | ↓                    |                        |
| 3 SF-WG01-01 | 3002      | Window Glazing *  |        |                        | 5LF                  |                        |
| 4 SF-WG01-02 | ↓         | ↓                 |        |                        | ↓                    |                        |
| 5 SF-WG01-03 | ↓         | ↓                 |        |                        | ↓                    |                        |
| 6 SC-WI01-01 | 3002      | Wire *            |        |                        | 6LF                  |                        |
| 7 SC-WI01-02 | ↓         | ↓                 |        |                        | ↓                    |                        |
| 8 SC-WI01-03 | ↓         | ↓                 |        |                        | ↓                    |                        |
| 9            |           |                   |        |                        |                      |                        |
| 10           |           |                   |        |                        |                      |                        |
| 11           |           |                   |        |                        |                      |                        |
| 12           |           |                   |        |                        |                      |                        |
| 13           |           |                   |        |                        |                      |                        |
| 14           |           |                   |        |                        |                      |                        |
| 15           |           |                   |        |                        |                      |                        |
| 16           |           |                   |        |                        |                      |                        |

|   |  |  |                                    |
|---|--|--|------------------------------------|
| <b>1054</b> Air, Spore Trap Analysis      | <b>1030</b> Air, Fungal Count w/ Genus ID    | <b>1015</b> : Water, Legionella, CDC Method, 250 | <b>2056</b> Water, Potable, HPC    |
| <b>1051</b> Surface/Wipe, Qualitative     | <b>1006</b> Surface/Wipe, Bacterial Count w/ | <b>1010</b> Water, Potable, E.coli/total         | <b>3000</b> Bulk, PLM Point Count  |
| <b>1050</b> Bulk, Qualitative Direct      | <b>1031</b> Surface/Wipe, Fungal Count w/    | <b>1012</b> Water, Sewage Screen, E.coli/fecal   | <b>3001</b> Bulk, PLM, Point Count |
| <b>1005</b> Air, Bacterial Count w/ Genus | <b>1007</b> Water, Bacterial Count w/ Genus  | <b>1028</b> Wipe, Sewage Screen, E.coli/fecal    | <b>3002</b> Bulk, PLM              |

Dulles, VA (877) 648-9150 | Atlanta, GA (770) 947-2828 | Phoenix, AZ (602) 441-3700 | Cherry Hill, NJ (856) 486-1177 | Chicago, IL (630) 403-6822  
 Denver, CO (303) 232-3746 | Boston, MA (781)-3212 | Ft. Lauderdale, FL (954) 451-3725 | Huntington Beach, CA (714) 895-8401  
 Fort Worth, TX (817) 616-5037 | Seattle, WA (206) 629-4844

LEGAL DOCUMENT, MUST BE COMPLETED IN PEN. \* denotes a required field

2022v2\_10.22

x Stop at first positive

23/23

**APPENDIX G**

**MATERIAL SAMPLING LABORATORY RESULTS**

**Certificate of Analysis**

Client Name: Trihydro Corporation  
 Street Address: 1252 Commerce Drive  
 City, State ZIP: Laramie, WY 82070  
 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



Date Collected: 4/9/2023-4/11/2023  
 Date Received: 5/15/2023  
 Date Analyzed: 6/16/2023  
 Date Reported: 6/16/2023  
 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SA-BF01-01            | 23018822-1A       | 10               | Black Felt with Yellow/Gray Paint    | ND                |                     | 30 CELL,SYN                   | 70                              | T                           | N                  |
|                       | 23018822-1B       | 85               | Black Felt                           | ND                |                     | 25 CELL                       | 75                              | T                           | N                  |
|                       | 23018822-1C       | 5                | Brown Fibrous Material               | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SA-BF01-02            | 23018822-2A       | 50               | Black Felt                           | ND                |                     | 25 CELL                       | 75                              | T                           | N                  |
|                       | 23018822-2B       | 50               | Brown Fibrous Material               | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SA-BF01-03            | 23018822-3A       | 40               | Black Felt                           | ND                |                     | 25 CELL                       | 75                              | T                           | N                  |
|                       | 23018822-3B       | 60               | Brown Fibrous Material               | ND                |                     | 100 CELL                      |                                 |                             | N                  |
| SC-BR01-01            | 23018822-4        | 100              | Orange Brick                         | ND                |                     |                               | 100                             |                             | Y                  |
| SC-BR01-02            | 23018822-5        | 100              | Orange Brick                         | ND                |                     |                               | 100                             |                             | Y                  |
| SC-BR01-03            | 23018822-6A       | 100              | Red Brick                            | ND                |                     |                               | 100                             |                             | N                  |

*Emily R. Thompson*

Emily Thompson  
 Laboratory Analyst

*Shannon Whitmore*

Shannon Whitmore  
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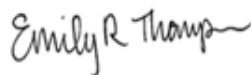
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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SC-BR01-03            | 23018822-6B       | Tr               | White Mortar                         | ND                |                     |                               | 100                             | C,Q                         | N                  |
| SC-BR02-01            | 23018822-7        | 100              | Red Brick                            | ND                |                     |                               | 100                             |                             | N                  |
| SC-BR02-02            | 23018822-8        | 100              | Red Brick                            | ND                |                     |                               | 100                             |                             | N                  |
| SC-BR02-03            | 23018822-9        | 100              | Orange Brick                         | ND                |                     |                               | 100                             |                             | N                  |
| SS-CL01-01            | 23018822-10       | 100              | Gray Resinous Material               | ND                |                     | 5 CELL                        | 95                              | B,C                         | N                  |
| SS-CL01-02            | 23018822-11       | 100              | Gray Resinous Material               | ND                |                     | 5 CELL,MW                     | 95                              | B,C                         | N                  |
| SS-CL01-03            | 23018822-12       | 100              | Gray Resinous Material               | ND                |                     | 5 CELL                        | 95                              | B,C                         | N                  |
| SS-CP01-01            | 23018822-13A      | 80               | Red/Multicolored Carpet              | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-13B      | 5                | Tan Woven Mesh                       | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
|                       | 23018822-13C      | 5                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,Q                         | N                  |



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Laboratory Analyst



Shannon Whitmore  
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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-CP01-01            | 23018822-13D      | 10               | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-CP01-02            | 23018822-14A      | 77               | Red/Multicolored Carpet              | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-14B      | 5                | Tan Woven Mesh                       | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
|                       | 23018822-14C      | 3                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-14D      | 15               | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-CP01-03            | 23018822-15A      | 30               | Red/Multicolored Carpet              | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-15B      | 3                | Tan Woven Mesh                       | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
|                       | 23018822-15C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B                           | Y                  |
|                       | 23018822-15D      | 62               | Brown Fibrous Resinous Material      | ND                |                     | 60 FG,CELL                    | 40                              | B                           | N                  |
| SS-CP02-01            | 23018822-16A      | 75               | Maroon Carpet                        | ND                |                     | 95 SYN                        | 5                               |                             | N                  |

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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-CP02-01            | 23018822-16B      | 10               | Colorless Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-16C      | 15               | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-CP02-02            | 23018822-17A      | 85               | Maroon Carpet                        | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-17B      | 5                | Colorless Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-17C      | 10               | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-CP02-03            | 23018822-18A      | 55               | Maroon Carpet                        | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-18B      | 5                | Colorless Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-18C      | 40               | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-CAP03-01           | 23018822-19A      | 97               | Blue/Black Carpet                    | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-19B      | 3                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |

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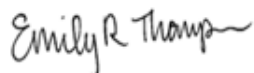
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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-CAP03-02           | 23018822-20A      | 95               | Blue/Black Carpet                    | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-20B      | 5                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-CAP03-03           | 23018822-21A      | 95               | Blue/Black Carpet                    | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-21B      | 5                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-CAP04-01           | 23018822-22A      | 97               | Brown/Multicolored Carpet            | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-22B      | 3                | Colorless Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-CAP04-02           | 23018822-23A      | 95               | Brown/Multicolored Carpet            | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-23B      | 5                | Colorless Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-CAP04-03           | 23018822-24A      | 97               | Brown/Multicolored Carpet            | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-24B      | 3                | Colorless Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |



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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-CAP05-01           | 23018822-25A      | 70               | Blue/Multicolored Carpet             | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-25B      | 5                | White Mesh                           | ND                |                     | 100 FG                        |                                 |                             | Y                  |
|                       | 23018822-25C      | 10               | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-25D      | 15               | Black Resinous Backing               | ND                |                     | Tr CELL                       | 100                             | B,C                         | N                  |
| SS-CAP05-02           | 23018822-26A      | 70               | Blue/Multicolored Carpet             | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-26B      | 5                | White Mesh                           | ND                |                     | 100 FG                        |                                 |                             | Y                  |
|                       | 23018822-26C      | 10               | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-26D      | 15               | Black Resinous Backing               | ND                |                     | Tr CELL                       | 100                             | B,C                         | N                  |
| SS-CAP05-03           | 23018822-27A      | 65               | Blue/Multicolored Carpet             | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-27B      | 5                | White Mesh                           | ND                |                     | 100 FG                        |                                 |                             | Y                  |

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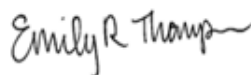
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|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-CAP05-03           | 23018822-27C      | 10               | Yellow Mastic                                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-27D      | 20               | Black Resinous Backing                            | ND                |                     | Tr CELL                       | 100                             | B,C                         | N                  |
| SS-CAP06-01           | 23018822-28       | 100              | Blue/Multicolored Carpet with Brown Foamy Backing | ND                |                     | 65 SYN,FG                     | 35                              | B,C                         | N                  |
| SS-CAP06-02           | 23018822-29       | 100              | Blue/Multicolored Carpet with Brown Foamy Backing | ND                |                     | 65 SYN,FG                     | 35                              | B,C                         | N                  |
| SS-CAP06-03           | 23018822-30A      | 96               | Blue/Multicolored Carpet with Brown Foamy Backing | ND                |                     | 65 SYN,FG                     | 35                              | B,C                         | N                  |
|                       | 23018822-30B      | 4                | Colorless Mastic with Gray Leveling Compound      | ND                |                     | 5 CELL                        | 95                              | B,C,Q                       | N                  |
| SS-CAP07-01           | 23018822-31A      | 98               | Red Carpet  | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-31B      | 2                | Gray Foam   | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-CAP07-02           | 23018822-32A      | 98               | Red Carpet  | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-32B      | 2                | Gray Foam   | ND                |                     |                               | 100                             | B,C                         | Y                  |



Emily Thompson  
Laboratory Analyst



Shannon Whitmore  
Asbestos Lab Supervisor

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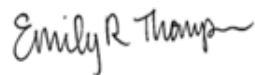
Client Name: Trihydro Corporation  
Street Address: 1252 Commerce Drive  
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Attn: Joel Riebli  
Client Project Name: 137777 / 20230469 / Stevensville



Date Collected: 4/9/2023-4/11/2023  
Date Received: 5/15/2023  
Date Analyzed: 6/16/2023  
Date Reported: 6/16/2023  
Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer    | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-CAP07-03           | 23018822-33A      | 98               | Red Carpet                              | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-33B      | 2                | Gray Foam                               | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP08-01           | 23018822-34A      | 50               | Gold/Multicolored Carpet                | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-34B      | 5                | Yellow Mastic                           | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-34C      | 15               | Tan Fibrous Woven Material              | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-34D      | 30               | Yellow Foam with White Fibrous Material | ND                |                     | 15 SYN                        | 85                              | B                           | N                  |
| SF-CAP08-02           | 23018822-35A      | 65               | Gold/Multicolored Carpet                | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-35B      | 5                | Yellow Mastic                           | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-35C      | 10               | Tan Fibrous Woven Material              | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-35D      | 20               | Yellow Foam with White Fibrous Material | ND                |                     | 15 SYN                        | 85                              | B                           | N                  |



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 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer    | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-CAP08-03           | 23018822-36A      | 45               | Gold/Multicolored Carpet                | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-36B      | 5                | Yellow Mastic                           | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-36C      | 15               | Tan Fibrous Woven Material              | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-36D      | 35               | Yellow Foam with White Fibrous Material | ND                |                     | 15 SYN                        | 85                              | B                           | N                  |
| SF-CAP09-01           | 23018822-37A      | 75               | White/Multicolored Carpet               | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-37B      | 5                | White Mesh                              | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-37C      | 5                | Yellow Mastic                           | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-37D      | 15               | Tan Woven Mesh                          | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SF-CAP09-02           | 23018822-38A      | 55               | White/Multicolored Carpet               | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-38B      | 5                | White Mesh                              | ND                |                     | 100 SYN                       |                                 |                             | Y                  |

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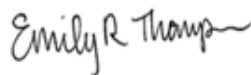
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Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP09-02           | 23018822-38C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-38D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-38E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-38F      | 15               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-38G      | Tr               | Brown Wood                           | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SF-CAP09-03           | 23018822-39A      | 55               | White/Multicolored Carpet            | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-39B      | 5                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-39C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | N                  |
|                       | 23018822-39D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-39E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |



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 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP09-03           | 23018822-39F      | 15               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP10-01           | 23018822-40A      | 32               | Off-White Carpet                     | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-40B      | 5                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-40C      | 10               | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-40D      | 10               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-40E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-40F      | 20               | Orange Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-40G      | 10               | Blue/Green Carpet                    | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-40H      | 3                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-40I      | 5                | Gray Foam                            | ND                |                     |                               | 100                             | B,C                         | Y                  |

*Emily R. Thompson*

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 Laboratory Analyst

*Shannon Whitmore*

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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP10-02           | 23018822-41A      | 32               | Off-White Carpet                     | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-41B      | 5                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-41C      | 10               | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-41D      | 10               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-41E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-41F      | 20               | Orange Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-41G      | 10               | Blue/Green Carpet                    | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-41H      | 3                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-41I      | 5                | Gray Foam                            | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP10-03           | 23018822-42A      | 32               | Off-White Carpet                     | ND                |                     | 95 SYN                        | 5                               |                             | N                  |

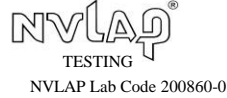
*Emily R. Thompson*  
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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP10-03           | 23018822-42B      | 5                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-42C      | 10               | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-42D      | 10               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-42E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-42F      | 20               | Orange Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-42G      | 10               | Blue/Green Carpet                    | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-42H      | 3                | White Mesh                           | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-42I      | 5                | Gray Foam                            | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP11-01           | 23018822-43A      | 42               | Green Carpet                         | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-43B      | 4                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |

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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP11-01           | 23018822-43C      | 4                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-43D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-43E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-43F      | 30               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP11-02           | 23018822-44A      | 42               | Green Carpet                         | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-44B      | 4                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-44C      | 4                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-44D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-44E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-44F      | 30               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |

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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP11-03           | 23018822-45A      | 42               | Green Carpet                         | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-45B      | 4                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-45C      | 4                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-45D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-45E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-45F      | 30               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP12-01           | 23018822-46A      | 45               | Yellow Carpet                        | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-46B      | 5                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-46C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-46D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |

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Client Name: Trihydro Corporation  
 Street Address: 1252 Commerce Drive  
 City, State ZIP: Laramie, WY 82070  
 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



Date Collected: 4/9/2023-4/11/2023  
 Date Received: 5/15/2023  
 Date Analyzed: 6/16/2023  
 Date Reported: 6/16/2023  
 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP12-01           | 23018822-46E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-46F      | 25               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP12-02           | 23018822-47A      | 50               | Yellow Carpet                        | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-47B      | 5                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-47C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-47D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-47E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-47F      | 20               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP12-03           | 23018822-48A      | 45               | Yellow Carpet                        | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-48B      | 5                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |

*Emily R. Thompson*

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 Laboratory Analyst

*Shannon Whitmore*

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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP12-03           | 23018822-48C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-48D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-48E      | 5                | White Fibrous Material               | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-48F      | 25               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP13-01           | 23018822-49A      | 50               | Red Carpet                           | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-49B      | 5                | Black/White Mesh                     | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-49C      | 5                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-49D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-49E      | 5                | White Fibrous Woven Material         | ND                |                     | 100 FG,CELL                   |                                 |                             | Y                  |
|                       | 23018822-49F      | 20               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |

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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP13-02           | 23018822-50A      | 50               | Red Carpet                           | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-50B      | 5                | Black/White Mesh                     | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-50C      | 5                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-50D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-50E      | 5                | White Fibrous Woven Material         | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-50F      | 20               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP13-03           | 23018822-51A      | 50               | Red Carpet                           | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-51B      | 5                | Black/White Mesh                     | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-51C      | 5                | Off-White Mastic                     | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-51D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |

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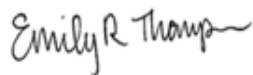
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Test Requested: **3002, Asbestos in Bulk Samples**  
Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP13-03           | 23018822-51E      | 5                | White Fibrous Woven Material         | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-51F      | 20               | Yellow Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SF-CAP14-01           | 23018822-52A      | 50               | Brown Carpet                         | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-52B      | 5                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-52C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-52D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-52E      | 3                | White Fibrous Material               | ND                |                     | 100 SYN                       | 100                             |                             | Y                  |
|                       | 23018822-52F      | 22               | Orange Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-52G      | Tr               | Tan/Multicolored Paper               | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
| SF-CAP14-02           | 23018822-53A      | 50               | Brown Carpet                         | ND                |                     | 95 SYN                        | 5                               |                             | N                  |



Emily Thompson  
Laboratory Analyst



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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP14-02           | 23018822-53B      | 5                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-53C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-53D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
|                       | 23018822-53E      | 3                | White Fibrous Material               | ND                |                     | 100 SYN                       | 100                             |                             | Y                  |
|                       | 23018822-53F      | 22               | Orange Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-53G      | Tr               | Tan/Multicolored Paper               | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
| SF-CAP14-03           | 23018822-54A      | 50               | Brown Carpet                         | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-54B      | 5                | Gray Mesh                            | ND                |                     | 100 SYN                       |                                 |                             | Y                  |
|                       | 23018822-54C      | 5                | Yellow Mastic                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-54D      | 15               | Tan Woven Mesh                       | ND                |                     | 100 CELL                      |                                 |                             | Y                  |

