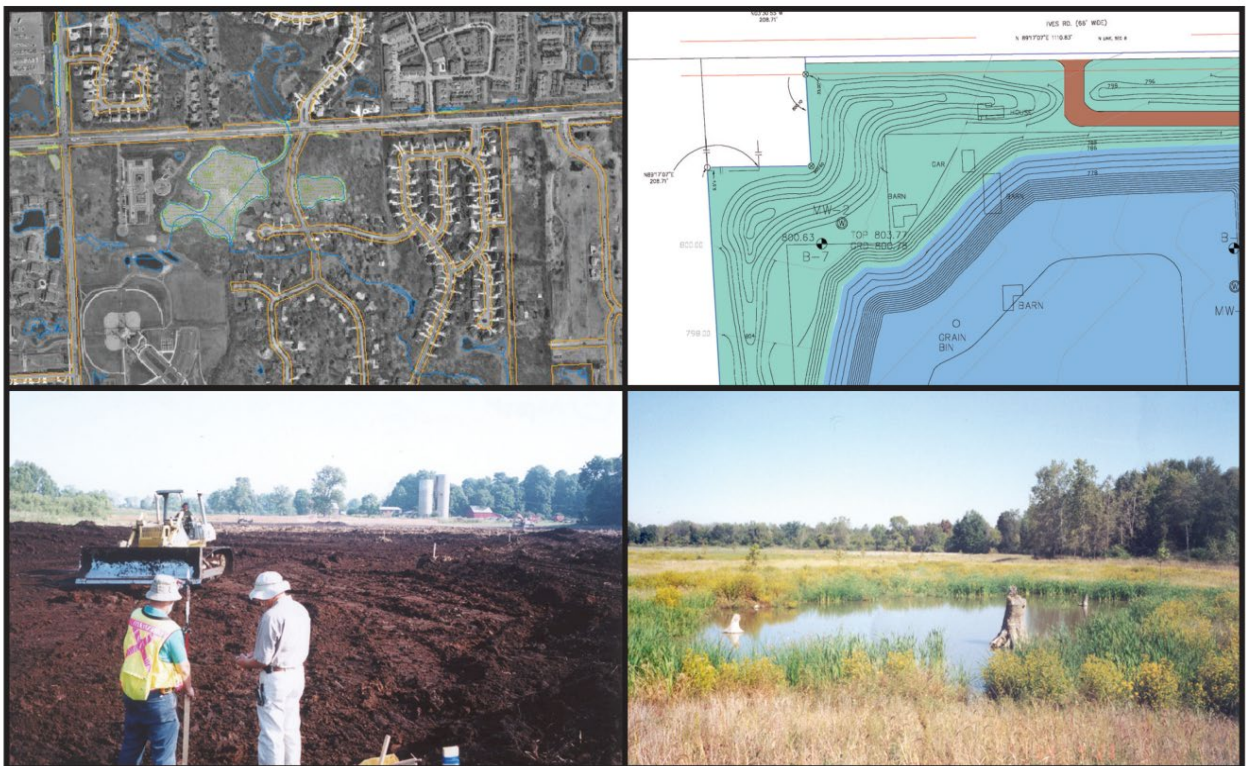


Lead-Based Paint Inspection & Risk Assessment
CCSEM St. Matthew
6021 Whittier Avenue
Detroit, Michigan

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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CCSEM St. Matthew LDHA, LP
6021 Whittier Avenue
Detroit, Michigan


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

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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 ($\mu\text{g}/\text{ft}^2$) for floors, 100 $\mu\text{g}/\text{ft}^2$ for window sills, 100 $\mu\text{g}/\text{ft}^2$ for window troughs (EPA and HUD are 400 $\mu\text{g}/\text{ft}^2$), and 40 $\mu\text{g}/\text{ft}^2$ 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 ($\mu\text{g}/\text{ft}^2$) for floors, 100 $\mu\text{g}/\text{ft}^2$ for window sills, 100 $\mu\text{g}/\text{ft}^2$ for window troughs (EPA and HUD are 400 $\mu\text{g}/\text{ft}^2$), and 40 $\mu\text{g}/\text{ft}^2$ 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/ft² on floors, 100 µg/ft² on interior window sills, and 400 µg/ft² on interior window troughs. Michigan standards are 10 µg/ft² on floors, 100 µg/ft² on interior windowsills and window troughs, and 40 µg/ft² 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/cm² 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.

