# Lead-Based Paint Inspection & Risk Assessment
# CCSEM St. Matthew
# 6021 Whittier Avenue
# Detroit, Michigan

## CCSEM St. Matthew LDHA, LP

LBP Inspection & Risk Assessment Dates:
September 20-24, 2022
Report Date: November 10, 2022

ASTI ENVIRONMENTAL


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# 6021 Whittier Avenue
# Detroit, Michigan

## LBP Inspection & Risk Assessment Date:
## September 20-24, 2022
## Report Date: November 10, 2022

Prepared For:
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**ASTI Project No.: 4-11685**

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ASTI ENVIRONMENTAL

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## Executive Summary

ASTI Environmental (ASTI) conducted a Lead-Based Paint (LBP) Inspection and Risk Assessment of CCSEM St. Matthew at 6021 Whittier Ave. Detroit, Michigan ("The Property"), on September 20-24, 2022, on behalf of CCSEM St. Matthew LDHA, LP. As guidance, ASTI's work used the U.S. Department of Housing and Urban Development (HUD) Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, (2012) and the Michigan Lead Hazard Control Rules. This LBP Inspection and Risk Assessment Report is prepared for the benefit of CCSEM St. Matthew LDHA, LP, MSHDA and the City of Detroit and ASTI acknowledges that said parties may rely on the contents, conclusions, and recommendations presented in this report. The services provided by ASTI in completing this inspection and risk assessment have been provided in a manner consistent with the normal standards of the profession. No other warranties, expressed or implied, are made.

*Lead-Based Paint Inspection Results*

ASTI collected 879 measurements of painted surfaces. Of these measurements, 65 measurements were positive for LBP. See Appendix C for all XRF measurements collected.

*Deteriorated Lead-Based Paint Inspection Results*

During the evaluation, ASTI found 54 areas of deteriorated lead-based paint. Refer to Table 1 for a summary of deteriorated LBP. Refer to Table 4 for a summary of the lead paint hazards identified.

*Lead Dust Wipe Sample Test Results*

ASTI personnel collected 186 lead dust wipe samples including 9 media blanks. Each sample was submitted to a NLLAP-certified laboratory. Review of the lead dust wipe sample results revealed that 106 of the samples collected exceeded the State of Michigan clearance levels and HUD and EPA standards (40 CFR Part 745.227). The current State of Michigan and HUD and EPA clearance levels for lead dust wipes are 10 micrograms per square foot (µg/ft²) for floors, 100 µg/ft² for window sills, 100 µg/ft² for window troughs (EPA and HUD are 400 µg/ft²), and 40 µg/ft² for porches.

Refer to Table 2, Lead Dust Wipe Sample Results, for a summary of the lead dust wipe sample results along with a comparison to State of Michigan standards and Table 4 for a summary of lead dust hazards identified. Refer to Appendix E for a copy of the laboratory data sheets and associated chain-of-custody.

*Soil Sample Results*

Bare soil was observed on the Property during ASTI's risk assessment in two locations. Refer to Figure 3 for a Sample Location Map. In total, two composite soil samples were collected. Review of the test results revealed that the lead concentrations in soil do not exceed HUD and EPA standard of 1,200 mg/kg of lead in bare soil. Refer to Table 3 for a complete summary of the lead soil sample results.

*Conclusions and Recommendations*

Based on the results of the LBP inspection and risk assessment, the property currently contains 54 paint-lead hazards, 106 dust-lead hazards, 0 soil-lead hazards. As a result, the following table has been prepared to identify the hazards that are present at the Property along with abatement and interim-measure options to address the hazards.

| Identified Hazard | Priority | Abatement Options | Interim Control Measures |
|---|---|---|---|
| | | | |
| Dust-lead Hazards were identified throughout the school building at 5970 Audubon. Specifically. dust hazards were identified on floors in 50 locations, in window troughs in one location and on window sills in 41 locations. Refer Table 3 Lead Dust Samples for sample results and locations. | Low | Clean all floors, window sills and window troughs within The Property unless already tested and found to contain no elevated levels of lead dust using accepted HEPA-wash-HEPA cleaning methods. Following cleaning, collect clearance samples in accordance with State of Michigan, EPA and HUD requirements. | |
| Dust-lead Hazards were identified throughout the activities building at 5959 Whittier. Specifically. dust hazards were identified on floors in 6 locations and on window sills in 8 locations. Refer Table 3 Lead Dust Samples for sample results and locations. | Low | Clean all floors, window sills and window troughs within The Property unless already tested and found to contain no elevated levels of lead dust using accepted HEPA-wash-HEPA cleaning methods. Following cleaning, collect clearance samples in accordance with State of Michigan, EPA and HUD requirements. | |
| Deteriorated LBP was identified in 50 locations at the school building (5970 Audubon) and 4 locations at the activities building (5959 Whittier). Refer to Table 1 All Positive XRF Readings for sample results and locations. | Moderate | 1) Remove and replace components; 2) LBP encapsulation using a HUD/EPA-approved paint stabilizer after appropriate preparation of the LBP surface; or 3) Strip painted surface bare to substrate, stabilize surface, and repaint. Following completion of abatement activities and cleaning, collect dust samples to demonstrate compliance with EPA and HUD standards. | Paint stabilization including preparation of surface paint application and follow-up cleaning. Following completion of abatement activities and cleaning, collect dust sample to demonstrate compliance with EPA and HUD standards. |

Priority Rankings) High - Requires Immediate Attention; Moderate – Requires Scheduled Attention; and Low – Attention at Owners Discretion

**PURPOSE AND SCOPE OF WORK**

This report was prepared to present the results of a Lead-Based Paint (LBP) Inspection and Risk Assessment of CCSEM St. Matthew at 6021 Whittier Ave. Detroit, Michigan (The Subject Property). Refer to the attached Figure 1 (Site Location Map) for the approximate site location. As guidance, ASTI's work used the United States Department of Housing and Urban Development (HUD) and the United States Environmental Protection Agency (EPA) statutes, regulations, and guidelines, as well as Michigan Lead Hazard Control Rules. This LBP Inspection and Risk Assessment report is prepared for the benefit of CCSEM St. Matthew LDHA, LP, MSHDA and the City of Detroit and ASTI acknowledges that said parties may rely on the contents, conclusions and recommendations presented in this report.

The LBP inspection and risk assessment activities were conducted on September 20-24, 2022. The LBP inspection and hazard risk assessment activities were completed by Lucas Wright, Michigan Lead Risk Assessor No. P-06369 and Lathan Saperstein, Michigan Lead Risk Assessor No. P-08947. Their certifications are provided in Appendix A.

The purpose of the inspection and risk assessment was to identify any existing LBP and/or lead hazards that may exist at the Property. A LBP Inspection is an on-site investigation to determine the existence, nature, severity, and location of LBP hazards and the provision of a report explaining the results of the investigation and options for reducing the LBP hazards. A LBP Hazard Risk Assessment addresses the hazards related to friction, impact, and chewable surfaces that have LBP, potential hazards associated with lead dust inside the building, as well as the potential soil-lead hazards associated with bare soils outside the building. Lead hazards are defined in the EPA and HUD regulations and include the following six items:

1) Lead paint that is in deteriorated (flaking, chipped, peeling, etc.) condition;
2) Lead paint on a friction surface (rubbing doors, sliding windows, etc.) where associated dust levels exceed EPA and HUD lead dust concentration limits;
3) Lead paint on an impact surface (window sills, shelves, etc.) where the impact is caused by another building component;
4) Lead paint on a chewable surface (window sills, shelves, etc.) where there are visible teeth marks;

5) Lead-contaminated dust where levels exceed State of Michigan, EPA and HUD lead dust concentrations limits; and
6) Lead-contaminated soils where levels exceed State of Michigan, EPA and HUD lead concentration limits.

A LBP Hazard Risk Assessment identifies lead hazards by visual evaluation of the painted surfaces and the collection of dust, soil and/or deteriorated paint samples. The sample results are compared to associated lead concentration limits developed by the EPA, HUD, and the State of Michigan.

*Project Limitations*

Through the completion of an LBP Inspection and Risk Assessment, problems or limitations can be encountered including areas or surfaces which cannot be tested due to locked doors, inclement weather, heights, vegetation, etc. Accordingly, some building components may not be tested or sampled, and these materials are assumed to be LBP.

*Names and Labels of Buildings, Rooms and Walls*

Locations of components in rooms or on exterior facades are described as:

*Side A* is the side facing the street.
*Side B* is the side to the left when viewed from the street.
*Side C* is the rear when viewed from the street.
*Side D* is the right side when viewed from the street.

*Regulatory Information*

The scope of work (LBP Inspection and Risk Assessment) completed is conducted in general accordance with federal regulations (24 CFR Part 35 and 40 CFR Part 745) and Michigan Lead Hazard Control Rules, as well as protocols in *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* (2012). Results of the LBP inspection and risk assessment are compared to relevant standards promulgated by HUD, EPA and the State of Michigan.

**PROPERTY DESCRIPTION**

The Property contains two structures, both of which have stood vacant since 2008. The larger structure (5970 Audubon), with Audubon Road frontage, was originally constructed in 1930 as a Catholic primary school. The structure was renovated and expanded several times between 1930 and 1959 to accommodate growth and include a secondary school. The structure contains multiple classrooms and offices, a gymnasium, cafeteria, library, and associated infrastructure. Construction materials include concrete, brick, and steel framing. Interior finishes include acoustical tile ceilings, painted plaster and concrete walls, glazed brick, resilient tile flooring and carpet. The structure is two-stories and is built on slab with a small basement, flat roof, and brick / limestone façade.

The smaller school (5959 Whittier), with Whittier Ave frontage, was constructed in 1960 with similar materials as the School on Audubon. Construction materials include concrete, brick, and steel framing. Interior finishes include acoustical tile ceilings, painted plaster and concrete walls, glazed brick, resilient tile flooring and carpet. The structure is two-stories built on a slab with a flat roof, and brick / limestone façade.

A Site Features Map is provided as Figure 2. Refer to the Photo Log in Appendix B for photos of the Property.

**SURVEY METHODOLOGY**

*Lead-Based Paint Inspection*

During the evaluation, ASTI collected 879 measurements of painted surfaces using a Viken Pb200i X-Ray Fluorescence (XRF) instrument. The Viken Pb200i XRF, is equipped with a Cobalt-57 radioisotope. The XRF was resourced in 2021 and is calibrated at the start of each inspection, every four hours during the inspection, and at the conclusion of the inspection. Refer to Appendix C for all the XRF measurements collected.

*Deteriorated Lead-Based Paint Inspection*

During the evaluation, ASTI found 54 areas of deteriorated lead-based paint. Refer to Table 1 for a summary of deteriorated LBP. Refer to Table 4 for a summary of the lead hazards identified.

*Lead Dust Assessment*

ASTI personnel collected 186 lead dust wipe samples including 9 media blanks. See Appendix D. for a Building Condition Form. The dust wipe samples were collected as follows:

- Dust wipes were collected from the floors, window sills, and window troughs of each selected dwelling or common area;
- The wipe samples were then placed into a container, labeled with unique sample IDs, and sent to the following NLLAP-accredited laboratory for testing:
    - GPI
      4403 Donker Court SE
      Grand Rapids, Michigan 49512
      Phone: 616.608.0514

Following testing, the samples were compared to current State of Michigan, HUD, and EPA standards for lead dust to determine if any dust-lead hazards are present at the Property.

**RESULTS**

*Lead-Based Paint Inspection Results*

ASTI collected 879 measurements of painted surfaces. Of these measurements, 65 measurements were positive for LBP. See Appendix C for all XRF measurements collected.

*Deteriorated Lead-Based Paint Inspection Results*

During the evaluation, ASTI found 54 areas of deteriorated lead-based paint. Refer to Table 1 for a summary of positive and deteriorated LBP. Refer to Table 4 for a summary of the lead hazards identified.

*Lead Dust Wipe Sample Test Results*

ASTI personnel collected 186 lead dust wipe samples including 9 media blanks. Each sample was submitted to a NLLAP-certified laboratory. Review of the lead dust wipe sample results revealed that 106 of the samples collected exceeded the State of Michigan clearance levels and HUD and EPA standards (40 CFR Part 745.227). The current State of Michigan and HUD and EPA clearance levels for lead dust wipes are 10 micrograms per square foot (µg/ft²) for floors, 100 µg/ft² for window sills, 100 µg/ft² for window troughs (EPA and HUD are 400 µg/ft²), and 40 µg/ft² for porches.

Refer to Table 2, Lead Dust Wipe Sample Results, for a summary of the lead dust wipe sample results along with a comparison to State of Michigan standards and Table 4 for a summary of dust-lead hazards identified. Refer to Appendix E for a copy of the laboratory data sheets and associated chain-of-custody.

*Soil Sample Results*

Bare soil was observed on the Property during ASTI's risk assessment in two locations. In total, two composite soil samples were collected. Review of the test results revealed that the lead concentrations in soil do not exceed HUD and EPA standard of 1,200 mg/kg of lead in bare soil. Refer to Table 3 for a complete summary of the lead soil sample results.

**RESULTS OF THE RISK ASSESSMENT**

1. 54 paint-lead hazards.
2. 106 dust-lead hazards.
3. 0 soil-lead hazards.

Refer to Table 4 for a summary of the hazards and abatement options.

**HAZARD CONTROL OPTIONS AND RECOMMENDATIONS**

Based on the results of the LBP hazard risk assessment, the Property currently contains 54 paint-lead hazards, 106 dust-lead hazards, and 0 soil-lead hazards.

**RE-EVALUATION SCHEDULE**

Refer to Appendix F HUD's Standard Re-Evaluation Schedules and recommended frequencies for re-evaluation of interim controls.

**DISCLOSURE**

A summary of this report must be provided to each new tenant or purchaser of this Property under Federal law (24 CFR Part 35 and 40 CFR Part 745) before they become obligated under a tenant or sales contract. In addition, the complete report must also be provided to purchasers and made available to tenants. Landlords (lessors) and sellers are also required to distribute an educational pamphlet approved by the U.S. Environmental Protection Agency (EPA), entitled "Protect Your Family from Lead in Your Home", and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from lead-based paint hazards.

**POISON PREVENTION**

For further information regarding lead-based paint hazards and poisoning prevention, consult the following resources:

Telephone Sources:
National Lead Information Center: .....800-424-LEAD
U.S. Department of Housing and Urban Development: .....888-LEADLIST
State of Michigan – Healthy Homes Section: .....866-691-LEAD

Publications:
*"Lead in Your Home: A Parent's Reference Guide" U.S. EPA*
*"Protect Your Family from Lead in Your Home" U.S. EPA*
*"Lead Paint Safety: A Field Guide for Painting, Home Maintenance & Renovation Work" HUD*

Websites:
☐Michigan Dept. of Community Health – Healthy Homes Section
www.michigan.gov/leadsafe
☐HUD – Office of Healthy Homes and Lead Hazard Control
www.hud.gov/offices/lead
☐U.S. Environmental Protection Agency
www.epa.gov/lead

**DEFINITIONS**

The following is a list of definitions of terms used throughout this report.

***Abatement:*** A measure or set of measures designed to permanently eliminate lead-based paint hazards or lead- based paint. Abatement strategies include the removal of lead-based paint, enclosure, encapsulation, replacement of building components coated with lead-based paint, removal of lead-contaminated dust, and removal of lead-contaminated soil or overlaying of soil with a durable covering such as asphalt (grass and sod are considered interim control measures). All of these strategies require preparation; cleanup; waste disposal; post-abatement clearance testing; recordkeeping; and, if applicable, monitoring. (For full EPA definition, see 40 CFR 745.223).

***Bare soil:*** Soil not covered with grass, sod, some other similar vegetation, or paving, including the sand in sandboxes.

***Chewable surface:*** An interior or exterior surface painted with lead-based paint that a young child can mouth or chew. A chewable surface is the same as an "accessible surface" as defined in 42 U.S.C. 4851b(2). Hard metal substrates and other materials that cannot be dented by the bite of a young child are not considered chewable.

***Deteriorated paint:*** Any paint coating on a damaged or deteriorated surface or fixture, or any interior or exterior lead-based paint that is peeling, chipping, blistering, flaking, worn, chalking, cracking or otherwise becoming separated from the substrate.

***Drip-line/foundation area:*** The area within 3 feet out from the building wall and surrounding the perimeter of a building.

***Dust-lead hazard:*** Surface dust in residences that contains an area or mass concentration of lead equal to or in excess of the standard established by the EPA under Title IV of the Toxic Substances Control Act. EPA standards for dust-lead hazards, which are based on wipe samples, are published at 40 CFR 745.65(b); as of March 8, 2021 these are 10 µg/ft$^2$ on floors, 100 µg/ft$^2$ on interior window sills, and 400 µg/ft$^2$ on interior window troughs. Michigan standards are 10 µg/ft$^2$ on floors, 100 µg/ft$^2$ on interior windowsills and window troughs, and 40 µg/ft$^2$ for porches.

***Friction surface:*** Any interior or exterior surface, such as a window or stair treads, subject to abrasion or friction.

***Garden area:*** An area where plants are cultivated for human consumption or for decorative purposes.

***Impact surface:*** An interior or exterior surface (such as surfaces on doors) subject to damage by repeated impact or contact.

***Interim controls:*** A set of measures designed to temporarily reduce human exposure or possible exposure to lead-based paint hazards. Such measures include, but are not limited

to, specialized cleaning, repairs, maintenance, painting, temporary containment, and the establishment and operation of management and resident education programs. Monitoring, conducted by owners, and reevaluations, conducted by professionals, are integral elements of interim control. Interim controls include dust removal; paint film stabilization; treatment of friction and impact surfaces; installation of soil coverings, such as grass or sod; and land use controls. Interim controls that disturb painted surfaces are renovation activities under EPA's Renovation, Repair and Painting Rule.

***Lead-based paint:*** Any paint, varnish, shellac, or other coating that contains lead equal to or greater than 1.0 mg/cm$^2$ as measured by XRF or laboratory analysis, or 0.5 percent by weight (5000 µg/g, 5000 ppm, or 5000 mg/kg) as measured by laboratory analysis. (Local definitions may vary.)

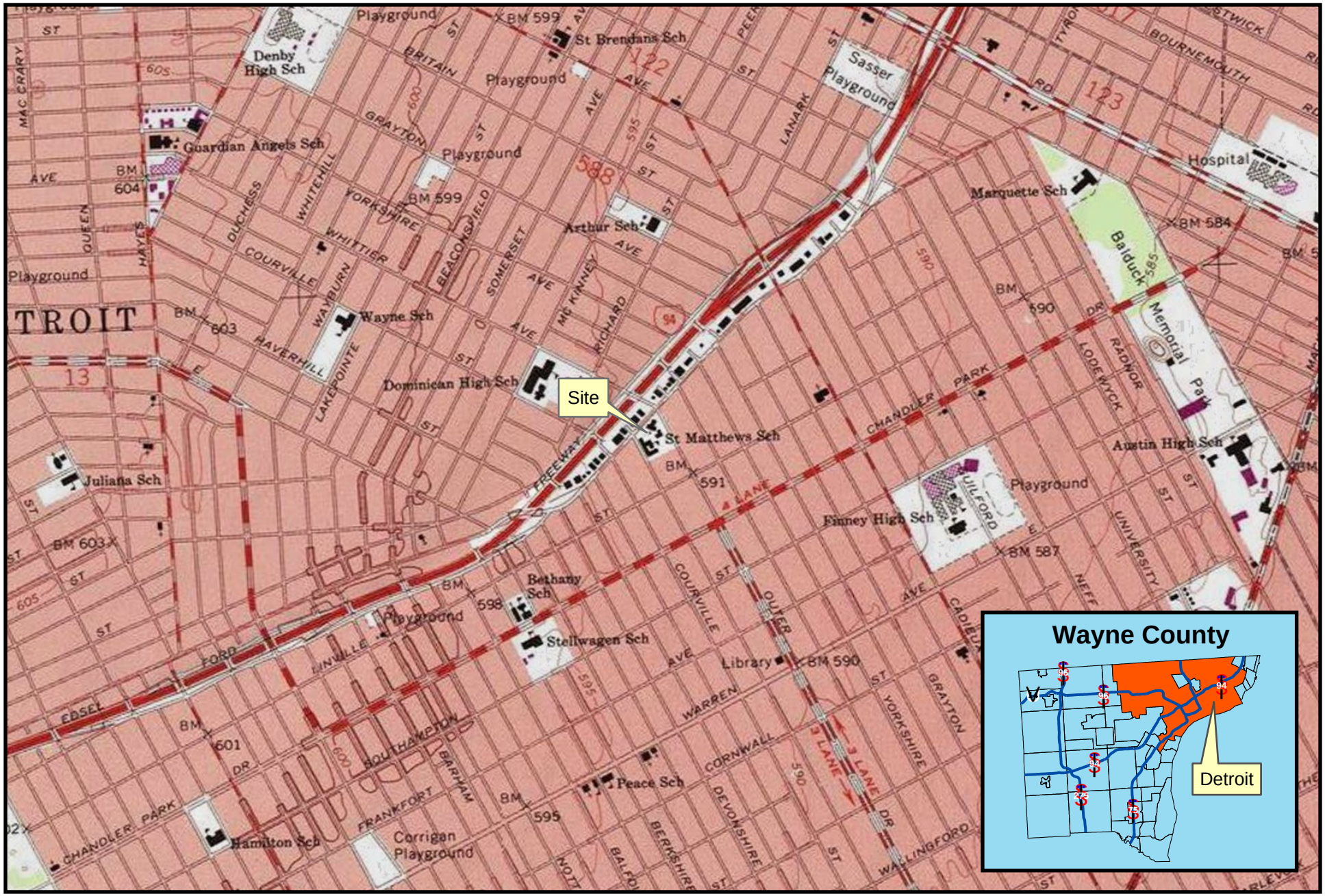
***Lead-based paint hazard:*** A condition in which exposure to lead from lead-contaminated dust, lead- contaminated soil, or deteriorated lead-based paint would have an adverse effect on human health (as established by the EPA at 40 CFR 745.65, under Title IV of the Toxic Substances Control Act). Lead-based paint hazards include, for example, paint-lead hazards, dust-lead hazards, and soil-lead hazards.

***Paint-lead hazard:*** Lead-based paint on a friction surface that is subject to abrasion and where a dust-lead hazard is present on the nearest horizontal surface underneath the friction surface (e.g., the window sill, or floor); damaged or otherwise deteriorated lead-based paint on an impact surface that is caused by impact from a related building component; a chewable lead-based painted surface on which there is evidence of teeth marks; or any other deteriorated lead-based paint in any residential building or child-occupied facility or on the exterior of any residential building or child-occupied facility.

***Play area:*** An area of frequent soil contact by children of under age 6 as indicated by, but not limited to, such factors including the following: the presence of outdoor play equipment (e.g., sandboxes, swing sets, and sliding boards), toys, or other children's possessions, observations of play patterns, or information provided
by parents, residents, care givers, or property owners.

***Soil-lead hazard:*** Bare soil on residential property that contains lead in excess of the standard established by the EPA under Title IV of the Toxic Substances Control Act. EPA standards for soil-lead hazards, published at 40 CFR 745.65(c), as of the publication of this edition of these *Guidelines*, is 400 µg/g in play areas and 1,200 µg/g in the rest of the yard; also called lead-contaminated soil.

**FIGURES**




CCSEM St. Matthew

6021 Whittier Av,
Detroit, MI

ASTI Environmental

Created for: CCSEM St. Matthew LDHA LP
Created by: RMH, October 6, 2022, ASTI Project 4-11685

Site Location Map


Y:\Project Files\Current and Closed\11000-11999\11600-11699\11685 The Residences at St Matthews, 5970 Audubon Rd, Detroit\4-11685 ACM & LBP\CAD\4-11685.dwg, 10/5/2022 12:14 PM,

GRAPHIC SCALE

0 50 100 200

1 inch = 100 ft.
Paper Size = (8.5x11)

**LEGEND**

Property Line

N

# St Matthew's Catholic School

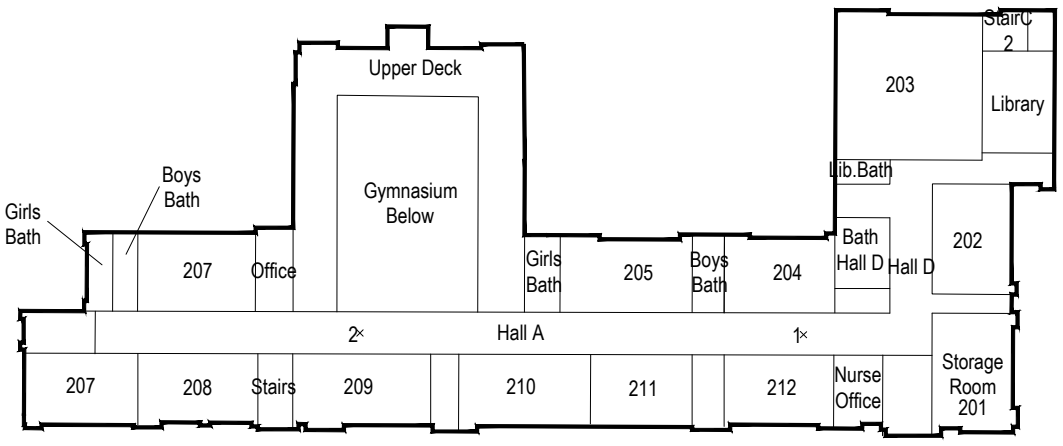
5970 Audubon Road, Detroit, MI

ASTI Environmental

Client: CCSEM St Matthew LDHA LP

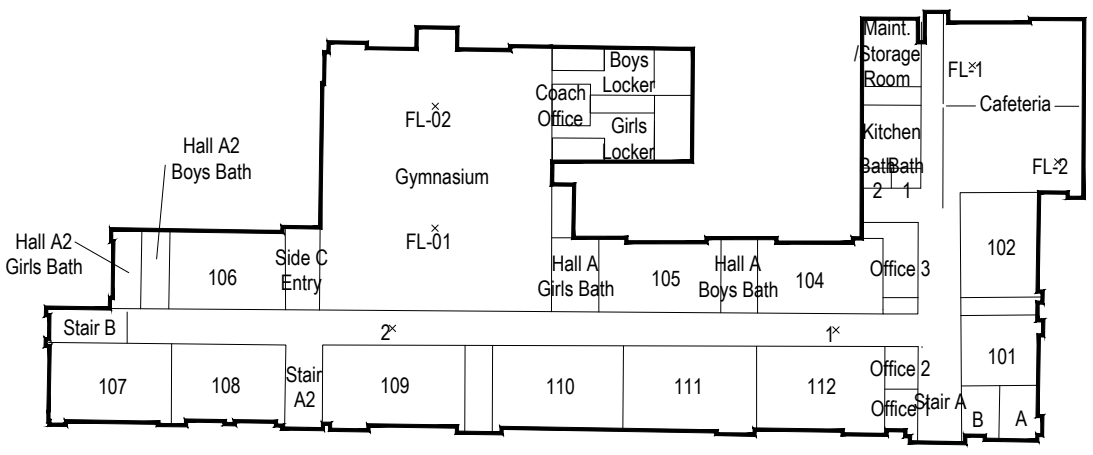
Site Features Map

ASTI Project 4-11685, JRN, October 5, 2022




2 2ND FLOOR

Scale: 1"= 60'




1 1ST FLOOR

Scale: 1"= 60'

GRAPHIC SCALE

0 30 60 120

1 inch = 60 ft.