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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-CAP14-03           | 23018822-54E      | 3                | White Fibrous Material               | ND                |                     | 100 SYN                       | 100                             |                             | Y                  |
|                       | 23018822-54F      | 22               | Orange Foam                          | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-54G      | Tr               | Tan/Multicolored Paper               | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
| SS-CON01-01           | 23018822-55       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-CON01-02           | 23018822-56       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-CON01-03           | 23018822-57       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-CON02-01           | 23018822-58       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-CON02-02           | 23018822-59       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-CON02-03           | 23018822-60       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-CON02-01           | 23018822-61       | 100              | Gray Concrete                        | ND                |                     |                               | 100                             | Q                           | N                  |

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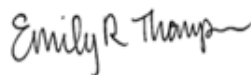
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|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SC-CON02-02           | 23018822-62       | 100              | Gray Concrete   | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-CON02-03           | 23018822-63       | 100              | Gray Concrete   | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-CON03-01           | 23018822-64       | 100              | Gray Granular Material With Colorless Resinous Material | ND                |                     |                               | 100                             | Q,B                         | N                  |
| SS-CON03-02           | 23018822-65       | 100              | Gray Granular Material With Colorless Resinous Material | ND                |                     |                               | 100                             | Q,B                         | N                  |
| SS-CON03-03           | 23018822-66       | 100              | Gray Granular Material With Colorless Resinous Material | ND                |                     |                               | 100                             | Q,B                         | N                  |
| SS-CON03-04           | 23018822-67       | 100              | Gray Granular Material With Colorless Resinous Material | ND                |                     | 3 CELL,SYN                    | 97                              | Q,B                         | N                  |
| SS-CON03-05           | 23018822-68A      | 97               | Gray Concrete   | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-68B      | 3                | White Compound  | ND                |                     |                               | 100                             | C                           | Y                  |
| SC-CON04-01           | 23018822-69A      | 100              | Gray Concrete with White Paint                          | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-69B      | Tr               | Brown Wood  | ND                |                     | 100 CELL                      |                                 |                             | N                  |



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|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SC-CON04-02           | 23018822-70A      | 100              | Gray Concrete with White Paint              | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-70B      | Tr               | Brown Wood                                  | ND                |                     | 100 CELL                      |                                 |                             | N                  |
| SC-CON04-03           | 23018822-71       | 100              | Gray Concrete with White Paint              | ND                |                     |                               | 99                              | Q                           | N                  |
| SS-DC01-01            | 23018822-72       | 100              | Tan Perlite Ceiling Tile                    | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC01-02            | 23018822-73       | 100              | Tan/White Perlite Ceiling Tile              | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC01-03            | 23018822-74       | 100              | Tan/White Perlite Ceiling Tile              | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DOC01-01           | 23018822-75A      | 100              | White Resinous Material with Gray Paint     | ND                |                     | Tr CELL                       | 100                             | B,C                         | N                  |
|                       | 23018822-75B      | Tr               | Brown Wood                                  | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SS-DOC01-02           | 23018822-76       | 100              | White Resinous Material with Gray Paint     | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-DOC01-03           | 23018822-77       | 100              | Off-White Resinous Material with Gray Paint | ND                |                     |                               | 100                             | B                           | Y                  |

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**Certificate of Analysis**

Client Name: Trihydro Corporation  
 Street Address: 1252 Commerce Drive  
 City, State ZIP: Laramie, WY 82070  
 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



Date Collected: 4/9/2023-4/11/2023  
 Date Received: 5/15/2023  
 Date Analyzed: 6/16/2023  
 Date Reported: 6/16/2023  
 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer      | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-DC02-01            | 23018822-78       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC02-02            | 23018822-79       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC02-03            | 23018822-80       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC02-04            | 23018822-81       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC02-05            | 23018822-82       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC03-01            | 23018822-83       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC03-02            | 23018822-84       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DC03-03            | 23018822-85       | 100              | Tan/White Perlitic Ceiling Tile           | ND                |                     | 75 CELL,MW,FG                 | 25                              | P                           | N                  |
| SS-DW01-01            | 23018822-86A      | 5                | White Paper with White/Multicolored Paint | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-86B      | 5                | White Compound                            | ND                |                     |                               | 100                             | C                           | Y                  |

*Emily R. Thompson*  
 Emily Thompson  
 Laboratory Analyst

*Shannon Whitmore*  
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| Sample Identification |                     | Layer Percentage | Physical Description of Sample/Layer            | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|---------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number   |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-DW01-01            | 23018822-86C        | 83               | White/Tan Drywall with Off-White/Tan Paint      | ND                |                     | 15 CELL                       | 85                              | G                           | N                  |
|                       | 23018822-86D        | 7                | Black Felt                                      | ND                |                     | 25 CELL                       | 75                              | T                           | N                  |
| SS-DW01-02            | 23018822-87A        | 4                | White Paper with White/Multicolored Paint       | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-87B        | 6                | White Compound                                  | ND                |                     |                               | 100                             | C                           | Y                  |
|                       | 23018822-87C        | 80               | White/Tan Drywall with Cream Paint              | ND                |                     | 15 CELL                       | 85                              | G                           | N                  |
|                       | 23018822-87D        | 10               | Black Felt                                      | ND                |                     | 25 CELL                       | 75                              | T                           | N                  |
| SS-DW01-03            | 23018822-88A        | 3                | White Paper with White Paint                    | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
|                       | 23018822-88B        | 97               | White/Tan Drywall with Green/Multicolored Paint | ND                |                     | 20 CELL                       | 80                              | G                           | N                  |
| SS-DW02-01            | 23018822-89A        | 3                | White Paper with White/Multicolored Paint       | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
|                       | <b>23018822-89B</b> | <b>5</b>         | <b>White Compound</b>                           | <b>CHRY</b>       | <b>3</b>            |                               | <b>97</b>                       | <b>C</b>                    | <b>Y</b>           |

*Emily R. Thompson*

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*Shannon Whitmore*

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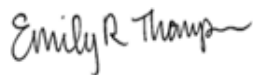
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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-DW02-01            | 23018822-89C      | 82               | White/Tan Drywall                    | ND                |                     | 15 CELL,SYN                   | 85                              | G                           | N                  |
|                       | 23018822-89D      | 10               | Black Felt                           | ND                |                     | 25 CELL                       | 85                              | T                           | N                  |
| SS-DW02-02            | 23018822-90       |                  | POSITIVE STOP                        |                   |                     |                               |                                 |                             |                    |
| SS-DW02-03            | 23018822-91       |                  | POSITIVE STOP                        |                   |                     |                               |                                 |                             |                    |
| SS-DW02-04            | 23018822-92       |                  | POSITIVE STOP                        |                   |                     |                               |                                 |                             |                    |
| SS-DW02-05            | 23018822-93       |                  | POSITIVE STOP                        |                   |                     |                               |                                 |                             |                    |
| SS-DW03-01            | 23018822-94A      | 10               | White Texture with Gray Paint        | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-94B      | 5                | White Tape                           | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-94C      | 10               | White Joint Compound                 | ND                |                     |                               | 100                             | C                           | Y                  |
|                       | 23018822-94D      | 75               | White/Tan Drywall                    | ND                |                     | 15 CELL,FG                    | 85                              | G,M                         | N                  |



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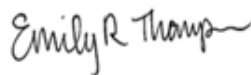
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Test Requested: **3002, Asbestos in Bulk Samples**  
Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-DW03-02            | 23018822-95       | 100              | White Texture with Brown Paint       | ND                |                     |                               | 100                             | C                           | N                  |
| SS-DW03-03            | 23018822-96A      | 3                | White Compound with White Paint      | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-96B      | 97               | White/Tan Drywall                    | ND                |                     | 15 CELL,FG                    | 85                              | G,M                         | N                  |
| SS-DW04-01            | 23018822-97A      | 15               | White Compound with White Paint      | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-97B      | 5                | Yellow Mesh                          | ND                |                     | 95 FG                         | 5                               |                             | Y                  |
|                       | 23018822-97C      | 80               | Pink/Tan Drywall                     | ND                |                     | 15 CELL,FG                    | 85                              | G                           | N                  |
| SS-DW04-02            | 23018822-98A      | 5                | White Compound with White Paint      | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-98B      | 10               | White Compound with Gray Paint       | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-98C      | 5                | White Tape                           | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-98D      | 10               | White Joint Compound                 | ND                |                     |                               | 100                             | G                           | N                  |



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|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-DW04-02            | 23018822-98E      | 70               | White/Tan Drywall                             | ND                |                     | 15 CELL,FG                    | 85                              | G                           | N                  |
| SS-DW04-03            | 23018822-99A      | 10               | White Texture with Blue Paint                 | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-99B      | 5                | White Compound with Orange/Multicolored Paint | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-99C      | 5                | White Tape                                    | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-99D      | 10               | White Joint Compound                          | ND                |                     |                               | 100                             | G,C                         | N                  |
|                       | 23018822-99E      | 70               | White/Tan Drywall                             | ND                |                     | 15 CELL,FG                    | 85                              | G                           | N                  |
| SS-DW04-04            | 23018822-100A     | 10               | White Texture with Blue Paint                 | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-100B     | 5                | White Compound with Yellow Paint              | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-100C     | 85               | White/Tan Drywall                             | ND                |                     | 15 CELL,FG                    | 85                              | G                           | N                  |
| SS-DW04-05            | 23018822-101A     | 5                | White Compound with White/Multicolored Paint  | ND                |                     |                               | 100                             | P,C                         | N                  |

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|-----------------------|-------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SS-DW04-05            | 23018822-101B     | 3                | White Compound with White Paint        | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-101C     | 3                | White Tape                             | ND                |                     | 95 CELL                       | 5                               |                             | Y                  |
|                       | 23018822-101D     | 5                | White Compound                         | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-101E     | 3                | White Tape                             | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | 23018822-101F     | 5                | White Joint Compound                   | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-101G     | 76               | Pink/Tan Drywall                       | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SC-DW05-01            | 23018822-102      | 100              | Gray Drywall Plaster                   | ND                |                     | 3 CELL                        | 97                              | G                           | N                  |
| SC-DW05-02            | 23018822-103      | 100              | White/Tan Drywall with Off-White Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SC-DW05-03            | 23018822-104A     | 4                | White Compound with Yellow Paint       | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-104B     | 96               | White/Tan Drywall                      | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |

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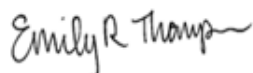
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| SS-DW06-01            | 23018822-105      | 100              | White/Tan Drywall                              | ND                |                     | 5 CELL,FG                     | 95                              | G                           | N                  |
| SS-DW06-02            | 23018822-106      | 100              | White/Tan Drywall with White Paint             | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW06-03            | 23018822-107      | 100              | Gray Drywall Plaster                           | ND                |                     | 3 CELL,FG                     | 97                              | G                           | N                  |
| SS-DW07-01            | 23018822-108      | 100              | Pink/Tan Drywall with White/Multicolored Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SS-DW07-02            | 23018822-109      | 100              | Gray/Tan Drywall with White Paint              | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW07-03            | 23018822-110      | 100              | Gray/Tan Drywall with White/Gray Paint         | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW07-04            | 23018822-111A     | 10               | Off-White Compound with White/Gray Paint       | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-111B     | 90               | Gray/Tan Drywall                               | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW07-05            | 23018822-112A     | 10               | Off-White Compound with White/Gray Paint       | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-112B     | 5                | White Tape                                     | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |



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| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-DW07-05            | 23018822-112C     | 5                | White Joint Compound                 | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-112D     | 80               | Gray/Tan Drywall                     | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW08-01            | 23018822-113A     | 1                | White Compound with Blue/White Paint | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-113B     | 99               | Gray/Tan Drywall                     | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW08-02            | 23018822-114A     | 5                | White Compound with Blue/White Paint | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-114B     | 95               | Gray/Tan Drywall                     | ND                |                     | 5 CELL,FG                     | 95                              | G                           | N                  |
| SS-DW08-03            | 23018822-115A     | 15               | White Compound with Blue/White Paint | ND                |                     |                               | 100                             | P,C                         | N                  |
|                       | 23018822-115B     | 85               | Gray/Tan Drywall                     | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW09-01            | 23018822-116A     | 1                | White Compound with Green Paint      | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-116B     | 99               | Pink/Tan Drywall                     | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |

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*Shannon Whitmore*

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 Asbestos Lab Supervisor

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**Certificate of Analysis**

Client Name: Trihydro Corporation  
 Street Address: 1252 Commerce Drive  
 City, State ZIP: Laramie, WY 82070  
 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



Date Collected: 4/9/2023-4/11/2023  
 Date Received: 5/15/2023  
 Date Analyzed: 6/16/2023  
 Date Reported: 6/16/2023  
 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                      | Layer Percentage | Physical Description of Sample/Layer          | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|----------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-DW09-02            | 23018822-117         | 100              | Pink/Tan Drywall with Green Paint             | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SS-DW09-03            | 23018822-118         | 100              | Pink/Tan Drywall with Green Paint             | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SF-DW10-01            | <b>23018822-119A</b> | <b>10</b>        | <b>White Texture with White Paint</b>         | <b>CHRY</b>       | <b>3</b>            |                               | <b>97</b>                       | <b>G</b>                    | <b>N</b>           |
|                       | 23018822-119B        | 90               | Gray/Tan Drywall with Green Paint             | ND                |                     | 10 CELL,FG                    | 90                              | G                           | N                  |
| SF-DW10-02            | 23018822-120         |                  | POSITIVE STOP                                 |                   |                     |                               |                                 |                             |                    |
| SF-DW10-03            | 23018822-121         |                  | POSITIVE STOP                                 |                   |                     |                               |                                 |                             |                    |
| SS-FI01-01            | 23018822-122         | 100              | Black Felt                                    | ND                |                     | 60 CELL,MW                    | 40                              | T                           | Y                  |
| SS-FI01-02            | 23018822-123         | 100              | Black Felt                                    | ND                |                     | 60 CELL,MW                    | 40                              | T                           | Y                  |
| SS-FI01-03            | 23018822-124         | 100              | Black Felt                                    | ND                |                     | 60 CELL,MW                    | 40                              | T                           | Y                  |
| SF-FI02-01            | 23018822-125         | 100              | Black Fibrous Material with Blue/Silver Paint | ND                |                     | 90 CELL,SYN                   | 10                              |                             | N                  |

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*Emily R. Thompson*  
 Emily Thompson  
 Laboratory Analyst

*Shannon Whitmore*  
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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer          | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-FI02-02            | 23018822-126      | 100              | Black Fibrous Material with Blue/Silver Paint | ND                |                     | 90 CELL,SYN                   | 10                              |                             | N                  |
| SF-FI02-03            | 23018822-127      | 100              | Black Fibrous Material with Blue/Silver Paint | ND                |                     | 90 CELL,SYN                   | 10                              |                             | N                  |
| SS-FM01-01            | 23018822-128      | 100              | Black Foam                                    | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FM01-02            | 23018822-129      | 100              | Black Foam                                    | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FM01-03            | 23018822-130      | 100              | Black Foam                                    | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FM02-01            | 23018822-131      | 100              | Black Foam                                    | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FM02-02            | 23018822-132      | 100              | Black Foam                                    | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FM02-03            | 23018822-133      | 100              | Black Foam                                    | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FM03-01            | 23018822-134      | 100              | Pink Fibrous Material                         | ND                |                     | 95 MW                         | 5                               |                             | N                  |
| SS-FM03-02            | 23018822-135      | 100              | Pink Fibrous Material                         | ND                |                     | 95 MW                         | 5                               |                             | N                  |

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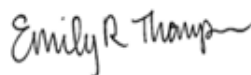
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Test Requested: **3002, Asbestos in Bulk Samples**  
Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-FM03-03            | 23018822-136      | 100              | Pink Fibrous Material                | ND                |                     | 95 MW                         | 5                               |                             | N                  |
| SS-FM04-01            | 23018822-137A     | 100              | White Foam                           | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-137B     | Tr               | White Compound with White Paint      | ND                |                     | Tr CELL                       | 100                             | C                           | N                  |
| SS-FM04-02            | 23018822-138A     | 100              | White Foam                           | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-138B     | Tr               | White Compound with White Paint      | ND                |                     | Tr CELL                       | 100                             | C                           | N                  |
| SS-FM04-03            | 23018822-139A     | 100              | White Foam                           | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-139B     | Tr               | White Compound with White Paint      | ND                |                     | Tr CELL                       | 100                             | C                           | N                  |
| SO-FM05-01            | 23018822-140      | 100              | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SO-FM05-02            | 23018822-141      | 100              | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SO-FM05-03            | 23018822-142      | 100              | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |



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Test Requested: **3002, Asbestos in Bulk Samples**  
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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SO-FM06-01            | 23018822-143A     | 100              | Brown Cork                           | ND                |                     |                               | 100                             |                             | N                  |
|                       | 23018822-143B     | Tr               | Gray/Multicolored Granular Debris    | ND                |                     | Tr SYN,CELL                   | 100                             | Q                           | N                  |
| SO-FM06-02            | 23018822-144A     | 100              | Brown Cork                           | ND                |                     |                               | 100                             |                             | N                  |
|                       | 23018822-144B     | Tr               | Gray/Multicolored Granular Debris    | ND                |                     | Tr SYN,CELL                   | 100                             | Q                           | N                  |
| SO-FM06-03            | 23018822-145A     | 100              | Brown Cork                           | ND                |                     |                               | 100                             |                             | N                  |
|                       | 23018822-145B     | Tr               | Gray/Multicolored Granular Debris    | ND                |                     | Tr SYN,CELL                   | 100                             | Q                           | N                  |
| SS-FO01-01            | 23018822-146      | 100              | Silver Foil with Colorless Mastic    | ND                |                     |                               | 100                             | B                           | N                  |
| SS-FO01-02            | 23018822-147      | 100              | Silver Foil with Colorless Mastic    | ND                |                     |                               | 100                             | B                           | N                  |
| SS-FO01-03            | 23018822-148      | 100              | Silver Foil with Colorless Mastic    | ND                |                     |                               | 100                             | B                           | N                  |
| SS-FO02-01            | 23018822-149A     | 50               | Silver Foil                          | ND                |                     |                               | 100                             |                             | Y                  |