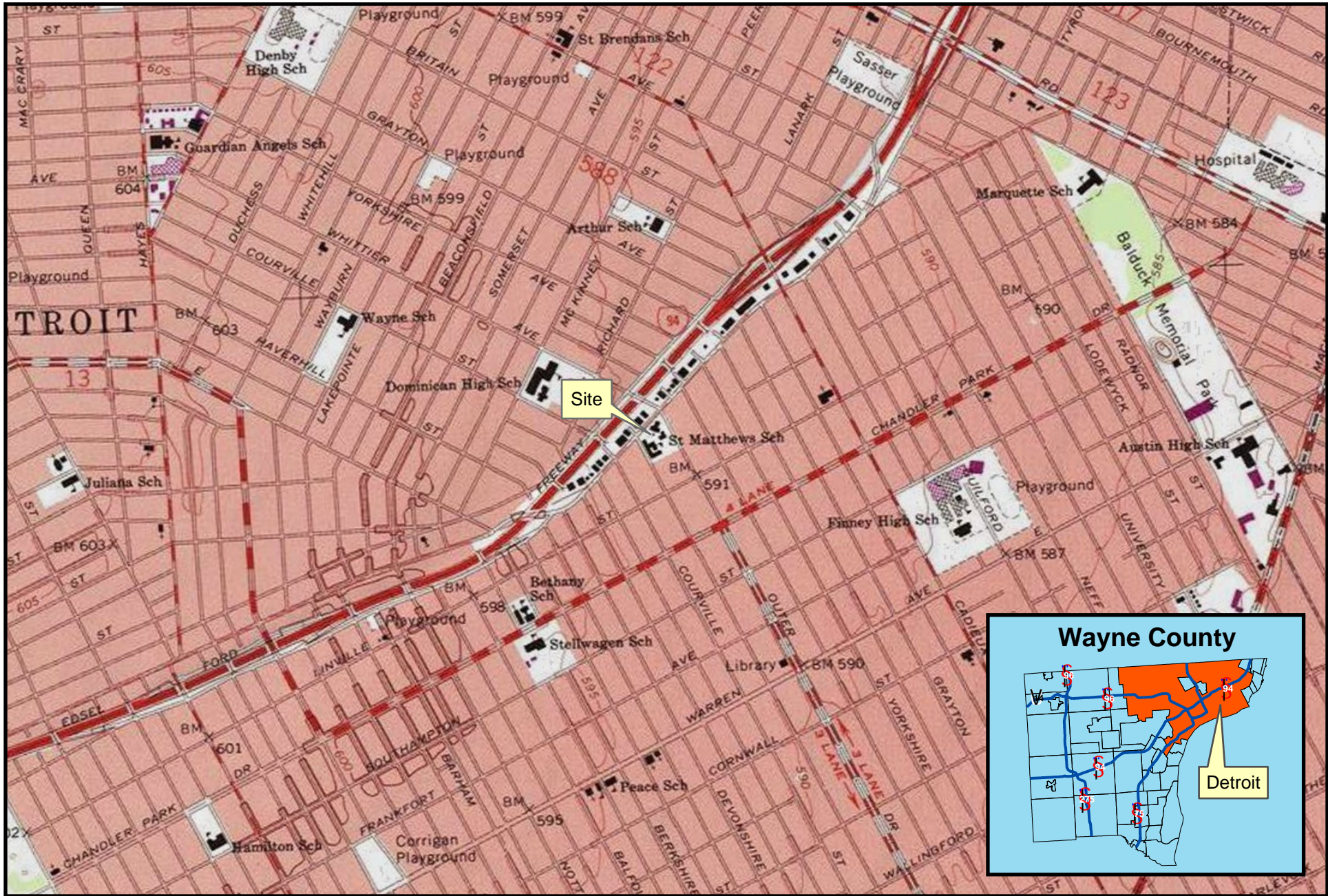
Paint-lead hazard: Lead-based paint on a friction surface that is subject to abrasion and where a dust-lead hazard is present on the nearest horizontal surface underneath the friction surface (e.g., the window sill, or floor); damaged or otherwise deteriorated lead-based paint on an impact surface that 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