Paper Size = (11x17 )

**LEGEND**

Property Line

# St Matthew's Catholic School

5970 Audubon Road, Detroit, MI

Client: CCSEM St Matthew LDHA LP

ASTI Project 4-11685, JRN, October 7, 2022

ASTI Environmental

Lead Based Paint Map

**Tables**

Table 1
All Positive XRF Readings

5970 Audubon Road 5959 Whittier Road
Detroit, MI

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3514 | 10:50 AM | Lead Paint | 1.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Wall | Concrete | A | | Deteriorated | Positive |
| 3522 | 10:56 AM | Lead Paint | 1.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Door | Jamb | Wood | A | | Deteriorated | Positive |
| 3525 | 10:58 AM | Lead Paint | 1.8 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 2 / West | Room | Wall | Concrete | C | | Deteriorated | Positive |
| 3526 | 10:58 AM | Lead Paint | 2 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 2 / West | Room | Wall | Concrete | D | | Deteriorated | Positive |
| 3528 | 10:59 AM | Lead Paint | 3.9 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 2 / West | Room | Wall | Concrete | D | | Deteriorated | Positive |
| 3533 | 11:03 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Window | Exterior Sill | Wood | B | | Deteriorated | Positive |
| 3536 | 11:05 AM | Lead Paint | 1.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Door | Frame | Wood | B | | Deteriorated | Positive |
| 3541 | 11:09 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Fire Pipe | --- | Metal | | | Deteriorated | Positive |
| 3546 | 11:14 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Interior Stairs | Door | --- | Metal | | | Deteriorated | Positive |
| 3548 | 11:16 AM | Lead Paint | 1.4 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Interior Stairs | Room | Wall | Concrete | B | | Deteriorated | Positive |
| 3549 | 11:16 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Interior Stairs | Room | Wall | Concrete | D | | Deteriorated | Positive |
| 3598 | 12:22 PM | Lead Paint | 1.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Window | Sash | Metal | A | | Deteriorated | Positive |
| 3620 | 9:30 AM | Lead Paint | 4.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Corkboard | --- | Wood | C | | Deteriorated | Positive |
| 3621 | 9:31 AM | Lead Paint | 4.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Corkboard | --- | Wood | C | | Deteriorated | Positive |
| 3622 | 9:31 AM | Lead Paint | 4.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | ChalkBoard | --- | --- | C | | Deteriorated | Positive |
| 3675 | 10:35 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Room | Wall | Plaster | B | | Intact | Positive |
| 3678 | 10:37 AM | Lead Paint | 1.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Corkboard | --- | Wood | A | | Intact | Positive |
| 3679 | 10:37 AM | Lead Paint | 1.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Corkboard | --- | Wood | A | | Intact | Positive |
| 3685 | 10:41 AM | Lead Paint | 1.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Window | Sill | Metal | C | | Deteriorated | Positive |
| 3692 | 10:46 AM | Lead Paint | 1.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Corkboard | --- | Wood | C | | Deteriorated | Positive |
| 3718 | 11:02 AM | Lead Paint | 1.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Corkboard | --- | Wood | A | | Deteriorated | Positive |
| 3721 | 11:03 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Room | Wall | Plaster | B | | Deteriorated | Positive |
| 3731 | 11:11 AM | Lead Paint | 1.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Room | Wall | Plaster | B | | Deteriorated | Positive |
| 3733 | 11:12 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Room | Wall | Plaster | D | | Deteriorated | Positive |
| 3735 | 11:13 AM | Lead Paint | 1.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Corkboard | --- | Wood | D | | Deteriorated | Positive |
| 3738 | 11:14 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Window | Sill | Metal | A | | Deteriorated | Positive |
| 3739 | 11:15 AM | Lead Paint | 1.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Window | Frame | Metal | A | | Deteriorated | Positive |
| 3756 | 11:25 AM | Lead Paint | 1.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Corkboard | --- | Wood | D | | Deteriorated | Positive |
| 3771 | 11:38 AM | Lead Paint | 1.2 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Window | Sill | Metal | A | | Deteriorated | Positive |
| 3772 | 11:39 AM | Lead Paint | 1.4 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Window | Sash | Metal | A | | Deteriorated | Positive |
| 3782 | 11:45 AM | Lead Paint | 1.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Corkboard | ---- | Wood | D | | Deteriorated | Positive |
| 3785 | 11:46 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Window | Sill | Metal | A | | Deteriorated | Positive |
| 3984 | 3:33 PM | Lead Paint | 1.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Window | Sill | Metal | C | | Deteriorated | Positive |
| 3996 | 3:39 PM | Lead Paint | 1.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Corkboard | --- | Wood | C | | Deteriorated | Positive |
| 4001 | 3:42 PM | Lead Paint | 1.7 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Window | Sill | Metal | A | | Deteriorated | Positive |
| 4021 | 3:54 PM | Lead Paint | 1.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Window | Sill | Metal | C | | Deteriorated | Positive |
| 4022 | 3:55 PM | Lead Paint | 1.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Window | Frame | Metal | C | | Deteriorated | Positive |
| 4035 | 4:02 PM | Lead Paint | 1.4 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Corkboard | --- | Wood | D | | Deteriorated | Positive |
| 4040 | 4:04 PM | Lead Paint | 1.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Window | Sill | Metal | A | | Deteriorated | Positive |
| 4051 | 4:13 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Window | Frame | Metal | D | | Deteriorated | Positive |
| 4066 | 4:25 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Corkboard | --- | Wood | D | | Deteriorated | Positive |
| 4111 | 9:26 AM | Lead Paint | 5.3 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Window | Lintel | Metal | C | 3 | Intact | Positive |
| 4112 | 9:27 AM | Lead Paint | 6.4 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Window | Lintel | Metal | C | 2 | Intact | Positive |
| 4113 | 9:31 AM | Lead Paint | 6.8 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Window | Lintel | Metal | A | | Intact | Positive |
| 4132 | 9:53 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | Frame | Metal | A | 1 | Intact | Positive |
| 4183 | 10:32 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Room | Wall | Concrete | A | | Deteriorated | Positive |
| 4185 | 10:34 AM | Lead Paint | 3.5 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Room | Wall | Concrete | C | | Deteriorated | Positive |
| 4186 | 10:34 AM | Lead Paint | 11.2 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Room | Wall | Concrete | D | | Deteriorated | Positive |
| 4189 | 10:36 AM | Lead Paint | 1.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | A | 1 | Deteriorated | Positive |
| 4191 | 10:37 AM | Lead Paint | 1.5 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | A | 2 | Deteriorated | Positive |
| 4208 | 10:47 AM | Lead Paint | 4.2 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Stair | Wall | Concrete | C | 1 | Deteriorated | Positive |
| 4209 | 10:47 AM | Lead Paint | 4.4 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Stair | Wall | Concrete | C | 1 | Deteriorated | Positive |
| 4210 | 10:48 AM | Lead Paint | 4.6 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Stair | Wall | Concrete | C | 2 | Deteriorated | Positive |
| 4218 | 10:56 AM | Lead Paint | 1.3 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Stair | Railing | Metal | | | Deteriorated | Positive |
| 4219 | 10:56 AM | Lead Paint | 2.6 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Railing | Post | | | | Deteriorated | Positive |
| 4222 | 11:02 AM | Lead Paint | 1.5 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | B | | Deteriorated | Positive |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4261 | 11:40 AM | Lead Paint | 1.8 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Door | --- | Metal | A | | Intact | Positive |
| 4262 | 11:40 AM | Lead Paint | 2.6 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Door | Frame | Metal | A | | Intact | Positive |
| 4263 | 11:41 AM | Lead Paint | 1.7 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Door | --- | Metal | A | | Intact | Positive |
| 4347 | 2:04 PM | **Lead Paint** | **1** | **mg/cm2** | **5959 Whittier** | | | **Front Stairwell** | **Stair** | **Stringer** | **Concrete** | **D** | **1** | **Deteriorated** | **Positive** |
| 4355 | 2:08 PM | **Lead Paint** | **1.5** | **mg/cm2** | **5959 Whittier** | | | **Rear Stairwell** | **Stair** | **Stringer** | **Concrete** | **B** | | **Deteriorated** | **Positive** |
| 4368 | 2:18 PM | Lead Paint | 2.3 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Pipe | --- | Concrete | D | | Intact | Positive |
| 4371 | 2:20 PM | **Lead Paint** | **1.6** | **mg/cm2** | **5959 Whittier** | | **1st** | **Boiler Room** | **Door** | **Frame** | **Concrete** | **D** | | **Deteriorated** | **Positive** |
| 4372 | 2:22 PM | **Lead Paint** | **1** | **mg/cm2** | **5959 Whittier** | | **1st** | **Garage (Interior)** | **Roll-up Door** | **Outer Casing** | **Metal** | | | **Deteriorated** | **Positive** |
| 4390 | 2:33 PM | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | | **Exterior** | **Main Building** | **Window** | **Casing** | **Metal** | **B** | | **Deteriorated** | **Positive** |

**Table 2** **5970 Audubon & 5959 Whittier**
**Lead Dust Samples** **Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| **School Building (5970 Audubon)** | | | | | | |
| FL-01 | 5970 Audubon | Cafeteria A | Floor | <RL | 10 | Yes |
| WS-01 | 5970 Audubon | Cafeteria A | Window Sill | 51 | 100 | Yes |
| FL-02 | 5970 Audubon | Cafeteria C | Floor | 5.5 | 10 | Yes |
| **WT-02** | **5970 Audubon** | **Cafeteria C, C3** | **Window Trough** | **3600** | **100** | **No** |
| **FL-03** | **5970 Audubon** | **Cafeteria Kitchen, B2** | **Floor** | **13** | **10** | **No** |
| WS-03 | 5970 Audubon | Cafeteria Kitchen | Window Sill | 45 | 100 | Yes |
| FL-04 | 5970 Audubon | Maintenance, Storage Room | Floor | 6.2 | 10 | Yes |
| **FL-05** | **5970 Audubon** | **Stair C , Landing** | **Floor** | **29** | **10** | **No** |
| WS-05 | 5970 Audubon | Stair C | Window Sill | 17 | 100 | Yes |
| **FL-06** | **5970 Audubon** | **Stair C , Tread** | **Floor** | **61** | **10** | **No** |
| FL-07 | 5970 Audubon | First Floor Men's Bathroom 1 | Floor | <RL | 10 | Yes |
| **FL-08** | **5970 Audubon** | **First Floor Men's Bathroom 1** | **Floor** | **20** | **10** | **No** |
| FL-09 | 5970 Audubon | First Floor Office 2 | Floor | 7.2 | 10 | Yes |
| FL-10 | 5970 Audubon | Room 102 | Floor | 9.5 | 10 | Yes |
| **WS-10** | **5970 Audubon** | **Room 102, D2** | **Window Sill** | **930** | **100** | **No** |
| FL-11 | 5970 Audubon | Room 101 | Floor | <RL | 10 | Yes |
| **WS-11** | **5970 Audubon** | **Room 101, D** | **Window Sill** | **520** | **100** | **No** |
| FL-12 | 5970 Audubon | Room 101 - B | Floor | <RL | 10 | Yes |
| FL-13 | 5970 Audubon | First Floor Office 1 | Floor | <RL | 10 | Yes |
| **WS-13** | **5970 Audubon** | **First Floor Office 1** | **Window Sill** | **230** | **100** | **No** |
| FL-14 | 5970 Audubon | First Floor Office 2 | Floor | <RL | 10 | Yes |

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N/A=Not Applicable

**Table 2**
**Lead Dust Samples**

**5970 Audubon & 5959 Whittier**
**Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| **FL-15** | **5970 Audubon** | **Stair A, Landing** | **Floor** | **16** | **10** | **No** |
| WS-15 | 5970 Audubon | Stair A | Window Sill | 19 | 100 | Yes |
| **FL-16** | **5970 Audubon** | **Stair A, Tread** | **Floor** | **21** | **10** | **No** |
| FL-17 | 5970 Audubon | Hall D | Floor | <RL | 10 | Yes |
| FL-18 | 5970 Audubon | Room 101- A | Floor | <RL | 10 | Yes |
| WS-18 | 5970 Audubon | Room 101- A | Window Sill | 33 | 100 | Yes |
| FL-01 | 5970 Audubon | Room 104 | Floor | <RL | 10 | Yes |
| **WS-01** | **5970 Audubon** | **Room 104, C2** | **Window Sill** | **4800** | **100** | **No** |
| **FL-02** | **5970 Audubon** | **Room 112** | **Floor** | **51** | **10** | **No** |
| **WS-02** | **5970 Audubon** | **Room 112, A2** | **Window Sill** | **2800** | **100** | **No** |
| **FL-03** | **5970 Audubon** | **Hall A, Boys Bathroom 1** | **Floor** | **23** | **10** | **No** |
| **WS-03** | **5970 Audubon** | **Hall A, Boys Bathroom 1** | **Window Sill** | **3000** | **100** | **No** |
| FL-04 | 5970 Audubon | Room 105 | Floor | <RL | 10 | Yes |
| **WS-04** | **5970 Audubon** | **Room 105, C4** | **Window Sill** | **3200** | **100** | **No** |
| **FL-05** | **5970 Audubon** | **Room 111** | **Floor** | **40** | **10** | **No** |
| **WS-06** | **5970 Audubon** | **Room 111, A5** | **Window Sill** | **880** | **100** | **No** |
| **FL-07** | **5970 Audubon** | **Multipurpose Room** | **Floor** | **13** | **10** | **No** |
| **WS-07** | **5970 Audubon** | **Multipurpose Room** | **Window Sill** | **520** | **100** | **No** |
| **FL-08** | **5970 Audubon** | **Hall A Girls Bathroom 1** | **Floor** | **12** | **10** | **No** |
| **WS-08** | **5970 Audubon** | **Hall A Girls Bathroom 1** | **Window Sill** | **4100** | **100** | **No** |
| **FL-09** | **5970 Audubon** | **Room 110** | **Floor** | **45** | **10** | **No** |
| **WS-09** | **5970 Audubon** | **Room 110, A5** | **Window Sill** | **920** | **100** | **No** |

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**Table 2**
**Lead Dust Samples**

**5970 Audubon & 5959 Whittier**
**Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| **FL-10** | **5970 Audubon** | **Room 109** | **Floor** | **79** | **10** | **No** |
| **WS-10** | **5970 Audubon** | **Room 109, A1** | **Window Sill** | **3200** | **100** | **No** |
| FL-11 | 5970 Audubon | Hall A1 | Floor | 8.9 | 10 | Yes |
| **FL-12** | **5970 Audubon** | **Hall A2** | **Floor** | **11** | **10** | **No** |
| **FL-13** | **5970 Audubon** | **Boiler Room** | **Floor** | **210** | **10** | **No** |
| FL-01 | 5970 Audubon | Gymnasium, A | Floor | <RL | 10 | Yes |
| FL-02 | 5970 Audubon | Gymnasium, B | Floor | <RL | 10 | Yes |
| **FL-03** | **5970 Audubon** | **Boys Locker Room** | **Floor** | **26** | **10** | **No** |
| **FL-04** | **5970 Audubon** | **Girls Locker Room** | **Floor** | **26** | **10** | **No** |
| **FL-05** | **5970 Audubon** | **Coaches Office** | **Floor** | **11** | **10** | **No** |
| **FL-01** | **5970 Audubon** | **Stair A2, Landing** | **Floor** | **78** | **10** | **No** |
| **FL-02** | **5970 Audubon** | **Stair A2, Tread** | **Floor** | **42** | **10** | **No** |
| **FL-03** | **5970 Audubon** | **Side C Entry** | **Floor** | **29** | **10** | **No** |
| **FL-04** | **5970 Audubon** | **Room 106** | **Floor** | **19** | **10** | **No** |
| **WS-04** | **5970 Audubon** | **Room 106, C3** | **Window Sill** | **4300** | **100** | **No** |
| **FL-05** | **5970 Audubon** | **Room 108** | **Floor** | **18** | **10** | **No** |
| **WS-05** | **5970 Audubon** | **Room 108, A1** | **Window Sill** | **2700** | **100** | **No** |
| **FL-06** | **5970 Audubon** | **Room 107** | **Floor** | **24** | **10** | **No** |
| **WS-06** | **5970 Audubon** | **Room 107, A3** | **Window Sill** | **1700** | **100** | **No** |
| FL-07 | 5970 Audubon | Hall A2 Boys Bathroom | Floor | 6.1 | 10 | Yes |
| **WS-07** | **5970 Audubon** | **Hall A2 Boys Bathroom** | **Window Sill** | **290** | **100** | **No** |
| FL-08 | 5970 Audubon | Hall A2 Girls Bathroom | Floor | 6 | 10 | Yes |

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**Table 2**
**Lead Dust Samples**

**5970 Audubon & 5959 Whittier**
**Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| **WS-08** | **5970 Audubon** | **Hall A2 Girls Bathroom** | **Window Sill** | **530** | **100** | **No** |
| **FL-09** | **5970 Audubon** | **Stair B, Landing** | **Floor** | **20** | **10** | **No** |
| **WS-09** | **5970 Audubon** | **Stair B** | **Window Sill** | **290** | **100** | **No** |
| **FL-10** | **5970 Audubon** | **Stair B, Tread** | **Floor** | **51** | **10** | **No** |
| FL-11 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-12 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-13 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-14 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-15 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-16 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-17 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-18 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| FL-19 | QA/QC | Blank | Floor | <RL | N/A | N/A |
| **FL-01** | **5970 Audubon** | **Room 202** | **Floor** | **34** | **10** | **No** |
| **WS-01** | **5970 Audubon** | **Room 202, D1** | **Window Sill** | **440** | **100** | **No** |
| FL-02 | 5970 Audubon | Library | Floor | <RL | 10 | Yes |
| **WS-02** | **5970 Audubon** | **Library, A** | **Window Sill** | **1300** | **100** | **No** |
| FL-03 | 5970 Audubon | Library, Bathroom | Floor | 8.5 | 10 | Yes |
| **WS-03** | **5970 Audubon** | **Library, Bathroom** | **Window Sill** | **2100** | **100** | **No** |
| **FL-04** | **5970 Audubon** | **Hall D** | **Floor** | **10** | **10** | **No** |
| **FL-05** | **5970 Audubon** | **Hall D, Bathroom** | **Floor** | **12** | **10** | **No** |
| **WS-05** | **5970 Audubon** | **Hall D, Bathroom** | **Window Sill** | **1300** | **100** | **No** |

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**Table 2**
**Lead Dust Samples**

**5970 Audubon & 5959 Whittier**
**Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| **FL-06** | **5970 Audubon** | **Stair C2, Landing** | **Floor** | **83** | **10** | **No** |
| **WS-06** | **5970 Audubon** | **Stair C2** | **Window Sill** | **1500** | **100** | **No** |
| **FL-07** | **5970 Audubon** | **Stair C2, Tread** | **Floor** | **480** | **10** | **No** |
| FL-08 | 5970 Audubon | Nurses Office | Floor | 6.7 | 10 | Yes |
| **WS-08** | **5970 Audubon** | **Nurses Office** | **Window Sill** | **600** | **100** | **No** |
| **FL-09** | **5970 Audubon** | **Second Floor Hall D Storage Room** | **Floor** | **27** | **10** | **No** |
| **FL-10** | **5970 Audubon** | **Room 201** | **Floor** | **39** | **10** | **No** |
| **WS-10** | **5970 Audubon** | **Room 201, D1** | **Window Sill** | **1500** | **100** | **No** |
| FL-11 | 5970 Audubon | Nurses Office, Bathroom | Floor | <RL | 10 | Yes |
| **FL-12** | **5970 Audubon** | **Room 203** | **Floor** | **14** | **10** | **No** |
| **WS-12** | **5970 Audubon** | **Room 203, B6** | **Window Sill** | **170** | **100** | **No** |
| **FL-01** | **5970 Audubon** | **Hall A1, Second Floor** | **Floor** | **11** | **10** | **No** |
| **FL-02** | **5970 Audubon** | **Hall A1, Second Floor** | **Floor** | **10** | **10** | **No** |
| **FL-03** | **5970 Audubon** | **Room 212** | **Floor** | **33** | **10** | **No** |
| **WS-03** | **5970 Audubon** | **Room 212, A5** | **Window Sill** | **1700** | **100** | **No** |
| FL-04 | 5970 Audubon | Room 204 | Floor | 7.2 | 10 | Yes |
| **WS-04** | **5970 Audubon** | **Room 204, C1** | **Window Sill** | **1900** | **100** | **No** |
| **FL-05** | **5970 Audubon** | **Hall Boys Bathroom 1** | **Floor** | **14** | **10** | **No** |
| **WS-05** | **5970 Audubon** | **Hall Boys Bathroom 1** | **Window Sill** | **2500** | **100** | **No** |
| **FL-06** | **5970 Audubon** | **Room 205** | **Floor** | **14** | **10** | **No** |
| **WS-06** | **5970 Audubon** | **Room 205, C2** | **Window Sill** | **1200** | **100** | **No** |
| **FL-07** | **5970 Audubon** | **Room 211** | **Floor** | **36** | **10** | **No** |

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**Table 2** **5970 Audubon & 5959 Whittier**
**Lead Dust Samples** **Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| **WS-07** | **5970 Audubon** | **Room 211, A1** | **Window Sill** | **2200** | **100** | **No** |
| **FL-08** | **5970 Audubon** | **Hall A Girls Bathroom 1** | **Floor** | **21** | **10** | **No** |
| **WS-08** | **5970 Audubon** | **Hall A Girls Bathroom 1** | **Window Sill** | **3600** | **100** | **No** |
| **FL-09** | **5970 Audubon** | **Room 210** | **Floor** | **14** | **10** | **No** |
| **WS-09** | **5970 Audubon** | **Room 210, A5** | **Window Sill** | **870** | **100** | **No** |
| **FL-10** | **5970 Audubon** | **Room 209** | **Floor** | **28** | **10** | **No** |
| **WS-10** | **5970 Audubon** | **Room 209, A7** | **Window Sill** | **1000** | **100** | **No** |
| **FL-11** | **5970 Audubon** | **Clinic** | **Floor** | **25** | **10** | **No** |
| **WS-11** | **5970 Audubon** | **Clinic** | **Window Sill** | **3700** | **100** | **No** |
| **FL-12** | **5970 Audubon** | **Clinic, Bathroom** | **Floor** | **40** | **10** | **No** |
| FL-01 | 5970 Audubon | Gymnasium Upper Deck, Side B | Floor | 7.5 | 10 | Yes |
| **FL-02** | **5970 Audubon** | **Gymnasium Upper Deck, Side D** | **Floor** | **140** | **10** | **No** |
| **FL-03** | **5970 Audubon** | **Gymnasium Concession Stand** | **Floor** | **51** | **10** | **No** |
| WS-03 | 5970 Audubon | Gymnasium Concession Stand, C2 | Window Sill | 27 | 100 | Yes |
| FL-01 | 5970 Audubon | Second Floor Office | Floor | <RL | 10 | Yes |
| **WS-01** | **5970 Audubon** | **Second Floor Office** | **Window Sill** | **250** | **100** | **No** |
| **FL-02** | **5970 Audubon** | **Room 206** | **Floor** | **15** | **10** | **No** |
| **WS-02** | **5970 Audubon** | **Room 206, C3** | **Window Sill** | **12000** | **100** | **No** |
| **FL-03** | **5970 Audubon** | **Room 208** | **Floor** | **21** | **10** | **No** |
| **WS-03** | **5970 Audubon** | **Room 208, A4** | **Window Sill** | **750** | **100** | **No** |
| **FL-04** | **5970 Audubon** | **Room 207** | **Floor** | **40** | **10** | **No** |
| **WS-04** | **5970 Audubon** | **Room 207, A4** | **Window Sill** | **1800** | **100** | **No** |