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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer          | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-FO02-01            | 23018822-149B     | 50               | Gray Resinous Material                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FO02-02            | 23018822-150A     | 40               | Silver Foil                                   | ND                |                     |                               | 100                             |                             | Y                  |
|                       | 23018822-150B     | 60               | Gray Resinous Material                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FO02-03            | 23018822-151A     | 60               | Silver Foil                                   | ND                |                     |                               | 100                             |                             | Y                  |
|                       | 23018822-151B     | 40               | Gray Resinous Material                        | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-FO03-01            | 23018822-152      | 100              | Black Resinous Material with Colorless Mastic | ND                |                     | Tr CELL,SYN,FG                | 100                             | B                           | N                  |
| SS-FO03-02            | 23018822-153      | 100              | Black Resinous Material with Colorless Mastic | ND                |                     | Tr CELL,SYN,FG                | 100                             | B                           | N                  |
| SS-FO03-03            | 23018822-154      | 100              | Black Resinous Material with Colorless Mastic | ND                |                     | Tr CELL,FG                    | 100                             | B                           | N                  |
| SS-GSK01-01           | 23018822-155      |                  | Sample Not Received                           |                   |                     |                               |                                 |                             |                    |
| SS-GSK01-02           | 23018822-156      |                  | Sample Not Received                           |                   |                     |                               |                                 |                             |                    |

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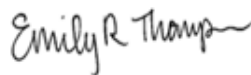
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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-GSK01-03           | 23018822-157      |                  | Sample Not Received                  |                   |                     |                               |                                 |                             |                    |
| SS-IN01-01            | 23018822-158      | 100              | Brown Insulation                     | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SS-IN01-02            | 23018822-159      | 100              | Brown Insulation                     | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SS-IN01-03            | 23018822-160      | 100              | Brown Insulation                     | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SS-IN02-01            | 23018822-161A     | 70               | Yellow Insulation                    | ND                |                     | 95 MW                         | 5                               |                             | N                  |
|                       | 23018822-161B     | 30               | Black Tar Paper with Silver Foil     | ND                |                     | 60 CELL                       | 100                             | T,C                         | N                  |
| SS-IN02-02            | 23018822-162A     | 80               | Yellow Insulation                    | ND                |                     | 95 MW                         | 5                               |                             | N                  |
|                       | 23018822-162B     | 20               | Black Tar Paper with Silver Foil     | ND                |                     | 60 CELL                       | 100                             | T,C                         | N                  |
| SS-IN02-03            | 23018822-163A     | 85               | Yellow Insulation                    | ND                |                     | 95 MW                         | 5                               |                             | N                  |
|                       | 23018822-163B     | 15               | Black Tar Paper with Silver Foil     | ND                |                     | 60 CELL                       | 100                             | T,C                         | N                  |



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| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-IN03-01            | 23018822-164A     | 100              | Yellow Foam with Silver Foil         | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-164B     | Tr               | Yellow Mastic                        | ND                |                     | 2 FG, CELL                    | 98                              | B,C                         | N                  |
| SS-IN03-02            | 23018822-165      | 100              | Yellow Foam with Silver Foil         | ND                |                     |                               | 100                             | B                           | N                  |
| SS-IN03-03            | 23018822-166      | 100              | Yellow Foam with Silver Foil         | ND                |                     |                               | 100                             | B                           | N                  |
| SC-IN04-01            | 23018822-167A     | 100              | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
|                       | 23018822-167B     | Tr               | White Compound                       | ND                |                     |                               | 100                             | C                           | Y                  |
| SC-IN04-02            | 23018822-168      | 100              | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SC-IN04-03            | 23018822-169      | 100              | Yellow Foam                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-IN05-01            | 23018822-170      | 100              | Gray Insulation                      | ND                |                     | 95 MW                         | 5                               |                             | N                  |
| SS-IN05-02            | 23018822-171      | 100              | Gray Insulation                      | ND                |                     | 95 MW                         | 5                               |                             | N                  |

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| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SS-IN05-03            | 23018822-172      | 100              | Gray Insulation                      | ND                |                     | 95 MW                         | 5                               |                             | N                  |
| SS-IN05-04            | 23018822-173      | 100              | Gray Insulation                      | ND                |                     | 95 MW                         | 5                               |                             | N                  |
| SS-IN05-05            | 23018822-174      | 100              | Gray Insulation                      | ND                |                     | 95 MW                         | 5                               |                             | N                  |
| SO-MAT01-01           | 23018822-175      | 100              | Black Resinous Material              | ND                |                     | 5 SYN                         | 95                              | B                           | N                  |
| SO-MAT01-02           | 23018822-176      | 100              | Black Resinous Material              | ND                |                     | 5 SYN                         | 95                              | B                           | N                  |
| SO-MAT01-03           | 23018822-177      | 100              | Black Resinous Material              | ND                |                     | 5 SYN                         | 95                              | B                           | N                  |
| SC-MOR01-01           | 23018822-178      | 100              | White Mortar                         | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-MOR01-02           | 23018822-179      | 100              | White Mortar                         | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-MOR01-03           | 23018822-180      | 100              | White Mortar                         | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-MOR02-01           | 23018822-181      | 100              | Gray Mortar                          | ND                |                     |                               | 100                             | Q                           | N                  |

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 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification            |                   | Layer Percentage | Physical Description of Sample/Layer    | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|----------------------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                           | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SC-MOR02-02                      | 23018822-182      | 100              | Gray Mortar                             | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-MOR02-03                      | 23018822-183      | 100              | Gray Mortar                             | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-MOR03-01 (Sample Not Labeled) | 23018822-184      | 100              | Off-White Mortar                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-MOR03-02 (Sample Not Labeled) | 23018822-185      | 100              | Off-White Mortar                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-MOR03-03 (Sample Not Labeled) | 23018822-186      | 100              | Off-White Mortar                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-MOR03-04 (Sample Not Labeled) | 23018822-187A     | 100              | Off-White Mortar                        | ND                |                     |                               | 100                             | Q                           | N                  |
|                                  | 23018822-187B     | Tr               | Tan Fibrous Material                    | ND                |                     | 95 CELL, MW                   | 5                               |                             | N                  |
| SS-MOR03-05 (Sample Not Labeled) | 23018822-188      | 100              | Off-White Mortar                        | ND                |                     |                               | 100                             | Q                           | N                  |
| SC-PB01-01                       | 23018822-189      | 100              | Brown Fibrous Material                  | ND                |                     | 95 CELL                       | 5                               |                             | Y                  |
| SC-PB01-02                       | 23018822-190      | 100              | Brown Fibrous Material with Cream Paint | ND                |                     | 95 CELL                       | 5                               |                             | N                  |

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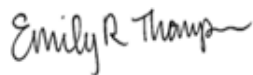
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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer                              | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SC-PB01-03            | 23018822-191      | 100              | Brown Fibrous Material with Cream Paint                           | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
| SS-PL01-01            | 23018822-192A     | 95               | Gray Granular Cementitious Material with White/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-192B     | 5                | Tan Granular Plaster  | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
| SS-PL01-02            | 23018822-193A     | 100              | Gray Granular Cementitious Material with White/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-193B     | Tr               | White Compound  | ND                |                     |                               | 100                             | C                           | N                  |
| SS-PL01-03            | 23018822-194A     | 99               | White Compound with White Paint                                   | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-194B     | 1                | Tan Plaster   | ND                |                     |                               | 100                             | G                           | N                  |
| SS-PL02-01            | 23018822-195A     | 99               | Gray Granular Material with Green/Multicolored Paint              | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-195B     | 1                | Black Debris  | ND                |                     | 3 CELL,SYN                    | 97                              | OP                          | N                  |
| SS-PL02-02            | 23018822-196      | 100              | Gray Granular Plaster with Green/Multicolored Paint               | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |



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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer                 | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SS-PL02-03            | 23018822-197A     | 10               | White Compound                                       | ND                |                     |                               | 100                             | C                           | Y                  |
|                       | 23018822-197B     | 90               | Gray Granular Plaster                                | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
| SS-PL03-01            | 23018822-198      | 100              | Gray Granular Material with White/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-PL03-02            | 23018822-199      | 100              | Gray Granular Material with White/Multicolored Paint | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
| SS-PL03-03            | 23018822-200      | 100              | Gray Granular Material with White/Multicolored Paint | ND                |                     | Tr CELL,SYN                   | 100                             | Q                           | N                  |
| SS-PL03-04            | 23018822-201      | 100              | Gray Granular Plaster with White/Multicolored Paint  | ND                |                     | Tr CELL,SYN                   | 100                             | Q                           | N                  |
| SS-PL03-05            | 23018822-202      | 100              | Gray Granular Plaster with White/Multicolored Paint  | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
| SS-PL04-01            | 23018822-203A     | 15               | Off-White Texture with White Paint                   | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-203B     | 15               | White Compound with Cream Paint                      | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-203C     | 3                | Tan Fibrous Material                                 | ND                |                     | 100 CELL                      |                                 |                             | N                  |

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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                      | Layer Percentage | Physical Description of Sample/Layer                 | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|----------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |  |                   |                     |                               |                                 |                             |                    |
| SS-PL04-01            | 23018822-203D        | 67               | Gray Granular Plaster with Yellow/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |
| SS-PL04-02            | <b>23018822-204A</b> | <b>5</b>         | <b>White Texture with White Paint</b>                | <b>CHRY</b>       | <b>Tr</b>           |                               | <b>100</b>                      | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-204B        | 15               | White Compound with Cream Paint                      | ND                |                     |                               | 100                             | C                           | N                  |
|                       | 23018822-204C        | 80               | Gray Granular Plaster with Yellow/Multicolored Paint | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
| SS-PL04-03            | 23018822-205A        | 40               | White Texture with White/Multicolored paint          | ND                |                     | Tr SYN                        | 100                             | C                           | N                  |
|                       | 23018822-205B        | 60               | Gray Granular Plaster with Orange/Multicolored Paint | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
| SF-RF01-01            | <b>23018822-206A</b> | <b>1</b>         | <b>Black Tar</b>                                     | <b>CHRY</b>       | <b>7</b>            |                               | <b>93</b>                       | <b>T,Q</b>                  | <b>N</b>           |
|                       | 23018822-206B        | 10               | Black Tar  | ND                |                     |                               | 100                             | T                           | Y                  |
|                       | 23018822-206C        | 89               | Green/Black Shingle                                  | ND                |                     | 30 CELL                       | 70                              | T,Q                         | N                  |
|                       | 23018822-206D        | Tr               | Brown/Multicolored Paper                             | ND                |                     | 100 CELL                      |                                 |                             | Y                  |

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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer            | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-RF01-02            | 23018822-207      |                  | POSITIVE STOP                                   |                   |                     |                               |                                 |                             |                    |
| SF-RF01-03            | 23018822-208      |                  | POSITIVE STOP                                   |                   |                     |                               |                                 |                             |                    |
| SO-RF02-01            | 23018822-209A     | 90               | Gray Shingle                                    | ND                |                     | 30 FG                         | 70                              | T,Q                         | N                  |
|                       | 23018822-209B     | 10               | Black Shingle                                   | ND                |                     | 30 FG                         | 70                              | T,Q                         | N                  |
| SO-RF02-02            | 23018822-210A     | 85               | Gray Shingle                                    | ND                |                     | 30 FG                         | 30                              | T,Q                         | N                  |
|                       | 23018822-210B     | 15               | Black Felt                                      | ND                |                     | 60 CELL,SYN                   | 40                              | T                           | N                  |
| SO-RF02-03            | 23018822-211A     | 5                | White Resinous Material                         | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-211B     | 95               | Gray Shingle                                    | ND                |                     | 30 FG                         | 70                              | T,Q                         | N                  |
| SO-RM01-01            | 23018822-212A     | 50               | White/Gray Fibrous Resinous Material            | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-212B     | 50               | Gray Resinous Material with Tan Granular Debris | ND                |                     | 2 SYN                         | 98                              | B,Q                         | N                  |

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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SO-RM01-02            | 23018822-213A     | 10               | White Resinous Material              | ND                |                     | 5 SYN                         | 95                              | B,C                         | Y                  |
|                       | 23018822-213B     | 50               | White/Gray Fibrous Resinous Material | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-213C     | 5                | Brown Resinous Material              | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-213D     | 35               | Black Tar                            | ND                |                     |                               | 100                             | T                           | Y                  |
| SO-RM01-03            | 23018822-214A     | 5                | White Resinous Material              | ND                |                     | 5 SYN                         | 95                              | B,C                         | Y                  |
|                       | 23018822-214B     | 70               | White/Gray Fibrous Resinous Material | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-214C     | 5                | Brown Resinous Material              | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-214D     | 20               | Black Tar                            | ND                |                     |                               | 100                             | T                           | Y                  |
| SO-RM01-04            | 23018822-215A     | 87               | White/Gray Fibrous Resinous Material | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
|                       | 23018822-215B     | 3                | Brown Resinous Material              | ND                |                     |                               | 100                             | B,C                         | Y                  |

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|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SO-RM01-04            | 23018822-215C     | 10               | Black Tar                            | ND                |                     |                               | 100                             | T                           | Y                  |
| SO-RM01-05            | 23018822-216A     | 5                | White Resinous Material              | ND                |                     | 5 SYN                         | 95                              | B,C                         | Y                  |
|                       | 23018822-216B     | 95               | White/Gray Fibrous Resinous Material | ND                |                     | 5 SYN                         | 95                              | B,C                         | N                  |
| SS-SC01-01            | 23018822-217      | 100              | Colorless Resinous Material          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC01-02            | 23018822-218      | 100              | Colorless Resinous Material          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC01-03            | 23018822-219      | 100              | Colorless Resinous Material          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC02-01            | 23018822-220      | 100              | Gray Resinous Material               | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-SC02-02            | 23018822-221      | 100              | Gray Resinous Material               | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-SC02-03            | 23018822-222      | 100              | Gray Resinous Material               | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-SC03-01            | 23018822-223      | 100              | White Resinous Material              | ND                |                     |                               | 100                             | B                           | Y                  |

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|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-SC03-02            | 23018822-224      | 100              | White Resinous Material with Light Blue Paint | ND                |                     |                               | 100                             | B                           | N                  |
| SS-SC03-03            | 23018822-225A     | 99               | White Resinous Material                       | ND                |                     |                               | 100                             | B                           | Y                  |
|                       | 23018822-225B     | 1                | White/Multicolored Fibrous Debris             | ND                |                     | 40 CELL,MW                    | 60                              |                             | N                  |
| SC-SC04-01            | 23018822-226A     | 99               | Yellow Resinous Material with Cream Paint     | ND                |                     |                               | 100                             | B                           | Y                  |
|                       | 23018822-226B     | 1                | Tan/Multicolored Fibrous Granular Debris      | ND                |                     | 40 MW,CELL,SYN                | 60                              | Q                           | N                  |
| SC-SC04-02            | 23018822-227A     | 100              | Yellow Resinous Material                      | ND                |                     |                               | 100                             | B                           | Y                  |
|                       | 23018822-227B     | Tr               | Gray Granular Material                        | ND                |                     | Tr CELL,SYN                   | 100                             | Q                           | N                  |
| SC-SC04-03            | 23018822-228A     | 100              | Yellow Resinous Material                      | ND                |                     |                               | 100                             | B                           | Y                  |
|                       | 23018822-228B     | Tr               | Gray Granular Material                        | ND                |                     | Tr CELL,SYN                   | 100                             | Q                           | N                  |
| SS-SC05-01            | 23018822-229      | 100              | Silver Resinous Material                      | ND                |                     |                               | 100                             | B                           | Y                  |

*Emily R. Thompson*

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*Shannon Whitmore*

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| Sample Identification              |                   | Layer Percentage | Physical Description of Sample/Layer         | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|------------------------------------|-------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                             | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SS-SC05-02                         | 23018822-230      | 100              | Silver Resinous Material                     | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC05-03                         | 23018822-231      | 100              | Silver Resinous Material                     | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC06-01                         | 23018822-232A     | 100              | Gray Resinous Material                       | ND                |                     | 1 CELL,SYN                    | 99                              | B,C                         | Y                  |
|                                    | 23018822-232B     | Tr               | Blue Carpet Debris                           | ND                |                     | 100 SYN                       |                                 |                             | N                  |
| SS-SC06-02                         | 23018822-233      | 100              | Gray Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-SC06-03                         | 23018822-234      | 100              | Gray Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-SC07-01                         | 23018822-235      | 100              | White Resinous Material                      | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-SC07-02                         | 23018822-236      | 100              | White Resinous Material with White Paint     | ND                |                     | Tr SYN                        | 100                             | B,C                         | N                  |
| SS-SC07-03                         | 23018822-237      | 100              | White Resinous Material with White Paint     | ND                |                     |                               | 100                             | B,C                         | N                  |
| SS-SC08-01 (Labeled as SS-SC06-01) | 23018822-238      | 100              | Off-White Resinous Material with White Paint | ND                |                     |                               | 100                             | B,C                         | N                  |

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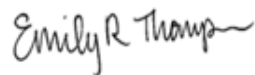
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| Sample Identification              |                   | Layer Percentage | Physical Description of Sample/Layer          | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|------------------------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                             | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-SC08-02 (Labeled as SS-SC06-02) | 23018822-239A     | 100              | Off-White Resinous Material with White Paint  | ND                |                     |                               | 100                             | B,C                         | N                  |
|                                    | 23018822-239B     | Tr               | Tan Wood                                      | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SS-SC08-03 (Labeled as SS-SC06-03) | 23018822-240      | 100              | Off-White Resinous Material with White Paint  | ND                |                     |                               | 100                             | B,C                         | N                  |
| SS-SC09-01                         | 23018822-241      | 100              | White Resinous Material                       | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC09-02                         | 23018822-242      | 100              | White Resinous Material with White Paint      | ND                |                     |                               | 100                             | B                           | N                  |
| SS-SC09-03                         | 23018822-243      | 100              | White Resinous Material with White/Blue Paint | ND                |                     |                               | 100                             | B                           | N                  |
| SS-SC10-01                         | 23018822-244      | 100              | Silver Resinous Material                      | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC10-02                         | 23018822-245      | 100              | Silver Resinous Material                      | ND                |                     |                               | 100                             | B                           | N                  |
| SS-SC10-03                         | 23018822-246      | 100              | Silver Resinous Material                      | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC11-01                         | 23018822-247      | 100              | White Resinous Material                       | ND                |                     |                               | 100                             | B                           | Y                  |