- 1 Site Location Map
- 2 Site Features Map
- 3 Floor Plans



CCSEM St. Matthew

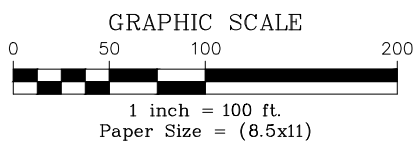
6021 Whittier Av,
Detroit, MI



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\A-11685 ACM & LRP\CAD\A-11685.dwg 10/6/2022 12:14 PM



LEGEND

— Property Line



St Matthew's Catholic School

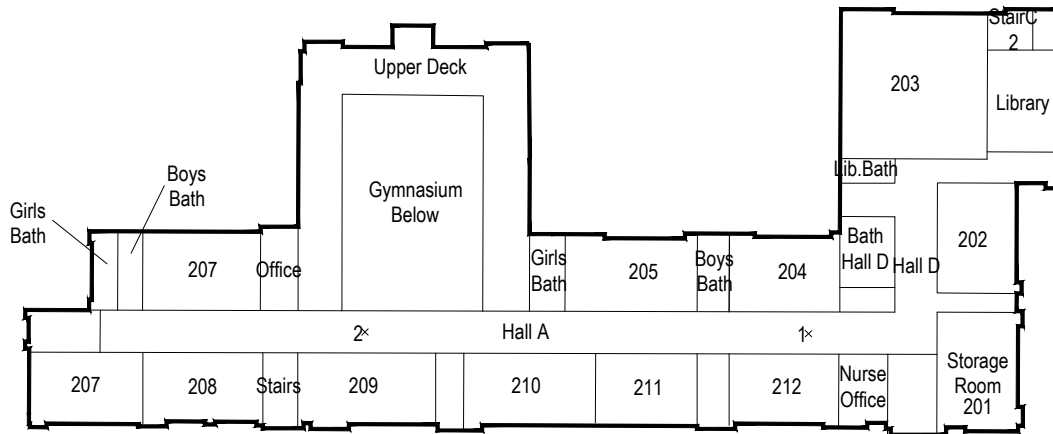
5970 Audubon Road, Detroit, MI



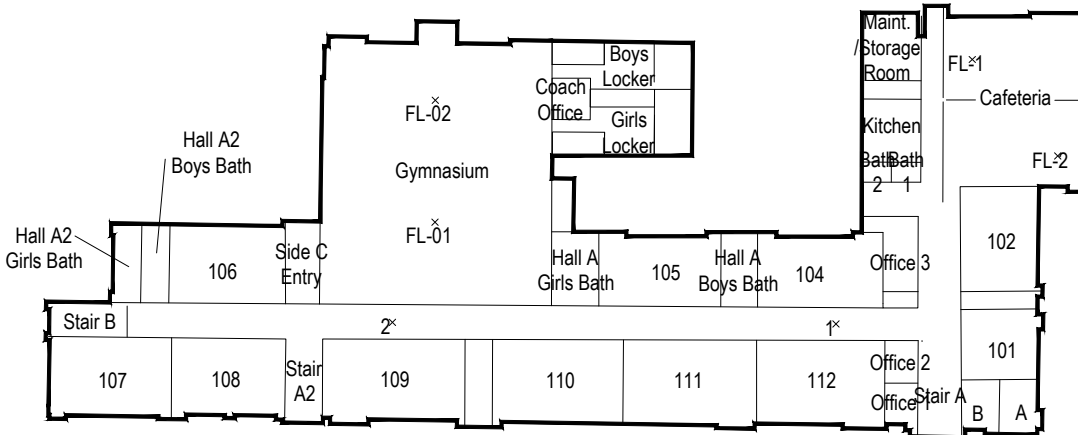
Client: CCSEM St Matthew LDHA LP

Site Features Map

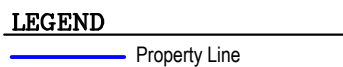
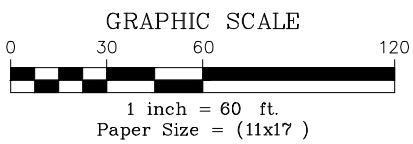
ASTI Project 4-11685, JRN, October 5, 2022



2 2ND FLOOR
Scale: 1" = 60'



1 1ST FLOOR
Scale: 1" = 60'



Tables

- 1 Positive XRF Readings
- 2 Lead Dust Wipe Sample Results
- 3 Soil Sample Results
- 4 Summary of Lead Hazards Including Abatement and Interim Control Options

Table 1
All Positive XRF Readings

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

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
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 Audubon		Exterior	Main Building	Window	Casing	Metal	B		Deteriorated	Positive

Table 2
Lead Dust Samples

5970 Audubon & 5959 Whittier
Detroit, MI

Sample Number	Building	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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

Bold results indicate an exceedance of standards.