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**Table 2** **5970 Audubon & 5959 Whittier**
**Lead Dust Samples** **Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| FL-05 | 5970 Audubon | Second Floor Boys Bathroom 2 | Floor | 9.8 | 10 | Yes |
| **WS-05** | **5970 Audubon** | **Second Floor Boys Bathroom 2** | **Window Sill** | **510** | **100** | **No** |
| FL-06 | 5970 Audubon | Second Floor Girls Bathroom 2 | Floor | 7.4 | 10 | Yes |
| **WS-06** | **5970 Audubon** | **Second Floor Girls Bathroom 2** | **Window Sill** | **640** | **100** | **No** |
| **Activities Building (5959 Whittier)** | | | | | | |
| FL-01 | 5959 Whittier | First Floor Girls Bathroom | Floor | <RL | 10 | Yes |
| **WS-01** | **5959 Whittier** | **First Floor Girls Bathroom** | **Window Sill** | **130** | **100** | **No** |
| **FL-02** | **5959 Whittier** | **First Floor Boys Bathroom** | **Floor** | **15** | **10** | **No** |
| **WS-02** | **5959 Whittier** | **First Floor Boys Bathroom** | **Window Sill** | **130** | **100** | **No** |
| FL-03 | 5959 Whittier | First Floor Private Room | Floor | <RL | 10 | Yes |
| WS-03 | 5959 Whittier | First Floor Private Room | Window Sill | 30 | 100 | Yes |
| FL-04 | 5959 Whittier | First Floor Meeting Room D | Floor | <RL | 10 | Yes |
| **WS-04** | **5959 Whittier** | **First Floor Meeting Room D, B1** | **Window Sill** | **750** | **100** | **No** |
| FL-05 | 5959 Whittier | First Floor Meeting Room C | Floor | <RL | 10 | Yes |
| WS-05 | 5959 Whittier | First Floor Meeting Room C, B1 | Window Sill | 40 | 100 | Yes |
| **FL-06** | **5959 Whittier** | **First Floor Meeting Room A** | **Floor** | **14** | **10** | **No** |
| **WS-06** | **5959 Whittier** | **First Floor Meeting Room A, D1** | **Window Sill** | **120** | **100** | **No** |
| FL-07 | 5959 Whittier | First Floor Meeting Room B | Floor | <RL | 10 | Yes |
| WS-07 | 5959 Whittier | First Floor Meeting Room B, D1 | Window Sill | 63 | 100 | Yes |
| FL-08 | 5959 Whittier | First Floor Kitchen | Floor | <RL | 10 | Yes |
| WS-08 | 5959 Whittier | First Floor Kitchen | Window Sill | 96 | 100 | Yes |
| FL-09 | 5959 Whittier | First Floor Office 1 | Floor | <RL | 10 | Yes |

**Bold results indicate an exceedance of standards.**

<RL=Less than the reporting limit (5 $\mu g/ft^2$)

N/A=Not Applicable

**Table 2**
**Lead Dust Samples**

**5970 Audubon & 5959 Whittier**
**Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| WS-09 | 5959 Whittier | First Floor Office 1 | Window Sill | 64 | 100 | Yes |
| FL-10 | 5959 Whittier | First Floor Office 2 | Floor | <RL | 10 | Yes |
| WS-10 | 5959 Whittier | First Floor Office 2 | Window Sill | 56 | 100 | Yes |
| FL-11 | 5959 Whittier | First Floor Storage Room | Floor | 23 | 10 | No |
| WS-11 | 5959 Whittier | First Floor Storage Room | Window Sill | 18 | 100 | Yes |
| **FL-12** | **5959 Whittier** | **First Floor Boiler Room** | **Floor** | **37** | **10** | **No** |
| FL-13 | 5959 Whittier | First Floor Hall | Floor | <RL | 10 | Yes |
| FL-14 | 5959 Whittier | First Floor Stair B, Landing | Floor | 7.7 | 10 | Yes |
| **WS-14** | **5959 Whittier** | **First Floor Stair B** | **Window Sill** | **210** | **100** | **No** |
| **FL-15** | **5959 Whittier** | **First Floor Stair B, Tread** | **Floor** | **84** | **10** | **No** |
| FL-16 | 5959 Whittier | First Floor Stair C, Landing | Floor | 9.6 | 10 | Yes |
| WS-16 | 5959 Whittier | First Floor Stair C | Window Sill | 44 | 100 | Yes |
| **FL-17** | **5959 Whittier** | **First Floor Stair C, Tread** | **Floor** | **23** | **10** | **No** |
| FL-01 | 5959 Whittier | Second Floor Girls Bathroom | Floor | <RL | 10 | Yes |
| **WS-01** | **5959 Whittier** | **Second Floor Girls Bathroom** | **Window Sill** | **220** | **100** | **No** |
| FL-02 | 5959 Whittier | Second Floor Boys Bathroom | Floor | 6.6 | 10 | Yes |
| **WS-02** | **5959 Whittier** | **Second Floor Boys Bathroom** | **Window Sill** | **410** | **100** | **No** |
| FL-03 | 5959 Whittier | Second Floor Office | Floor | <RL | 10 | Yes |
| WS-03 | 5959 Whittier | Second Floor Office | Window Sill | 80 | 100 | Yes |
| FL-04 | 5959 Whittier | Second Floor Room A-I | Floor | <RL | 10 | Yes |
| WS-04 | 5959 Whittier | Second Floor Room A-I, B1 | Window Sill | 97 | 100 | Yes |
| FL-05 | 5959 Whittier | Second Floor Room A-H | Floor | <RL | 10 | Yes |

**Bold results indicate an exceedance of standards.**

<RL=Less than the reporting limit (5 $\mu g/ft^2$)

N/A=Not Applicable

**Table 2** **5970 Audubon & 5959 Whittier**
**Lead Dust Samples** **Detroit, MI**

| Sample Number | Building | Room | Surface | Lead Dust ($\mu g/ft^2$) | Standard* ($\mu g/ft^2$) | Below Standard? |
|---|---|---|---|---|---|---|
| WS-05 | 5959 Whittier | Second Floor Room A-H, B2 | Window Sill | 77 | 100 | Yes |
| FL-06 | 5959 Whittier | Second Floor Room A-E | Floor | <RL | 10 | Yes |
| WS-06 | 5959 Whittier | Second Floor Room A-E, D2 | Window Sill | 81 | 100 | Yes |
| FL-07 | 5959 Whittier | Second Floor Room A-F | Floor | <RL | 10 | Yes |
| **WS-07** | **5959 Whittier** | **Second Floor Room A-F** | **Window Sill** | **130** | **100** | **No** |
| FL-08 | 5959 Whittier | Second Floor Room A-G | Floor | <RL | 10 | Yes |
| WS-08 | 5959 Whittier | Second Floor Room A-G, D1 | Window Sill | 95 | 100 | Yes |
| FL-09 | 5959 Whittier | Second Floor Hall | Floor | <RL | 10 | Yes |

**Bold results indicate exceedance of standards**

**Bold results indicate an exceedance of standards.** <RL=Less than the reporting limit (5 $\mu g/ft^2$) N/A=Not Applicable

## Table 3
## Lead Soil Samples — 5970 Audubon Road, Detroit, MI

| Sample Number | Location | Lead in Soil Results (mg/Kg) | Standard* (mg/Kg) | Below Standard? |
|---|---|---|---|---|
| S-01 | Main Bldg, Side C - Gym Entry | 44 | 400 | Yes |
| S-02 | Main Bldg, Side A - Dripline | 43 | 400 | Yes |
| | | | | |
| | | | | |

**Bold results indicate exceedance of standards**

Table 4 - Summary of Lead Hazards
Including Abatement and Interim Control Options

| | | |
|---|---|---|
| Client: | CCSEM St. Matthew LDHA, LP | |
| Inspection Location: | 5970 Audubon and 5959 Whittier | |
| Survey Date: | September 20-24, 2022 | Project No.: 4-11685 |
| Inspector: | Lathan Saperstein | Certification No.P-08947 |

***The items listed below represent lead-based paint hazards found at the aforementioned address.***
***For each identified hazard, there are corresponding options for performing abatement (long term) fixes and/or interim controls (shorter term) fixes.***
***The client and or their general contractor need to select the appropriate solution to address each of the hazards identified.***

| Identified Hazard | Priority[1] | Severity[2] | Abatement Options | Interim Control Measures |
|---|---|---|---|---|
| *Hazards within Structure* | | | | |
| Dust-lead Hazards were identified throughout the school building at 5970 Audubon. Specifically. dust hazards were identified on floors in 50 locations, in window troughs in one location and on window sills in 41 locations. Refer Table 3 Lead Dust Samples for sample results and locations. | Low | Low | Clean all floors, window sills and window troughs within The Property unless already tested and found to contain no elevated levels of lead dust using accepted HEPA-wash-HEPA cleaning methods. Following cleaning, collect clearance samples in accordance with State of Michigan, EPA and HUD requirements. | |
| Dust-lead Hazards were identified throughout the activities building at 5959 Whittier. Specifically. dust hazards were identified on floors in 6 locations and on window sills in 8 locations. Refer Table 3 Lead Dust Samples for sample results and locations. | Low | Low | Clean all floors, window sills and window troughs within The Property unless already tested and found to contain no elevated levels of lead dust using accepted HEPA-wash-HEPA cleaning methods. Following cleaning, collect clearance samples in accordance with State of Michigan, EPA and HUD requirements. | |
| Deteriorated LBP was identified in 50 locations at the school building (5970 Audubon) and 4 locations at the activities building (5959 Whittier). Refer to Table 1 All Positive XRF Readings for sample results and locations. | Moderate | Low | 1) Remove and replace components; 2) LBP encapsulation using a HUD/EPA-approved paint stabilizer after appropriate preparation of the LBP surface; or 3) Strip painted surface bare to substrate, stabilize surface, and repaint. Following completion of abatement activities and cleaning, collect dust samples to demonstrate compliance with EPA and HUD standards. | Paint stabilization including preparation of surface paint application and follow-up cleaning. Following completion of abatement activities and cleaning, collect dust sample to demonstrate compliance with EPA and HUD standards. |

*1) Priority Rankings) High - Requires Immediate Attention; Moderate – Requires Scheduled Attention; and Low – Attention at Owners Discretion*

*2) Severity Rankings: High – Most Severe; Moderate – Very Severe; Low – Somewhat Severe*

**APPENDICES**

**Appendix A**

**Resumes & Credentials of ASTI Personnel**

ASTI ENVIRONMENTAL

## Lathan Saperstein
**Environmental Field Technician**

**PROFILE**

Certifications
Michigan Lead Inspector/Risk Assessor (P-08947)
NRPP Radon Measurement Professional (NRPP# 112408-RMP)
29 CFR 1910.120 40-Hour OSHA HAZWOPER Training
Indiana Secondary Radon Tester License (RTS 01117)
Indiana Lead Inspector/Risk Assessor (IND001981)
Ohio Radon Tester (RT1776)
Ohio Lead Inspector/Risk Assessor (LA9629)

Education
Wayne State University, B.Sc. Environmental Science

Experience History
Environmental Field Technician, ASTI Environmental
Research Assistant, Wayne State University, Environmental Radioisotope Laboratory

Professional Background
M. Saperstein is a recent addition to ASTI. They have experience in the field performing radon testing, lead based paint inspections, and lead dust sampling. In addition, they have assisted with field sampling of asbestos containing materials and mold testing. At university, they were involved in radio-chronometry research using radon progeny radioisotopes, such as lead-210 / polonium-210 disequilibria, and cosmogenic beryllium-7 fallout.

**Years' Experience:**

1—ASTI ENVIRONMENTAL
2—Academia

## RADON TESTING

Responsible for radon testing in Michigan, Ohio, and Indiana.

Apartments, Ferndale, MI
Performed short-term radon testing in accordance with HUD guidelines and the American Association of Radon Scientists and Technologists' (AARST) MAMF-2017 Rev.1-21, Protocol for Conducting Radon and Radon Decay Product Measurements in Multifamily Buildings.

Single Family Housing Development, Pontiac, MI
Performed short-term radon testing in accordance with HUD guidelines and the American Association of Radon Scientists and Technologists' (AARST) MAMF-2019, Protocol for Conducting Radon and Radon Decay Product Measurements in Homes.

Non-Residential Building, Detroit, MI
Performed short-term radon testing in accordance with HUD guidelines and the American Association of Radon Scientists and Technologists' (AARST) MALB-2014 Rev.1-21, Protocol for Conducting Radon and Radon Decay Product Measurements in Schools and Large Buildings.

## LEAD INSPECTIONS & RISK ASSESSMENTS

Responsible for lead inspections and risk assessments on commercial, multi-family, and single-family properties in Michigan, Ohio, and Indiana.

Multifamily Housing, Detroit, MI
Completed lead risk assessment of rented apartments in compliance with City of Detroit regulations. Utilized dust wipe sampling, soil sampling, XRF technology and visual inspections to identify lead hazards.

Commercial Property, Detroit, MI
Inspected painted surfaces for lead based paint utilizing XRF technology, conducted wipe sampling to determine of lead dust hazards, and collected water samples to quantify lead in drinking water

## ASBESTOS INSPECTIONS & PRE-DEMOLITION HAZARDOUS MATERIALS EVALUATIONS

Multiple Bridges, Eaton County, MI
Assisted with inspection and sampling of asbestos containing materials prior to renovation work.

Multiple Buildings, Lenawee County, MI
Evaluated structures for Hazardous materials and assisted with inspection and sampling of asbestos containing building materials, prior to building demolition.

## INDOOR AIR QUALITY AND MOLD

Office Building, Ann Arbor, MI
Conducted IAQ sampling in a large office building to address concerns of generator exhaust intrusion. Monitored indoor conditions in real time for temperature, relative humidity, carbon dioxide and carbon monoxide

Commercial Property, Detroit, MI
Assisted with Mold investigation of an unoccupied property. Performed visual inspection, tape lift sampling, bulk sampling and utilized moisture readings to evaluate affected substrates.

## AIR MONITORING

Former McLouth Steel Site, Trenton, Michigan
Assisted with outdoor air monitoring and sampling to ensure chemicals of concern and fugitive dust did not leave the property.

MDHHS

# LATHAN SAPERSTEIN

LEAD INSPECTOR/RISK ASSESSOR

P-008947

ANNUAL FEE DUE:

03/31/23

TRAINING & EXAM DUE:

03/31/24

LEAD CERTIFICATION AND

ASTI ENVIRONMENTAL

# LUCAS A. WRIGHT

**Associate II**

## PROFILE

Certifications

Michigan Asbestos Inspector (A44493)
Michigan Asbestos Management Planner (A44493)
Michigan Lead Inspector/Risk Assessor (P-06369)
Indiana Primary Radon Tester (RTP00680)
Indiana Asbestos Inspector (19A012703)
Indiana Lead Risk Assessor (IND001342)
Ohio Radon Tester (RT911)
Ohio Lead Risk Assessor (LA9333R)
Ohio Asbestos Hazard Evaluation Specialist (ES543559)
NRSB Radon Measurement Specialist (NRSB 13SS030)
Illinois Lead Risk Assessor (1001809)
West Virginia Asbestos Inspector (AI010690)
40-Hour OSHA HAZWOPER Training

Education and Training

Calvin College, B.A. Geology, Minor in Business

Experience History

Associate I, ASTI ENVIRONMENTAL
Field Technician, ASTI ENVIRONMENTAL
Hydrogeologist, Hull & Associates Inc.
Drill Helper, ATC & Associates, Inc.
Wetland/Field Scientist, Alt & Witzig Environmental Engineering Inc.

Professional Background

Mr. Wright has performed Phase I and numerous Phase II Environmental Site Assessments. Mr. Wright has experience in the field with soil sampling, groundwater sampling, UST removals, lead dust sampling, radon sampling, asbestos surveys, lead inspections, and mold testing. Mr. Wright has assisted with emergency oil spill cleanups, in situ chemical oxidation remediation, groundwater remediation treatment systems installation oversight, and has assisted with wetland delineations and wetland mitigation projects.

**Years' Experience:**

8—ASTI ENVIRONMENTAL
4—other Firms

## ENVIRONMENTAL DUE DILIGENCE AND SITE INVESTIGATION PROJECTS

Environmental Site Assessments
As an Environmental Scientist Mr. Wright has performed site assessments for a variety of projects (vacant land, agricultural, residential, commercial, and industrial) to determine the environmental condition of sites for real estate transactions. Projects have involved assisting in both surface and subsurface evaluations of sites for a variety of hazardous substances and the preparation and/or review of ASTM Phase I and Phase II ESAs.

## ASBESTOS/LEAD INSPECTIONS & RISK ASSESSMENTS

Responsible for asbestos inspections and lead inspections and risk assessments on commercial, multi-family, and single-family properties.

Former Orphanage, Marquette, MI
Mr. Wright completed a MSHDA lead inspection and asbestos inspection at a former orphanage in Marquette, MI. The former orphanage was renovated into a low-income apartment building. He also completed pre-occupancy lead dust clearance sampling, Operation & Maintenance for Lead-Based Paint Materials, and Lead and Asbestos Closeout Reporting issued to MDEQ.

Three Apartment Complexes, Flint, MI
Mr. Wright completed a large-scale lead inspection and risk assessment of three apartment complexes and numerous single-family houses. The large-scale inspection included over 500 apartment units and 60 houses. All data was collected over a span of nine months and compiled into comprehensive reports.

Pre-Renovation of a Former Elementary School, Muskegon, MI
Mr. Wright completed a lead inspection and risk assessment and an asbestos inspection at a former elementary school in Muskegon, MI. In addition, he completed pre-construction & pre-occupancy lead dust clearance sampling, operation & maintenance plans for lead-based paint and asbestos materials, and lead and asbestos closeout reporting.

## LEAD INSPECTIONS & RISK ASSESSMENTS

Single-Family Houses, Flint, MI
Mr. Wright worked to complete a lead inspection & risk assessment in Flint, MI. The project included inspection and risk assessments of nine single family houses within the City of Flint.

Former Jewish Temple, Southfield, MI
Mr. Wright completed a lead inspection & risk assessment of a 40,000 sq/ft former Jewish temple and school in Southfield, MI. This project was completed in two days and covered the entire interior and exterior of the building.

## RADON TESTING

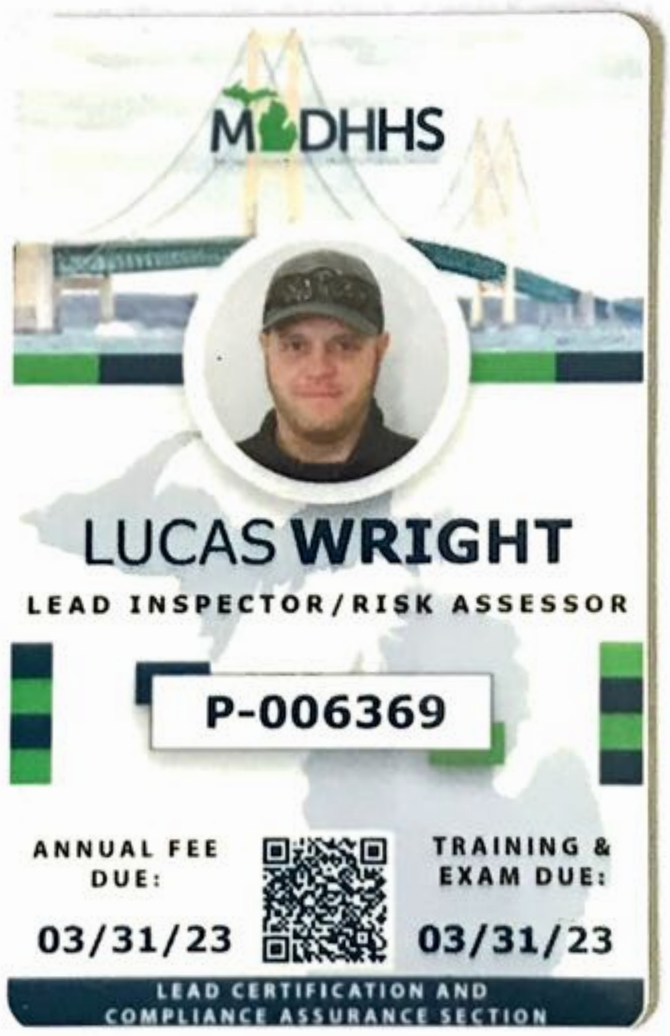
Responsible for radon testing in Michigan, Ohio, and Indiana.

Town Houses, Columbus, OH
Mr. Wright completed short-term radon testing of 150 townhome units in Columbus, OH. He deployed to all 150 units on site and retrieved them within the same week.

Apartments, Cleveland, OH
Mr. Wright completed short-term radon testing of four apartment buildings in the west-suburbs of Cleveland.

Town Houses, Marquette, MI
Mr. Wright completed short-term multi-family radon testing of 114 townhome units at an apartment complex in Marquette, MI. He deployed to 78 test kits on site and retrieved them in the same week.

Eight-Story Apartment Building, Marquette, MI
Mr. Wright completed short-term multi-family radon testing of an eight-story apartment building in Marquette, MI. Testing included apartments on every floor and offices.


MDHHS
LUCAS WRIGHT
LEAD INSPECTOR/RISK ASSESSOR
P-006369
ANNUAL FEE DUE:
03/31/23
TRAINING & EXAM DUE:
03/31/23
LEAD CERTIFICATION AND COMPLIANCE ASSURANCE SECTION

**Appendix B**

**Photo Log**

# PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan

| | |
|---|---|
|  | **Photo 1.** View the of A side of the School on Audubon |
|  | **Photo 2.** View the of B side of the School on Audubon |
|  | **Photo 3.** View the of C side of the School on Audubon |

ASTI Project No. 4-11685
September 24, 2022
Photographed By Luke Wright

# PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan

| | |
|---|---|
|  | **Photo 4.** View the of C and D sides of the School on Audubon |
|  | **Photo 5.** View the of the A side of the Activities Building on Whittier |
|  | **Photo 6.** View the of the D side of the Activities Building on Whittier |

ASTI Project No. 4-11685
September 24, 2022
Photographed By Luke Wright

# PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan

| | |
|---|---|
|  | **Photo 7.** View the of the B side of the Activities Building on Whittier |
|  | **Photo 8.** View the of the C side of the Activities Building on Whittier |
|  | **Photo 9.** View of XRF Reading #3541, LBP positive Pipe in 5970 Audubon |

ASTI Project No. 4-11685
September 24, 2022
Photographed By Luke Wright

# PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan

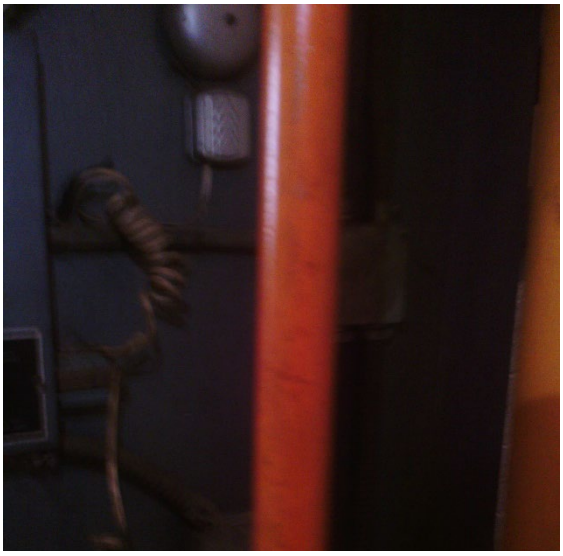
| | |
|---|---|
|  | **Photo 10.** View of XRF Reading #3621, LBP Positive Corkboard in 5970 Audubon |
|  | **Photo 11.** View of XRF Reading #4111, LBP positive Window Lintel in 5970 Audubon |
|  | **Photo 12.** View of XRF Reading #4222, LBP Positive Wall in 5970 Audubon |

ASTI Project No. 4-11685
September 24, 2022
Photographed By Luke Wright

ASTI ENVIRONMENTAL

# PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan

| | |
|---|---|
|  | **Photo 13.** View of XRF Reading #4368, LBP positive pipe in 5959 Whittier |