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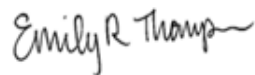
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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer                 | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SS-SC11-02            | 23018822-248      | 100              | White/Blue Resinous Material                         | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC11-03            | 23018822-249      | 100              | White Resinous Material                              | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC12-01            | 23018822-250      | 100              | Off-White Resinous Material                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC12-02            | 23018822-251      | 100              | Off-White Resinous Material                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC12-03            | 23018822-252      | 100              | Off-White Resinous Material                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC13-01            | 23018822-253A     | 20               | Gray Granular Material with Green/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-253B     | 80               | Colorless Resinous Material                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC13-02            | 23018822-254A     | 5                | Gray Granular Material with Green/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |
|                       | 23018822-254B     | 95               | Colorless Resinous Material                          | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-SC13-03            | 23018822-255A     | 70               | Gray Granular Material with Green/Multicolored Paint | ND                |                     |                               | 100                             | Q                           | N                  |



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**Certificate of Analysis**

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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer              | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-SC13-03            | 23018822-255B     | 30               | Colorless Resinous Material                       | ND                |                     |                               | 100                             | B                           | Y                  |
| SO-SC14-01            | 23018822-256      | 100              | Colorless Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | N                  |
| SO-SC14-02            | 23018822-257      | 100              | Colorless Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | N                  |
| SO-SC14-03            | 23018822-258      | 100              | Colorless Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | N                  |
| SO-SC15-01            | 23018822-259A     | 95               | Silver Resinous Material with Cream Paint         | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-259B     | 5                | Brown Wood  | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SO-SC15-02            | 23018822-260A     | 100              | Silver Resinous Material with Cream Paint         | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-260B     | Tr               | Brown Wood  | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SO-SC15-03            | 23018822-261      | 100              | Silver Resinous Material with Cream Paint         | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC16-01            | 23018822-262      | 100              | Colorless Resinous Material with Cream/Pink Paint | ND                |                     |                               | 100                             | B                           | N                  |

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|-----------------------|----------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |  |                   |                     |                               |                                 |                             |                    |
| SO-SC16-02            | 23018822-263         | 100              | Colorless Resinous Material                  | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC16-03            | 23018822-264         | 100              | Colorless Resinous Material                  | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC17-01            | 23018822-265A        | 2                | Gray Granular Material with Cream/Pink Paint | ND                |                     | Tr CELL                       | 100                             | Q                           | N                  |
|                       | 23018822-265B        | 98               | Colorless Resinous Material                  | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC17-02            | 23018822-266         | 100              | Colorless Resinous Material                  | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC17-03            | 23018822-267         | 100              | Colorless Resinous Material                  | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC18-01            | <b>23018822-268</b>  | <b>100</b>       | <b>Black Tar</b>                             | <b>CHRY</b>       | <b>2</b>            |                               | <b>98</b>                       | <b>T</b>                    | <b>N</b>           |
| SO-SC18-02            | 23018822-269         |                  | POSITIVE STOP                                |                   |                     |                               |                                 |                             | N                  |
| SO-SC18-03            | 23018822-270         |                  | POSITIVE STOP                                |                   |                     |                               |                                 |                             | N                  |
| SO-SC19-01            | <b>23018822-271A</b> | <b>95</b>        | <b>Black Tar with Cream Paint</b>            | <b>CHRY</b>       | <b>20</b>           |                               | <b>80</b>                       | <b>T,Q</b>                  | <b>N</b>           |

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| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SO-SC19-01            | 23018822-271B     | 5                | Tan/Gray Granular Material                        | ND                |                     |                               | 100                             |                             | N                  |
| SO-SC19-02            | 23018822-272      |                  | POSITIVE STOP                                     |                   |                     |                               |                                 |                             | N                  |
| SO-SC19-03            | 23018822-273      |                  | POSITIVE STOP                                     |                   |                     |                               |                                 |                             | N                  |
| SO-SC20-01            | 23018822-274      | 100              | Colorless Resinous Material with Green/Pink Paint | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC20-02            | 23018822-275A     | 100              | Colorless Resinous Material with Green/Pink Paint | ND                |                     |                               | 100                             | B                           | N                  |
|                       | 23018822-275B     | Tr               | Tan Wood  | ND                |                     | 100 CELL                      |                                 |                             | N                  |
| SO-SC20-03            | 23018822-276      | 100              | Colorless Resinous Material with Green/Pink Paint | ND                |                     |                               | 100                             | B                           | N                  |
| SO-SC21-01            | 23018822-277A     | 20               | Black Resinous Material                           | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-277B     | 80               | Dark Gray Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SO-SC21-02            | 23018822-278      | 100              | Dark Gray Resinous Material                       | ND                |                     |                               | 100                             | B,C                         | N                  |

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| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SO-SC21-03            | 23018822-279      | 100              | Gray Resinous Material with Green/Multicolored Paint | ND                |                     | Tr SYN                        | 100                             | B,C                         | N                  |
| SC-SK01-01            | 23018822-280      | 100              | Gray Granular Material with White Paint              | ND                |                     | 1 CELL,SYN                    | 99                              | Q                           | N                  |
| SC-SK01-02            | 23018822-281      | 100              | Gray Granular Material with White Paint              | ND                |                     | 1 CELL,SYN                    | 99                              | Q                           | N                  |
| SC-SK01-03            | 23018822-282      | 100              | Gray Granular Material with White Paint              | ND                |                     | Tr CELL,SYN                   | 100                             | Q                           | N                  |
| SF-TP01-01            | 23018822-283      | 100              | Black Tar  | ND                |                     | Tr CELL                       | 100                             | T                           | Y                  |
| SF-TP01-02            | 23018822-284      | 100              | Black Tar  | ND                |                     | Tr CELL,SYN                   | 100                             | T                           | Y                  |
| SF-TP01-03            | 23018822-285      | 100              | Black Tar  | ND                |                     |                               | 100                             | T                           | Y                  |
| SF-TP01-04            | 23018822-286      | 100              | Black Tar  | ND                |                     |                               | 100                             | T                           | Y                  |
| SF-TP01-05            | 23018822-287      | 100              | Black Tar  | ND                |                     |                               | 100                             | T                           | Y                  |
| SSC-VA01-01           | 23018822-288      | 100              | Black Resinous Material                              | ND                |                     |                               | 100                             | B                           | N                  |

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| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SSC-VA01-02           | 23018822-289      | 100              | Black/White Resinous Material        | ND                |                     |                               | 100                             | B                           | N                  |
| SSC-VA01-03           | 23018822-290      | 100              | Black/White Resinous Material        | ND                |                     |                               | 100                             | B                           | N                  |
| SS-VI01-01            | 23018822-291A     | 60               | Gray Resinous Material               | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-291B     | 40               | Tan/Pink Drywall                     | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SS-VI01-02            | 23018822-292      | 100              | Gray Resinous Material               | ND                |                     |                               | 100                             | B,C                         | Y                  |
| SS-VI01-03            | 23018822-293A     | 80               | Gray Resinous Material               | ND                |                     |                               | 100                             | B,C                         | Y                  |
|                       | 23018822-293B     | 20               | Tan/Pink Drywall with Blue Paint     | ND                |                     | 15 CELL                       | 85                              | G                           | N                  |
| SS-WC01-01            | 23018822-294      | 100              | Black Resinous Material              | ND                |                     |                               | 100                             | B                           | Y                  |
| SS-WC01-02            | 23018822-295      | 100              | Black Fibrous Resinous Material      | ND                |                     | 3 FG                          | 97                              | B                           | N                  |
| SS-WC01-03            | 23018822-296      | 100              | Black Fibrous Resinous Material      | ND                |                     | 3 FG                          | 97                              | B                           | N                  |

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*Shannon Whitmore*

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 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



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 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
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| Sample Identification |                     | Layer Percentage | Physical Description of Sample/Layer              | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|---------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number   |                  |   |                   |                     |                               |                                 |                             |                    |
| SS-WP01-01            | 23018822-297        | 100              | Tan/White Wallpaper                               | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
| SS-WP01-02            | 23018822-298        | 100              | Tan/White Wallpaper                               | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
| SS-WP01-03            | 23018822-299A       | 100              | Tan Wallpaper with White Paint                    | ND                |                     | 60 CELL                       | 40                              |                             | N                  |
|                       | 23018822-299B       | Tr               | White Compound with White Paint                   | ND                |                     | Tr CELL,SYN                   | 100                             | C                           | N                  |
| SS-WP02-01            | <b>23018822-300</b> | <b>100</b>       | <b>Tan/Multicolored Wallpaper</b>                 | <b>CHRY</b>       | <b>Tr</b>           | <b>70 CELL</b>                | <b>30</b>                       |                             | N                  |
| SS-WP02-02            | <b>23018822-301</b> | <b>100</b>       | <b>Tan/Multicolored Wallpaper</b>                 | <b>CHRY</b>       | <b>Tr</b>           | <b>70 CELL</b>                | <b>30</b>                       |                             | N                  |
| SS-WP02-03            | <b>23018822-302</b> | <b>100</b>       | <b>Tan/Multicolored Wallpaper</b>                 | <b>CHRY</b>       | <b>Tr</b>           | <b>70 CELL</b>                | <b>30</b>                       |                             | N                  |
| SF-WP03-01            | 23018822-303A       | 97               | Off-White Fibrous Woven Material with White Paint | ND                |                     | 40 CELL                       | 60                              | B,C                         | N                  |
|                       | 23018822-303B       | 3                | Brown Fibrous Material                            | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
| SF-WP03-02            | 23018822-304A       | 97               | Off-White Fibrous Woven Material with White Paint | ND                |                     | 40 CELL                       | 60                              | B,C                         | N                  |

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|-----------------------|----------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-WP03-02            | 23018822-304B        | 3                | Brown Fibrous Material                            | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
| SF-WP03-03            | 23018822-305         | 100              | Off-White Fibrous Woven Material with White Paint | ND                |                     | 40 CELL                       | 60                              | B,C                         | N                  |
| SF-WP04-01            | <b>23018822-306A</b> | <b>5</b>         | <b>Tan Paper with Red/White Paint</b>             | <b>CHRY</b>       | <b>Tr</b>           | <b>70 CELL</b>                | <b>30</b>                       |                             | <b>N</b>           |
|                       | 23018822-306B        | 95               | White/Tan Drywall with Gray Paint                 | ND                |                     | 60 CELL                       | 40                              | G                           | N                  |
| SF-WP04-02            | 23018822-307A        | 2                | Blue Fibrous Material                             | ND                |                     | 80 SYN                        | 20                              |                             | N                  |
|                       | 23018822-307B        | 3                | Tan Paper with White Paint                        | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | <b>23018822-307C</b> | <b>3</b>         | <b>White Compound</b>                             | <b>CHRY</b>       | <b>3</b>            |                               | <b>97</b>                       | <b>G</b>                    | <b>Y</b>           |
|                       | 23018822-307D        | 3                | Tan Paper   | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
|                       | <b>23018822-307E</b> | <b>2</b>         | <b>Off-White Compound with Gray Paint</b>         | <b>CHRY</b>       | <b>3</b>            |                               | <b>97</b>                       | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-307F        | 87               | White/Tan Drywall                                 | ND                |                     | 50 CELL                       | 50                              | G                           | N                  |

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|-----------------------|-------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SF-WP04-03            | 23018822-308      |                  | POSITIVE STOP                                |                   |                     |                               |                                 |                             |                    |
| SF-WP05-01            | 23018822-309      | 100              | Black Fibrous Woven Material with Blue Paint | ND                |                     | 90 SYN,CELL                   | 10                              |                             | N                  |
| SF-WP05-02            | 23018822-310      | 100              | Black Fibrous Woven Material with Blue Paint | ND                |                     | 90 SYN,CELL                   | 10                              |                             | N                  |
| SF-WP05-03            | 23018822-311      | 100              | Black Fibrous Woven Material with Blue Paint | ND                |                     | 90 SYN,CELL                   | 10                              |                             | N                  |
| SF-WP06-01            | 23018822-312A     | 5                | White/Multicolored Wallpaper                 | ND                |                     | 30 CELL,SYN                   | 70                              |                             | N                  |
|                       | 23018822-312B     | 10               | White Mesh with Yellow Mastic                | ND                |                     | 70 SYN                        | 30                              | B                           | N                  |
|                       | 23018822-312C     | 85               | White/Tan Drywall with Gray Paint            | ND                |                     | 50 CELL                       | 50                              | G                           | N                  |
| SF-WP06-02            | 23018822-313A     | 5                | White/Multicolored Wallpaper                 | ND                |                     | 30 CELL                       | 70                              |                             | N                  |
|                       | 23018822-313B     | 10               | White Mesh                                   | ND                |                     | 95 SYN                        | 5                               |                             | N                  |
|                       | 23018822-313C     | 2                | Gray Compound with Green Paint               | CHRY              | 2                   |                               | 98                              | C                           | N                  |

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**Certificate of Analysis**

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|-----------------------|----------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-WP06-02            | 23018822-313D        | 83               | Tan Paper   | ND                |                     | 99 CELL                       | 1                               |                             | Y                  |
| SF-WP06-03            | 23018822-314         |                  | POSITIVE STOP                                     |                   |                     |                               |                                 |                             |                    |
| SF-WP07-01            | 23018822-315A        | 50               | Brown Wallpaper                                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-315B        | 50               | Brown Wood with Blue/White Paint                  | ND                |                     | 90 CELL                       | 10                              |                             | N                  |
| SF-WP07-02            | 23018822-316A        | 30               | Brown Wallpaper                                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-316B        | 70               | White/Tan Drywall with Cream Paint                | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP07-03            | 23018822-317A        | 10               | Brown Wallpaper                                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | <b>23018822-317B</b> | <b>5</b>         | <b>Gray Compound with Blue/Multicolored Paint</b> | <b>CHRY</b>       | <b>2</b>            |                               | <b>98</b>                       | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-317C        | 85               | White/Tan Drywall                                 | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP07-04            | 23018822-318         |                  | POSITIVE STOP                                     |                   |                     |                               |                                 |                             |                    |

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|-----------------------|-------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-WP07-05            | 23018822-319      |                  | POSITIVE STOP                           |                   |                     |                               |                                 |                             |                    |
| SF-WP08-01            | 23018822-320A     | 10               | Tan Fibrous Woven Wall Covering         | ND                |                     | 90 CELL                       | 10                              | G                           | N                  |
|                       | 23018822-320B     | 5                | White Compound with White Paint         | ND                |                     |                               | 100                             | G                           | N                  |
|                       | 23018822-320C     | 85               | Gray/Tan Drywall with Blue/Green Paint  | ND                |                     | 15 CELL                       | 85                              | G                           | N                  |
| SF-WP08-02            | 23018822-321      | 100              | Tan Fibrous Woven Wall Covering         | ND                |                     | 90 CELL                       | 10                              |                             | N                  |
| SF-WP08-03            | 23018822-322      | 100              | Tan Fibrous Woven Wall Covering         | ND                |                     | 90 CELL                       | 10                              |                             | N                  |
| SF-WP09-01            | 23018822-323A     | 10               | Brown/White Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-323B     | 90               | White/Tan Drywall with Blue/White Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP09-02            | 23018822-324A     | 10               | Brown/White Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-324B     | 90               | White/Tan Drywall with Blue/White Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |

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| Client                | Lab Sample Number |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-WP09-03            | 23018822-325A     | 10               | Brown/White Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-325B     | 90               | White/Tan Drywall with Blue/White Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP09-04            | 23018822-326A     | 10               | Brown/White Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-326B     | 90               | White/Tan Drywall with Blue/White Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP09-05            | 23018822-327A     | 10               | Brown/White Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-327B     | 10               | Off-White Compound with Cream Paint     | ND                |                     |                               | 100                             | G                           | N                  |
|                       | 23018822-327C     | 80               | White/Tan Drywall with Blue Paint       | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP10-01            | 23018822-328A     | 95               | Silver/Multicolored Wall Covering       | ND                |                     |                               | 100                             |                             | N                  |
|                       | 23018822-328B     | 5                | White Mesh with White Mastic            | ND                |                     | 60 CELL                       | 40                              | B                           | N                  |
|                       | 23018822-328C     | Tr               | White Compound with White Paint         | ND                |                     |                               | 100                             | C                           | N                  |

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| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SF-WP10-02            | 23018822-329A     | 95               | Silver/Multicolored Wall Covering                    | ND                |                     |                               | 100                             |                             | N                  |
|                       | 23018822-329B     | 5                | White Mesh with White Mastic                         | ND                |                     | 80 CELL                       | 20                              | B                           | N                  |
|                       | 23018822-329C     | Tr               | White Paper with White Paint                         | ND                |                     | 90 CELL                       | 10                              |                             | N                  |
| SF-WP10-03            | 23018822-330A     | 95               | Silver/Multicolored Wall Covering                    | ND                |                     |                               | 100                             |                             | N                  |
|                       | 23018822-330B     | 5                | White Mesh with White Mastic                         | ND                |                     | 80 CELL                       | 20                              | B                           | N                  |
| SF-WP11-01            | 23018822-331      | 100              | White/Tan Drywall with Light Blue/Multicolored Paint | ND                |                     | 10 CELL,                      | 90                              | G                           | N                  |
| SF-WP11-02            | 23018822-332      | 100              | White/Tan Drywall with Light Blue/Multicolored Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP11-03            | 23018822-333      | 100              | White/Tan Drywall with Light Blue/Multicolored Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP12-01            | 23018822-334A     | 5                | Green/White Wallpaper                                | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | 23018822-334B     | 25               | White Compound                                       | ND                |                     |                               | 100                             | C                           | Y                  |

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 CHRY = Chrysotile    MW = Mineral Wool    G = Gypsum  
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 TRM = Tremolite    SYN = Synthetic    OR = Organic  
 Tr = Trace    TL = Talc    OP = Opaques  
 ND = None Detected    W = Wollastonite    P = Perlite