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

N/A=Not Applicable

Table 2
Lead Dust Samples

5970 Audubon & 5959 Whittier
Detroit, MI

Sample Number	Building	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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

Bold results indicate an exceedance of standards.

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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 ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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

Bold results indicate an exceedance of standards.

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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 ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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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N/A=Not Applicable

Table 2
Lead Dust Samples

5970 Audubon & 5959 Whittier
Detroit, MI

Sample Number	Building	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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

Bold results indicate an exceedance of standards.

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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 ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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
Lead Dust Samples

5970 Audubon & 5959 Whittier
Detroit, MI

Sample Number	Building	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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

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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 ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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.

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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 ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	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.

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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		
<p><i>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.</i></p>				
Identified Hazard	Priority ¹	Severity ²	Abatement Options	Interim Control Measures
<i>Hazards within Structure</i>				
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.
<p>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</p>				

APPENDICES

Appendix A

Resumes & Credentials of ASTI Personnel



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.



LATHAN SAPERSTEIN

LEAD INSPECTOR / RISK ASSESSOR

P-008947

**ANNUAL FEE
DUE:**

03/31/23



**TRAINING &
EXAM DUE:**

03/31/24

LEAD CERTIFICATION AND



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.



MICHIGAN DHHS



LUCAS WRIGHT
LEAD INSPECTOR/RISK ASSESSOR

P-006369

ANNUAL FEE DUE:		TRAINING & EXAM DUE:
03/31/23		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