**Appendix C**

**All XRF Readings**

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3511 | 10:19 AM | Lead Paint | 0.9 | mg/cm2 | | | | | | | | | | | Calibration |
| 3512 | 10:20 AM | Lead Paint | 0.9 | mg/cm2 | | | | | | | | | | | Calibration |
| 3513 | 10:20 AM | Lead Paint | 0.9 | mg/cm2 | | | | | | | | | | | Calibration |
| **3514** | **10:50 AM** | **Lead Paint** | **1.1** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Room 1 / East** | **Room** | **Wall** | **Concrete** | **A** | | **Deteriorated** | **Positive** |
| 3515 | 10:51 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3516 | 10:51 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3517 | 10:52 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 3518 | 10:52 AM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Wall | Brick | D | | Deteriorated | Negative |
| 3519 | 10:52 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Wall | Brick | D | | Deteriorated | Negative |
| 3520 | 10:54 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Room | Ceiling | Concrete | | | Deteriorated | Negative |
| 3521 | 10:55 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 1 / East | Shelf | --- | Wood | A | | Deteriorated | Negative |
| **3522** | **10:56 AM** | **Lead Paint** | **1.1** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Room 1 / East** | **Door** | **Jamb** | **Wood** | **A** | | **Deteriorated** | **Positive** |
| 3523 | 10:57 AM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 2 / West | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3524 | 10:57 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 2 / West | Room | Wall | Concrete | B | | Deteriorated | Negative |
| **3525** | **10:58 AM** | **Lead Paint** | **1.8** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Room 2 / West** | **Room** | **Wall** | **Concrete** | **C** | | **Deteriorated** | **Positive** |
| **3526** | **10:58 AM** | **Lead Paint** | **2** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Room 2 / West** | **Room** | **Wall** | **Concrete** | **D** | | **Deteriorated** | **Positive** |
| 3527 | 10:59 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Room 2 / West | Room | Wall | Concrete | D | | Deteriorated | Negative |
| **3528** | **10:59 AM** | **Lead Paint** | **3.9** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Room 2 / West** | **Room** | **Wall** | **Concrete** | **D** | | **Deteriorated** | **Positive** |
| 3529 | 11:01 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Door | --- | Concrete | D | | Deteriorated | Negative |
| 3530 | 11:01 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Door | Frame | Concrete | D | | Deteriorated | Negative |
| 3531 | 11:02 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Railing | --- | Concrete | D | | Deteriorated | Negative |
| 3532 | 11:03 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Window | Exterior Sash | Wood | B | | Deteriorated | Negative |
| **3533** | **11:03 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Exterior Stairwell** | **Window** | **Exterior Sill** | **Wood** | **B** | | **Deteriorated** | **Positive** |
| 3534 | 11:04 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3535 | 11:05 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Exterior Stairwell | Door | --- | Wood | B | | Deteriorated | Negative |
| **3536** | **11:05 AM** | **Lead Paint** | **1.5** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Exterior Stairwell** | **Door** | **Frame** | **Wood** | **B** | | **Deteriorated** | **Positive** |
| 3537 | 11:07 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Electric Panel | --- | Wood | | | Deteriorated | Negative |
| 3538 | 11:07 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Electric Panel | --- | Metal | | | Deteriorated | Negative |
| 3539 | 11:09 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Fire Pipe | --- | Metal | | | Deteriorated | Negative |
| 3540 | 11:09 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Fire Pipe | --- | Metal | | | Deteriorated | Negative |
| **3541** | **11:09 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Meter Room** | **Fire Pipe** | **---** | **Metal** | | | **Deteriorated** | **Positive** |
| 3542 | 11:11 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Fire Pipe | --- | Metal | | | Deteriorated | Negative |
| 3543 | 11:12 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Fire Pipe | --- | Metal | | | Deteriorated | Negative |
| 3544 | 11:12 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Fire Pipe | --- | Metal | | | Deteriorated | Negative |
| 3545 | 11:13 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Meter Room | Railing | --- | Metal | | | Deteriorated | Negative |
| **3546** | **11:14 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Interior Stairs** | **Door** | **---** | **Metal** | | | **Deteriorated** | **Positive** |
| 3547 | 11:15 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Interior Stairs | Door | Jamb | Metal | | | Deteriorated | Negative |
| **3548** | **11:16 AM** | **Lead Paint** | **1.4** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Interior Stairs** | **Room** | **Wall** | **Concrete** | **B** | | **Deteriorated** | **Positive** |
| **3549** | **11:16 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Boiler Room** | **Basement** | **Interior Stairs** | **Room** | **Wall** | **Concrete** | **D** | | **Deteriorated** | **Positive** |
| 3550 | 11:17 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Interior Stairs | Room | Floor | Concrete | D | | Deteriorated | Negative |
| 3551 | 11:17 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Boiler Room | Basement | Interior Stairs | Room | Floor | Concrete | D | | Deteriorated | Negative |
| 3552 | 11:24 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Concrete | A | | Intact | Negative |
| 3553 | 11:24 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Concrete | A | | Intact | Negative |
| 3554 | 11:25 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Concrete | A | | Intact | Negative |
| 3555 | 11:25 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Concrete | B | | Intact | Negative |
| 3556 | 11:25 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Concrete | C | | Intact | Negative |
| 3557 | 11:26 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Concrete | D | | Intact | Negative |
| 3558 | 11:26 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Room | Wall | Wood | D | | Intact | Negative |
| 3559 | 11:27 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Radiator | --- | Metal | | | Intact | Negative |
| 3560 | 11:27 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Radiator | --- | Metal | | | Intact | Negative |
| 3561 | 11:28 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Closet | Shelf | Wood | | | Intact | Negative |
| 3562 | 11:28 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Closet | Shelf | Wood | | | Intact | Negative |
| 3563 | 11:29 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 107 | Closet | Shelf | Wood | | | Intact | Negative |
| 3564 | 11:32 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Room | Wall | Concrete | A | | Intact | Negative |
| 3565 | 11:32 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Room | Wall | Concrete | B | | Intact | Negative |
| 3566 | 11:33 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Room | Wall | Concrete | C | | Intact | Negative |
| 3567 | 11:33 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Room | Wall | Concrete | D | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3568 | 11:34 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Closet | Shelf | Metal | D | | Intact | Negative |
| 3569 | 11:34 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Closet | Shelf | Wood | D | | Intact | Negative |
| 3570 | 11:35 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Radiator | | Metal | A | | Intact | Negative |
| 3571 | 11:35 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 108 | Window | Frame | Metal | A | 1 | Intact | Negative |
| 3572 | 11:39 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | A | | Intact | Negative |
| 3573 | 11:40 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | B | | Intact | Negative |
| 3574 | 11:40 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | C | | Intact | Negative |
| 3575 | 11:40 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | D | | Intact | Negative |
| 3576 | 11:19 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Window | Sash | Metal | C | | Intact | Negative |
| 3577 | 11:20 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Window | Sash | Metal | C | | Deteriorated | Negative |
| 3578 | 11:21 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Radiator | --- | Metal | C | | Intact | Negative |
| 3579 | 11:21 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Closet | Shelf | Metal | B | | Intact | Negative |
| 3580 | 11:22 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Closet | Shelf | Wood | B | | Intact | Negative |
| 3581 | 11:23 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Door | Frame | Metal | B | | Intact | Negative |
| 3582 | 11:23 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Door | --- | Metal | B | | Intact | Negative |
| 3583 | 12:09 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Concrete | A | | Intact | Negative |
| 3584 | 12:10 PM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Concrete | B | | Intact | Negative |
| 3585 | 12:10 PM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Concrete | C | | Intact | Negative |
| 3586 | 12:11 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3587 | 12:12 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3588 | 12:12 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3589 | 12:13 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3590 | 12:14 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3591 | 12:14 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Room | Baseboard | Concrete | A | | Deteriorated | Negative |
| 3592 | 12:15 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Door | Jamb | Concrete | A | | Deteriorated | Negative |
| 3593 | 12:16 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Door | --- | Concrete | A | | Deteriorated | Negative |
| 3594 | 12:17 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Closet | Wall | Concrete | A | | Deteriorated | Negative |
| 3595 | 12:17 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Closet | --- | Metal | A | | Deteriorated | Negative |
| 3596 | 12:17 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Closet | Shelf | Wood | A | | Deteriorated | Negative |
| 3597 | 12:18 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Closet | Shelf | Wood | A | | Deteriorated | Negative |
| **3598** | **12:22 PM** | **Lead Paint** | **1.1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **109** | **Window** | **Sash** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| 3599 | 12:23 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 109 | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 3600 | 12:39 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3601 | 12:39 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3602 | 12:40 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3603 | 9:04 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3604 | 9:05 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3605 | 9:05 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3606 | 9:22 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3607 | 9:22 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3608 | 9:22 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3609 | 9:23 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3610 | 9:23 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3611 | 9:25 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3612 | 9:25 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 3613 | 9:26 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| 3614 | 9:26 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Window | Frame | Metal | B | | Deteriorated | Negative |
| 3615 | 9:27 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Radiator | Cover | Metal | B | | Deteriorated | Negative |
| 3616 | 9:27 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Radiator | Cover | Metal | B | 3 | Deteriorated | Negative |
| 3617 | 9:28 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Closet | Door | Wood | C | | Deteriorated | Negative |
| 3618 | 9:29 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Door | --- | Wood | D | | Deteriorated | Negative |
| 3619 | 9:30 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Room | Wall | Concrete | C | | Deteriorated | Negative |
| **3620** | **9:30 AM** | **Lead Paint** | **4.4** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **203** | **Corkboard** | **---** | **Wood** | **C** | | **Deteriorated** | **Positive** |
| **3621** | **9:31 AM** | **Lead Paint** | **4.1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **203** | **Corkboard** | **---** | **Wood** | **C** | | **Deteriorated** | **Positive** |
| **3622** | **9:31 AM** | **Lead Paint** | **4.2** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **203** | **ChalkBoard** | **---** | **---** | **C** | | **Deteriorated** | **Positive** |
| 3623 | 9:32 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 203 | Vent | --- | Metal | C | | Deteriorated | Negative |
| 3624 | 9:37 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Library | 2 | | Room | Wall | Concrete | A | | Deteriorated | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3625 | 9:37 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Library | 2 | | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3626 | 9:38 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Library | 2 | | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3627 | 9:38 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Library | 2 | | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3628 | 9:40 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Library | 2 | | Window | Sash | Metal | B | | Deteriorated | Negative |
| 3629 | 9:40 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Library | 2 | | Radiator | Cover | Metal | B | | Deteriorated | Negative |
| 3630 | 9:41 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Library | 2 | | Closet | Door | Wood | A | | Deteriorated | Negative |
| 3631 | 9:41 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Library | 2 | | Closet | Door | Wood | B | | Deteriorated | Negative |
| 3632 | 9:45 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3633 | 9:46 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3634 | 9:46 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3635 | 9:47 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 3636 | 9:47 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Door | --- | Metal | | | Deteriorated | Negative |
| 3637 | 9:48 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Door | --- | Metal | | | Deteriorated | Negative |
| 3638 | 9:48 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Radiator | --- | Metal | | | Deteriorated | Negative |
| 3639 | 9:49 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Window | Sash | Metal | | | Deteriorated | Negative |
| 3640 | 9:49 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Library | Door | --- | Wood | | | Deteriorated | Negative |
| 3641 | 9:51 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3642 | 9:52 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3643 | 9:52 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3644 | 9:52 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3645 | 9:53 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Window | Sash | Metal | D | | Deteriorated | Negative |
| 3646 | 9:53 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Radiator | --- | Metal | D | | Deteriorated | Negative |
| 3647 | 9:54 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Radiator | --- | Metal | D | 2 | Deteriorated | Negative |
| 3648 | 9:54 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Closet | Door | Wood | | 2 | Deteriorated | Negative |
| 3649 | 9:55 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Door | --- | Wood | | 2 | Deteriorated | Negative |
| 3650 | 9:55 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Wall | Wood | A | | Deteriorated | Negative |
| 3651 | 9:56 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Wall | Wood | A | | Deteriorated | Negative |
| 3652 | 9:56 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 202 | Room | Chalkboard | --- | A | | Deteriorated | Negative |
| 3653 | 9:59 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3654 | 10:00 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3655 | 10:00 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3656 | 10:01 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3657 | 10:01 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Window | Frame | Metal | D | | Deteriorated | Negative |
| 3658 | 10:02 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Room | Wall | Wood | A | | Deteriorated | Negative |
| 3659 | 10:02 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Room | Wall | Wood | A | | Deteriorated | Negative |
| 3660 | 10:03 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 201 | Door | --- | Wood | B | | Deteriorated | Negative |
| 3661 | 10:06 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 2 | | Partition | Wall | Metal | B | | Deteriorated | Negative |
| 3662 | 10:25 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3663 | 10:26 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3664 | 10:26 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3665 | 10:27 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3666 | 10:27 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3667 | 10:27 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3668 | 10:28 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Window | Frame | Metal | A | | Deteriorated | Negative |
| 3669 | 10:29 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Closet | Door | Wood | | | Deteriorated | Negative |
| 3670 | 10:29 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Closet | Wall | Wood | | | Intact | Negative |
| 3671 | 10:30 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Closet | Wall | Metal | | | Intact | Negative |
| 3672 | 10:30 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Room | Chair Rail | Wood | B | | Intact | Negative |
| 3673 | 10:31 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Nurse's Office | 2 | | Door | --- | Wood | C | | Intact | Negative |
| 3674 | 10:35 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Room | Wall | Plaster | A | | Intact | Negative |
| **3675** | **10:35 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **204** | **Room** | **Wall** | **Plaster** | **B** | | **Intact** | **Positive** |
| 3676 | 10:36 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Room | Wall | Plaster | C | | Intact | Negative |
| 3677 | 10:36 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Room | Wall | Plaster | D | | Intact | Negative |
| **3678** | **10:37 AM** | **Lead Paint** | **1.4** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **204** | **Corkboard** | **---** | **Wood** | **A** | | **Intact** | **Positive** |
| **3679** | **10:37 AM** | **Lead Paint** | **1.5** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **204** | **Corkboard** | **---** | **Wood** | **A** | | **Intact** | **Positive** |
| 3680 | 10:38 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Room | Baseboard | Wood | A | | Intact | Negative |
| 3681 | 10:38 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Door | Jamb | Wood | A | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3682 | 10:39 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Closet | Floor | Wood | A | | Intact | Negative |
| 3683 | 10:39 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Closet | Wall | Plaster | | | Intact | Negative |
| 3684 | 10:40 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Closet | Wall | Plaster | | | Intact | Negative |
| **3685** | **10:41 AM** | **Lead Paint** | **1.1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **204** | **Window** | **Sill** | **Metal** | **C** | | **Deteriorated** | **Positive** |
| 3686 | 10:42 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Window | Sash | Metal | C | | Deteriorated | Negative |
| 3687 | 10:43 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Radiator | --- | Metal | C | | Deteriorated | Negative |
| 3688 | 10:43 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 204 | Pipe | Vertical | Metal | C | | Deteriorated | Negative |
| 3689 | 10:45 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3690 | 10:46 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3691 | 10:46 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| **3692** | **10:46 AM** | **Lead Paint** | **1.2** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **212** | **Corkboard** | **---** | **Wood** | **C** | | **Deteriorated** | **Positive** |
| 3693 | 10:47 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3694 | 10:48 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| 3695 | 10:48 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Room | Chair Rail | Wood | D | | Deteriorated | Negative |
| 3696 | 10:48 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Window | Sill | Metal | A | | Deteriorated | Negative |
| 3697 | 10:49 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Window | Sash | Metal | A | | Deteriorated | Negative |
| 3698 | 10:50 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Closet | Floor | Metal | | | Deteriorated | Negative |
| 3699 | 10:50 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3700 | 10:50 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3701 | 10:51 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Closet | Floor | Concrete | | | Deteriorated | Negative |
| 3702 | 10:52 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Pipe | Vertical | Metal | | | Deteriorated | Negative |
| 3703 | 10:52 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 212 | Radiator | --- | Metal | | | Deteriorated | Negative |
| 3704 | 10:54 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3705 | 10:55 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3706 | 10:55 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Brick | B | | Deteriorated | Negative |
| 3707 | 10:55 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3708 | 10:56 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3709 | 10:56 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3710 | 10:56 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3711 | 10:57 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Wood | D | | Deteriorated | Negative |
| 3712 | 10:57 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Floor | Concrete | | | Deteriorated | Negative |
| 3713 | 10:57 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Window | | Metal | C | | Deteriorated | Negative |
| 3714 | 10:58 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Metal | | | Deteriorated | Negative |
| 3715 | 10:58 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Room | Wall | Metal | | | Deteriorated | Negative |
| 3716 | 10:59 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Shelf | --- | Wood | | | Deteriorated | Negative |
| 3717 | 10:59 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - South | Door | Jamb | Wood | | | Deteriorated | Negative |
| **3718** | **11:02 AM** | **Lead Paint** | **1.6** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **205** | **Corkboard** | **---** | **Wood** | **A** | | **Deteriorated** | **Positive** |
| 3719 | 11:02 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Room | Chair Rail | Wood | A | | Deteriorated | Negative |
| 3720 | 11:03 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| **3721** | **11:03 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **205** | **Room** | **Wall** | **Plaster** | **B** | | **Deteriorated** | **Positive** |
| 3722 | 11:04 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3723 | 11:05 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3724 | 11:05 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| 3725 | 11:06 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Door | Jamb | Wood | A | | Deteriorated | Negative |
| 3726 | 11:08 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Closet | Wall | Wood | A | | Deteriorated | Negative |
| 3727 | 11:08 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Closet | Wall | Wood | A | | Deteriorated | Negative |
| 3728 | 11:08 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Closet | Wall | Wood | A | | Deteriorated | Negative |
| 3729 | 11:09 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 205 | Closet | Floor | Concrete | A | | Deteriorated | Negative |
| 3730 | 11:10 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| **3731** | **11:11 AM** | **Lead Paint** | **1.2** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **211** | **Room** | **Wall** | **Plaster** | **B** | | **Deteriorated** | **Positive** |
| 3732 | 11:11 AM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| **3733** | **11:12 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **211** | **Room** | **Wall** | **Plaster** | **D** | | **Deteriorated** | **Positive** |
| 3734 | 11:13 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Room | Wall | Wood | D | | Deteriorated | Negative |
| **3735** | **11:13 AM** | **Lead Paint** | **1.6** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **211** | **Corkboard** | **---** | **Wood** | **D** | | **Deteriorated** | **Positive** |
| 3736 | 11:14 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 3737 | 11:14 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Pipe | Vertical | Metal | A | | Deteriorated | Negative |
| **3738** | **11:14 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **211** | **Window** | **Sill** | **Metal** | **A** | | **Deteriorated** | **Positive** |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **3739** | **11:15 AM** | **Lead Paint** | **1.1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **211** | **Window** | **Frame** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| 3740 | 11:16 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3741 | 11:16 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3742 | 11:17 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 211 | Closet | Floor | Concrete | | | Deteriorated | Negative |
| 3743 | 11:18 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3744 | 11:18 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3745 | 11:18 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Room | Wall | Brick | B | | Deteriorated | Negative |
| 3746 | 11:19 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3747 | 11:19 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3748 | 11:20 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Room | Wall | Metal | B | | Deteriorated | Negative |
| 3749 | 11:20 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Radiator | | Metal | C | | Deteriorated | Negative |
| 3750 | 11:21 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | Girls - South | Door | Jamb | Wood | | | Deteriorated | Negative |
| 3751 | 11:23 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3752 | 11:23 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3753 | 11:24 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3754 | 11:24 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3755 | 11:25 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Wall | Wood | D | | Deteriorated | Negative |
| **3756** | **11:25 AM** | **Lead Paint** | **1.2** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **210** | **Corkboard** | **---** | **Wood** | **D** | | **Deteriorated** | **Positive** |
| 3757 | 11:27 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Chair Rail | Wood | D | | Deteriorated | Negative |
| 3758 | 11:29 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| 3759 | 11:30 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Window | Sill | Metal | A | | Deteriorated | Negative |
| 3760 | 11:30 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Window | Sash | Metal | A | | Deteriorated | Negative |
| 3761 | 11:31 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 3762 | 11:31 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Pipe | --- | Metal | A | | Deteriorated | Negative |
| 3763 | 11:32 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Closet | Floor | Concrete | | | Deteriorated | Negative |
| 3764 | 11:33 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3765 | 11:33 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 210 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3766 | 11:36 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3767 | 11:36 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3768 | 11:37 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3769 | 11:37 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3770 | 11:37 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| **3771** | **11:38 AM** | **Lead Paint** | **1.2** | **mg/cm2** | **5970 Audobon** | **Clinic** | **2** | | **Window** | **Sill** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| **3772** | **11:39 AM** | **Lead Paint** | **1.4** | **mg/cm2** | **5970 Audobon** | **Clinic** | **2** | | **Window** | **Sash** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| 3773 | 11:39 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 3774 | 11:40 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Closet | Jamb | Metal | A | | Deteriorated | Negative |
| 3775 | 11:40 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Closet | Wall | Plaster | A | | Deteriorated | Negative |
| 3776 | 11:41 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Clinic | 2 | | Closet | Door | Plaster | A | | Deteriorated | Negative |
| 3777 | 11:42 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3778 | 11:43 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3779 | 11:43 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3780 | 11:43 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3781 | 11:44 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| **3782** | **11:45 AM** | **Lead Paint** | **1.4** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **209** | **Corkboard** | **----** | **Wood** | **D** | | **Deteriorated** | **Positive** |
| 3783 | 11:45 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Chair Rail | Wood | D | | Deteriorated | Negative |
| 3784 | 11:46 AM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Window | Sash | Wood | A | | Deteriorated | Negative |
| **3785** | **11:46 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **2** | **209** | **Window** | **Sill** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| 3786 | 11:47 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 3787 | 11:47 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Pipe | --- | Metal | A | | Deteriorated | Negative |
| 3788 | 11:48 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Pipe | --- | Metal | A | | Deteriorated | Negative |
| 3789 | 11:48 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Room | Baseboard | Concrete | B | | Deteriorated | Negative |
| 3790 | 11:49 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Closet | Floor | Concrete | B | | Deteriorated | Negative |
| 3791 | 11:49 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Closet | Wall | Plaster | B | | Deteriorated | Negative |
| 3792 | 11:50 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Closet | Wall | Plaster | B | | Deteriorated | Negative |
| 3793 | 11:50 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 209 | Door | Jamb | Plaster | C | | Deteriorated | Negative |
| 3794 | 11:54 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Office | 2 | | Room | Wall | Concrete | A | | Intact | Negative |
| 3795 | 11:54 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Office | 2 | | Room | Wall | Concrete | B | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3796 | 11:55 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 2 | | Room | Wall | Concrete | C | | Intact | Negative |
| 3797 | 11:55 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Office | 2 | | Room | Wall | Concrete | D | | Intact | Negative |
| 3798 | 11:57 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 2 | | Radiator | --- | Metal | C | | Intact | Negative |
| 3799 | 11:58 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Office | 2 | | Window | Sash | Metal | C | | Intact | Negative |
| 3800 | 11:58 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 2 | | Window | Sash | Metal | C | | Intact | Negative |
| 3801 | 11:59 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Office | 2 | | Door | Frame | Metal | A | | Intact | Negative |
| 3802 | 1:15 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3803 | 1:16 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3804 | 1:16 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3805 | 1:20 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Room | Wall | Concrete | A | | Intact | Negative |
| 3806 | 1:21 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Room | Wall | Concrete | B | | Intact | Negative |
| 3807 | 1:21 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Room | Wall | Concrete | C | | Intact | Negative |
| 3808 | 1:21 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Room | Wall | Concrete | D | | Intact | Negative |
| 3809 | 1:22 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Room | Wall | Wood | D | | Intact | Negative |
| 3810 | 1:22 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Window | Sash | Metal | C | | Intact | Negative |
| 3811 | 1:23 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Radiator | --- | Metal | C | | Intact | Negative |
| 3812 | 1:23 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Radiator | --- | Metal | C | | Intact | Negative |
| 3813 | 1:24 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Closet | Door | Wood | | | Intact | Negative |
| 3814 | 1:24 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Closet | Slide Door | Metal | | | Intact | Negative |
| 3815 | 1:24 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Closet | Shelf | Metal | | | Intact | Negative |
| 3816 | 1:25 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 206 | Window | Sash | Metal | A | | Intact | Negative |
| 3817 | 1:27 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Room | Wall | Concrete | B | | Intact | Negative |
| 3818 | 1:28 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Room | Wall | Concrete | C | | Intact | Negative |
| 3819 | 1:28 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Room | Wall | Concrete | D | | Intact | Negative |
| 3820 | 1:28 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Room | Wall | Wood | D | | Intact | Negative |
| 3821 | 1:31 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Window | Sash | Metal | A | | Intact | Negative |
| 3822 | 1:32 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Radiator | --- | Metal | A | | Intact | Negative |
| 3823 | 1:32 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Radiator | --- | Metal | A | | Intact | Negative |
| 3824 | 1:32 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Closet | Door | Wood | | | Intact | Negative |
| 3825 | 1:33 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Closet | Slide Door | Metal | | | Intact | Negative |
| 3826 | 1:33 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Closet | Shelf | Metal | | | Intact | Negative |
| 3827 | 1:34 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Door | --- | Metal | C | | Intact | Negative |
| 3828 | 1:35 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Door | Frame | Metal | C | | Intact | Negative |
| 3829 | 1:35 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 208 | Window | | Metal | C | | Intact | Negative |
| 3830 | 1:36 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Room | Wall | Concrete | A | | Intact | Negative |
| 3831 | 1:37 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Room | Wall | Concrete | B | | Intact | Negative |
| 3832 | 1:37 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Room | Wall | Concrete | C | | Intact | Negative |
| 3833 | 1:37 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Room | Wall | Concrete | D | | Intact | Negative |
| 3834 | 1:38 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Window | Sash | Metal | A | 1 | Intact | Negative |
| 3835 | 1:38 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Radiator | --- | Metal | A | 1 | Intact | Negative |
| 3836 | 1:38 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Radiator | --- | Metal | A | 1 | Intact | Negative |
| 3837 | 1:39 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Door | --- | Metal | C | 1 | Intact | Negative |
| 3838 | 1:39 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Door | Frame | Metal | C | 1 | Intact | Negative |
| 3839 | 1:39 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Closet | Slide Door | Metal | C | 1 | Intact | Negative |
| 3840 | 1:40 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Closet | Shelf | Metal | C | 1 | Intact | Negative |
| 3841 | 1:40 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Closet | Door | Wood | | 1 | Intact | Negative |
| 3842 | 1:41 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 2 | 207 | Window | Sash | Metal | | | Intact | Negative |
| 3843 | 1:44 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - North | Window | Sash | Metal | | | Intact | Negative |
| 3844 | 1:44 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - North | Room | Wall | Metal | | | Intact | Negative |
| 3845 | 1:44 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - North | Room | Ceiling | Plaster | | | Intact | Negative |
| 3846 | 1:45 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - North | Radiator | Cover | Metal | | | Intact | Negative |
| 3847 | 1:45 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - North | Door | --- | Metal | | | Intact | Negative |
| 3848 | 1:46 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Boys - North | Door | Frame | Metal | | | Intact | Negative |
| 3849 | 1:46 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Girls - North | Door | Frame | Metal | | | Intact | Negative |
| 3850 | 1:46 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Girls - North | Door | --- | Metal | | | Intact | Negative |
| 3851 | 1:47 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Girls - North | Radiator | --- | Metal | | | Intact | Negative |
| 3852 | 1:47 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Girls - North | Room | Wall | Metal | | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3853 | 1:47 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Girls - North | Window | Sash | Metal | | | Intact | Negative |
| 3854 | 1:48 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 2 | Girls - North | Room | Ceiling | Metal | | | Intact | Negative |
| 3855 | 1:50 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Stairwell | | North | Room | Wall | Concrete | A | | Intact | Negative |
| 3856 | 1:50 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Stairwell | | North | Room | Wall | Concrete | B | | Intact | Negative |
| 3857 | 1:50 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Stairwell | | North | Room | Wall | Concrete | C | | Intact | Negative |
| 3858 | 1:51 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Stairwell | | North | Room | Wall | Concrete | D | | Intact | Negative |
| 3859 | 1:51 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Stairwell | | North | Window | Sash | Metal | | | Deteriorated | Negative |
| 3860 | 1:51 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Stairwell | | North | Radiator | --- | Metal | | | Deteriorated | Negative |
| 3861 | 1:53 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Door | Frame | Metal | B | | Deteriorated | Negative |
| 3862 | 1:53 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Door | --- | Metal | B | | Deteriorated | Negative |
| 3863 | 1:54 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Window | Frame | Metal | A | | Deteriorated | Negative |
| 3864 | 1:54 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3865 | 1:54 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3866 | 1:55 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3867 | 1:55 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3868 | 1:56 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Electric Panel | | Concrete | C | | Deteriorated | Negative |
| 3869 | 1:56 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Electric Panel | | Concrete | C | | Deteriorated | Negative |
| 3870 | 1:56 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Electric Panel | | Concrete | C | | Deteriorated | Negative |
| 3871 | 1:57 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 2 | North | Door | --- | Metal | A | | Deteriorated | Negative |
| 3872 | 1:58 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Stairwell | | Northwest | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 3873 | 1:59 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Stairwell | | Northwest | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3874 | 1:59 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Stairwell | | Northwest | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3875 | 1:59 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Stairwell | | Northwest | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3876 | 2:00 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Stairwell | | Northwest | Room | Ceiling | Concrete | A | | Deteriorated | Negative |
| 3877 | 2:03 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Hallway | 2 | Center | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3878 | 2:04 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | Center | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3879 | 2:07 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Hallway | 2 | South | Room | Wall | Plaster | A | | Intact | Negative |
| 3880 | 2:08 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | South | Room | Wall | Plaster | B | | Intact | Negative |
| 3881 | 2:08 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 2 | South | Room | Wall | Plaster | C | | Intact | Negative |
| 3882 | 2:08 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 2 | South | Room | Wall | Plaster | D | | Intact | Negative |
| 3883 | 2:09 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 2 | South | Room | Wall | Metal | C | | Intact | Negative |
| 3884 | 2:10 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Stairwell | | Southwest | Room | Wall | Metal | A | | Intact | Negative |
| 3885 | 2:10 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Stairwell | | Southwest | Room | Wall | Concrete | B | | Intact | Negative |
| 3886 | 2:10 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Stairwell | | Southwest | Stair | Stringer | Concrete | B | | Intact | Negative |
| 3887 | 2:11 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Stairwell | | Southwest | Radiator | | Metal | A | | Intact | Negative |
| 3888 | 2:13 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 2 | Southeast | Room | Wall | Plaster | A | | Intact | Negative |
| 3889 | 2:14 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Hallway | 2 | Southeast | Room | Wall | Plaster | B | | Intact | Negative |
| 3890 | 2:14 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 2 | Southeast | Room | Wall | Plaster | C | | Intact | Negative |
| 3891 | 2:14 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Hallway | 2 | Southeast | Room | Wall | Plaster | D | | Intact | Negative |
| 3892 | 2:15 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Hallway | 2 | Southeast | Door | --- | Wood | B | | Intact | Negative |
| 3893 | 2:16 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Stairwell | 2 | Southeast | Radiator | --- | Metal | A | | Intact | Negative |
| 3894 | 2:16 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Stairwell | 2 | Southeast | Stair | Stringer | Metal | A | | Intact | Negative |
| 3895 | 2:17 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Stairwell | 2 | Southeast | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3896 | 2:17 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Stairwell | 2 | Southeast | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3897 | 2:18 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Stairwell | 2 | Southeast | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3898 | 2:19 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | Southeast | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3899 | 2:19 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | Southeast | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3900 | 2:20 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | Southeast | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3901 | 2:21 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Hallway | 1 | Southeast | Door | --- | Metal | C | | Deteriorated | Negative |
| 3902 | 2:21 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | Southeast | Door | --- | Wood | B | | Deteriorated | Negative |
| 3903 | 2:23 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3904 | 2:23 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 3905 | 2:24 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3906 | 2:24 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3907 | 2:28 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3908 | 2:29 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 3909 | 2:29 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3910 | 2:30 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3911 | 2:30 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3912 | 2:31 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 3913 | 2:31 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Door | Frame | Metal | C | | Deteriorated | Negative |
| 3914 | 2:32 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Door | Casing | Wood | C | | Deteriorated | Negative |
| 3915 | 2:32 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Column | --- | Wood | | | Deteriorated | Negative |
| 3916 | 2:33 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Column | --- | Concrete | | | Deteriorated | Negative |
| 3917 | 2:34 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Window | Sash | Metal | C | | Deteriorated | Negative |
| 3918 | 2:34 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Cafeteria | 1 | | Radiator | --- | Metal | C | | Deteriorated | Negative |
| 3919 | 2:36 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Maintenance | 1 | | Radiator | --- | Metal | B | | Deteriorated | Negative |
| 3920 | 2:36 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Maintenance | 1 | | Window | Sash | Metal | B | | Deteriorated | Negative |
| 3921 | 2:37 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Maintenance | 1 | | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 3922 | 2:37 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Maintenance | 1 | | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 3923 | 2:38 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Maintenance | 1 | | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 3924 | 2:39 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Maintenance | 1 | | Door | --- | Metal | D | | Deteriorated | Negative |
| 3925 | 2:39 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Window | | Metal | B | | Deteriorated | Negative |
| 3926 | 2:40 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3927 | 2:40 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3928 | 2:41 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3929 | 2:41 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3930 | 2:42 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Door | Casing | Plaster | D | | Deteriorated | Negative |
| 3931 | 2:42 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Door | Casing | Wood | C | | Deteriorated | Negative |
| 3932 | 2:43 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Kitchen | 1 | | Closet | Wall | Concrete | C | | Deteriorated | Negative |
| 3933 | 2:46 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3934 | 2:47 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3935 | 2:47 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3936 | 2:48 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3937 | 2:48 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Room | Wall | Metal | | | Deteriorated | Negative |
| 3938 | 2:49 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Window | --- | Metal | | | Deteriorated | Negative |
| 3939 | 2:49 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Radiator | --- | Metal | | | Deteriorated | Negative |
| 3940 | 2:50 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Women | Door | --- | Wood | | | Deteriorated | Negative |
| 3941 | 2:51 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Men | Door | Casing | Wood | | | Deteriorated | Negative |
| 3942 | 2:51 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Men | Room | Wall | Metal | | | Deteriorated | Negative |
| 3943 | 2:51 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Men | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3944 | 2:51 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Men | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3945 | 2:52 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Men | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3946 | 2:52 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Faculty - Men | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3947 | 2:55 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3948 | 2:55 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3949 | 2:55 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3950 | 2:56 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3951 | 2:56 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Room | Wall | Wood | A | | Deteriorated | Negative |