Client Name: Trihydro Corporation  
 Street Address: 1252 Commerce Drive  
 City, State ZIP: Laramie, WY 82070  
 Attn: Joel Riebli  
**Client Project Name:** 137777 / 20230469 / Stevensville



Date Collected: 4/9/2023-4/11/2023  
 Date Received: 5/15/2023  
 Date Analyzed: 6/16/2023  
 Date Reported: 6/16/2023  
 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                      | Layer Percentage | Physical Description of Sample/Layer  | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|----------------------|------------------|---------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |                                       |                   |                     |                               |                                 |                             |                    |
| SF-WP12-01            | 23018822-334C        | 10               | White Tape                            | ND                |                     | 95 CELL                       | 5                               |                             | Y                  |
|                       | 23018822-334D        | 20               | White Compound                        | ND                |                     |                               | 100                             | C                           | Y                  |
|                       | 23018822-334E        | 40               | Brown Fibrous Material                | ND                |                     | 100 CELL                      |                                 |                             | Y                  |
| SF-WP12-02            | 23018822-335A        | 5                | Green/White Wallpaper                 | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | 23018822-335B        | 10               | White Compound with White Paint       | ND                |                     |                               | 100                             | C                           | N                  |
|                       | <b>23018822-335C</b> | <b>2</b>         | <b>White Compound with Gray Paint</b> | <b>CHRY</b>       | <b>2</b>            |                               | <b>98</b>                       | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-335D        | 83               | White/Tan Drywall                     | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP12-03            | 23018822-336         |                  | POSITIVE STOP                         |                   |                     |                               |                                 |                             |                    |
| SF-WP13-01            | 23018822-337A        | 40               | Green/White Wallpaper                 | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | 23018822-337B        | 60               | Off-White Compound with White Paint   | ND                |                     |                               | 100                             | G                           | N                  |

*Emily R. Thompson*  
 Emily Thompson  
 Laboratory Analyst

*Shannon Whitmore*  
 Shannon Whitmore  
 Asbestos Lab Supervisor

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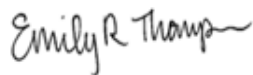
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| Sample Identification |                      | Layer Percentage | Physical Description of Sample/Layer  | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|----------------------|------------------|---------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |                                       |                   |                     |                               |                                 |                             |                    |
| SF-WP13-02            | 23018822-338A        | 20               | Green/White Wallpaper                 | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | 23018822-338B        | 80               | Off-White Compound with White Paint   | ND                |                     | Tr SYN,CELL                   | 100                             | G                           | N                  |
| SF-WP13-03            | 23018822-339A        | 20               | Green/White Wallpaper                 | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | 23018822-339B        | 80               | Off-White Compound with White Paint   | ND                |                     | Tr SYN,CELL                   | 100                             | G                           | N                  |
| SF-WP14-01            | 23018822-340A        | 10               | Green/Gold Wallpaper                  | ND                |                     | 80 CELL                       | 20                              |                             | N                  |
|                       | <b>23018822-340B</b> | <b>5</b>         | <b>White Compound with Gray Paint</b> | <b>CHRY</b>       | <b>2</b>            |                               | <b>98</b>                       | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-340C        | 85               | White/Tan Drywall                     | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP14-02            | 23018822-341         |                  | POSITIVE STOP                         |                   |                     |                               |                                 |                             |                    |
| SF-WP14-03            | 23018822-342         |                  | POSITIVE STOP                         |                   |                     |                               |                                 |                             |                    |
| SF-WP15-01            | 23018822-343         | 100              | White/Multicolored Wallpaper          | ND                |                     | 60 CELL                       | 40                              |                             | N                  |



Emily Thompson  
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 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                      | Layer Percentage | Physical Description of Sample/Layer        | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|----------------------|------------------|---|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number    |                  |   |                   |                     |                               |                                 |                             |                    |
| SF-WP15-02            | 23018822-344A        | 15               | White/Multicolored Wallpaper                | ND                |                     | 60 CELL                       | 40                              |                             | N                  |
|                       | <b>23018822-344B</b> | <b>Tr</b>        | <b>White Compound</b>                       | <b>CHRY</b>       | <b>2</b>            |                               | <b>98</b>                       | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-344C        | 10               | White Paper with Red Paint                  | ND                |                     | 95 CELL                       | 5                               |                             | N                  |
|                       | <b>23018822-344D</b> | <b>15</b>        | <b>Off-White Compound</b>                   | <b>CHRY</b>       | <b>2</b>            |                               | <b>98</b>                       | <b>C</b>                    | <b>N</b>           |
|                       | 23018822-344E        | 60               | White/Tan Drywall                           | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP15-03            | 23018822-345         |                  | POSITIVE STOP                               |                   |                     |                               |                                 |                             |                    |
| SF-WP16-01            | 23018822-346A        | 15               | Red/White Wallpaper                         | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-346B        | 85               | White/Tan Drywall with Off-White/Gray Paint | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP16-02            | 23018822-347A        | 10               | White/Blue Wallpaper                        | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-347B        | 15               | Off-White Compound with White Paint         | ND                |                     |                               | 100                             | G                           | N                  |

*Emily R. Thompson*

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*Shannon Whitmore*

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Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Layer Percentage | Physical Description of Sample/Layer           | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|-----------------------|-------------------|------------------|--|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                | Lab Sample Number |                  |  |                   |                     |                               |                                 |                             |                    |
| SF-WP16-02            | 23018822-347C     | 75               | White/Tan Drywall with Blue Paint              | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WP16-03            | 23018822-348A     | 10               | Red/White Wallpaper                            | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
|                       | 23018822-348B     | 90               | White/Tan Drywall with White/Gray Paint        | ND                |                     | 75 CELL                       | 25                              | G                           | N                  |
| SF-WP17-01            | 23018822-349A     | 95               | White Woven Fibrous Material with White Mastic | ND                |                     | 75 CELL,SYN                   | 25                              | B                           | N                  |
|                       | 23018822-349B     | 5                | White Compound with Yellow/White Paint         | ND                |                     |                               | 100                             | G                           | N                  |
| SF-WP17-02            | 23018822-350      | 100              | White Woven Fibrous Material                   | ND                |                     | 95 CELL,SYN                   | 5                               |                             | N                  |
| SF-WP17-03            | 23018822-351      | 100              | White Woven Fibrous Material                   | ND                |                     | 95 CELL,SYN                   | 5                               |                             | N                  |
| SF-WP18-01            | 23018822-352      | 100              | White/Multicolored Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
| SF-WP18-02            | 23018822-353      | 100              | White/Multicolored Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |
| SF-WP18-03            | 23018822-354      | 10               | White/Multicolored Wallpaper                   | ND                |                     | 70 CELL                       | 30                              |                             | N                  |

*Emily R. Thompson*

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**Certificate of Analysis**

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Date Collected: 4/9/2023-4/11/2023  
 Date Received: 5/15/2023  
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 Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
 Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

| Sample Identification                |                   | Layer Percentage | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Non-Asbestos Fiber Percentage | Non-Fibrous Material Percentage | Matrix Material Composition | Homo-geneous (Y/N) |
|--------------------------------------|-------------------|------------------|--------------------------------------|-------------------|---------------------|-------------------------------|---------------------------------|-----------------------------|--------------------|
| Client                               | Lab Sample Number |                  |                                      |                   |                     |                               |                                 |                             |                    |
| SF-WP18-03                           | 23018822-354B     | 15               | Off-White Compound with Yellow Paint | ND                |                     |                               | 100                             | G                           | N                  |
|                                      | 23018822-354C     | 75               | White/Tan Drywall                    | ND                |                     | 10 CELL                       | 90                              | G                           | N                  |
| SF-WG01-01                           | 23018822-355      | 100              | Gray/White Glazing with White Paint  | ND                |                     |                               | 100                             | B,C                         | N                  |
| SF-WG01-02                           | 23018822-356      | 100              | Gray/White Glazing with White Paint  | ND                |                     |                               | 100                             | B,C                         | N                  |
| SF-WG01-03                           | 23018822-357      | 100              | Gray/White Glazing with White Paint  | ND                |                     |                               | 100                             | B,C                         | N                  |
| SC-WI01-01 (Labeled as SC02-WI01-01) | 23018822-358      | 100              | White Fibrous Woven Material         | ND                |                     | 100 CELL                      |                                 |                             | N                  |
| SC-WI01-02 (Labeled as SC02-WI01-02) | 23018822-359      | 100              | White Fibrous Woven Material         | ND                |                     | 100 CELL                      |                                 |                             | N                  |
| SC-WI01-03 (Labeled as SC02-WI01-03) | 23018822-360      | 100              | White Fibrous Woven Material         | ND                |                     | 100 CELL                      |                                 |                             | N                  |

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Date Collected: 1/9/2023-4/11/2023  
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Date Analyzed: 6/16/2023  
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Project ID: 23018822

Test Requested: **3002, Asbestos in Bulk Samples**  
Method: EPA 600/R-93/116: Method for Asbestos in Bulk Building Materials, EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for Asbestos in Bulk Insulation Samples

**General Notes**

- **ND** indicates no asbestos was detected; the method detection limit is 1 %.
- **Trace** or "< 1" indicates asbestos was identified in the sample, but the concentration is less than 1% and cannot be quantified without point counting.
- Samples identified as inhomogeneous (more than one layer) are separated into individual layers, and each layer is analyzed and reported separately.
- All regulated asbestos minerals (i.e. chrysotile, amosite, crocidolite, anthophyllite, tremolite, and actinolite) were sought in every layer of each sample, but only those asbestos minerals detected are listed. Amosite is the common name for the asbestiform variety of the mineral grunerite. Crocidolite is the common name used for the asbestiform variety of the mineral riebeckite.
- Tile, vinyl, foam, plastic, and fine powder samples may contain asbestos fibers of such small diameter (< 0.25 microns in diameter) that these fibers cannot be detected by PLM. For such samples, more sensitive analytical methods (e.g. TEM, SEM, and XRD) are recommended if greater certainty about asbestos content is required. Semi-quantitative bulk TEM floor tile analysis is accepted under NESHAP regulations.
- These results are submitted pursuant to Aerobiology Laboratory Associates, Inc.'s current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted.
- Unless notified in writing to return the samples covered by this report, Aerobiology Laboratory Associates, Inc. will store the samples for a minimum period of thirty (30) days before discarding. A shipping and handling charge will be assessed for the return of any samples.
- Aerobiology does not guarantee the results of tape lifts, microvac, wipe, and/or debris samples. Accurate analysis cannot be performed due to particle size, media used, and/or amount of material given. Analysis of these materials should be performed by a TEM. **A result of ND does not indicate that the sample area does not contain asbestos. It means the analyst could not identify asbestos in the specific sample for the reasons listed above.**
- "When joint compound and/or tape is applied to a wallboard it becomes an integral part of the wallboard and in effect becomes one material forming a wall system." EPA 40 CFR Part 61 Aerobiology cannot distinguish joint compound from the same material used as skim coat. Therefore, it is very important that individuals collecting the samples clearly describe the sample composition so Aerobiology knows that the drywall system can be composited. If only joint sampling areas show layers with >1% asbestos, then material is joint compound. If samples from both joint sampling area and non-joint areas show layers with >1% asbestos, then the material should be considered "skim coat" or add-on material.

**Notes Required by NVLAP**

- This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.
- This test report relates only to the items tested or calibrated.
- This report is not valid unless it bears the name of a NVLAP-approved signatory.
- Any reproduction of this document must include the entire document in order for the report to be valid.



**Certificate of Analysis**

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NVLAP Lab Code 200860-0

Date Collected: 4/9/2023-4/11/23  
 Date Received: 5/15/2023  
 Date Analyzed: 6/16/2023  
 Date Reported: 6/16/2023  
 Project ID: 23018822

Test Requested: **3001, Asbestos Point Count in Bulk Samples (400/1000)**  
 Method: EPA/600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials; EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

| Sample Identification |                   | Physical Description of Sample/Layer | Asbestos Detected | Asbestos Percentage | Point Count Method (400/1000) |
|-----------------------|-------------------|--------------------------------------|-------------------|---------------------|-------------------------------|
| Client                | Lab Sample Number |                                      |                   |                     |                               |
| SS-DW02-01            | 23018822-89B      | White Compound                       | CHRY              | 2.75                | 400                           |
| SF-DW10-01            | 23018822-119A     | White Texture with White Paint       | CHRY              | 2                   | 400                           |
| SS-PL04-02            | 23018822-204A     | White Texture with White Paint       | CHRY              | <0.25               | 400                           |
| SS-WP02-01            | 23018822-300      | Tan/Multicolored Wallpaper           | CHRY              | 0.5                 | 400                           |
| SS-WP02-02            | 23018822-301      | Tan/Multicolored Wallpaper           | CHRY              | <0.25               | 400                           |
| SS-WP02-03            | 23018822-302      | Tan/Multicolored Wallpaper           | CHRY              | <0.25               | 400                           |
| SF-WP04-01            | 23018822-306A     | Tan Paper with Red/White Paint       | CHRY              | <0.25               | 400                           |
| SF-WP04-02            | 23018822-307C     | White Compound                       | CHRY              | 2.5                 | 400                           |
|                       | 23018822-307E     | Off-White Compound with Gray Paint   | CHRY              | 2                   | 400                           |
| SF-WP06-02            | 23018822-313C     | Gray Compound with Green Paint       | CHRY              | 1.5                 | 400                           |

*Emily R. Thompson*

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 Laboratory Analyst

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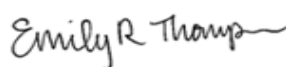



NVLAP Lab Code 200860-0

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| Sample Identification |                   | Physical Description of Sample/Layer       | Asbestos Detected | Asbestos Percentage | Point Count Method (400/1000) |
|-----------------------|-------------------|--|-------------------|---------------------|-------------------------------|
| Client                | Lab Sample Number |  |                   |                     |                               |
| SF-WP07-03            | 23018822-317B     | Gray Compound with Blue/Multicolored Paint | CHRY              | 1.25                | 400                           |
| SF-WP12-02            | 23018822-335C     | White Compound with Gray Paint             | CHRY              | 1.25                | 400                           |
| SF-WP14-01            | 23018822-340B     | White Compound with Gray Paint             | CHRY              | 1.5                 | 400                           |
| SF-WP15-02            | 23018822-344B     | White Compound                             | CHRY              | 1                   | 400                           |
|                       | 23018822-344D     | Off-White Compound                         | CHRY              | 1.75                | 400                           |

  
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- Samples identified as inhomogeneous (more than one layer) are separated into individual layers, and each layer is analyzed and reported separately.
- All regulated asbestos minerals (i.e. chrysotile, amosite, crocidolite, anthophyllite, tremolite, and actinolite) were sought in every layer of each sample, but only those asbestos minerals detected are listed. Amosite is the common name for the asbestiform variety of the mineral grunerite. Crocidolite is the common name used for the asbestiform variety of the mineral riebeckite.
- Tile, vinyl, foam, plastic, and fine powder samples may contain asbestos fibers of such small diameter (< 0.25 microns in diameter) that these fibers cannot be detected by PLM. For such samples, more sensitive analytical methods (e.g. TEM, SEM, and XRD) are recommended if greater certainty about asbestos content is required. Semi-quantitative bulk TEM floor tile analysis is accepted under NESHAP regulations.
- These results are submitted pursuant to Aerobiology Laboratory Associates, Inc.'s current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted.
- Unless notified in writing to return the samples covered by this report, Aerobiology Laboratory Associates, Inc. will store the samples for a minimum period of thirty (30) days before discarding. A shipping and handling charge will be assessed for the return of any samples.
- Aerobiology does not guarantee the results of tape lifts, microvac, wipe, and/or debris samples. Accurate analysis cannot be performed due to particle size, media used, and/or amount of material given. Analysis of these materials should be performed by a TEM. ***A result of ND does not indicate that the sample area does not contain asbestos. It means the analyst could not identify asbestos in the specific sample for the reasons listed above.***

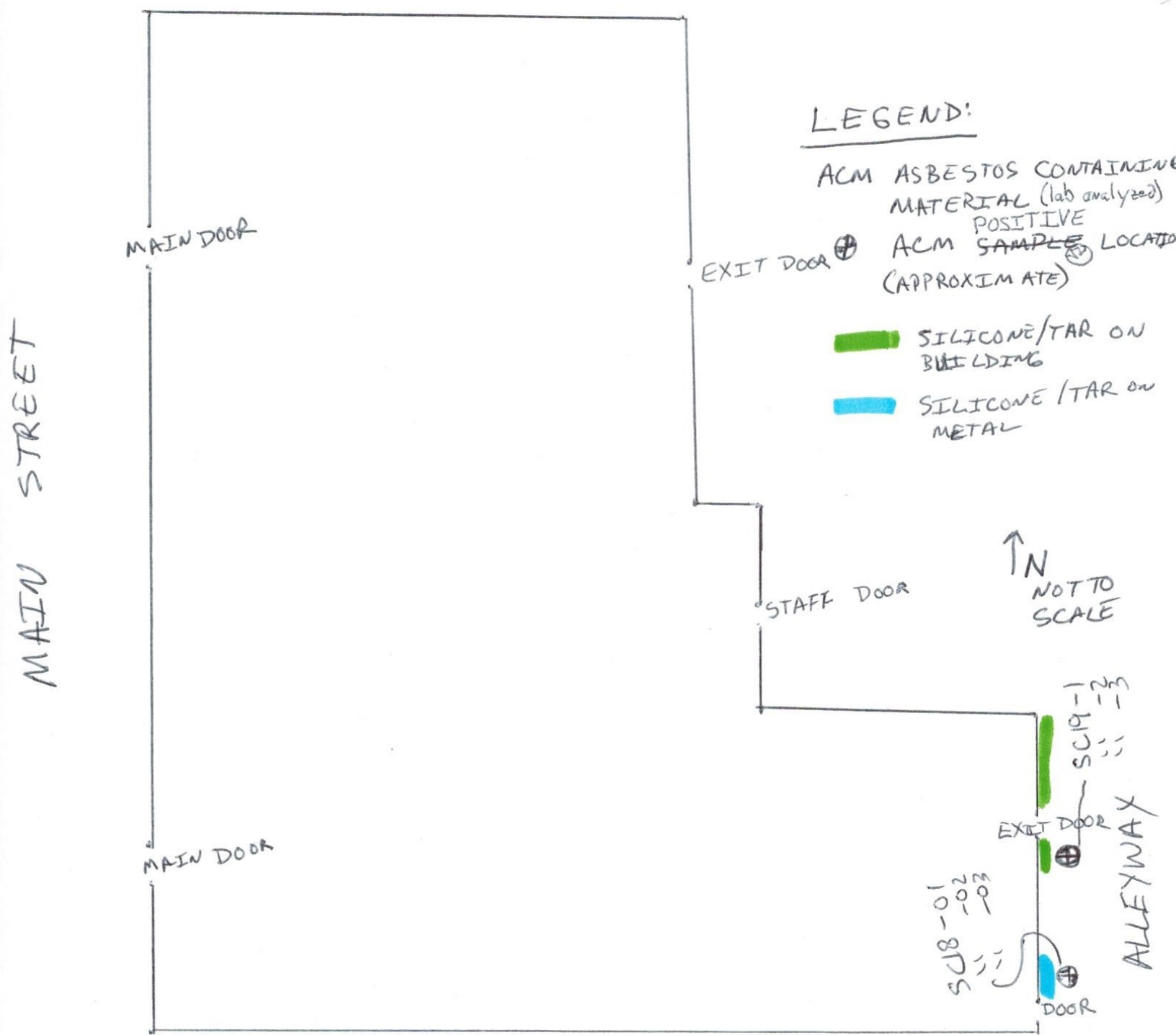
### Notes Required by NVLAP

- This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.
- This test report relates only to the items tested or calibrated.
- This report is not valid unless it bears the name of a NVLAP-approved signatory.
- Any reproduction of this document must include the entire document in order for the report to be valid.