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

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

PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan



Photo 10. View of XRF Reading #3621, LBP Positive Corkboard in 5970 Audubon

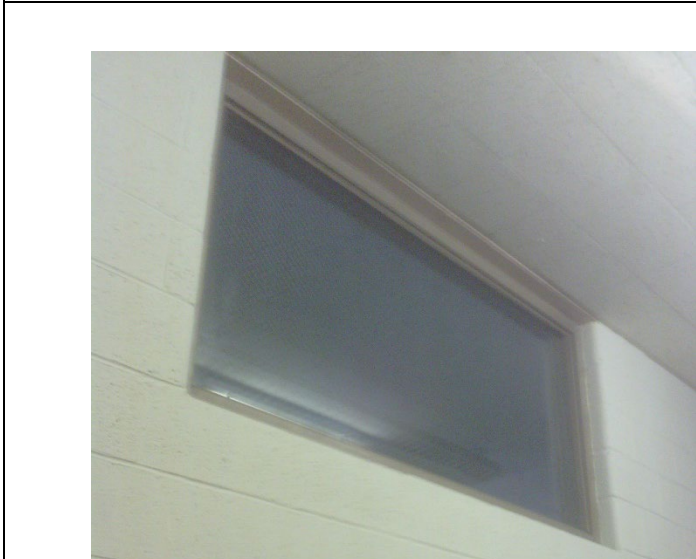


Photo 11. View of XRF Reading #4111, LBP positive Window Lintel in 5970 Audubon



Photo 12. View of XRF Reading #4222, LBP Positive Wall in 5970 Audubon

PHOTO LOG

5970 Audubon and 5959 Whittier, Detroit, Michigan



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	D		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	D		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	Room	Wall	Concrete	A		Deteriorated	Positive
4184	10:33 AM	Lead Paint	0.3	mg/cm2	5970 Audobon	Gymnasium	1	Room	Room	Wall	Concrete	B		Deteriorated	Negative
4185	10:34 AM	Lead Paint	3.5	mg/cm2	5970 Audobon	Gymnasium	1	Room	Room	Wall	Concrete	C		Deteriorated	Positive
4186	10:34 AM	Lead Paint	11.2	mg/cm2	5970 Audobon	Gymnasium	1	Room	Room	Wall	Concrete	D		Deteriorated	Positive
4187	10:35 AM	Lead Paint	0.1	mg/cm2	5970 Audobon	Gymnasium	1	Room	Room	Wall	Wood	A		Deteriorated	Negative
4188	10:35 AM	Lead Paint	0.2	mg/cm2	5970 Audobon	Gymnasium	1	Room	Room	Wall	Wood	B		Deteriorated	Negative
4189	10:36 AM	Lead Paint	1.1	mg/cm2	5970 Audobon	Gymnasium	1	Door	Door	---	Metal	A	1	Deteriorated	Positive
4190	10:36 AM	Lead Paint	0.3	mg/cm2	5970 Audobon	Gymnasium	1	Door	Door	---	Metal	A	2	Deteriorated	Negative
4191	10:37 AM	Lead Paint	1.5	mg/cm2	5970 Audobon	Gymnasium	1	Door	Door	---	Metal	A	2	Deteriorated	Positive
4192	10:39 AM	Lead Paint	0.1	mg/cm2	5970 Audobon	Gymnasium	1	Door	Door	---	Wood	B	1	Deteriorated	Negative
4193	10:40 AM	Lead Paint	0.3	mg/cm2	5970 Audobon	Gymnasium	1	Door	Door	---	Metal	B	2	Deteriorated	Negative
4194	10:41 AM	Lead Paint	0.1	mg/cm2	5970 Audobon	Gymnasium	1	Door	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

Monday, October 3, 2022

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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/ft ²

*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/ft ²	4.9 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	18 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	6.1 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	5.8 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.8 ug/ft ²

*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/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	5.7 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²	5.7 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²	5.0 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

GPI Laboratories, Inc. has obtained accreditation under the programs detailed on the final page of the laboratory report. The accreditations pertain only to the testing performed for the elements, and in accordance with the test methods, listed in the scope of accreditation table. Testing which is performed by GPI Laboratories, Inc. according to other test methods, or for elements which are not included in the table fall outside of the current accreditation. This report shall not be reproduced except in full, without written approval of GPI Laboratories, Inc..

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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	2.8 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²

*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 Section 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/ft ²	5.4 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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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/ft ²

*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/ft ²	7.6 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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

LAB NUMBER: AD26231

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 2 : WS-02

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/ft ²	8.1 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26232

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 2 : FL-03

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26233

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 2 : WS-03

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/ft ²	12 ug/ft ²

*Based on sampling information supplied by the client.

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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: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	- < RL	2.5 ug	- < RL	2.5 ug/ft ²

*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/ft ²	7.6 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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: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: 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/ft ²	7.6 ug/ft ²

*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: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	13 ug	2.5 ug	13 ug/ft ²	2.5 ug/ft ²

*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/ft ²	6.0 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	10 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	7.6 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	7.6 ug/ft ²

*Based on sampling information supplied by the client.

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

LAB NUMBER: AD26246

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 2 : FL-11

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26247

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 2 : FL-12

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26248

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 2 : FL-13

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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

LAB NUMBER: AD26249

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 3 : FL-01

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/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26250

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 3 : FL-02

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/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26251

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 3 : FL-03

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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

LAB NUMBER: AD26255

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 4 : FL-02

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/ft ²	3.3 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26256

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 4 : FL-03

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26257

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 4 : FL-04

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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	23 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	15 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	15 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	15 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	10 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	4.6 ug/ft ²

*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/ft ²	2.7 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²

*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/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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SUBMITTAL #: 2022-09-27-006

LAB NUMBER: AD26276

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 4 : FL-17

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/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26277

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 4 : FL-18

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/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD26278

Sampled By: Luke Wright

Date Sampled: 9/22/22

Job Location: 6021 Whitter Ave, Detroit, MI 48201

Sample Description: Dust Wipe

Sample Identification: 1st Floor Section 4 : FL-19

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/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.5 ug/ft ²

*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/ft ²	5.0 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	5.7 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	7.6 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	10 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	6.0 ug/ft ²

*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/ft ²	3.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	4.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	5.0 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	7.6 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	7.6 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	15 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	7.6 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	8.1 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	15 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	8.1 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²	3.9 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	3.9 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.5 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	6.4 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²

*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/ft ²	3.3 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	13 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	11 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.5 ug/ft ²

*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/ft ²	11 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	12 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	10 ug/ft ²

*Based on sampling information supplied by the client.