| 3952 | 2:57 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Radiator | --- | Metal | D | | Deteriorated | Negative |
| 3953 | 2:58 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Window | Frame | Metal | D | | Deteriorated | Negative |
| 3954 | 2:58 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 102 | Door | Casing | Metal | B | | Deteriorated | Negative |
| 3955 | 3:05 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Office | 1 | 3 | Room | Wall | Drywall | B | | Deteriorated | Negative |
| 3956 | 3:06 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Office | 1 | 3 | Room | Wall | Drywall | B | | Deteriorated | Negative |
| 3957 | 3:06 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 3 | Room | Wall | Drywall | C | | Deteriorated | Negative |
| 3958 | 3:06 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 3 | Room | Wall | Drywall | D | | Deteriorated | Negative |
| 3959 | 3:07 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 3 | Door | --- | Wood | | | Deteriorated | Negative |
| 3960 | 3:07 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3961 | 3:08 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Room | Baseboard | Wood | | | Deteriorated | Negative |
| 3962 | 3:08 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Room | Wall | Drywall | B | | Deteriorated | Negative |
| 3963 | 3:08 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Room | Wall | Drywall | C | | Deteriorated | Negative |
| 3964 | 3:09 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Door | --- | Wood | C | | Deteriorated | Negative |
| 3965 | 3:09 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Window | Frame | Metal | D | | Deteriorated | Negative |
| 3966 | 3:10 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Office | 1 | 2 | Radiator | --- | Metal | D | | Deteriorated | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3967 | 3:10 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Office | 1 | 1 | Radiator | --- | Metal | D | | Deteriorated | Negative |
| 3968 | 3:11 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Office | 1 | 1 | Window | Sash | Metal | D | | Deteriorated | Negative |
| 3969 | 3:14 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Storage | 1 | | Window | Sash | Metal | | | Deteriorated | Negative |
| 3970 | 3:14 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Storage | 1 | | Radiator | --- | Metal | | | Deteriorated | Negative |
| 3971 | 3:16 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Storage | 1 | | Door | --- | Wood | | | Deteriorated | Negative |
| 3972 | 3:21 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3973 | 3:21 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3974 | 3:22 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3975 | 3:22 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3976 | 3:23 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3977 | 3:23 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Window | Sash | Metal | D | | Deteriorated | Negative |
| 3978 | 3:23 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Door | Jamb | Metal | | | Deteriorated | Negative |
| 3979 | 3:24 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Office | 1 | 4 | Door | Jamb | Wood | D | | Deteriorated | Negative |
| 3980 | 3:30 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3981 | 3:30 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 3982 | 3:31 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3983 | 3:32 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| **3984** | **3:33 PM** | **Lead Paint** | **1.5** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **104** | **Window** | **Sill** | **Metal** | **C** | | **Deteriorated** | **Positive** |
| 3985 | 3:33 PM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Window | Sash | Metal | C | | Deteriorated | Negative |
| 3986 | 3:33 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Radiator | --- | Metal | C | | Deteriorated | Negative |
| 3987 | 3:34 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Pipe | --- | Metal | C | | Deteriorated | Negative |
| 3988 | 3:34 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Closet | Jamb | Wood | | | Deteriorated | Negative |
| 3989 | 3:35 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Closet | Wall | Plaster | | | Deteriorated | Negative |
| 3990 | 3:35 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 104 | Closet | Floor | Plaster | | | Deteriorated | Negative |
| 3991 | 3:37 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Room | Wall | Plaster | | | Deteriorated | Negative |
| 3992 | 3:37 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 3993 | 3:38 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 3994 | 3:38 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Room | Baseboard | Concrete | C | | Deteriorated | Negative |
| 3995 | 3:39 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Room | Chair Rail | Wood | C | | Deteriorated | Negative |
| **3996** | **3:39 PM** | **Lead Paint** | **1.6** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **112** | **Corkboard** | **---** | **Wood** | **C** | | **Deteriorated** | **Positive** |
| 3997 | 3:40 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 3998 | 3:40 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Closet | Wall | Plaster | D | | Deteriorated | Negative |
| 3999 | 3:41 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Closet | Floor | Concrete | D | | Deteriorated | Negative |
| 4000 | 3:41 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Radiator | --- | Metal | A | | Deteriorated | Negative |
| **4001** | **3:42 PM** | **Lead Paint** | **1.7** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **112** | **Window** | **Sill** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| 4002 | 3:42 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Window | Sash | Metal | A | | Deteriorated | Negative |
| 4003 | 3:43 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 112 | Door | Jamb | Wood | C | | Deteriorated | Negative |
| 4004 | 3:45 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Wall | Plaster | A | | Intact | Negative |
| 4005 | 3:45 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Wall | Plaster | B | | Intact | Negative |
| 4006 | 3:45 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Wall | Brick | B | | Intact | Negative |
| 4007 | 3:46 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 4008 | 3:46 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 4009 | 3:47 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Wall | Metal | D | | Deteriorated | Negative |
| 4010 | 3:47 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Floor | Concrete | D | | Deteriorated | Negative |
| 4011 | 3:47 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Floor | Plaster | D | | Deteriorated | Negative |
| 4012 | 3:48 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Room | Floor | Plaster | D | | Deteriorated | Negative |
| 4013 | 3:48 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - South | Door | Jamb | Wood | A | | Deteriorated | Negative |
| 4014 | 3:51 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4015 | 3:52 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 4016 | 3:52 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 4017 | 3:52 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 4018 | 3:53 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Wood | D | | Deteriorated | Negative |
| 4019 | 3:53 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Chair Rail | Wood | D | | Deteriorated | Negative |
| 4020 | 3:53 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| **4021** | **3:54 PM** | **Lead Paint** | **1.3** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **105** | **Window** | **Sill** | **Metal** | **C** | | **Deteriorated** | **Positive** |
| **4022** | **3:55 PM** | **Lead Paint** | **1.2** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **105** | **Window** | **Frame** | **Metal** | **C** | | **Deteriorated** | **Positive** |
| 4023 | 3:55 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Radiator | --- | Metal | C | | Deteriorated | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4024 | 3:56 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Pipe | --- | Metal | C | | Deteriorated | Negative |
| 4025 | 3:57 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Closet | Wall | Metal | C | | Deteriorated | Negative |
| 4026 | 3:58 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Closet | Floor | Concrete | C | | Deteriorated | Negative |
| 4027 | 3:58 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Closet | Jamb | Concrete | C | | Deteriorated | Negative |
| 4028 | 3:59 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Door | --- | Wood | | | Deteriorated | Negative |
| 4029 | 4:00 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4030 | 4:01 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 4031 | 4:01 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 4032 | 4:01 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 4033 | 4:02 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Wood | D | | Deteriorated | Negative |
| 4034 | 4:02 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Wall | Wood | D | | Deteriorated | Negative |
| **4035** | **4:02 PM** | **Lead Paint** | **1.4** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **105** | **Corkboard** | **---** | **Wood** | **D** | | **Deteriorated** | **Positive** |
| 4036 | 4:03 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Chair Rail | Wood | D | | Deteriorated | Negative |
| 4037 | 4:03 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| 4038 | 4:04 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 4039 | 4:04 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Pipe | --- | Metal | A | | Deteriorated | Negative |
| **4040** | **4:04 PM** | **Lead Paint** | **1.2** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **105** | **Window** | **Sill** | **Metal** | **A** | | **Deteriorated** | **Positive** |
| 4041 | 4:05 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Window | Frame | Metal | A | | Deteriorated | Negative |
| 4042 | 4:07 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Closet | Floor | Concrete | A | | Deteriorated | Negative |
| 4043 | 4:08 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 105 | Closet | Wall | Plaster | A | | Deteriorated | Negative |
| 4044 | 4:10 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4045 | 4:10 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 4046 | 4:11 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Wall | Brick | B | | Deteriorated | Negative |
| 4047 | 4:11 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Wall | Metal | B | | Deteriorated | Negative |
| 4048 | 4:11 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Wall | Metal | C | | Deteriorated | Negative |
| 4049 | 4:12 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Wall | Metal | D | | Deteriorated | Negative |
| 4050 | 4:12 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Radiator | --- | Metal | D | | Deteriorated | Negative |
| **4051** | **4:13 PM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Lavatory** | **1** | **Girls - South** | **Window** | **Frame** | **Metal** | **D** | | **Deteriorated** | **Positive** |
| 4052 | 4:13 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Door | Jamb | Wood | B | | Deteriorated | Negative |
| 4053 | 4:14 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - South | Room | Baseboard | Concrete | B | | Deteriorated | Negative |
| 4054 | 4:16 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4055 | 4:16 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 4056 | 4:16 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 4057 | 4:17 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 4058 | 4:17 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Window | Sill | Metal | A | | Deteriorated | Negative |
| 4059 | 4:17 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Window | Frame | Metal | A | | Deteriorated | Negative |
| 4060 | 4:18 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Radiator | --- | Metal | A | | Deteriorated | Negative |
| 4061 | 4:18 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | | 1 | Multipurpose Room | Door | Jamb | Wood | A | | Deteriorated | Negative |
| 4062 | 4:24 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4063 | 4:24 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 4064 | 4:25 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 4065 | 4:25 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Room | Wall | Plaster | D | | Deteriorated | Negative |
| **4066** | **4:25 PM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Classroom** | **1** | **110** | **Corkboard** | **---** | **Wood** | **D** | | **Deteriorated** | **Positive** |
| 4067 | 4:26 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Room | Chair Rail | Wood | D | | Deteriorated | Negative |
| 4068 | 4:26 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Room | Baseboard | Concrete | D | | Deteriorated | Negative |
| 4069 | 4:27 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Closet | Shelf | Wood | D | | Deteriorated | Negative |
| 4070 | 4:28 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Closet | Jamb | Wood | D | | Deteriorated | Negative |
| 4071 | 4:28 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Closet | Baseboard | Concrete | D | | Deteriorated | Negative |
| 4072 | 4:29 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Closet | Shelf Support | Wood | | | Deteriorated | Negative |
| 4073 | 4:29 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 110 | Closet | Shelf | Wood | | | Deteriorated | Negative |
| 4074 | 4:38 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4075 | 4:38 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4076 | 4:39 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4077 | 4:40 PM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 4078 | 4:40 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 4079 | 4:40 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 4080 | 4:41 PM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Room | Wall | Concrete | D | | Deteriorated | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4081 | 4:41 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Radiator | --- | Metal | D | | Deteriorated | Negative |
| 4082 | 4:41 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Radiator | --- | Metal | D | | Deteriorated | Negative |
| 4083 | 4:42 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Window | Frame | Metal | D | | Deteriorated | Negative |
| 4084 | 4:42 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Closet | Slide Door | Metal | D | | Deteriorated | Negative |
| 4085 | 4:42 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Closet | Shelf | Metal | D | | Deteriorated | Negative |
| 4086 | 4:43 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Classroom | 1 | 106 | Closet | Door | Wood | D | | Deteriorated | Negative |
| 4087 | 4:43 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4088 | 4:44 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4089 | 4:44 PM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4090 | 9:05 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4091 | 9:05 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4092 | 9:05 AM | Lead Paint | 1 | mg/cm2 | 5970 Audobon | | | | | | | | | | Calibration |
| 4093 | 9:14 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - North | Room | Wall | Metal | | | Deteriorated | Negative |
| 4094 | 9:14 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - North | Room | Ceiling | Plaster | | | Deteriorated | Negative |
| 4095 | 9:15 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - North | Window | Frame | Plaster | | | Deteriorated | Negative |
| 4096 | 9:15 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Boys - North | Door | Frame | Plaster | | | Deteriorated | Negative |
| 4097 | 9:16 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - North | Door | Frame | Metal | | | Deteriorated | Negative |
| 4098 | 9:16 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - North | Room | Wall | Metal | | | Deteriorated | Negative |
| 4099 | 9:17 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - North | Radiator | --- | Metal | | | Deteriorated | Negative |
| 4100 | 9:17 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - North | Window | Frame | Metal | | | Deteriorated | Negative |
| 4101 | 9:18 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Lavatory | 1 | Girls - North | Room | Ceiling | Plaster | | | Deteriorated | Negative |
| 4102 | 9:19 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 4103 | 9:19 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 4104 | 9:19 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 4105 | 9:20 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Electric Panel | --- | Metal | C | | Deteriorated | Negative |
| 4106 | 9:20 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Electric Panel | --- | Metal | C | | Deteriorated | Negative |
| 4107 | 9:20 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Electric Panel | --- | Metal | C | | Deteriorated | Negative |
| 4108 | 9:24 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Electric Panel | --- | Metal | C | | Deteriorated | Negative |
| 4109 | 9:25 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Window | Frame | Metal | C | 2 | Deteriorated | Negative |
| 4110 | 9:25 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Hallway | 1 | North | Window | Frame | Metal | C | 3 | Intact | Negative |
| **4111** | **9:26 AM** | **Lead Paint** | **5.3** | **mg/cm2** | **5970 Audobon** | **Hallway** | **1** | **North** | **Window** | **Lintel** | **Metal** | **C** | **3** | **Intact** | **Positive** |
| **4112** | **9:27 AM** | **Lead Paint** | **6.4** | **mg/cm2** | **5970 Audobon** | **Hallway** | **1** | **North** | **Window** | **Lintel** | **Metal** | **C** | **2** | **Intact** | **Positive** |
| **4113** | **9:31 AM** | **Lead Paint** | **6.8** | **mg/cm2** | **5970 Audobon** | **Hallway** | **2** | **North** | **Window** | **Lintel** | **Metal** | **A** | | **Intact** | **Positive** |
| 4114 | 9:38 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Shower | Room | Ceiling | Plaster | | | Intact | Negative |
| 4115 | 9:38 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Shower | Window | Frame | Metal | | | Intact | Negative |
| 4116 | 9:39 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Towelling Room | Window | Frame | Metal | | | Intact | Negative |
| 4117 | 9:40 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Towelling Room | Room | Ceiling | Plaster | | | Intact | Negative |
| 4118 | 9:40 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Towelling Room | Shelf | --- | Wood | | | Intact | Negative |
| 4119 | 9:40 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Towelling Room | Shelf | --- | Wood | | | Intact | Negative |
| 4120 | 9:40 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Towelling Room | Shelf | --- | Metal | | | Intact | Negative |
| 4121 | 9:41 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Towelling Room | Door | Frame | Metal | | | Intact | Negative |
| 4122 | 9:46 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Room | Wall | Concrete | A | | Intact | Negative |
| 4123 | 9:46 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Room | Wall | Concrete | B | | Intact | Negative |
| 4124 | 9:47 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Room | Wall | Concrete | C | | Intact | Negative |
| 4125 | 9:47 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Room | Wall | Concrete | D | | Intact | Negative |
| 4126 | 9:47 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Room | Ceiling | Plaster | D | | Intact | Negative |
| 4127 | 9:48 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Room | Floor | Metal | D | | Intact | Negative |
| 4128 | 9:48 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | --- | Metal | D | | Intact | Negative |
| 4129 | 9:49 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | --- | Metal | D | 2 | Intact | Negative |
| 4130 | 9:49 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | --- | Metal | A | 1 | Intact | Negative |
| 4131 | 9:53 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | --- | Metal | A | 1 | Intact | Negative |
| **4132** | **9:53 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Locker Room** | **1** | **Boys Locker Room** | **Door** | **Frame** | **Metal** | **A** | **1** | **Intact** | **Positive** |
| 4133 | 9:54 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | Frame | Metal | A | 1 | Deteriorated | Negative |
| 4134 | 9:54 AM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | Frame | Metal | A | 1 | Deteriorated | Negative |
| 4135 | 9:55 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | Frame | Metal | A | 1 | Deteriorated | Negative |
| 4136 | 9:55 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | Frame | Metal | A | 2 | Deteriorated | Negative |
| 4137 | 9:56 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | --- | Metal | A | 2 | Deteriorated | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4138 | 9:56 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Door | --- | Metal | C | 2 | Deteriorated | Negative |
| 4139 | 9:57 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Closet | Wall | Concrete | A | 2 | Deteriorated | Negative |
| 4140 | 9:57 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Locker Room | Closet | Wall | Concrete | A | 2 | Deteriorated | Negative |
| 4141 | 9:58 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 4142 | 9:59 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 4143 | 9:59 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 4144 | 9:59 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 4145 | 10:00 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Pipe | --- | Metal | D | | Deteriorated | Negative |
| 4146 | 10:00 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Column | --- | Wood | D | | Deteriorated | Negative |
| 4147 | 10:01 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Storage Room | Room | Ceiling | Plaster | D | | Deteriorated | Negative |
| 4148 | 10:02 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Room | Ceiling | Plaster | | | Deteriorated | Negative |
| 4149 | 10:03 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 4150 | 10:03 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 4151 | 10:04 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 4152 | 10:04 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 4153 | 10:05 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Door | Frame | Metal | D | | Deteriorated | Negative |
| 4154 | 10:05 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Door | Frame | Metal | C | | Deteriorated | Negative |
| 4155 | 10:05 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Boys Lavatory | Door | --- | Metal | C | | Deteriorated | Negative |
| 4156 | 10:08 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Door | --- | Metal | D | | Deteriorated | Negative |
| 4157 | 10:09 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Door | Frame | Metal | D | | Deteriorated | Negative |
| 4158 | 10:09 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Room | Wall | Wood | A | | Deteriorated | Negative |
| 4159 | 10:10 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Room | Wall | Wood | B | | Deteriorated | Negative |
| 4160 | 10:10 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Room | Wall | Wood | C | | Deteriorated | Negative |
| 4161 | 10:11 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Room | Wall | Wood | D | | Deteriorated | Negative |
| 4162 | 10:11 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Room | Ceiling | Plaster | | | Deteriorated | Negative |
| 4163 | 10:12 AM | Lead Paint | 0.8 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Coach's Office | Closet | Jamb | Plaster | | | Deteriorated | Negative |
| 4164 | 10:16 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Door | --- | Metal | B | | Deteriorated | Negative |
| 4165 | 10:17 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Door | --- | Metal | A | | Deteriorated | Negative |
| 4166 | 10:17 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Door | Jamb | Metal | C | | Deteriorated | Negative |
| 4167 | 10:18 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 4168 | 10:18 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 4169 | 10:18 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 4170 | 10:19 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 4171 | 10:19 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Room | Ceiling | Plaster | D | | Deteriorated | Negative |
| 4172 | 10:20 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Lavatory | Window | Sash | Metal | D | | Deteriorated | Negative |
| 4173 | 10:21 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Room | Wall | Concrete | A | | Deteriorated | Negative |
| 4174 | 10:22 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Room | Wall | Concrete | B | | Deteriorated | Negative |
| 4175 | 10:22 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Room | Wall | Concrete | C | | Deteriorated | Negative |
| 4176 | 10:22 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Room | Wall | Concrete | D | | Deteriorated | Negative |
| 4177 | 10:23 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Door | --- | Metal | D | | Deteriorated | Negative |
| 4178 | 10:25 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Closet | Door | Metal | B | 1 | Deteriorated | Negative |
| 4179 | 10:25 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Closet | Door | Metal | B | 1 | Deteriorated | Negative |
| 4180 | 10:25 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Closet | Wall | Concrete | B | 1 | Deteriorated | Negative |
| 4181 | 10:26 AM | Lead Paint | 0.5 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Closet | Wall | Concrete | B | 2 | Deteriorated | Negative |
| 4182 | 10:27 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Locker Room | 1 | Girls Locker Room | Closet | Door | Metal | B | 2 | Deteriorated | Negative |
| **4183** | **10:32 AM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Room** | **Wall** | **Concrete** | **A** | | **Deteriorated** | **Positive** |
| 4184 | 10:33 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Room | Wall | Concrete | B | | Deteriorated | Negative |
| **4185** | **10:34 AM** | **Lead Paint** | **3.5** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Room** | **Wall** | **Concrete** | **C** | | **Deteriorated** | **Positive** |
| **4186** | **10:34 AM** | **Lead Paint** | **11.2** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Room** | **Wall** | **Concrete** | **D** | | **Deteriorated** | **Positive** |
| 4187 | 10:35 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Room | Wall | Wood | A | | Deteriorated | Negative |
| 4188 | 10:35 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Room | Wall | Wood | B | | Deteriorated | Negative |
| **4189** | **10:36 AM** | **Lead Paint** | **1.1** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Door** | **---** | **Metal** | **A** | **1** | **Deteriorated** | **Positive** |
| 4190 | 10:36 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | A | 2 | Deteriorated | Negative |
| **4191** | **10:37 AM** | **Lead Paint** | **1.5** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Door** | **---** | **Metal** | **A** | **2** | **Deteriorated** | **Positive** |
| 4192 | 10:39 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Wood | B | 1 | Deteriorated | Negative |
| 4193 | 10:40 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | B | 2 | Deteriorated | Negative |
| 4194 | 10:41 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | C | 1 | Deteriorated | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4195 | 10:41 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | C | 2 | Deteriorated | Negative |
| 4196 | 10:42 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Door | --- | Metal | C | 3 | Deteriorated | Negative |
| 4197 | 10:42 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Window | Cover | Wood | B | 1 | Deteriorated | Negative |
| 4198 | 10:43 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Window | Cover | Wood | B | 1 | Deteriorated | Negative |
| 4199 | 10:43 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Window | Cover | Wood | B | 2 | Deteriorated | Negative |
| 4200 | 10:43 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Window | Cover | Wood | B | 3 | Deteriorated | Negative |
| 4201 | 10:44 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Window | Cover | Wood | B | 4 | Deteriorated | Negative |
| 4202 | 10:44 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Column | --- | Metal | B | 4 | Deteriorated | Negative |
| 4203 | 10:45 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Column | --- | Metal | B | 4 | Deteriorated | Negative |
| 4204 | 10:45 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Rafter | --- | Metal | B | 4 | Deteriorated | Negative |
| 4205 | 10:45 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Rafter | --- | Metal | B | 4 | Deteriorated | Negative |
| 4206 | 10:46 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Stair | Treads | Metal | C | 1 | Deteriorated | Negative |
| 4207 | 10:47 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Stair | Gate | Metal | C | 1 | Deteriorated | Negative |
| **4208** | **10:47 AM** | **Lead Paint** | **4.2** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Stair** | **Wall** | **Concrete** | **C** | **1** | **Deteriorated** | **Positive** |
| **4209** | **10:47 AM** | **Lead Paint** | **4.4** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Stair** | **Wall** | **Concrete** | **C** | **1** | **Deteriorated** | **Positive** |
| **4210** | **10:48 AM** | **Lead Paint** | **4.6** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **1** | | **Stair** | **Wall** | **Concrete** | **C** | **2** | **Deteriorated** | **Positive** |
| 4211 | 10:48 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Gymnasium | 1 | | Stair | Treads | Metal | C | 2 | Deteriorated | Negative |
| 4212 | 10:51 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Room | Floor | Concrete | | | Deteriorated | Negative |
| 4213 | 10:52 AM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Window | Lintel | Concrete | | | Deteriorated | Negative |
| 4214 | 10:53 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Railing | --- | Metal | | | Deteriorated | Negative |
| 4215 | 10:54 AM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Railing | --- | Metal | | | Deteriorated | Negative |
| 4216 | 10:55 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Railing | --- | Metal | | | Deteriorated | Negative |
| 4217 | 10:55 AM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | Gymnasium | 2 | | Door | --- | Metal | | | Deteriorated | Negative |
| **4218** | **10:56 AM** | **Lead Paint** | **1.3** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **2** | | **Stair** | **Railing** | **Metal** | | | **Deteriorated** | **Positive** |
| **4219** | **10:56 AM** | **Lead Paint** | **2.6** | **mg/cm2** | **5970 Audobon** | **Gymnasium** | **2** | | **Railing** | **Post** | | | | **Deteriorated** | **Positive** |
| 4220 | 11:01 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4221 | 11:01 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | B | | Deteriorated | Negative |
| **4222** | **11:02 AM** | **Lead Paint** | **1.5** | **mg/cm2** | **5970 Audobon** | **Hallway** | **1** | | **Room** | **Wall** | **Plaster** | **B** | | **Deteriorated** | **Positive** |
| 4223 | 11:04 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Baseboard | Concrete | B | | Deteriorated | Negative |
| 4224 | 11:04 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Electric Panel | --- | Wood | B | | Deteriorated | Negative |
| 4225 | 11:05 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Electric Panel | --- | Metal | A | | Deteriorated | Negative |
| 4226 | 11:07 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | A | | Deteriorated | Negative |
| 4227 | 11:07 AM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | B | | Deteriorated | Negative |
| 4228 | 11:07 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | C | | Deteriorated | Negative |
| 4229 | 11:08 AM | Lead Paint | 0.6 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Plaster | D | | Deteriorated | Negative |
| 4230 | 11:08 AM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Room | Wall | Metal | D | | Deteriorated | Negative |
| 4231 | 11:09 AM | Lead Paint | 0.7 | mg/cm2 | 5970 Audobon | Hallway | 1 | | Closet | Wall | Concrete | A | | Deteriorated | Negative |
| 4232 | 11:23 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/E | Room | Wall | Concrete | A | | Intact | Negative |
| 4233 | 11:23 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/E | Room | Wall | Concrete | B | | Intact | Negative |
| 4234 | 11:23 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/E | Room | Wall | Concrete | C | | Intact | Negative |
| 4235 | 11:23 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/E | Room | Wall | Concrete | D | | Intact | Negative |
| 4236 | 11:24 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/E | Radiator | --- | Metal | A | | Intact | Negative |
| 4237 | 11:25 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Radiator | --- | Metal | A | | Intact | Negative |
| 4238 | 11:25 AM | Lead Paint | 0.7 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Window | Lintel | Metal | | | Intact | Negative |
| 4239 | 11:26 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Room | Wall | Concrete | A | | Intact | Negative |
| 4240 | 11:27 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Room | Wall | Concrete | B | | Intact | Negative |
| 4241 | 11:28 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Room | Wall | Concrete | C | | Intact | Negative |
| 4242 | 11:28 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Room | Wall | Concrete | C | | Intact | Negative |
| 4243 | 11:29 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Room | Wall | Concrete | D | | Intact | Negative |
| 4244 | 11:30 AM | Lead Paint | 0.2 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Radiator | --- | Metal | | | Intact | Negative |
| 4245 | 11:30 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/H | Door | --- | Metal | | | Intact | Negative |
| 4246 | 11:31 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Door | --- | Metal | | | Intact | Negative |
| 4247 | 11:32 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Radiator | --- | Metal | | | Intact | Negative |
| 4248 | 11:32 AM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | A | | Intact | Negative |
| 4249 | 11:32 AM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | B | | Intact | Negative |
| 4250 | 11:33 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | C | | Intact | Negative |
| 4251 | 11:34 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | A | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4252 | 11:34 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | B | | Intact | Negative |
| 4253 | 11:34 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | C | | Intact | Negative |
| 4254 | 11:35 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/I | Room | Wall | Concrete | D | | Intact | Negative |
| 4255 | 11:37 AM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/F | Room | Wall | Concrete | A | | Intact | Negative |
| 4256 | 11:37 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/F | Room | Wall | Concrete | B | | Intact | Negative |
| 4257 | 11:38 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/F | Room | Wall | Concrete | C | | Intact | Negative |
| 4258 | 11:38 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/F | Room | Wall | Concrete | D | | Intact | Negative |
| 4259 | 11:38 AM | Lead Paint | 0.2 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/F | Radiator | | Metal | D | | Intact | Negative |
| 4260 | 11:39 AM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/F | Door | --- | Metal | D | | Intact | Negative |
| **4261** | **11:40 AM** | **Lead Paint** | **1.8** | **mg/cm2** | **5959 Whittier** | | **2nd** | **Clinic** | **Door** | **---** | **Metal** | **A** | | **Intact** | **Positive** |
| **4262** | **11:40 AM** | **Lead Paint** | **2.6** | **mg/cm2** | **5959 Whittier** | | **2nd** | **Clinic** | **Door** | **Frame** | **Metal** | **A** | | **Intact** | **Positive** |
| **4263** | **11:41 AM** | **Lead Paint** | **1.7** | **mg/cm2** | **5959 Whittier** | | **2nd** | **Clinic** | **Door** | **---** | **Metal** | **A** | | **Intact** | **Positive** |
| 4264 | 11:41 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Radiator | | Metal | | | Intact | Negative |
| 4265 | 11:42 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Room | Wall | Concrete | | | Intact | Negative |
| 4266 | 11:42 AM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Room | Wall | Concrete | B | | Intact | Negative |
| 4267 | 11:42 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Room | Wall | Concrete | C | | Intact | Negative |
| 4268 | 11:43 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Clinic | Room | Wall | Concrete | D | | Intact | Negative |
| 4269 | 11:45 AM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/G | Room | Wall | Concrete | A | | Intact | Negative |
| 4270 | 11:45 AM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/G | Room | Wall | Concrete | B | | Intact | Negative |
| 4271 | 11:46 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/G | Room | Wall | Concrete | C | | Intact | Negative |
| 4272 | 11:46 AM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/G | Room | Wall | Concrete | D | | Intact | Negative |
| 4273 | 11:46 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/G | Radiator | --- | Metal | D | | Intact | Negative |
| 4274 | 11:47 AM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 2nd | Classroom A/G | Door | --- | Metal | B | | Intact | Negative |
| 4275 | 11:48 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Boys Lav | Door | --- | Metal | A | | Intact | Negative |
| 4276 | 11:48 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Boys Lav | Room | Wall | Metal | A | | Intact | Negative |
| 4277 | 11:49 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Boys Lav | Radiator | --- | Metal | A | | Intact | Negative |
| 4278 | 11:49 AM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Boys Lav | Room | Ceiling | Plaster | | | Intact | Negative |
| 4279 | 11:50 AM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Girls Lav | Room | Ceiling | Plaster | | | Intact | Negative |
| 4280 | 11:50 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Girls Lav | Room | Wall | Metal | | | Intact | Negative |
| 4281 | 11:50 AM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Girls Lav | Radiator | --- | Metal | | | Intact | Negative |
| 4282 | 11:51 AM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Girls Lav | Door | --- | Metal | | | Intact | Negative |
| 4283 | 1:20 PM | Lead Paint | 0.9 | mg/cm2 | | | | | | | | | | | Calibration |
| 4284 | 1:20 PM | Lead Paint | 1 | mg/cm2 | | | | | | | | | | | Calibration |
| 4285 | 1:20 PM | Lead Paint | 1 | mg/cm2 | | | | | | | | | | | Calibration |
| 4286 | 1:21 PM | Lead Paint | 1 | mg/cm2 | | | | | | | | | | | Calibration |
| 4287 | 1:24 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Room | Wall | Concrete | A | | Intact | Negative |
| 4288 | 1:25 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Room | Wall | Concrete | B | | Intact | Negative |
| 4289 | 1:25 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Room | Wall | Concrete | C | | Intact | Negative |
| 4290 | 1:25 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Room | Wall | Concrete | D | | Intact | Negative |
| 4291 | 1:26 PM | Lead Paint | 0.3 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Electric Panel | --- | Concrete | D | | Intact | Negative |
| 4292 | 1:27 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Radiator | --- | Metal | D | | Intact | Negative |
| 4293 | 1:27 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Door | --- | Metal | | 1 | Intact | Negative |
| 4294 | 1:28 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room C/D | Door | --- | Metal | | 2 | Intact | Negative |
| 4295 | 1:31 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Room | Wall | Concrete | A | | Intact | Negative |
| 4296 | 1:32 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Room | Wall | Concrete | B | | Intact | Negative |
| 4297 | 1:32 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Room | Wall | Concrete | C | | Intact | Negative |
| 4298 | 1:32 PM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Room | Wall | Concrete | D | | Intact | Negative |
| 4299 | 1:33 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Radiator | --- | | | | Intact | Negative |
| 4300 | 1:33 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Door | --- | | | | Intact | Negative |
| 4301 | 1:34 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Closet | Door | | | | Intact | Negative |
| 4302 | 1:34 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Counselor's Office | Closet | Wall | Plaster | | | Intact | Negative |
| 4303 | 1:36 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Storage | Radiator | --- | Metal | | | Intact | Negative |
| 4304 | 1:36 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Storage | Door | --- | Metal | | | Intact | Negative |
| 4305 | 1:37 PM | Lead Paint | 0.3 | mg/cm2 | 5959 Whittier | | 1st | Storage | Room | Wall | Concrete | A | | Intact | Negative |
| 4306 | 1:37 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 1st | Storage | Room | Wall | Concrete | B | | Intact | Negative |
| 4307 | 1:38 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Storage | Room | Wall | Concrete | C | | Intact | Negative |
| 4308 | 1:40 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Office | Room | Wall | Concrete | A | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4309 | 1:40 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Office | Room | Wall | Concrete | B | | Intact | Negative |
| 4310 | 1:40 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Office | Room | Wall | Concrete | C | | Intact | Negative |
| 4311 | 1:41 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Office | Room | Wall | Concrete | D | | Intact | Negative |
| 4312 | 1:41 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Office | Radiator | --- | Metal | D | | Intact | Negative |
| 4313 | 1:42 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 1st | Office | Closet | Jamb | Metal | D | 1 | Intact | Negative |
| 4314 | 1:42 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Office | Closet | Wall | Concrete | D | 1 | Intact | Negative |
| 4315 | 1:43 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Office | Closet | Wall | Concrete | A | 2 | Intact | Negative |
| 4316 | 1:43 PM | Lead Paint | 0.7 | mg/cm2 | 5959 Whittier | | 1st | Office | Closet | Jamb | Metal | A | 2 | Intact | Negative |
| 4317 | 1:44 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 1st | Office | Closet | Jamb | Metal | A | 3 | Intact | Negative |
| 4318 | 1:44 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Office | Closet | Wall | Concrete | A | 3 | Intact | Negative |
| 4319 | 1:45 PM | Lead Paint | 0.3 | mg/cm2 | 5959 Whittier | | 1st | Office | Door | --- | Metal | | | Intact | Negative |
| 4320 | 1:46 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Kitchenette | Door | --- | Metal | D | | Intact | Negative |
| 4321 | 1:47 PM | Lead Paint | 0.3 | mg/cm2 | 5959 Whittier | | 1st | Kitchenette | Door | --- | Metal | C | | Intact | Negative |
| 4322 | 1:47 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Kitchenette | Radiator | --- | Metal | B | | Intact | Negative |
| 4323 | 1:48 PM | Lead Paint | 0.2 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Radiator | --- | Metal | B | | Intact | Negative |
| 4324 | 1:49 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Room | Wall | Concrete | A | | Intact | Negative |
| 4325 | 1:50 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Room | Wall | Concrete | B | | Intact | Negative |
| 4326 | 1:51 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Room | Wall | Concrete | C | | Intact | Negative |
| 4327 | 1:51 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Room | Wall | Concrete | D | | Intact | Negative |
| 4328 | 1:52 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Door | --- | Metal | | 2 | Intact | Negative |
| 4329 | 1:52 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Meeting Room A/B | Door | --- | Metal | | 1 | Intact | Negative |
| 4330 | 1:53 PM | Lead Paint | 0.3 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Boys Lav | Door | --- | Metal | | 1 | Intact | Negative |
| 4331 | 1:54 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Boys Lav | Radiator | --- | Metal | | 1 | Intact | Negative |
| 4332 | 1:54 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Boys Lav | Room | Wall | Metal | | 1 | Intact | Negative |
| 4333 | 1:55 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Boys Lav | Room | Ceiling | Plaster | | 1 | Intact | Negative |
| 4334 | 1:56 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Girls Lav | Room | Ceiling | Plaster | | | Intact | Negative |
| 4335 | 1:56 PM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Girls Lav | Room | Wall | Metal | | | Intact | Negative |
| 4336 | 1:56 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Girls Lav | Radiator | --- | Metal | | | Intact | Negative |
| 4337 | 1:57 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Girls Lav | Door | --- | Metal | | | Intact | Negative |
| 4338 | 1:58 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Hallway | Room | Wall | Concrete | B | | Intact | Negative |
| 4339 | 1:59 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 2nd | 2nd Floor Hallway | Room | Wall | Concrete | D | | Intact | Negative |
| 4340 | 2:00 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Door | --- | Metal | | 2 | Intact | Negative |
| 4341 | 2:01 PM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Room | Wall | Concrete | A | | Intact | Negative |
| 4342 | 2:01 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Room | Wall | Concrete | B | | Intact | Negative |
| 4343 | 2:02 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Room | Wall | Concrete | D | | Intact | Negative |
| 4344 | 2:02 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Room | Ceiling | Concrete | D | | Intact | Negative |
| 4345 | 2:03 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Room | Ceiling | Concrete | D | | Intact | Negative |
| 4346 | 2:03 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Door | --- | Concrete | D | 1 | Intact | Negative |
| **4347** | **2:04 PM** | **Lead Paint** | **1** | **mg/cm2** | **5959 Whittier** | | | **Front Stairwell** | **Stair** | **Stringer** | **Concrete** | **D** | **1** | **Deteriorated** | **Positive** |
| 4348 | 2:04 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | | Front Stairwell | Radiator | --- | Metal | D | 1 | Intact | Negative |
| 4349 | 2:06 PM | Lead Paint | 0.2 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Radiator | --- | Metal | D | 1 | Intact | Negative |
| 4350 | 2:06 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Door | --- | Metal | D | 1 | Intact | Negative |
| 4351 | 2:06 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Room | Wall | Concrete | A | 1 | Intact | Negative |
| 4352 | 2:07 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Room | Wall | Concrete | D | 1 | Intact | Negative |
| 4353 | 2:07 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Room | Wall | Concrete | C | | Intact | Negative |
| 4354 | 2:07 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Room | Wall | Concrete | B | | Intact | Negative |
| **4355** | **2:08 PM** | **Lead Paint** | **1.5** | **mg/cm2** | **5959 Whittier** | | | **Rear Stairwell** | **Stair** | **Stringer** | **Concrete** | **B** | | **Deteriorated** | **Positive** |
| 4356 | 2:09 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Door | --- | Metal | | 1 | Intact | Negative |
| 4357 | 2:09 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | | Rear Stairwell | Room | --- | Plaster | | 1 | Intact | Negative |
| 4358 | 2:13 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Hallway | Room | Wall | Concrete | B | | Intact | Negative |
| 4359 | 2:13 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Hallway | Room | Wall | Concrete | C | | Intact | Negative |
| 4360 | 2:14 PM | Lead Paint | 0.1 | mg/cm2 | 5959 Whittier | | 1st | 1st Floor Hallway | Room | Wall | Concrete | B | | Intact | Negative |
| 4361 | 2:15 PM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Room | Wall | Concrete | A | | Intact | Negative |
| 4362 | 2:16 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Room | Wall | Concrete | B | | Intact | Negative |
| 4363 | 2:16 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Room | Wall | Concrete | C | | Intact | Negative |
| 4364 | 2:16 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Room | Wall | Concrete | D | | Intact | Negative |
| 4365 | 2:17 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Pipe | --- | Concrete | D | | Intact | Negative |