## APPENDIX H

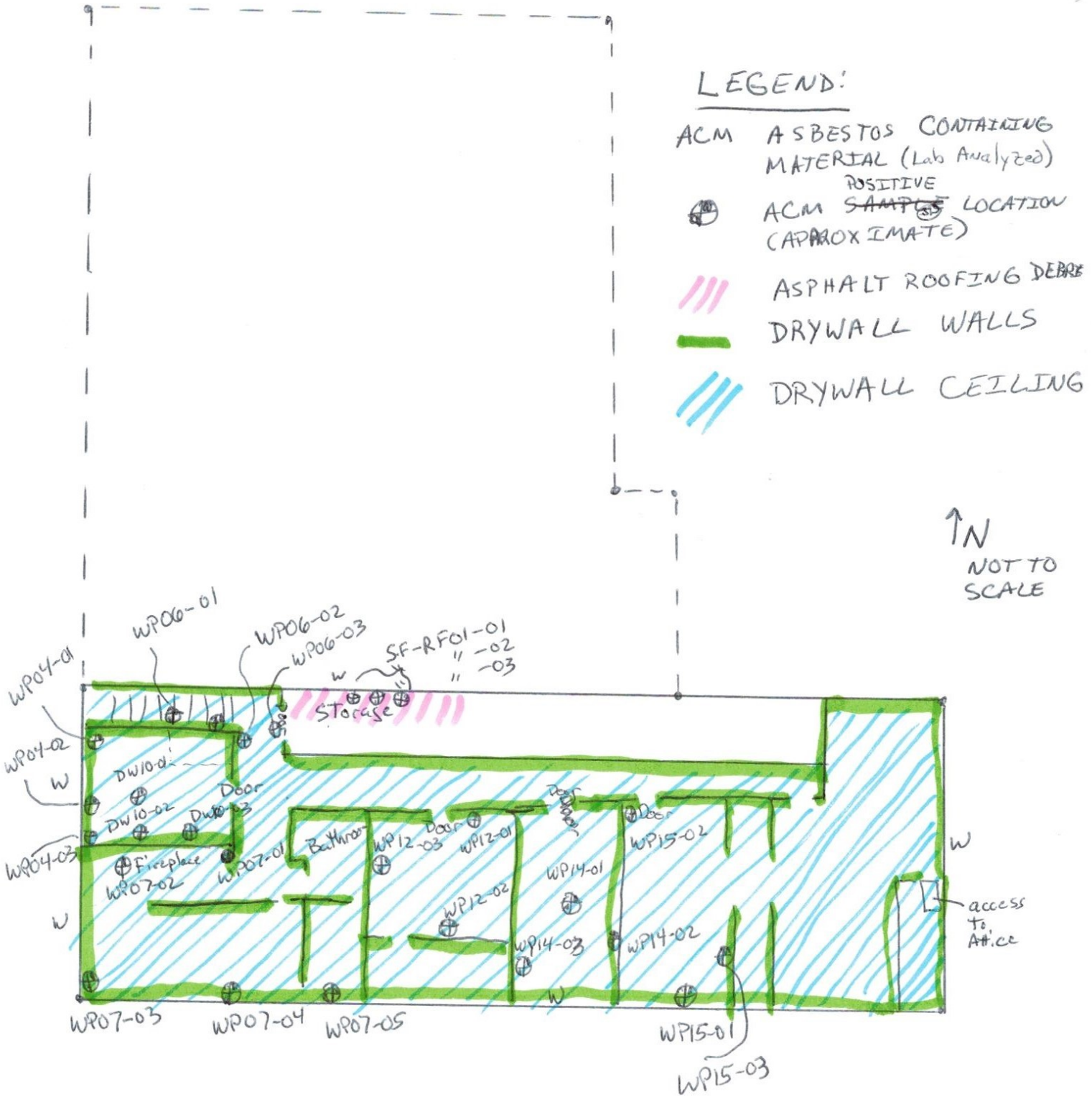
### ACM LOCATION SKETCHES

Positive  
 ACM SAMPLE<sup>⊕</sup> LOCATIONS AND EXTENT  
 NORTH VALLEY PUBLIC LIBRARY  
 EXTERIOR



208 MAIN STREET  
 STEVENSVILLE, MONTANA

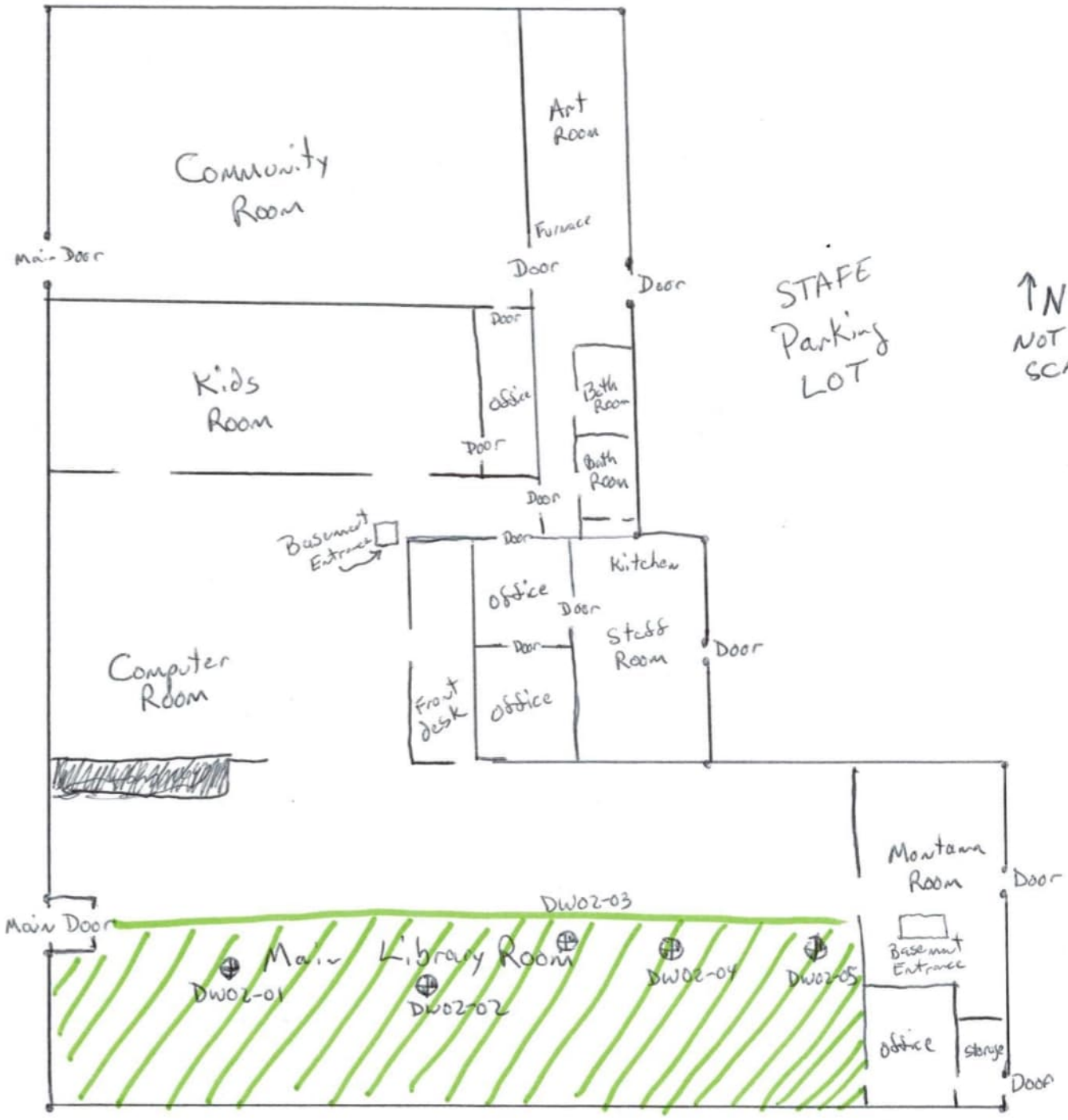
POSITIVE  
ACM SAMPLE LOCATIONS AND EXTENT  
NORTH VALLEY PUBLIC LIBRARY  
FIRST FLOOR



208 MAIN STREET  
STEVENSVILLE, MONTANA

ACM <sup>POSITIVE</sup> ~~Sample~~ Locations and Extent  
 North Valley Public Library  
~~Ground Surface~~  
 STREET LEVEL

MAIN STREET



STAFF  
Parking  
LOT

↑ N  
NOT TO  
SCALE

ALLEYWAY

LEGEND:

- ACM ASBESTOS CONTAINING MATERIAL (lab Analyzed)
- ⊕ ACM <sup>POSITIVE</sup> ~~SAMPLE~~ LOCATION (APPROXIMATE)
- /// Dry wall (ceiling)

208 MAIN STREET  
 STEVENSVILLE, MONTANA

**APPENDIX I**

**ACM PHOTOGRAPHS**



**APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**

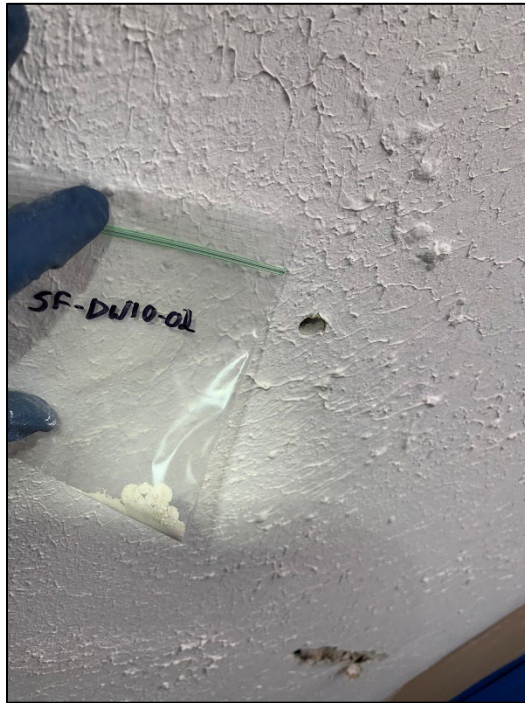


**Photo 1. DW02:** Drywall (white) containing 3% chrysotile ACM. Approximately, 1,100 square feet of area along the southern side of the main library room ceiling.



**Photo 2. DW02:** Drywall ceiling on the southern (left side) of the heating/cooling duct in the main library street level ceiling containing 3% chrysotile ACM. The north side of the duct is plaster (non-detect for ACM).

APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY



**Photo 3. DW02:** Drywall (white/green) containing 3% chrysotile ACM on first floor walls and ceiling. A majority of drywall is covered by wallpaper or paint. Approximately, 2,200 square feet of drywall ceiling is present on the first floor.

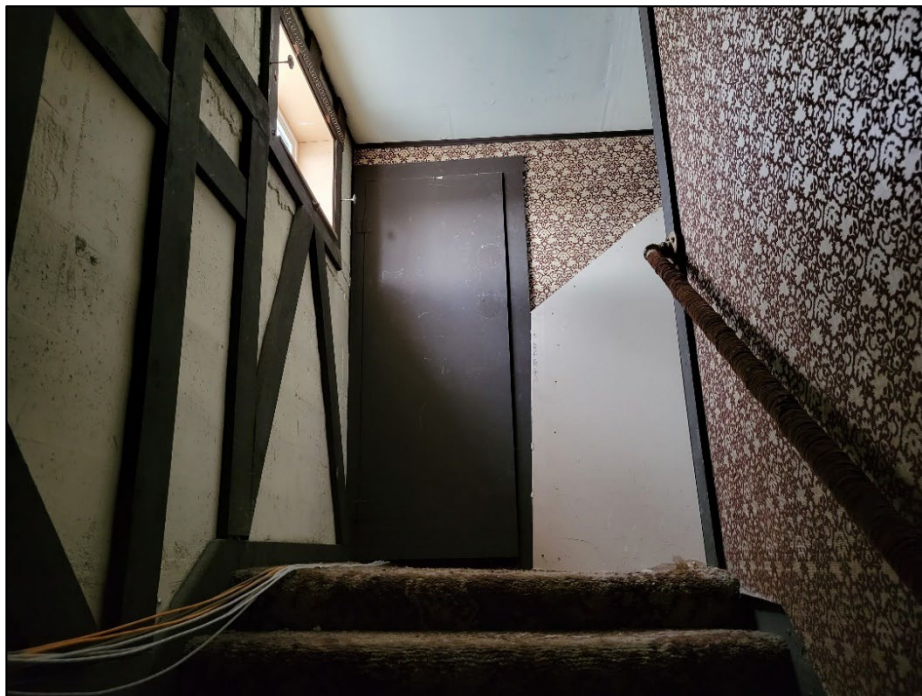


**Photo 4. DW02:** Drywall ceiling on the first floor containing 3% chrysotile ACM.

**APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
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NORTH VALLEY PUBLIC LIBRARY**



**Photo 5. RF01:** Asphalt roofing debris on the first-floor storage room containing 7% chrysotile ACM. Approximately 500 square feet of walls and ceiling are present on the first floor, some of which is covered with this debris.



**Photo 6. RF01:** Asphalt roofing debris containing 7% chrysotile ACM on the first-floor storage room (door at top of stairs).

**APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**

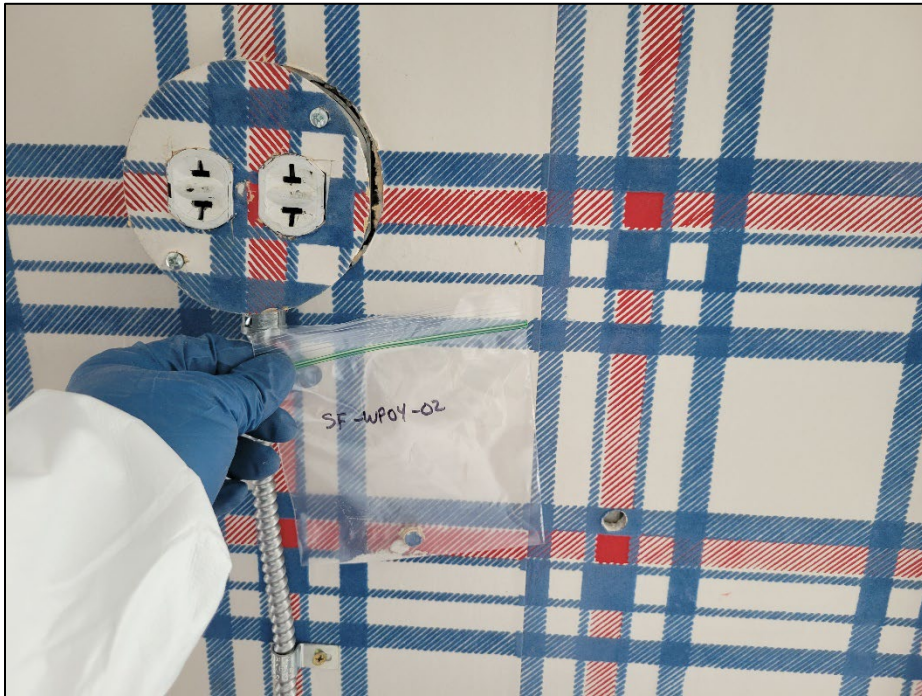


**Photo 7. SC18:** Silicone / tar between exterior wall (outside of southeastern storage room) and metal lid containing 2% chrysotile ACM. Approximately 2 square feet of surface area.