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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 drv)	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 drv)	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/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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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/ft ²

*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/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²

*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/ft ²	4.3 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	4.3 ug/ft ²

*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/ft ²

*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/ft ²	4.3 ug/ft ²

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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/ft ²	2.5 ug/ft ²

*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/ft ²	4.2 ug/ft ²

*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/ft ²

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	4.3 ug/ft ²

*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/ft ²

*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/ft ²	3.7 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²	3.7 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	3.7 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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/ft ²	3.7 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	2.5 ug/ft ²

*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/ft ²

*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/ft ²	2.5 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	10 ug/ft ²

*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/ft ²	2.5 ug/ft ²

*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 drv)	REPORTING LIMIT (RL)
Lead	24 mg/Kg	5 mg/Kg

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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/ft ²

*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/ft ²	4.3 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	2.5 ug/ft ²

*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/ft ²	5.0 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²	4.2 ug/ft ²

*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/ft ²

*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/ft ²	4.0 ug/ft ²

*Based on sampling information supplied by the client.

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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/ft ²

*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/ft ²	4.2 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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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/ft ²	4.2 ug/ft ²

*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/ft ²

*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/ft ²	4.2 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Tuesday, September 27, 2022
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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/ft ²

*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/ft ²	4.2 ug/ft ²

*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/ft ²

*Based on sampling information supplied by the client.

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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

Element/Test	Method	Accreditation(s)
Arsenic	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Barium	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Cadmium	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Chromium	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Copper	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Lead	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Mercury	EPA 245.1 Rev.3/ EPA 7470A	NY, LA, OK
Nickel	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Selenium	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Silver	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Zinc	EPA 6010C/ EPA 200.7 Rev 4.4	NY, LA, OK
Cobalt	----	----
Manganese	----	----
Acid Digestion	EPA 3010A	NY, LA

Solid Chemical Materials

Method	Accreditation(s)
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 7471B	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 6010C	NY, LA, OK
EPA 3050B	NY, LA

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CHAIN OF CUSTODY FORM

Send To: GPI Laboratories, Inc. 4403 Donker Court, Grand Rapids MI 49512-4054 (616) 940-3112 | GRLabInfo@gpinet.com | www.gpinet.com

Company: ASTI Environmental Address: 10448 Citation Dr, Brighton, MI 48116

Company Contact: Lathan Saperstein / Dave Amrit Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCRPA (8) Metals. Metals Content: Lead, Lead, Cad., Chrome, RCRPA (8) Metals. Other Tests: pH (Corrosivity), Ignitability, VOC (Method 24, etc). Turnaround Time: Same Day*, Rush*, Standard.

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Minutes, Flow Rate, TSP, PM10, Cassette, Units. Includes handwritten entries for samples 210203 through 210214.

FOR LAB USE ONLY. Property Contained: YES/NO. Adequate Quantity: YES/NO. Received on Ice: YES/NO. Temp: C/F (Therm #13/) pH: N/A.

P.O./Proj #: 4-11685 Location: 6021 Wither Ave Detroit, MI 48201

Comments: 1st Floor Section 1

Sampled By (Please print): Lathan Saperstein Date Submitted: 9/26/22 Signature: Lathan Saperstein

Received by: Date/Time: Relinquished Date/Time: Date/Time: Relinquished Date/Time:

Method of Shipment: Received for Laboratory by: Jack Warner Date/Time: 9-26-22 1530 Submittal #: 20022-09-27-000 10/16/18F-0m#: 53-14

9/27/22



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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental** Address: **10448 Citation Dr, Brighton, MI 48116**
 Company Contact: **Lathan Saperstein / Dave Amir** Telephone: **(810) 599-6701 / (810) 225-2800**
 E-Mail: **lsaperstein@astl-env.com / DAmir@Asti-env.com**

Matrix	TCLP (Waste)	Metals Content	Other Tests	Turnaround Time
<input type="checkbox"/> Paint Chips <input type="checkbox"/> Soil <input type="checkbox"/> Abrasive <input type="checkbox"/> Wastewater	<input checked="" type="checkbox"/> Wipe <input type="checkbox"/> Filter <input type="checkbox"/> Lead <input type="checkbox"/> RCRA (8) Metals	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> Lead, Cad., Chrome. <input type="checkbox"/> RCRA (8) Metals	<input type="checkbox"/> pH (Corrosivity) <input type="checkbox"/> Ignitability <input type="checkbox"/> VOC (Method 24, etc)	<input type="checkbox"/> Same Day* <input type="checkbox"/> Rush* <input checked="" type="checkbox"/> Standard