| No. | Time | Type | Value | Units | Address | Room | Floor | Room Choice | Structure | Member | Substrate | Wall | Location | Condition | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4366 | 2:17 PM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Pipe | --- | Concrete | D | | Intact | Negative |
| 4367 | 2:17 PM | Lead Paint | 0.9 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Pipe | --- | Concrete | D | | Intact | Negative |
| **4368** | **2:18 PM** | **Lead Paint** | **2.3** | **mg/cm2** | **5959 Whittier** | | **1st** | **Boiler Room** | **Pipe** | **---** | **Concrete** | **D** | | **Intact** | **Positive** |
| 4369 | 2:19 PM | Lead Paint | 0 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Door | --- | Concrete | D | | Intact | Negative |
| 4370 | 2:19 PM | Lead Paint | 0.6 | mg/cm2 | 5959 Whittier | | 1st | Boiler Room | Door | Frame | Concrete | D | | Intact | Negative |
| **4371** | **2:20 PM** | **Lead Paint** | **1.6** | **mg/cm2** | **5959 Whittier** | | **1st** | **Boiler Room** | **Door** | **Frame** | **Concrete** | **D** | | **Deteriorated** | **Positive** |
| **4372** | **2:22 PM** | **Lead Paint** | **1** | **mg/cm2** | **5959 Whittier** | | **1st** | **Garage (Interior)** | **Roll-up Door** | **Outer Casing** | **Metal** | | | **Deteriorated** | **Positive** |
| 4373 | 2:22 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Garage (Interior) | Room | Ceiling | Plaster | | | Intact | Negative |
| 4374 | 2:23 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Garage (Interior) | Room | Wall | Concrete | C | | Intact | Negative |
| 4375 | 2:23 PM | Lead Paint | 0.5 | mg/cm2 | 5959 Whittier | | 1st | Garage (Interior) | Room | Wall | Concrete | B | | Intact | Negative |
| 4376 | 2:23 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Garage (Interior) | Room | Wall | Concrete | A | | Intact | Negative |
| 4377 | 2:24 PM | Lead Paint | 0.4 | mg/cm2 | 5959 Whittier | | 1st | Garage (Interior) | Room | Wall | Concrete | D | | Intact | Negative |
| 4378 | 2:25 PM | Lead Paint | 0.4 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Window | | Metal | D | | Deteriorated | Negative |
| 4379 | 2:25 PM | Lead Paint | 0.3 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Door | --- | Metal | | | Deteriorated | Negative |
| 4380 | 2:26 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Door | --- | Metal | C | 2 | Deteriorated | Negative |
| 4381 | 2:26 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Door | --- | Wood | C | 2 | Deteriorated | Negative |
| 4382 | 2:27 PM | Lead Paint | 0 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Door | --- | Wood | C | 3 | Deteriorated | Negative |
| 4383 | 2:27 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Door | --- | Metal | C | 4 | Deteriorated | Negative |
| 4384 | 2:28 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Window | Cover | Wood | B | | Deteriorated | Negative |
| 4385 | 2:28 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Door | --- | Metal | B | | Deteriorated | Negative |
| 4386 | 2:28 PM | Lead Paint | 0.1 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Window | Casing | Metal | B | | Deteriorated | Negative |
| 4387 | 2:29 PM | Lead Paint | 0.2 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Window | Casing | Metal | B | | Deteriorated | Negative |
| 4388 | 2:33 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Window | Casing | Metal | B | | Deteriorated | Negative |
| 4389 | 2:33 PM | Lead Paint | 0.9 | mg/cm2 | 5970 Audobon | | Exterior | Main Building | Window | Casing | Metal | B | | Deteriorated | Negative |
| **4390** | **2:33 PM** | **Lead Paint** | **1** | **mg/cm2** | **5970 Audobon** | | **Exterior** | **Main Building** | **Window** | **Casing** | **Metal** | **B** | | **Deteriorated** | **Positive** |

**Appendix D**

**Building Condition Forms**

# ASTI Environmental

## Building Condition Form

**Date:** 9/20/2022

**Name of Assessor:** Lathan Saperstein

**License Number:** P-08947

**Property Address:** 5970 Audobon

**City, State:** Detroit, Michigan

| Condition | Yes | No |
|---|---|---|
| Roof missing parts of surfaces (tiles, boards, shakes, etc.) | | X |
| Roof has holes or large cracks | | X |
| Gutters or downspouts broken | | X |
| Chimney masonry cracked, bricks loose or missing, obviously out of plumb | X | |
| Exterior or interior walls have obvious large cracks or holes, requiring more than routine pointing (if masonry) or painting | | X |
| Exterior siding has missing boards or shingles | | X |
| Water stains on interior walls or ceilings | X | |
| Plaster walls or ceilings deteriorated | X | |
| Two or more windows or doors broken, missing, or boarded up | X | |
| Porch or steps have major elements broken, missing, or boarded up | | X |
| Foundation has major cracks, missing material, structure leans, or visibly unsound | | X |
| Total number* | 4 | 7 |

*If the "Yes" column has two or more checks, the dwelling is usually considered to be in poor condition for the purposes of a risk assessment. However, (1) not all conditions listed above are equally important/significant, and (2) specific conditions and extenuating circumstances should be considered before determining the final condition of the dwelling and the appropriateness of a lead hazard screen.