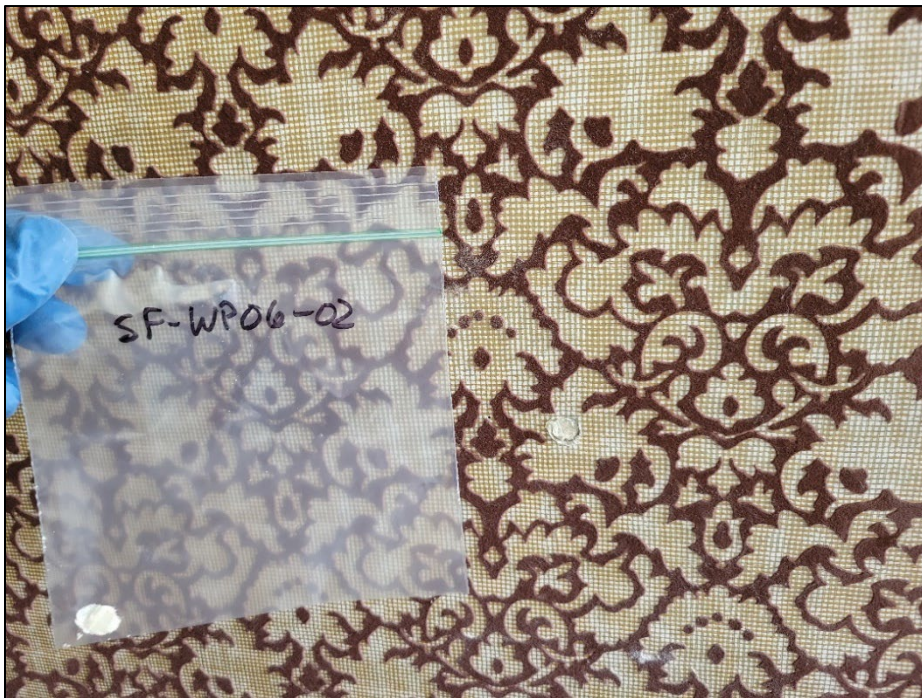


**Photo 8. SC19:** Silicone / tar, containing 20% chrysotile ACM, between exterior concrete wall (outside of Montana room) and former wooden garage door / bay door area (see arrows). Approximately 200 square feet of surface area. **SC18**, containing 2% Chrysotile Asbestos, is located at the base of the white door.

APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
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**Photo 9. WP04:** Drywall behind the wallpaper containing 3% chrysotile ACM. Approximately 7,200 square feet of drywall walls are located on the first floor.

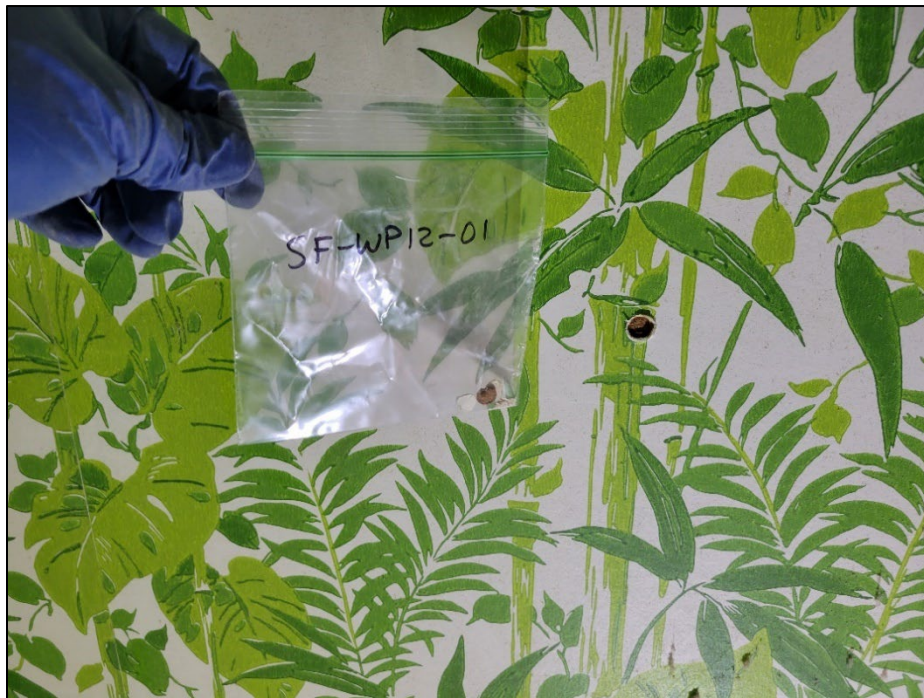


**Photo 10. WP06:** Drywall behind the wallpaper containing 2% chrysotile ACM. Approximately 7,200 square feet of drywall walls are located on the first floor.

APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY



**Photo 11. WP07:** Drywall behind the wallpaper containing 2% chrysotile ACM. Approximately 7,200 square feet of drywall walls are located on the first floor.



**Photo 12. WP12:** Drywall behind the wallpaper containing 2% chrysotile ACM. Approximately 7,200 square feet of drywall walls are located on the first floor.

APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY



**Photo 13. WP14:** Drywall behind the wallpaper containing 2% chrysotile ACM. Approximately 7,200 square feet of drywall walls are located on the first floor.



**Photo 14. WP15:** Drywall behind the wallpaper containing 2% chrysotile ACM. Approximately 7,200 square feet of drywall walls are located on the first floor.

**APPENDIX I. ASBESTOS CONTAINING MATERIALS PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 15.** First floor drywall ceiling and walls containing ACM drywall beneath wallpaper. The loose insulation on the first-floor floor is non-detect.



**Photo 16.** First floor drywall ceiling and walls containing ACM drywall beneath wallpaper. The loose insulation on the first-floor floor is non-detect.



**APPENDIX J**

**LBP FIELD FORMS**

XRF LBP Test Data Sheet

Location: Stevensville Library Date: 04/09/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID    | Time | Location                       | Room                              | Component         | Substrate | Color  | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|--------------|------|--------------------------------|-----------------------------------|-------------------|-----------|--------|-------------------------|-----------|------------------------------------|
| 1            | 1719 | QC Blank                       | —                                 | —                 | —         | —      | 0.7                     | —         | —                                  |
| 2            | —    | —                              | —                                 | —                 | —         | —      | 1.0                     | —         | —                                  |
| 3            | —    | —                              | —                                 | —                 | —         | —      | 0.0                     | —         | —                                  |
| 4            | —    | —                              | —                                 | —                 | —         | —      | 0.0                     | —         | —                                  |
| 5            | 1726 | —                              | —                                 | —                 | —         | —      | 0.1                     | —         | —                                  |
| <del>7</del> | 1731 | <sup>Room 2</sup><br>Library → | <del>Subs</del> 2D<br>Crawl space | Floor             | Concrete  | Red    | 0.3                     | 0.4       | Neg                                |
| 8            | 1734 | Room 3                         | 11 3C                             | beam              | Wood      | white  | 0.1                     | 0.4       | neg                                |
| 9            | 1741 | 1-D                            | Library main                      | Wall              | Drywall   | white  | 0.4                     | 0.4       | neg                                |
| 10           | 1744 | 1-A                            | Library main                      | window step board | wood      | white  | 0.2                     | 0.4       | neg                                |
| 11           | 1746 | 1-A                            | " "                               | window sash       | wood      | white  | 0.1                     | 0.4       | neg                                |
| 12           | 1748 | 1-A                            | " "                               | Window Sash       | wood      | Yellow | 0.1                     | 0.4       | neg                                |
| 13           | 1750 | 1-A                            | " "                               | wall              | wood      | Yellow | 0.1                     | 0.4       | neg                                |
| 14           | 1752 | 1-A                            | " "                               | Door Frame        | mchl      | Black  | 0.1                     | 0.4       | neg                                |
| 15           | 1754 | 1-D                            | " "                               | Baseboard         | wood      | white  | 0.1                     | 0.4       | neg                                |
| 16           | 1756 | 1-B                            | " "                               | Desk              | wood      | Green  | 0.0                     | 0.4       | neg                                |

XRF LBP Tes. Data Sheet

Location: Stevensville Library Date: 04/09/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location       | Room              | Component         | Substrate        | Color | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|----------------|-------------------|-------------------|------------------|-------|-------------------------|-----------|------------------------------------|
| 17        | 1802 | 1-A window 2   | main library Room | window sills      | wood             | white | 0.2                     | 0.4       | neg                                |
| 18        | 1804 | 1-A window 2   | "                 | Window sills      | wood             | white | 0.0                     | 0.4       | neg                                |
| 19        | 1806 | 1-B wall       | "                 | wall              | plaster          | white | 0.0                     | 0.4       | neg                                |
| 20        | 1808 | 1-B door       | " "               | door to stairwell | wood             | white | 0.1                     | 0.4       | neg                                |
| 21        | 1810 | 1-B door jam   | " "               | " "               | wood             | white | 0.1                     | 0.4       | neg                                |
| 22        | 1813 | 1-A wall       | " "               | wall              | dry wall plaster | white | 0.1                     | 0.4       | neg                                |
| 23        | 1815 | 1-B wall       | " "               | wall              | plaster          | white | 0.3                     | 0.4       | neg                                |
| 24        | 1817 | 1-C wall       | " "               | wall              | plaster          | Grey  | 0.5                     | 0.3       | neg                                |
| 25        | 1819 | 1-C wall       | " "               | wall              | wood             | white | 0.0                     | 0.4       | neg                                |
| 26        | 1821 | 1-C door frame | " "               | door frame        | wood             | white | 0.0                     | 0.4       | neg                                |
| 27        | 1823 | 12-B           | Montana Room      | wall              | plaster          | Green | 0.3                     | 0.4       | neg                                |
| 28        | 1825 | 12-C           | montana Room      | Window sill       | wood             | Green | 0.1                     | 0.4       | neg                                |
| 29        | 1827 | 12-C           | " "               | door              | wood             | Green | 0.2                     | 0.4       | neg                                |
| 30        | 1829 | 12-C           | " "               | door frame        | wood             | Green | 0.1                     | 0.4       | neg                                |
| 31        | 1831 | 12-D           | " "               | wall              | plaster          | Green | 0.1                     | 0.4       | neg                                |

XRF LBP Testing Data Sheet

Location: Stavensville Library Date: 04/08/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location          | Room | Component    | Substrate | Color | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|-------------------|------|--------------|-----------|-------|-------------------------|-----------|------------------------------------|
| 32        | 1832 | Back office       | 14 A | wall A       | Drywall   | Gray  | 0.2                     | 0.4       | neg                                |
| 33        | 1834 | " "               | 14 B | wall B       | Drywall   | Gray  | 0.2                     | 0.4       | neg                                |
| 34        | 1836 | " "               | 14 C | Baseboard C  | Wood      | Gray  | 0.0                     | 0.4       | neg                                |
| 35        | 1838 | Back office door  | 14 C | door frame C | Wood      | Gray  | 0.1                     | 0.4       | neg                                |
| 36        | 1840 | Back office       | 14   | ceiling      | Drywall   | Blue  | 0.0                     | 0.4       | neg                                |
| 37        | 1842 | storage           | 13 C | wall         | Wood      | Green | 0.1                     | 0.4       | neg                                |
| 38        | 1844 | storage           | 13   | floor        | Wood      | white | 3.2                     | 0.4       | Positive                           |
| 39        | 1846 | storage           | 13 D | wall         | Drywall   | Green | 0.2                     | 0.4       | neg                                |
| 40        | 1848 | Computer Room     | 2 D  | wall         | Drywall   | white | 0.2                     | 0.4       | neg                                |
| 41        | 1850 | " "               | 2 D  | baseboard    | Wood      | white | 0.2                     | 0.4       | neg                                |
| 42        | 1852 | " "               | 2 A  | wall         | Drywall   | white | 0.1                     | 0.4       | neg                                |
| 43        | 1854 | " "               | 2 B  | wall         | Drywall   | white | 0.1                     | 0.4       | neg                                |
| 44        | 1856 | " "               | 2 D  | wall         | Drywall   | Green | 0.0                     | 0.4       | neg                                |
| 45        | 1903 | " "               | 2 C  | wall         | Drywall   | white | 0.2                     | 0.4       | neg                                |
| 46        | 1905 | main library room | 1 D  | Post         | metal     | Tan   | 0.2                     | 0.4       | neg                                |

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XRF LBP Tes. Data Sheet

Location: Steuersville Library Date: 04/09/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location | Room | Component  | Substrate | Color      | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|----------|------|------------|-----------|------------|-------------------------|-----------|------------------------------------|
| 47        | 1908 | Hallway  | 2C   | baseboard  | wood      | white      | 0.0                     | 0.4       | neg                                |
| 48        | 1910 | office   | 11D  | baseboard  | wood      | white      | 0.1                     | 0.4       | neg                                |
| 49        | 1912 | office   | 11C  | wall       | Drywall   | Green      | 0.1                     | 0.4       | neg                                |
| 50        | 1914 | office   | 11B  | wall upper | Drywall   | white      | 0.0                     | 0.4       | neg                                |
| 51        | 1916 | Breezway | 10C  | wall       | Drywall   | white      | 0.1                     | 0.4       | neg                                |
| 52        | 1918 | "        | 10A  | wall       | Drywall   | white      | 0.1                     | 0.4       | neg                                |
| 53        | 1920 | Kid Room | 3D   | wall       | Drywall   | light Blue | 0.0                     | 0.4       | neg                                |
| 54        | 1922 | " "      | 3B   | wall       | Drywall   | light Blue | 0.1                     | 0.4       | neg                                |
| 55        | 1924 | " "      | 3C   | wall       | Drywall   | light Blue | 0.1                     | 0.4       | neg                                |
| 56        | 1924 | " "      | 3D   | Trim       | Wood      | Dark Blue  | 0.1                     | 0.4       | neg                                |
| 57        | 1930 | " "      | 3B   | Door       | wood      | Dark Blue  | 0.1                     | 0.4       | neg                                |
| 58        | 1932 | " "      | 3B   | Door frame | wood      | Dark Blue  | 0.1                     | 0.4       | neg                                |
| 59        | 1934 | Office   | 6C   | wall       | Drywall   | Gray       | 0.1                     | 0.4       | neg                                |
| 60        | 1936 | "        | 6D   | wall       | Drywall   | Gray       | 0.2                     | 0.4       | neg                                |
| 61        | 1938 | "        | 6B   | Door Frame | Wood      | Gray       | 0.1                     | 0.4       | neg                                |

XRF LBP Test Data Sheet

Location: Stevensville Library Date: 07/09/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location       | Room | Component   | Substrate | Color | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|----------------|------|-------------|-----------|-------|-------------------------|-----------|------------------------------------|
| 62        | 1942 | Community Room | 4 D  | Wall        | Drywall   | white | 0.1                     | 0.4       | neg                                |
| 63        | 1944 | "              | 4 A  | Window Sill | metal     | Gray  | 0.3                     | 0.4       | neg                                |
| 64        | 1946 | "              | 4 A  | Wall        | Drywall   | white | 0.1                     | 0.4       | neg                                |
| 65        | 1948 | "              | 4 A  | Window Sill | wood      | white | 0.0                     | 0.4       | neg                                |
| 66        | 1950 | "              | 4 B  | Panel Box   | wood      | white | 0.4                     | 0.4       | neg                                |
| 67        | 1952 | "              | 4 D  | Pipe        | metal     | white | 0.0                     | 0.4       | neg                                |
| 68        | 1954 | "              | 4 C  | Wall        | Drywall   | white | 0.1                     | 0.4       | neg                                |
| 69        | 1956 | "              | 4 C  | Window sill | wood      | white | 0.1                     | 0.4       | neg                                |
| 70        | 1958 | "              | 4 C  | Baseboard   | wood      | white | 0.1                     | 0.4       | neg                                |
| 71        | 1950 | QA/QC          | —    | —           | —         | —     | 1.1                     |           |                                    |
| 72        | 1953 | ↓              | ↓    | ↓           | ↓         | ↓     | 1.0                     |           |                                    |
| 73        | 1956 | ↓              | ↓    | ↓           | ↓         | ↓     | 1.0                     |           |                                    |
| 74        | 1958 | ↓              | ↓    | ↓           | ↓         | ↓     | 0.1                     |           |                                    |
| 75        | 2001 | ↓              | ↓    | ↓           | ↓         | ↓     | 0.1                     |           |                                    |
| 76        | 2003 | ↓              | ↓    | ↓           | ↓         | ↓     | 0.1                     |           |                                    |

XRF LBP Tes. Data Sheet

Location: Steensville Library Date: 04/10/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID        | Time | Location                       | Room      | Component   | Substrate | Color    | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|------------------|------|--------------------------------|-----------|-------------|-----------|----------|-------------------------|-----------|------------------------------------|
| <del>84</del> 84 | 1645 | QAQC                           | —         | —           | —         | —        | 0.4                     | —         | —                                  |
| <del>85</del> 85 |      | ↓                              |           |             |           |          | 1.0                     |           |                                    |
| <del>86</del> 86 |      |                                |           |             |           |          | 1.0                     |           |                                    |
| <del>87</del> 87 |      |                                |           |             |           |          | 0.0                     |           |                                    |
| <del>88</del> 88 |      |                                |           |             |           |          | 0.0                     |           |                                    |
| <del>89</del> 89 | 1652 |                                |           |             |           |          | 0.0                     |           |                                    |
| <del>90</del> 90 | 1704 | <del>2nd floor</del> 2nd floor | 11A       | Window sill | wood      | White    | 0.0                     | 0.4       | Neg                                |
| 91               | 1707 | 2nd floor                      | 11D       | Wall        | wood      | DK. blue | 0.0                     | 0.4       | Neg                                |
| 92               | 1710 | 2nd floor                      | 11B       | Door frame  | wood      | Black    | 0.0                     | 0.4       | Neg                                |
| 93               | 1711 | 2nd floor                      | 2C        | Door frame  | wood      | brown    | 0.1                     | 0.4       | Neg                                |
| 94               | 1712 | 2nd floor                      | 10A       | Windowsill  | wood      | white    | 0.1                     | 0.4       | Neg                                |
| 95               | 1714 | 2nd floor                      | 9D        | Door frame  | wood      | white    | 0.2                     | 0.4       | Neg                                |
| 96               | 1716 | 2nd floor                      | 8 floor   | Shelf       | wood      | white    | 0.0                     | 0.4       | Neg                                |
| 97               | 1717 | 2nd floor                      | 8 floor   | Door        | wood      | yellow   | 6                       | 0.4       | Pos                                |
| 98               | 1719 | 2nd floor                      | 7 ceiling | Ceiling     | Drywall   | Green    | 0.2                     | 0.4       | Neg                                |