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	Area wiped (sq. ft.)	Wipes	Air Sampling Filters	UNITS
AD21015	WS-10	9/22/22	Room 102, D2		4" x 16"		<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210210	FL-11		Room 101		1			
210217	WS-11		Room 101 D		4" x 16"			
210218	FL-12		Room 101 B		1			
210219	FL-13		1st Floor OFFICE 1		1			
210220	WS-13		1st Floor OFFICE 1		4.5" x 16"			
210221	FL-14		1st Floor OFFICE 2		1			
210222	FL-15		Stair A Landings		1			
210223	WS-15		Stair A		12" x 12"			
210224	FL-16		Stair A (Tread)		10.5" x 12"			
210225	FL-17		Hall D		1			
210226	FL-18		Room 101A		1			
210227	WS-18		" "		5.5" x 12"			

FOR LAB USE ONLY

Property Contained: **YES** / NO / N/A
 Adequate Quantity: **YES** / NO / N/A
 Received on Ice: **YES** / NO / N/A
 Temp: C/F (Therm #3/) pH: **N/A**

P.O./Proj #: **4-11685**
 Location: **6021 Whittier Ave Detroit, MI 48220**
 Comments: **WS-10 Rm 101 DIS Section 1 WS-11 PER Lab**

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/26/22** Signature: *[Signature]*
 Received by: **Lice Wright** Date/Time: _____ Relinquished Date/Time: _____
 Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____ Date/Time: **9-26-22 1530** Submittal #: **2022-09-27-001** 10/16/18 Form#: 53-14
 Received for Laboratory by: *[Signature]* Date/Time: _____ Page **2** of **18**

9/27/22



CHAIN OF CUSTODY FORM

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Company: ASTI Environmental Address: 10448 Citation Dr, Brighton, MI 48116 Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: lsaperstein@ast-env.com / DAmir@Ast-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCRA (8) Metals. Metals Content: Lead, Lead, Cad., Chrome., RCRA (8) Metals. Other Tests: pH (Corrosivity), Ignitability, VOC (Method 24, etc). Turnaround Time: Same Day*, Rush*, Standard.

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Minutes, Flow Rate, UNITS. Includes handwritten entries for various sample IDs and locations like 'Room 104', 'Hall A Boys' Bathroom 1', etc.

FOR LAB USE ONLY. Property Contained: YES/NO/N/A. Adequate Quantity: YES/NO. Received on Ice: YES/NO. Temp: C/F (Therm #/3) pH: N/A

P.O./Proj #: 4-11685 Location: 6021 Wither Ave Detroit, MI 48221

Comments: 1st Floor Section Z

Sampled By (Please print): Lathan Saperstein Date Submitted: 9/26/22 Signature: [Signature]

Received by: [Signature] Date/Time: [Blank] Relinquished Date/Time: [Blank]

Method of Shipment: [Blank] Received for Laboratory by: [Signature] Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-000 10/16/18 Form#: 53-14

9/27/22



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Company: ASTI Environmental Address: 10448 Citation Dr, Brighton, MI 48116 Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@astl-env.com / DAmir@Astl-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCRA (8) Metals. Metals Content: Lead, Cad., Chrome, RCRA (8) Metals. Other Tests: pH, Ignitability, VOC. Turnaround Time: Same Day, Rush, Standard.

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Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Minutes, Flow Rate, UNITS. Includes handwritten entries for samples 210242 through 210248.

FOR LAB USE ONLY. Property 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

P.O./Proj #: 7-11685 Location: 6021 Wither Ave Detroit, MI 48201

Comments: 1st Floor Section 2

Sampled By: Lathan Saperstein. Received by: Kyle Wright. Date Submitted: 9/24/22. Signature: Kyle Wright.

Received for Laboratory by: Bob Plummer. Date/Time: 9/26/22 1530. Submittal #: 20088-09-27-000. Date/Time: 10/16/19 Form #: 53-14

536 01/21/22



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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental**

Address: **10448 Citation Dr,
 Brighton, MI
 48116**

Company Contact: **Lathan Saperstein / Dave Amir**
 Telephone: (810) 599-6701 / (810) 225-2800
 E-Mail: **lsaperstein@asti-env.com / DAmir@Asti-env.com**

Matrix

Paint Chips Wipe Lead RCRA (8) Metals

Soil Filter Lead, Cad., Chrome. RCRA (8) Metals

Abrasive Wastewater

TCLP (Waste)

Lead Lead, Cad., Chrome. RCRA (8) Metals

Other Tests

pH (Corrosivity) Ignitability VOC (Method 24, etc)