**Notes:**

**Disclaimer: The evaluation herein is the assessment of a licensed Lead-based Paint Inspector/Risk Assessor only; it does not represent the expertise of an architect or a structural engineer. The user of this report cannot not rely upon this evaluation as definitive with respect to structural integrity, or the condition of hidden areas/materials such as crawl spaces and insulation.

# ASTI Environmental

## Building Condition Form

**Date:** 9/20/2022

**Name of Assessor:** Lathan Saperstein

**License Number:** P-08947

**Property Address:** 5959 Whittier

**City, State:** Detroit, Michigan

| Condition | Yes | No |
|---|---|---|
| Roof missing parts of surfaces (tiles, boards, shakes, etc.) | | X |
| Roof has holes or large cracks | | X |
| Gutters or downspouts broken | | X |
| Chimney masonry cracked, bricks loose or missing, obviously out of plumb | | X |
| Exterior or interior walls have obvious large cracks or holes, requiring more than routine pointing (if masonry) or painting | | X |
| Exterior siding has missing boards or shingles | | X |
| Water stains on interior walls or ceilings | X | |
| Plaster walls or ceilings deteriorated | X | |
| Two or more windows or doors broken, missing, or boarded up | | X |
| Porch or steps have major elements broken, missing, or boarded up | | X |
| Foundation has major cracks, missing material, structure leans, or visibly unsound | | X |
| Total number* | 2 | 9 |

*If the "Yes" column has two or more checks, the dwelling is usually considered to be in poor condition for the purposes of a risk assessment. However, (1) not all conditions listed above are equally important/significant, and (2) specific conditions and extenuating circumstances should be considered before determining the final condition of the dwelling and the appropriateness of a lead hazard screen.

**Notes:**

**Disclaimer: The evaluation herein is the assessment of a licensed Lead-based Paint Inspector/Risk Assessor only; it does not represent the expertise of an architect or a structural engineer. The user of this report cannot not rely upon this evaluation as definitive with respect to structural integrity, or the condition of hidden areas/materials such as crawl spaces and insulation.

**Appendix E**

**Lead Laboratory Test Results**

# ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

## LAB NUMBER: AD26201

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## LAB NUMBER: AD26202

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.51 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 26 ug | 2.5 ug | **51 ug/ft²** | 4.9 ug/ft² |

*Based on sampling information supplied by the client.

## LAB NUMBER: AD26203

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 5.5 ug | 2.5 ug | **5.5 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26204

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WT-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.14 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 510 ug | 2.5 ug | **3,600 ug/ft²** | 18 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26205

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 13 ug | 2.5 ug | **13 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26206

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.41 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 18 ug | 2.5 ug | **45 ug/ft²** | 6.1 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26207

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 6.2 ug | 2.5 ug | **6.2 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26208

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 29 ug | 2.5 ug | **29 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26209

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.43 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 7.4 ug | 2.5 ug | **17 ug/ft²** | 5.8 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26210

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.88 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 54 ug | 2.5 ug | **61 ug/ft²** | 2.8 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26211

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-07

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26212

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 20 ug | 2.5 ug | **20 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26213

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 7.2 ug | 2.5 ug | **7.2 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26214

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 9.5 ug | 2.5 ug | **9.5 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26215

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.44 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 410 ug | 2.5 ug | **930 ug/ft²** | 5.7 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26216

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26217

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.44 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 230 ug | 2.5 ug | **520 ug/ft²** | 5.7 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26218

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-12

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26219

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-13

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26220

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-13

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.5 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 110 ug | 2.5 ug | **230 ug/ft²** | 5.0 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26221

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-14

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26222

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-15

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 16 ug | 2.5 ug | **16 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26223

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : WS-15

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 19 ug | 2.5 ug | **19 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26224

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-16

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.88 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 19 ug | 2.5 ug | **21 ug/ft²** | 2.8 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26225

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-17

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26226

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 1 : FL-18

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26227

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Setion 1 : WS-18

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.46 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 15 ug | 2.5 ug | **33 ug/ft²** | 5.4 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26228

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26229

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 1,600 ug | 2.5 ug | **4,800 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26230

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 51 ug | 2.5 ug | **51 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26231

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.31 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 860 ug | 2.5 ug | **2,800 ug/ft²** | 8.1 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26232

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 23 ug | 2.5 ug | **23 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26233

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.21 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 640 ug | 2.5 ug | **3,000 ug/ft²** | 12 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26234

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2s:sFL-04
**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26235

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-04
**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 1,100 ug | 2.5 ug | **3,200 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26236

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-05
**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 40 ug | 2.5 ug | **40 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26237

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2s:sWS-06
**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 290 ug | 2.5 ug | **880 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26238

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2s:sFL-07
**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 13 ug | 2.5 ug | **13 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26239

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-07
**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.42 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 220 ug | 2.5 ug | **520 ug/ft²** | 6.0 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26240

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 12 ug | 2.5 ug | **12 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26241

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.25 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 1,000 ug | 2.5 ug | **4,100 ug/ft²** | 10 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26242

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 45 ug | 2.5 ug | **45 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26243

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 300 ug | 2.5 ug | **920 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26244

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 79 ug | 2.5 ug | **79 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26245

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : WS-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 1,100 ug | 2.5 ug | **3,200 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26246

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 8.9 ug | 2.5 ug | **8.9 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26247

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-12

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 11 ug | 2.5 ug | **11 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26248

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 2 : FL-13

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 210 ug | 2.5 ug | **210 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26249

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 3 : FL-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26250

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 3 : FL-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26251

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 3 : FL-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 26 ug | 2.5 ug | **26 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26252

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 3 : FL-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 26 ug | 2.5 ug | **26 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26253

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 3 : FL-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 11 ug | 2.5 ug | **11 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26254

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 78 ug | 2.5 ug | **78 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26255

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.76 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 32 ug | 2.5 ug | **42 ug/ft²** | 3.3 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26256

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 29 ug | 2.5 ug | **29 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26257

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 19 ug | 2.5 ug | **19 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26258

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : WS-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.11 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 470 ug | 2.5 ug | **4,300 ug/ft²** | 23 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26259

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 18 ug | 2.5 ug | **18 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26260

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : WS-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Thursday, September 29, 2022

***Sample Area:** 0.17 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 460 ug | 2.5 ug | **2,700 ug/ft²** | 15 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26261

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 24 ug | 2.5 ug | **24 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26262

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : WS-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.17 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 290 ug | 2.5 ug | **1,700 ug/ft²** | 15 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26263

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-07

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 6.1 ug | 2.5 ug | **6.1 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26264

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : WS-07

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.17 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 49 ug | 2.5 ug | **290 ug/ft²** | 15 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26265

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 6.4 ug | 2.5 ug | **6.4 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26266

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : WS-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.25 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 130 ug | 2.5 ug | **530 ug/ft²** | 10 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26267

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 20 ug | 2.5 ug | **20 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26268

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : WS-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.54 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 160 ug | 2.5 ug | **290 ug/ft²** | 4.6 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26269

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.92 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 47 ug | 2.5 ug | **51 ug/ft²** | 2.7 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26270

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26271

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-12

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26272

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-13

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26273

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-14

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | - **< RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26274

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-15

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | - **< RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26275

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-16

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | - **< RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26276

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-17

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | - **< RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26277

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 : FL-18

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | - **< RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26278

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 1st Floor Section 4 :FL-19

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | - **< RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26279

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2n Floor Section 1 : FL-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 34 ug | 2.5 ug | **34 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26280

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.5 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 220 ug | 2.5 ug | **440 ug/ft²** | 5.0 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26281

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26282

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.44 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 590 ug | 2.5 ug | **1,300 ug/ft²** | 5.7 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26283

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 8.5 ug | 2.5 ug | **8.5 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26284

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 710 ug | 2.5 ug | **2,100 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26285

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 10 ug | 2.5 ug | **10 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26286

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 12 ug | 2.5 ug | **12 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26287

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.25 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 310 ug | 2.5 ug | **1,300 ug/ft²** | 10 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26288

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 83 ug | 2.5 ug | **83 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26289

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.42 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 640 ug | 2.5 ug | **1,500 ug/ft²** | 6.0 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26290

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-07

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.83 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 400 ug | 2.5 ug | **480 ug/ft²** | 3.0 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26291

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 6.7 ug | 2.5 ug | **6.7 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26292

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.56 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 340 ug | 2.5 ug | **600 ug/ft²** | 4.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26293

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 27 ug | 2.5 ug | **27 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26294

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 39 ug | 2.5 ug | **39 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26295

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.5 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 740 ug | 2.5 ug | **1,500 ug/ft²** | 5.0 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26296

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26297

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : FL-12

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 14 ug | 2.5 ug | **14 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26298

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 1 : WS-12

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 170 ug | 2.5 ug | **170 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26299

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-01

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 11 ug | 2.5 ug | **11 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26300

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-02

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 10 ug | 2.5 ug | **10 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26301

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 33 ug | 2.5 ug | **33 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26302

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-03

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 550 ug | 2.5 ug | **1,700 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26303

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 7.2 ug | 2.5 ug | **7.2 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26304

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-04

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 640 ug | 2.5 ug | **1,900 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26305

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 14 ug | 2.5 ug | **14 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26306

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-05

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.17 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 420 ug | 2.5 ug | **2,500 ug/ft²** | 15 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26307

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 14 ug | 2.5 ug | **14 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26308

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-06

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.33 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 400 ug | 2.5 ug | **1,200 ug/ft²** | 7.6 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26309

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-07

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 36 ug | 2.5 ug | **36 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26310

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-07

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.31 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 670 ug | 2.5 ug | **2,200 ug/ft²** | 8.1 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26311

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 21 ug | 2.5 ug | **21 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26312

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-08

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.17 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 620 ug | 2.5 ug | **3,600 ug/ft²** | 15 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26313

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 14 ug | 2.5 ug | **14 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26314

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-09

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.31 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 270 ug | 2.5 ug | **870 ug/ft²** | 8.1 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26315

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 28 ug | 2.5 ug | **28 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26316

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-10

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.64 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 650 ug | 2.5 ug | **1,000 ug/ft²** | 3.9 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26317

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 25 ug | 2.5 ug | **25 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26318

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : WS-11

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.64 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 2,400 ug | 2.5 ug | **3,700 ug/ft²** | 3.9 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26319

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 2 : FL-12

**Date Sampled:** 9/22/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 40 ug | 2.5 ug | **40 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26320

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 3 : FL-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 7.5 ug | 2.5 ug | **7.5 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26321

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 3 : FL-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 140 ug | 2.5 ug | **140 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26322

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 3 : FL-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 51 ug | 2.5 ug | **51 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26323

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 3 : WS-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.39 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 11 ug | 2.5 ug | **27 ug/ft²** | 6.4 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26324

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : FL-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26325

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : WS-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.75 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 190 ug | 2.5 ug | **250 ug/ft²** | 3.3 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26326

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : FL-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 15 ug | 2.5 ug | **15 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26327

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : WS-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.20 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 2,300 ug | 2.5 ug | **12,000 ug/ft²** | 13 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26328

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : FL-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 21 ug | 2.5 ug | **21 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26329

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : WS-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.22 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 170 ug | 2.5 ug | **750 ug/ft²** | 11 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26330

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : FL-04

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 40 ug | 2.5 ug | **40 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26331

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : WS-04

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.22 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 390 ug | 2.5 ug | **1,800 ug/ft²** | 11 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26332

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : FL-05

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 9.8 ug | 2.5 ug | **9.8 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26333

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : WS-05

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.21 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 110 ug | 2.5 ug | **510 ug/ft²** | 12 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26334

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : FL-06

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 7.4 ug | 2.5 ug | **7.4 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26335

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** 2nd Floor Section 4 : WS-06

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.25 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 160 ug | 2.5 ug | **640 ug/ft²** | 10 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26336

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** S-01 : Main Building Side C Gym Entry

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-S-M (Acid Digestion for Soils)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Wednesday, September 28, 2022

| ELEMENT | RESULT (by dry | REPORTING LIMIT (RL) |
|---|---|---|
| **Lead** | **44 mg/Kg** | 2.5 mg/Kg |

### LAB NUMBER: AD26337

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** S-02 : Main Building Side A Dripline

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-S-M (Acid Digestion for Soils)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Wednesday, September 28, 2022

| ELEMENT | RESULT (by dry | REPORTING LIMIT (RL) |
|---|---|---|
| **Lead** | **43 mg/Kg** | 2.5 mg/Kg |

### LAB NUMBER: AD26338

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26339

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.78 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 98 ug | 2.5 ug | **130 ug/ft²** | 3.2 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26340

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 15 ug | 2.5 ug | **15 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26341

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.78 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 99 ug | 2.5 ug | **130 ug/ft²** | 3.2 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26342

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26343

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.58 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 17 ug | 2.5 ug | **30 ug/ft²** | 4.3 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26344

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-04

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26345

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-04

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.58 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 440 ug | 2.5 ug | **750 ug/ft²** | 4.3 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26346

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-05

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26347

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-05

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.58 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 23 ug | 2.5 ug | **40 ug/ft²** | 4.3 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26348

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-06
**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 14 ug | 2.5 ug | **14 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26349

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-06
**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.60 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 75 ug | 2.5 ug | **120 ug/ft²** | 4.2 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26350

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-07
**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26351

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-07

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.58 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 36 ug | 2.5 ug | **63 ug/ft²** | 4.3 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26352

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-08

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26353

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-08

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.67 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 64 ug | 2.5 ug | **96 ug/ft²** | 3.7 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26354

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-09

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26355

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-09

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.67 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 43 ug | 2.5 ug | **64 ug/ft²** | 3.7 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26356

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-10

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26357

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-10

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.67 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 38 ug | 2.5 ug | **56 ug/ft²** | 3.7 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26358

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-11

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 23 ug | 2.5 ug | **23 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26359

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-11

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.67 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 12 ug | 2.5 ug | **18 ug/ft²** | 3.7 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26360

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-12

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 37 ug | 2.5 ug | **37 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26361

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-13

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26362

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-14

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 7.7 ug | 2.5 ug | **7.7 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26363

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-14

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.25 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 52 ug | 2.5 ug | **210 ug/ft²** | 10 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26364

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-15

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 84 ug | 2.5 ug | **84 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26365

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-16

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 9.6 ug | 2.5 ug | **9.6 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26366

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : WS-16

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.24 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 11 ug | 2.5 ug | **44 ug/ft²** | 10 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26367

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 1st Floor : FL-17

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 23 ug | 2.5 ug | **23 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26368

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** S-01 : Small Building Side B Dripline

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-S-M (Acid Digestion for Soils)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Wednesday, September 28, 2022

| ELEMENT | RESULT (by dry | REPORTING LIMIT (RL) |
|---|---|---|
| **Lead** | **24 mg/Kg** | 5 mg/Kg |

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26369

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** S-02 : Small Building Side C Dripline

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-S-M (Acid Digestion for Soils)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Wednesday, September 28, 2022

| ELEMENT | RESULT (by dry | REPORTING LIMIT (RL) |
|---|---|---|
| **Lead** | **40 mg/Kg** | 2.5 mg/Kg |

### LAB NUMBER: AD26370

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26371

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-01

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.58 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 130 ug | 2.5 ug | **220 ug/ft²** | 4.3 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26372

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 6.6 ug | 2.5 ug | **6.6 ug/ft²** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26373

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-02

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.5 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 200 ug | 2.5 ug | **410 ug/ft²** | 5.0 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26374

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26375

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-03

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.60 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 48 ug | 2.5 ug | **80 ug/ft²** | 4.2 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26376

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-04

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26377

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-04

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.62 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 60 ug | 2.5 ug | **97 ug/ft²** | 4.0 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26378

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-05

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26379

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-05

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.60 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 46 ug | 2.5 ug | **77 ug/ft²** | 4.2 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26380

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-06

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26381

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-06

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.60 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 48 ug | 2.5 ug | **81 ug/ft²** | 4.2 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26382

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-07

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26383

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-07

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.60 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 81 ug | 2.5 ug | **130 ug/ft²** | 4.2 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

### LAB NUMBER: AD26384

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-08

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26385

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : WS-08

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 0.60 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | 57 ug | 2.5 ug | **95 ug/ft²** | 4.2 ug/ft² |

*Based on sampling information supplied by the client.

### LAB NUMBER: AD26386

**Sampled By:** Luke Wright
**Job Location:** 6021 Whitter Ave, Detroit, MI 48201
**Sample Identification:** Small Building 2st Floor : FL-09

**Date Sampled:** 9/23/22
**Sample Description:** Dust Wipe

**Preparation Method:** EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
**Analysis Method:** EPA 6010C-M (ICP-AES Method for Determination of Metals)
**Date Analyzed:** Friday, September 30, 2022

***Sample Area:** 1.0 sq ft

| ELEMENT | ANALYTE CONCENTRATION | ANALYTE REPORTING LIMIT (RL) | *AREA CONCENTRATION | *CALCULATED REPORTING LIMIT (RL) |
|---|---|---|---|---|
| **Lead** | - < RL | 2.5 ug | **- < RL** | 2.5 ug/ft² |

*Based on sampling information supplied by the client.

## ANALYTICAL LABORATORY REPORT



**CUSTOMER:** ASTI Environmental
10448 Citation Dr.
Brighton, MI 48116

**DATE RECEIVED:** Tuesday, September 27, 2022
**PO/PROJECT #:** 4-11685
**SUBMITTAL #:** 2022-09-27-006

Unless otherwise noted, the condition of each sample was acceptable upon receipt, all laboratory quality control requirements were met, and sample results have not been adjusted based on field blank or other analytical blank results. Individual sample results relate only to the sample as received by the laboratory.

**Tests Reviewed By:** David Johnson, Project Manager

Reporting Limit (RL): The lowest concentration of analyte in a sample that can be reported with a defined, reproducible level of certainty. This value is based on the lowest standard used for instrument calibration and must be at least twice the MDL.

GPI Laboratories, Inc. has obtained accreditation under the following programs:

- **National Lead Laboratory Accreditation Program (NLLAP)**
  **A2LA:** American Association for Laboratory Accreditation (Certificate 5033.01) (www.a2la.org)
- **OH:** Ohio Department of Health Lead Poisoning Prevention Program, Approval #E10013 ( www.odh.ohio.gov)
- **National Environmental Laboratory Accreditation Program (NELAP)**
  **NY:** State of New York Department of Health, Laboratory ID#11609 (Serial # 64722-64726) (518-485-5570)
  **LA:** State of Louisiana Department of Environmental Quality, Laboratory ID#180321 (Certificate 05036) ( www.deq.louisiana.gov)
  **OK:** Oklahoma Department of Environmental Quality, Laboratory ID#9993 (Certificate 2020-074) ( www.deq.state.ok.us)

Testing which is performed by GPI Laboratories, Inc. according to test methods, or for elements which are not included in the table below fall outside of the current scope of laboratory accreditation. Customers are encouraged to verify the current accreditation status with the individual accreditation programs by calling or visiting the appropriate website for the applicable program.

### SCOPE OF ACCREDITATION

**Air and Emissions**

| Element/Test | Method | Accreditation(s) |
|---|---|---|
| Suspended Particulates: PM10 / TSP | 40 CFR 50 Appendix J / 40 CFR 50 Appendix B | NY, LA |
| Lead in Airborne Dust | 40 CFR 50 Appendix G | A2LA, LA |
| Lead in Airborne Dust | NIOSH 7300 | A2LA, OH, NY, LA |
| Metals in Airborne Dust | NIOSH 7300 | A2LA |

**Solid Chemical Materials**

| Element/Test | Method | Accreditation(s) |
|---|---|---|
| TCLP | EPA 1311(Sample Preparation Method) | NY, LA, OK |
| Lead in Soil | EPA 3050B/ EPA 6010C | A2LA, OH, NY, LA, OK |
| Lead in Paint | EPA 3050B/ EPA 6010C | A2LA, OH, NY, LA |
| Lead in Paint | ASTM D 3335-85A/ EPA 6010C | NY |
| Lead in Dust Wipes | EPA 3050B/ EPA 6010C | A2LA, OH, NY, LA |
| Ignitability | EPA 1010A | NY |
| pH | EPA 9045D | NY |

| | Non-Potable Water / Analysis by ICP | | Solid Chemical Materials | |
|---|---|---|---|---|
| Element/Test | Method | Accreditation(s) | Method | Accreditation(s) |
| Arsenic | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Barium | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Cadmium | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Chromium | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Copper | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Lead | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Mercury | EPA 245.1 Rev.3/ EPA 7470A | NY, LA, OK | EPA 7471B | NY, LA, OK |
| Nickel | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Selenium | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Silver | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Zinc | EPA 6010C/ EPA 200.7 Rev 4.4 | NY, LA, OK | EPA 6010C | NY, LA, OK |
| Cobalt | ---- | ---- | EPA 6010C | NY, LA, OK |
| Manganese | ---- | ---- | EPA 6010C | NY, LA, OK |
| Acid Digestion | EPA 3010A | NY, LA | EPA 3050B | NY, LA |

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**FOR LAB USE ONLY**

| | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 1st Floor Section 1

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD 216201 | FL-01 | 9/22/22 | Cafeteria, A | | 1 | | | |
| AD 216202 | WS-01 | " " | " " , A | | 3.5"x21" | | | |
| 216203 | FL-02 | | Cafeteria, C | | 1 | | | |
| 216204 | WS-02 | | " " C3 | | 1"x21" | | | |
| 216205 | FL-03 | | Cafeteria Kitchen | | 1 | | | |
| 216206 | WS-03 | | Cafeteria Kitchen, B2 | | 2.5"x23.5" | | | |
| 216207 | FL-04 | | Maint. Storage Room | | 1 | | | |
| 216208 | FL-05 | | Stair C Landing | | 1 | | | |
| 216209 | WS-05 | | Stair C | | 4"x15.5" | | | |
| 216210 | FL-06 | | Stair C Tread | | 10.5"x12" | | | |
| 216211 | FL-07 | | 1st Floor Mens Bathroom 1 | | 1 | | | |
| 216212 | FL-08 | | 1st Floor Womens Bathroom 1 | | 1 | | | |
| 216213 | FL-09 | | 1st Floor Office 3 | | 1 | | | |
| V 216214 | FL-10 | | Room 102 | | 1 | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lukas Haight Date Submitted: 9/26/22 Signature: Lukas Haight

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Page 1 of 18

Method of Shipment: _____

Received for Laboratory by: Dad Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-000 10/16/18Form#: 53-14

JTG 9/27/22

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: | N/A | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 1st Floor Section 1 WS-10 Rm101 meant to be WS-11 per Lathan MS 9/27/22 Disk labeled 9/27/22

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD21215 | WS-10 | 9/22/22 | Room 102, D2 | | 4"x16" | | | |
| 21216 | FL-11 | | Room 101 | | 1 | | | |
| 21217 | WS-11 | | Room 101, D | | 4"x16" | | | |
| 21218 | FL-12 | | Room 101 B | | 1 | | | |
| 21219 | FL-13 | | 1st Floor Office 1 | | 1 | | | |
| 21220 | WS-13 | | 1st Floor Office 1 | | 4.5"x16" | | | |
| 21221 | FL-14 | | 1st Floor Office 2 | | 1 | | | |
| 21222 | FL-15 | | Stair A Landing | | 1 | | | |
| 21223 | WS-15 | | Stair A | | 12"x12" | | | |
| 21224 | FL-16 | | Stair A Tread | | 10.5"x12" | | | |
| 21225 | FL-17 | | Hall D | | 1 | | | |
| 21226 | FL-18 | | Room 101 A | | 1 | | | |
| 21227 | WS-18 | | " " | | 5.5"x12" | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lance Wright Date Submitted: 9/26/22 Signature:

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: David Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-001e 10/16/18Form#: 53-14



VG 9/27/22

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time | Comments: |
|---|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* | 1st Floor Section 2 |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* | |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard | |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ | |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD26228 | FL-01 | 9/22/22 | Room 104 | | 1 | | | |
| 26229 | WS-01 | | " " , C2 | | 4"x12" | | | |
| 26230 | FL-02 | | Room 112 | | 1 | | | |
| 26231 | WS-02 | | " " , A2 | | 5.75"x12" | | | |
| 26232 | FL-03 | | Hall A Boys' Bathroom 1 | | 1 | | | |
| 26233 | WS-03 | | " " | | 2.5"x12" | | | |
| 26234 | FL-04 | | Room 105 | | 1 | | | |
| 26235 | WS-04 | | " " , C4 | | 4"x12" | | | |
| 26236 | FL-05 | | Room 111 | | 1 | | | |
| 26237 | WS-06 | | " " , A5 | | 4"x12" | | | |
| 26238 | FL-07 | | Multipurpose Room | | 1 | | | |
| 26239 | WS-07 | | " " | | 5"x12" | | | |
| 26240 | FL-08 | | Hall A Girls Bathroom 1 | | 1 | | | |
| 26241 | WS-08 | | " " | | 3"x12" | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lulee Wright Date Submitted: 9/26/22 Signature: [signature]

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Dad Thompson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-000



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VTG 9/27/22

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: Y-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whitter Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 1st Floor Section 2

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A026242 | FL-09 | 9/22/22 | Room 110 | | 1 | | | |
| 026243 | WS-09 | | " " , A5 | | 4"x12" | | | |
| 026244 | FL-10 | | Room 109 | | 1 | | | |
| 026245 | WS-10 | | " " , A1 | | 4"x12" | | | |
| 026246 | FL-11 | | Hall A1 | | 1 | | | |
| 026247 | FL-12 | | Hall A2 | | 1 | | | |
| V26248 | FL-13 | | Boiler Room | | 1 | | | |

Sampled By (Please print) : ~~Lathan Saperstein~~ Luke Wright Date Submitted: 9/26/22 Signature: Luke Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Dad Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27000

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VTC 9/27/22

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: | N/A | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: 1st Floor Section 3 |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD26249 | FL-01 | 9/22/22 | Gym A | | 1 | | | |
| 26250 | FL-02 | ↓ | Gym B | | 1 | | | |
| 26251 | FL-03 | | Boys Locker Room | | 1 | | | |
| 26252 | FL-04 | | Girls Locker Room | | 1 | | | |
| 26253 | FL-05 | | Coaches Office | | 1 | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lisa Wright Date Submitted: 9/26/22 Signature: Lisa Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Raj Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-006



10/16/18Form#: 53-14

9/27/22

# CHAIN OF CUSTODY FORM

GPI

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: 1st Floor Section 4 |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| 216254 | FL-01 | 9/22/22 | Stair A2 Landing | | 1 | | | |
| 216255 | FL-02 | | Stair A2 Tread | | 10"x11" | | | |
| 216256 | FL-03 | | Side C Entry | | 1 | | | |
| 216257 | FL-04 | | Room 106 | | 1 | | | |
| 216258 | WS-04 | | " " , C3 | | 1"x16" | | | |
| 216259 | FL-05 | | Room 108 | | 1 | | | |
| 216260 | WS-05 | | " " , A1 | | 2"x12" | | | |
| 216261 | FL-06 | | Room 107 | | 1 | | | |
| 216262 | WS-06 | | " " , A3 | | 2"x12" | | | |
| 216263 | FL-07 | | Hall A2 Boys Bathroom | | 1 | | | |
| 216264 | WS-07 | | " " | | 2"x12" | | | |
| 216265 | FL-08 | | Hall A2 Girls Bathroom | | 1 | | | |
| 216266 | WS-08 | | " " | | 3"x12" | | | |
| 216267 | FL-09 | | Stair B Landing | | 1 | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Linda Wright Date Submitted: 9/26/22 Signature: Lathan Saperstein

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: David Johnson Date/Time: 9-26-22 1537 Submittal #: 2022-09-27-006 10/16/18Form#: 53-14



VTG 9/27/22

# CHAIN OF CUSTODY FORM

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(616) 940-3112 | GRLabInfo@gpinet.com | www.gpinet.com

**FOR LAB USE ONLY**

| | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: 1st Floor Section 4 |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| 126268 | WS-09 | 9/22/22 | Stair B | | 6.5"x12" | | | |
| 126269 | FL-10 | 9/22/22 | Stair B tread | | 11"x12" | | | |
| 126270 | FL-11 | | Hall C | | 1 | | | |
| 126271 | FL-12 | | Hall D | | 1 | | | |
| 126272 | FL-13 | | Hall D2 | | 1 | | | |
| 126273 | FL-14 | | Hall D3 | | 1 | | | |
| 126274 | FL-15 | | Hall D4 | | 1 | | | |
| 126275 | FL-16 | | Hall E | | 1 | | | |
| 126276 | FL-17 | | Hall E2 | | 1 | | | |
| 126277 | FL-18 | | Hall E3 | | 1 | | | |
| 126278 | FL-19 | | Hall D5 | | 1 | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lathan Wright Date Submitted: 9/26/22 Signature: Lathan Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Raul Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-000



10/16/18Form#: 53-14

JTG 9/27/22

# CHAIN OF CUSTODY FORM

GPI

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI 48201 |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 2nd Floor Section 1

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters: Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A026279 | FL-01 | 9/22/22 | Room 202 | | 1 | | | |
| 26280 | WS-01 | | " " , D1 | | 4.5"x16" | | | |
| 26281 | FL-02 | | Library | | 1 | | | |
| 26282 | WS-02 | | " " , A | | 4"x16" | | | |
| 26283 | FL-03 | | Library Bathroom | | 1 | | | |
| 26284 | WS-03 | | " " | | 3"x16" | | | |
| 26285 | FL-04 | | Hall D | | 1 | | | |
| 26286 | FL-05 | | Hall D, Bathroom | | 1 | | | |
| 26287 | WS-05 | | " " | | 2.75"x16" | | | |
| 26288 | FL-06 | | Stair C2 Landing | | 1 | | | |
| 26289 | WS-06 | | " " | | 3.75"x16" | | | |
| 26290 | FL-07 | | Stair C2, Tread | | 10"x12" | | | |
| 26291 | FL-08 | | Nurses office | | 1 | | | |
| 26292 | WS-08 | | " " | | 5"x16" | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lida Wright Date Submitted: 9/26/22 Signature: Lida Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Page 8 of 18

Method of Shipment: _____

Received for Laboratory by: David Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-004 10/16/18Form#: 53-14

VTG 9/27/22

# CHAIN OF CUSTODY FORM

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 2nd Floor Section 1

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD26293 | FL-09 | 9/22/22 | 2nd Floor Hall D, Storage Rm | | 1 | | | |
| 26294 | FL-10 | | Room 201 | | 1 | | | |
| 26295 | WS-10 | | " " , D1 | | 4.5"x16" | | | |
| 26296 | FL-11 | | Nurses office Bathroom | | 1 | | | |
| 26297 | FL-12 | | Room 203 | | 1 | | | |
| 26298 | WS-12 | ↓ | " " , 86 | | 1 | | | |

Sampled By (Please print) : ~~Lathan Saperstein~~ Date Submitted: 9/26/22 Signature:

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Dave Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-064



10/16/18Fom#: 53-14

VTG 9/27/22

# CHAIN OF CUSTODY FORM

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: 2nd Floor Section 2 |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD26299 | FL-01 | 9/22/22 | Hall A1, 2nd Floor | | 1 | | | |
| 26300 | FL-02 | | Hall A2, 2nd Floor | | 1 | | | |
| 26301 | FL-03 | | Room 212 | | 1 | | | |
| 26302 | WS-03 | | Room 212, A5 | | 4"x12" | | | |
| 26303 | FL-04 | | Room 204 | | 1 | | | |
| 26304 | WS-04 | | " " , C1 | | 4"x12" | | | |
| 26305 | FL-05 | | Hall A Boys Bathroom 1 | | 1 | | | |
| 26306 | WS-05 | | " " | | 2"x12" | | | |
| 26307 | FL-06 | | Room 205 | | 1 | | | |
| 26308 | WS-06 | | " " , C2 | | 4"x12" | | | |
| 26309 | FL-07 | | Room 211 | | | | | |
| 26310 | WS-07 | | " " , A1 | | 3.75"x | 12" | | |
| 26311 | FL-08 | | Hall A Girls Bathroom 1 | | 1 | | | |
| 26312 | WS-08 | | " " | | 2"x12" | | | |

Sampled By (Please print) : ~~Lathan Saperstein~~ L. Ian Wright Date Submitted: 9/26/22 Signature:

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Dan Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-006



10/16/18Form#: 53-14

JG 9/27/22

# CHAIN OF CUSTODY FORM

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: 2nd Floor Section 2 |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes Area wiped (sq.ft.) | Air Sampling Filters ☐ TSP ☐ PM10 ☐ 37 mm Cassette Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A02633 | FL-09 | 9/22/22 | Room 210 | | 1 | | | |
| 216314 | WS-09 | | " " , A5 | | 3.75"x12" | | | |
| 216315 | FL-10 | | Room 209 | | 1 | | | |
| 216316 | WS-10 | | " " , A7 | | 7.75"x12" | | | |
| 216317 | FL-11 | | Clinic | | 1 | | | |
| 216318 | WS-11 | | " " | | 7.75"x12" | | | |
| 216319 | FL-12 | | Clinic Bathroom | | 1 | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lola Wright Date Submitted: 9/26/22 Signature: Lola Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: David Johnson Date/Time: 9-26-22 15:30 Submittal #: 2022-09-27-006



10/16/18Form#: 53-14

9/27/22

# CHAIN OF CUSTODY FORM

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: | N/A | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 2nd Floor Section 3

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A216320 | FL-01 | 9/23/22 | Gym Upper Deck, Side B | | 1 | | | |
| 216321 | FL-02 | | Gym Upper Deck, Side D | | 1 | | | |
| 216322 | FL-03 | | Gym Concession Stand | | 1 | | | |
| 216323 | WS-03 | | " " , C2 | | 8"x7" | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Luke Wright Date Submitted: 9/26/22 Signature: Luke Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: David Johnson Date/Time: 9-27-22 1530 Submittal #: 2022-09-27-006

10/16/18Form#: 53-14



JG 9/27/22

# CHAIN OF CUSTODY FORM

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(616) 940-3112 | GRLabInfo@gpinet.com | www.gpinet.com

| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11695 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☑ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: 2nd Floor Section 4

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A26324 | FL-01 | 9/23/22 | 2nd Floor Office | | 1 | | | |
| 26325 | WS-01 | | " " | | 6.75"x16" | | | |
| 26326 | FL-02 | | Room 206 | | 1 | | | |
| 26327 | WS-02 | | " " , C3 | | 2"x14.5" | | | |
| 26328 | FL-03 | | Room 208 | | 1 | | | |
| 26329 | WS-03 | | " " , A4 | | 2"x16" | | | |
| 26330 | FL-04 | | Room 207 | | 1 | | | |
| 26331 | WS-04 | | " " , A4 | | 2"x16" | | | |
| 26332 | FL-05 | | 2nd Floor Boys Bathroom 2 | | 1 | | | |
| 26333 | WS-05 | | " " | | 2.5"x12" | | | |
| 26334 | FL-06 | | 2nd Floor Girls Bathroom 2 | | 1 | | | |
| 26335 | WS-06 | | " " | | 3"x12" | | | |
| 26336 | S-01 | | Main Building Side C Gym Entry | | | | | |
| 26337 | S-02 | | Main Building Side A Display | | | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lalee Wisz Date Submitted: 9/26/22 Signature: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____

Received for Laboratory by: Dave Gilmore Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-0016

10/16/18Form#: 53-14



9/27/22

# CHAIN OF CUSTODY FORM

GPI

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: Small Building 1st Floor

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| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A0210338 | FL-01 | 9/23/22 | 1st Floor Girls Bathroom | | 1 | | | |
| 26339 | WS-01 | | " " | | 7"x16" | | | |
| 26340 | FL-02 | | 1st Floor Boys Bathroom | | 1 | | | |
| 26341 | WS-02 | | " " | | 7"x16 | | | |
| 26342 | FL-03 | | Private Room | | 1 | | | |
| 26343 | WS-03 | | " " | | 7"x12" | | | |
| 26344 | FL-04 | | 1st Floor Meeting Room D | | 1 | | | |
| 26345 | WS-04 | | " " , B1 | | 7"x12" | | | |
| 26346 | FL-05 | | 1st Floor Meeting Room C | | 1 | | | |
| 26347 | WS-05 | | " " , B1 | | 7"x12" | | | |
| 26348 | FL-06 | | 1st Floor Meeting Room A | | 1 | | | |
| 26349 | WS-06 | | " " , D1 | | 7.25"x12" | | | |
| 26350 | FL-07 | | 1st Floor Meeting Room B | | 1 | | | |
| 26351 | WS-07 | | " " , D1 | | 7"x12" | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Luke Wright Date Submitted: 9/26/22 Signature: Luke Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

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JG 9/27/22

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|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-116895 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: Small Building 1st Floor

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| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AB26352 | FL-08 | 9/23/22 | 1st Floor Kitchen | | 1 | | | |
| 26353 | WS-08 | " | " | | 6"x16" | | | |
| 26354 | FL-09 | | 1st Floor Office 1 | | 1 | | | |
| 26355 | WS-09 | | " " | | 6"x16" | | | |
| 26356 | FL-10 | | 1st Floor Office 2 | | 1 | | | |
| 26357 | WS-10 | | " " | | 6"x16" | | | |
| 26358 | FL-11 | | 1st Floor Storage Room | | 1 | | | |
| 26359 | WS-11 | | " " | | 6"x16" | | | |
| 26360 | FL-12 | | 1st Floor Boiler Room | | 1 | | | |
| 26361 | FL-13 | | 1st Floor Hall | | 1 | | | |
| 26362 | FL-14 | | 1st Floor, Stair B, Landing | | 1 | | | |
| 26363 | WS-14 | | 1st Floor, Stair B | | 1"x36" | | | |
| 26364 | FL-15 | | " " , Tread | | 12"x12" | | | |
| 26365 | FL-16 | | 1st Floor Stair C, Landing | | 1 | | | |

Sampled By (Please print) : ~~Lathan Saperstein~~ Luke Wright Date Submitted: 9/26/22 Signature: Luke Wright

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Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

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|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | (YES) | NO | N/A |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: | N/A | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whitter Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☑ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

Comments: Small Building 1st Floor

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters (☐ TSP ☐ PM10 ☐ 37 mm Cassette): Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| A02B606 | WS-1b | 9/23/22 | 1st Floor Stair C | | 1.75" x | 19.5 * | | |
| 2B607 | FL-17 | ↓ | 1st Floor Stair C Tread | | 12" x 12" | | | |
| 2B608 | S-01 | | Side B Drip line | | | | | |
| 2B609 | S-02 | | Side C Dripline | | | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lisa Wright Date Submitted: 9/26/22 Signature: Lisa Wright

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Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Page 16 of 18

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9/27/22

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|---|---|---|---|
| Properly Contained | YES | NO | N/A |
| Adequate Quantity | YES | NO | N/A |
| Received on Ice | YES | NO | N/A |
| Temp: C/F (Therm #13/ ) | pH: | N/A | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whitter Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: Small Building 2nd Floor |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

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| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes Area wiped (sq.ft.) | Air Sampling Filters ☐ TSP ☐ PM10 ☐ 37 mm Cassette Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| H21870 | FL-01 | 9/23/22 | Girls Bathroom 2nd Floor | | 1 | | | |
| 21871 | WS-01 | | " " | | 7"x12" | | | |
| 21872 | FL-02 | | Boys Bathroom | | 1 | | | |
| 21873 | WS-02 | | " " | | 6"x12" | | | |
| 21874 | FL-03 | | Office ~~Office~~ | | 1 | | | |
| 21875 | WS-03 | | office | | 7.25"x12" | | | |
| 21876 | FL-04 | | Room A-I | | 1 | | | |
| 21877 | WS-04 | | " " , B1 | | 7.5"x12" | | | |
| 21878 | FL-05 | | Room A-H | | 1 | | | |
| 21879 | WS-05 | | " " , B2 | | 7.25"x12" | | | |
| 21880 | FL-06 | | Room A-E | | 1 | | | |
| 21881 | WS-06 | | " " , D2 | | 7.25"x12" | | | |
| 21882 | FL-07 | | Room A-F | | 1 | | | |
| 21883 | WS-07 | | " " | | 7.25"x12" | | | |

Sampled By (Please print): ~~Lathan Saperstein~~ Lilee Wright Date Submitted: 9/26/22 Signature: Lilee Wright

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

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Received for Laboratory by: David Johnson Date/Time: 9-26-22 15:30 Submittal #: 2022-09-27-006 10/16/18Form#: 53-14



JTG 9/27/22

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| FOR LAB USE ONLY | | | |
|---|---|---|---|
| Properly Contained | (YES) | NO | N/A |
| Adequate Quantity | YES | NO | (N/A) |
| Received on Ice | YES | NO | (N/A) |
| Temp: C/F (Therm #13/ ) | pH: N/A | | |

| | | | |
|---|---|---|---|
| Company: ASTI Environmental | Address: 10448 Citation Dr, Brighton, MI 48116 | Company Contact: Lathan Saperstein / Dave Amir | P.O./Proj #: 4-11685 |
| | | Telephone: (810) 599-6701 / (810) 225-2800 | Location: 6021 Whittier Ave Detroit, MI |
| | | E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com | Comments: Small Building 2nd Floor |

| Matrix | TCLP (Waste) | Metals Content | Other Tests | Turnaround Time |
|---|---|---|---|---|
| ☐ Paint Chips ☑ Wipe | ☐ Lead | ☑ Lead | ☐ pH (Corrosivity) | ☐ Same Day* |
| ☐ Soil ☐ Filter | ☐ RCRA (8) Metals | ☐ Lead, Cad., Chrome. | ☐ Ignitability | ☐ Rush* |
| ☐ Abrasive ☐ _____ | ☐ _____ | ☐ RCRA (8) Metals | ☐ VOC (Method 24, etc) | ☑ Standard |
| ☐ Wastewater | | ☐ _____ | ☐ _____ | ☐ _____ |

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

| Laboratory ID | Sample Number | Date/Time Sampled | Sample Identification / Location: | Special Instructions: | Wipes: Area wiped (sq.ft.) | Air Sampling Filters: Minutes | Flow Rate | UNITS |
|---|---|---|---|---|---|---|---|---|
| AD26384 | FL-08 | 9/23/22 | Room A-G 2nd Floor | | 1 | | | |
| 126385 | WS-08 | " | " " D1 | | 7.25"x12" | | | |
| 126386 | FL-09 | " | Hall | | 1 | | | |

Air Sampling Filters: ☐ TSP ☐ PM10 ☐ 37 mm Cassette

Sampled By (Please print): ~~Lathan Saperstein~~ Date Submitted: 9/26/22 Signature:

Received by: Date/Time: Relinquished Date/Time:

Received by: Date/Time: Relinquished Date/Time:

Method of Shipment:

Received for Laboratory by: Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-0016

10/16/18Form#: 53-14



9/27/22

**Appendix F**

**HUD Standard Reevaluation Schedule**

Standard Reevaluation Schedules

| Schedule | Evaluation Results | Action Taken | Reevaluation Frequency and Duration | Visual Survey (by owner or owner's representative) |
|---|---|---|---|---|
| 1 | Combination risk assessment/inspection finds no leaded dust or soil and no lead-based paint. | None. | None. | None. |
| 2 | No lead-based paint hazards found during risk assessment conducted before hazard control or at clearance (hazards include dust and soil). | None. | 3 Years. | Annually and whenever information indicates a possible problem . |
| 3 | The average of leaded dust levels on all floors, interior window sills, or window troughs sampled exceeds the applicable standard, but by less than a factor of 10. | A. Interim controls and/or hazard abatement (or mixture of the two), including, but not necessarily limited to, dust removal. This schedule does not include window replacement. | 1 Year, 2 Years. | Same as Schedule 2, except for encapsulants. The first visual survey of encapsulants should be done one month after clearance; the second should be done 6 months later and annually thereafter. |
| | | B. Treatments specified in section A plus replacement of all windows with lead hazards. | 1 Year. | |
| | | C. Abatement of all lead-based paint using encapsulation or enclosure. | None. | Same as Schedule 3 above. |
| | | D. Removal of all lead-based paint. | None. | None. |
| 4 | The average of leaded dust levels on all floors, interior window sills, or window troughs sampled exceeds the applicable standard by a factor of 10 or more. | A. Interim controls and/or hazard abatement (or mixture of the two), including, but not necessarily limited to dust removal. This schedule does not include window replacement. | 6 Months, 1 Year, 2 Years. | Same as Schedule 3. |
| | | B. Treatments specified in section A plus replacement of all windows with lead hazards. | 6 Months, 2 Years. | Same as Schedule 3. |
| | | C. Abatement of all lead-based paint using encapsulation and enclosure. | None. | Same as Schedule 3. |
| | | D. Removal of all lead-based paint. | None. | None. |

Standard Reevaluation Schedules (continued)

| Schedule | Evaluation Results | Action Taken | Reevaluation Frequency and Duration | Visual Survey (by owner or owner's representative) |
|---|---|---|---|---|
| 5 | No leaded dust or leaded soil hazards identified, but lead-based paint or lead-based paint hazards are found. | A. Interim controls or mixture of interim controls and a batement (not including window replacement). | 2 Years. | Same as Schedule 3. |
| | | B. Mixture of interim controls and abatement, including window replacement. | 3 Years. | Same as Schedule 3. |
| | | C. Abatement of all lead-based paint *hazards*, but not all lead-based paint. | 4 Years. | Same as Schedule 3. |
| | | D. Abatement of all lead-based paint using encapsulation or enclosure. | None. | Same as Schedule 3. |
| | | E. Removal of all lead-based paint. | None. | None. |
| 6 | Bare leaded soil exceeds standard, but less than 5,000 µg/g. | Interim controls. | None. | Three months to check new ground cover, then annually to identify new bare spots. |
| 7 | Bare leaded soil greater than or equal to 5,000 µg/g. | Abatement (paving or removal). | None. | None for removal, annually to identify new bare spots or deterioration of paving. |

See notes to table 6.1 on following page.

Notes to Table

1. When more than one schedule applies to a dwelling, use the one with the most stringent reevaluation schedule. Do not use the results of a reevaluation for Schedule 2.

2. A lead-based paint hazard includes, but is not limited to, deteriorated lead-based paint and leaded dust and soil above applicable standards. See the Glossary for a more complete definition.

3. The frequency of reevaluations and the interval between reevaluations depends on the findings at each reevaluation and the action taken. For example, a dwelling unit or common area falling under Schedule 3.A would be reevaluated 1 year after clearance. If no lead-based paint hazards are detected at that time, the unit or area would be reevaluated again 2 years after the first reevaluation. If no hazards are found in the second reevaluation, no further reevaluation is necessary, but annual visual monitoring should continue.

   If, on the other hand, the unit or common area fails a reevaluation, a new reevaluation schedule should be determined based on the results of the reevaluation and the action taken. For instance, if the re-evaluation finds deteriorated lead-based paint but no lead-contaminated dust, and the action taken is paint stabilization, Schedule 5.A would apply, which indicates that the next reevaluation should be in 2 years. If, however, the owner of this same property decides to abate all lead-based paint hazards instead of doing only paint stabilization, the property would move to Schedule 5.C, which calls for reevaluation 4 years from the date of clearance after the hazard abatement.

   Following another scenario, suppose a reevaluation of this same dwelling unit or common area finds that the average dust lead levels on sampled window troughs exceeds the applicable standard by a factor of 10 or more, but no other lead-based paint hazards. The owner conducts dust removal. In this case the next reevaluation would be 6 months after clearance followed by another a year later, followed by yet another 2 years later, as indicated by Schedule 4.A.

4. The initial evaluation results determine which reevaluation schedule should be applied. An initial evaluation can be a risk assessment, a risk assessment/ inspection combination, or, if the owner has opted to bypass the initial evaluation and proceed directly to controlling suspected hazards, a combination risk assessment/clearance examination. This type of clearance must be conducted by a certified risk assessor, who should determine if all hazards were in fact controlled. The results of the initial clearance dust tests, soil sampling and visual examination should be used to determine the appropriate schedule. If repeated cleaning was necessary to achieve clearance, use the results of the dust tests *before* repeated cleaning was performed for schedule determination.

5. If a unit fails two consecutive reevaluations, the reevaluation interval should be reduced by half and the number of reevaluations should be doubled. If deteriorated lead-based paint hazards continue to occur, then the offending components/surfaces should be abated. If dwellings with dust hazards but no paint-related hazards repeatedly fail reevaluations, the exterior source should be identified (if identification efforts fail, regular dust removal efforts are needed).

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- **ENVIRONMENTAL OPPORTUNITIES ASSESSMENT**
- **GIS MAPPING**
- **HAZARD MITIGATION PLANNING**
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- **REMEDIATION IMPLEMENTATION, OPERATION AND MAINTENANCE**
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