5ft<sup>2</sup>

XRF LBP Tes. Data Sheet

Location: Stevensville Library Date: 04/10/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location  | Room   | Component    | Substrate | Color     | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|-----------|--------|--------------|-----------|-----------|-------------------------|-----------|------------------------------------|
| 99        | 1721 | 2nd floor | 12B    | Wall         | drywall   | blue      | 0.0                     | 0.4       | Neg                                |
| 100       | 1722 | 2nd floor | 12B    | Wall         | drywall   | green     | 0.1                     | 0.4       | Neg                                |
| 101       | 1723 | 2nd floor | 12D    | Wall         | drywall   | lt. blue  | 0.1                     | 0.4       | Neg                                |
| 102       | 1724 | 2nd floor | 6C     | Door frame   | wood      | white     | 0.0                     | 0.4       | Neg                                |
| 103       | 1725 | 2nd floor | 6C     | Door frame   | wood      | Green     | 0.1                     | 0.4       | Neg                                |
| 104       | 1727 | 2nd floor | 6D     | Window sill  | wood      | Green     | 0.1                     | 0.4       | Neg                                |
| 105       | 1728 | 2nd floor | 6 down | shut         | wood      | white     | 0.0                     | 0.4       | Neg                                |
| 106       | 1730 | 2nd floor | 5D     | Window sill  | wood      | white     | 0.3                     | 0.4       | Neg                                |
| 107       | 1732 | 2nd floor | 4D     | Door frame   | wood      | Red       | 0.0                     | 0.4       | Neg                                |
| 108       | 1733 | 2nd floor | 3C     | Window frame | wood      | white     | 0.2                     | 0.4       | Neg                                |
| 109       | 1734 | 2nd floor | 3C     | Wall         | Wood      | lt. green | 0.2                     | 0.4       | Neg                                |
| 110       | QC   | —         | —      | —            | —         | —         | 1.1                     | —         | —                                  |
| 111       |      |           |        |              |           |           | 1.0                     |           |                                    |
| 112       |      |           |        |              |           |           | 1.0                     |           |                                    |
| 113       |      |           |        |              |           |           | 0.0                     |           |                                    |
| 114       |      |           |        |              |           |           | 0.0                     |           |                                    |
| 115       |      |           |        |              |           |           | 0.0                     |           |                                    |



XRF LBP Tes. Data Sheet

Location: Stevensville Library Date: 04/11/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location           | Room                 | Component        | Substrate | Color       | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|--------------------|----------------------|------------------|-----------|-------------|-------------------------|-----------|------------------------------------|
| 116       | 0745 | QAQC               |                      |                  |           |             | 1.1                     |           |                                    |
| 117       |      |                    |                      |                  |           |             | 1.0                     |           |                                    |
| 118       |      |                    |                      |                  |           |             | 1.0                     |           |                                    |
| 119       |      |                    |                      |                  |           |             | 0.1                     |           |                                    |
| 120       |      |                    |                      |                  |           |             | 0.1                     |           |                                    |
| 121       | 0750 |                    |                      |                  |           |             | 0.1                     |           |                                    |
| 122       | 0751 |                    |                      |                  |           |             | 0.1                     |           |                                    |
| 123       | 0753 | Library            | 2A                   | Window casings   | wood      | white       | 0.2                     | 0.4       | neg                                |
| 124       | 0759 | Library            | 9C                   | wall             | Drywall   | light green | 0.1                     | 0.4       | neg                                |
| 125       | 0801 | Library            | 9D                   | concrete floor   | concrete  | light green | 0.2                     | 0.4       | neg                                |
| 126       | 0802 | Library            | 9A                   | base board       | wood      | white       | 0.1                     | 0.4       | neg                                |
| 127       | 0804 | Library            | 8A                   | wall             | Drywall   | white       | 0.1                     | 0.4       | neg                                |
| 128       | 0804 | Library            | Hallway<br>Bathrooms | wall             | concrete  | white       | 0.1                     | 0.4       | neg                                |
| 129       | 0807 | Library            | 5C                   | wall             | Drywall   | light blue  | 0.1                     | 0.4       | neg                                |
| 130       | 0814 | outside<br>Library | outside              | wall<br>concrete | concrete  | green       | 0.2                     | 0.4       | neg                                |

XRF LBP Tes. Data Sheet

Location: Stevensville library Date 4/11/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time | Location | Room   | Component                 | Substrate | Color      | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|------|----------|--------|---------------------------|-----------|------------|-------------------------|-----------|------------------------------------|
| 131       | 0815 | outside  | A side | Window sill <sup>A1</sup> | Wood      | Green      | 0.1                     | 0.4       | neg                                |
| 132       | 0816 | "        | "      | Wall Concrete             | Concrete  | Yellow     | 0.3                     | 0.4       | neg                                |
| 133       | 0819 | "        | "      | Window Sill <sup>A2</sup> | Wood      | Green      | 0.2                     | 0.4       | neg                                |
| 134       | 0823 | "        | "      | Wall                      | Concrete  | Dark Green | 0.5                     | 0.3       | neg                                |
| 135       | 0825 | "        | "      | Wall                      | Concrete  | Orange     | 0.1                     | 0.4       | neg                                |
| 136       | 0826 | "        | "      | Wall                      | Concrete  | Gray       | 0.3                     | 0.4       | neg                                |
| 137       | 0827 | "        | "      | Wall                      | Wood      | Green      | 0.1                     | 0.4       | neg                                |
| 138       | 0829 | "        | "      | Window sill               | brick     | Green      | 0.2                     | 0.4       | neg                                |
| 139       | 0830 | "        | A side | Wall                      | Concrete  | Red        | 0.1                     | 0.4       | neg                                |
| 140       | 0833 | outside  | C side | Wall                      | Block     | Pink       | 0.4                     | 0.4       | neg                                |
| 141       | 0834 | "        | "      | Wall                      | Block     | Tan        | 0.4                     | 0.4       | neg                                |
| 142       | 0836 | "        | C side | Window sill               | Wood      | White      | 0.1                     | 0.4       | neg                                |
| 143       | 0838 | "        | C side | Door Sill                 | Wood      | Yellow     | 0.1                     | 0.4       | neg                                |
| 144       | 0840 | library  | 7      | Floor                     | Concrete  | Dark Blue  | 0.3                     | 0.4       | neg                                |
| 145       | 0850 | outside  | C side | Wall                      | Wood      | Tan        | 0.1                     | 0.4       | neg                                |

XRF LBP Tes Data Sheet


Location: Stevensville Library Date: 04/11/2023  
 Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
 Contractor: Trihydro Corporation Inspector: Joel Riebli Signature: [Signature]

| Sample ID | Time         | Location | Room   | Component                           | Substrate | Color                     | Lead mg/cm <sup>2</sup> | (±) Error | Classification (pos, neg, neutral) |
|-----------|--------------|----------|--------|-------------------------------------|-----------|---------------------------|-------------------------|-----------|------------------------------------|
| 146       | 0853         | outside  | C      | Window sill trim                    | wood      | tan                       | 0.1                     | 0.4       | neg                                |
| 147       | 0855         | outside  | C      | Door                                | metal     | Yellow                    | 0.1                     | 0.4       | neg                                |
| 148       | 0857         | outside  | C      | wall                                | concrete  | Tan <del>with white</del> | 0.2                     | 0.4       | neg                                |
| 149       | 0859         | outside  | C      | wall                                | wood      | Tan                       | 0.1                     | 0.4       | neg                                |
| 150       | 0902         | outside  | C      | Door                                | metal     | tan                       | 0.2                     | 0.4       | neg                                |
| 151       | 0904         | outside  | C      | Trap Door                           | metal     | Red                       | 0.5                     | 0.3       | neg                                |
| 152       | 0906         | outside  | C      | Door frame                          | wood      | Tan                       | 0.0                     | 0.4       | neg                                |
| 153       | 0908         | outside  | D      | Wall                                | concrete  | Red                       | 0.2                     | 0.4       | neg                                |
| 154       | 0913         | outside  | Ground | downspout discharge <sup>soil</sup> | Soil      | Black                     | 0.5                     | 0.3       | neg                                |
| 155       | 0915         | outside  | Ground | downspout discharge                 | Soil      | Black                     | 0.4                     | 0.4       | neg                                |
| 156       | 0917         | outside  | Ground | downspout discharge                 | Soil      | Brown                     | 0.5                     | 0.3       | neg                                |
| 157       | 0919<br>QAQC | QAQC     | QAQC   | QAQC                                | QAQC      | QAQC                      | 1.1                     | QAQC      | QAQC                               |
| 158       |              |          |        |                                     |           |                           | 1.1                     |           |                                    |
| 159       |              |          |        |                                     |           |                           | 1.0                     |           |                                    |
| 160       |              |          |        |                                     |           |                           | 0.0                     |           |                                    |

161  
162 0924 QAQC

0.0  
0.0

# XRF Calibration Check Test Results

|   |                               |
|---|-------------------------------|
| Location: <u>Stevensville Library</u>   | Date: <u>04/09/2023</u>       |
| Device: <u>Viken Detection / PB200iXRF</u>  | XRF Serial No: <u>1749</u>    |
| Contractor: <u>Trihydro Corporation</u>   | Inspector: <u>Joel Riebli</u> |
| Signature: <u></u> |                               |

NIST SRM Used: 1.04 ± 0.064 mg/cm<sup>2</sup>

Calibration Check Tolerance Used: 0.8 to 1.2 mg/cm<sup>2</sup>

First Calibration Check; Time: 1519 (initial)

First Reading: 1.0 Second Reading: 0.9 Third Reading: 1.0 Average: 0.9

|   |                                     |
|---|-------------------------------------|
| <input checked="" type="radio"/> Within Limit | <input type="radio"/> Out of Limits |
|---|-------------------------------------|

Second Calibration Check; Time: 2000 Final

First Reading: 1.1 Second Reading: 1.0 Third Reading: 1.0 Average: 1.0

|   |                                     |
|---|-------------------------------------|
| <input checked="" type="radio"/> Within Limit | <input type="radio"/> Out of Limits |
|---|-------------------------------------|

Third Calibration Check (if required); Time:

First Reading: \_\_\_\_\_ Second Reading: \_\_\_\_\_ Third Reading: \_\_\_\_\_ Average: \_\_\_\_\_ 

|                                    |                                     |
|------------------------------------|-------------------------------------|
| <input type="radio"/> Within Limit | <input type="radio"/> Out of Limits |
|------------------------------------|-------------------------------------|

Fourth Calibration Check (if required); Time:

First Reading: \_\_\_\_\_ Second Reading: \_\_\_\_\_ Third Reading: \_\_\_\_\_ Average: \_\_\_\_\_ 

|                                    |                                     |
|------------------------------------|-------------------------------------|
| <input type="radio"/> Within Limit | <input type="radio"/> Out of Limits |
|------------------------------------|-------------------------------------|

XRF Calibration Check Test Results

Location: Stevensville Library Date: 04/10/2023  
Device: Viken Detection / PB200iXRF XRF Serial No: 1749  
Contractor: Trihydro Corporation Inspector: Joel Riebli  
Signature: [Signature]

NIST SRM Used: 1.04 ±0.064 mg/cm<sup>2</sup>

Calibration Check Tolerance Used: 0.8 to 1.2 mg/cm<sup>2</sup>

First Calibration Check; Time: 1645 initial

First Reading: 1.1 Second Reading: 1.0 Third Reading: 1.0 Average: 0.8

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

Second Calibration Check; Time: 1805 end of day

First Reading: 1.1 Second Reading: 1.0 Third Reading: 1.0 Average: 1.03

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

Third Calibration Check (if required); Time:

First Reading: \_\_\_\_\_ Second Reading: \_\_\_\_\_ Third Reading: \_\_\_\_\_ Average: \_\_\_\_\_ 

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

Fourth Calibration Check (if required); Time:

First Reading: \_\_\_\_\_ Second Reading: \_\_\_\_\_ Third Reading: \_\_\_\_\_ Average: \_\_\_\_\_ 

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

# XRF Calibration Check Test Results

|  |                               |
|--|-------------------------------|
| Location: <u>Stevensville</u>              | Date: <u>4/11/2023</u>        |
| Device: <u>Viken Detection / PB200iXRF</u> | XRF Serial No: <u>1749</u>    |
| Contractor: <u>Trihydro Corporation</u>    | Inspector: <u>Joel Riebli</u> |
| Signature: <u>[Signature]</u>              |                               |

NIST SRM Used: 1.04 ± 0.064 mg/cm<sup>2</sup>

Calibration Check Tolerance Used: 0.8 to 1.2 mg/cm<sup>2</sup>

First Calibration Check; Time: 0745 initial

First Reading: 1.1 Second Reading: 1.0 Third Reading: 1.0 Average: 1.0

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

Second Calibration Check; Time: 0919 End library

First Reading: 1.1 Second Reading: 1.1 Third Reading: 1.0 Average: 1.07

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

Third Calibration Check (if required); Time:

First Reading: \_\_\_\_\_ Second Reading: \_\_\_\_\_ Third Reading: \_\_\_\_\_ Average: \_\_\_\_\_ 

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

Fourth Calibration Check (if required); Time:

First Reading: \_\_\_\_\_ Second Reading: \_\_\_\_\_ Third Reading: \_\_\_\_\_ Average: \_\_\_\_\_ 

|              |               |
|--------------|---------------|
| Within Limit | Out of Limits |
|--------------|---------------|

**APPENDIX K**

**LBP LOCATION SKETCHES**

LEAD-BASED PAINT  
 NORTH VALLEY PUBLIC LIBRARY  
~~GROUND SURFACE~~ <sup>(JD)</sup>  
 STREET LEVEL

MAIN STREET



↑  
 NOT TO SCALE


208 MAIN STREET  
 STEVENSVILLE, MONTANA



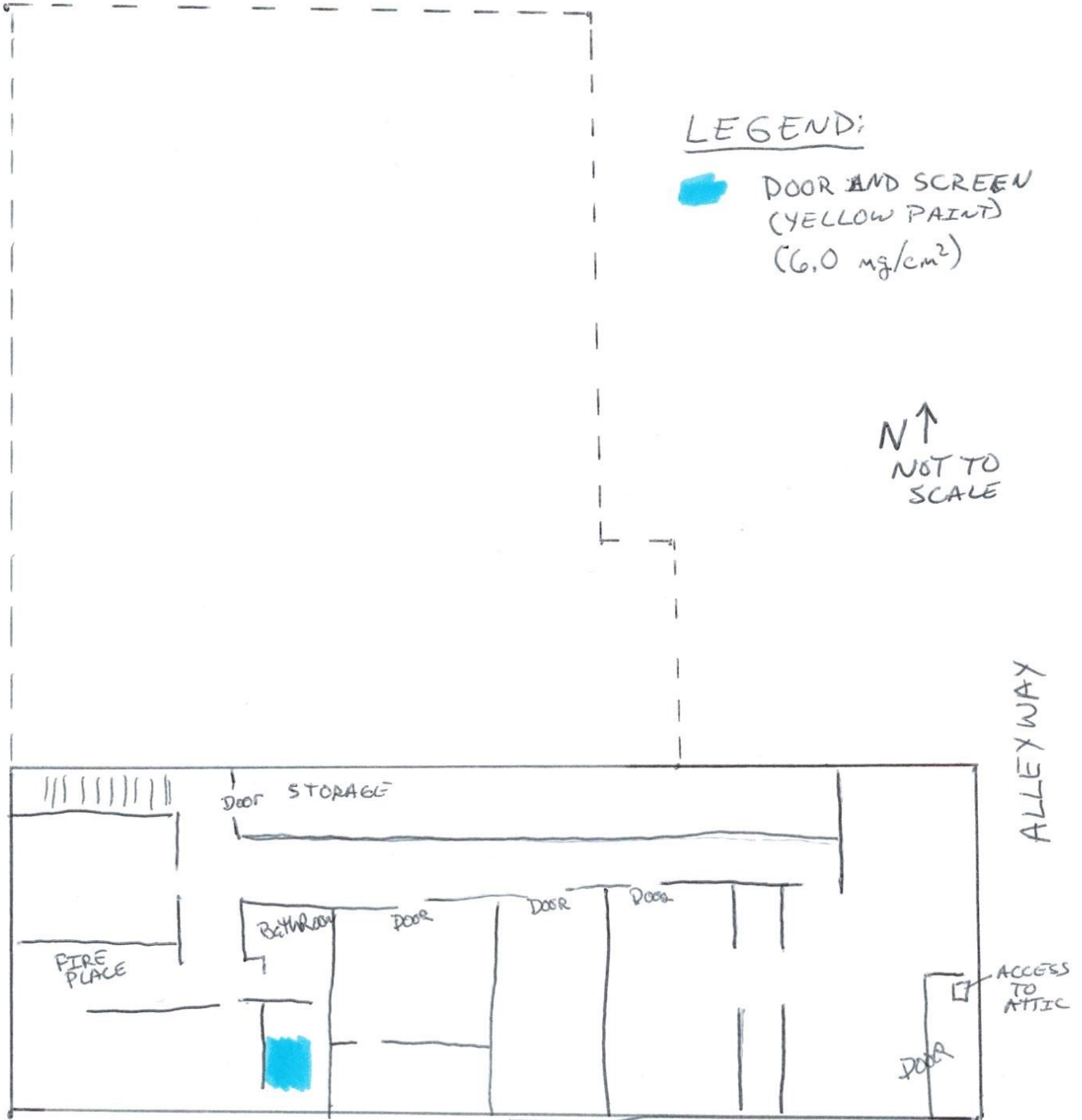
LEAD-BASED PAINT  
NORTH VALLEY PUBLIC LIBRARY  
FIRST FLOOR

MAIN STREET

LEGEND:

 DOOR AND SCREEN  
(YELLOW PAINT)  
(6.0 mg/cm<sup>2</sup>)

N ↑  
NOT TO  
SCALE



208 MAIN STREET  
STEVENSVILLE, MONTANA

**APPENDIX L**

**LBP PHOTOGRAPHS**

**APPENDIX L. LEAD BASED PAINT PHOTOS  
208 MAIN STREET, STEVENSVILLE, MONTANA  
NORTH VALLEY PUBLIC LIBRARY**



**Photo 1. LBP Sample ID #38:** White paint (3.2 mg/cm<sup>2</sup>) on storage room floor. Paint in poor condition and approximately 5 square feet.



**Photo 2. LBP Sample ID #97:** Yellow paint (6.0 mg/cm<sup>2</sup>) stored door and door screen on first floor room next to bathroom. Paint in fair condition and approximately 10 square feet.