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**

P.O./Proj #: **4-11685**

Location: **6021 W. 4th Ave
 Detroit, MI 48201**

Comments: **1st Floor
 Section 3**

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Laboratory ID	Sample Number	Date/Time Sampled	Sample Identification / Location	Special Instructions	Area wiped (sq.ft.)	Minutes	Flow Rate	UNITS
AD10249	FL-01	9/22/22	Gym A		<input type="checkbox"/> TSP <input type="checkbox"/> PM10			
AD10250	FL-02		Gym B		<input type="checkbox"/> 37 mm Cassette			
AD10251	FL-03		Boys Locker Room					
AD10252	FL-04		Girls Locker Room					
AD10253	FL-05		Coaches Office					

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/22/22** Signature: **[Signature]**

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____ Date/Time: **9-26-22 1530** Submittal #: **2022-09-27-0010** 10/16/18 Form#: 53-14



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Company: ASTI Environmental Address: 10448 Citation Dr, Brighton, MI 48116

Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@astl-env.com / DAmir@Astl-env.com

FOR LAB USE ONLY table with columns: Property Contained, Adequate Quantity, Received on Ice, Temp, C/F (Therm #13/), pH, N/A

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCRA (8) Metals. Metals Content: Lead, Lead, Cad., Chrome, RCRA (8) Metals. Other Tests: pH (Corrosivity), Ignitability, VOC (Method 24, etc). Turnaround Time: Same Day*, Rush*, Standard.

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

Main data table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq. ft.), Wipes, Air Sampling Filters (TSP, 37 mm Cassette, Flow Rate, UNITS)

Sampled By (Please print): Lathan Saperstein Date Submitted: 9/26/22 Signature: [Signature]

Received by: [Signature] Date/Time: [Blank] Relinquished Date/Time: [Blank]

Method of Shipment: [Blank] Received for Laboratory by: Paul Plummer Date/Time: 9/26/22 1537 Submital #: 20029-09-27-0010 10/16/18 Form#: 53-14

Handwritten date: 9/27/22



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Company: ASTI Environmental

Address: 10448 Citation Dr, Brighton, MI 48116

Company Contact: Lathan Saperstein / Dave Amir
Telephone: (810) 599-6701 / (810) 225-2800
E-Mail: Lsaperstein@astl-env.com / DAmir@Astl-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater
TCLP (Waste): Lead, RCR4 (8) Metals
Metals Content: Lead, Lead, Cad., Chrome, RCR4 (8) Metals
Other Tests: pH (Corrosivity), Ignitability, VOC (Method 24, etc)
Turnaround Time: Same Day*, Rush*, Standard

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq. ft.), Wipes, Air Sampling Filters (TSP, PM10, 37 mm Cassette, Flow Rate, UNITS)

FOR LAB USE ONLY
Property 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

P.O./Proj #: 4-11685
Location: 6021 Whites Ave Detroit, MI 48201
Comments: 1st Floor Section 4

Sampled By (Please print): Lathan Saperstein
Date Submitted: 9/26/22
Signature: [Handwritten Signature]

Received by: [Blank]
Date/Time: [Blank]
Relinquished Date/Time: [Blank]

Method of Shipment: [Blank]
Date/Time: 9-26-22 1530
Submitted #: 2008-09-27-000
10/16/18F-om#: 53-14



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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental** Address: **10448 Citation Dr, Brighton, MI 48116**

Company Contact: **Lathan Saperstein / Dave Amir** Telephone: **(810) 599-6701 / (810) 225-2800**

E-Mail: **lsaperstein@ast-env.com / DAmir@Asti-env.com**

Matrix: Paint Chips Wipe Soil Abrasive Wastewater

TCLP (Waste): Lead RCRA (8) Metals

Metals Content: Lead Lead, Cad., Chrome. RCRA (8) Metals

Other Tests: pH (Corrosivity) Ignitability VOC (Method 24, etc)

Turnaround Time: Same Day* Rush* Standard

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	Area wiped (sq. ft.)	Wipes	Air Sampling Filters	UNITS
2102819	FL-01	9/22/22	Room 202		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210280	WS-01		" " " " , D1		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210281	FL-02		Library, A		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210282	WS-02		" " " " , A		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210283	FL-03		Library Bathroom		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210284	WS-03		" " " "		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210285	FL-04		Hall D		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
2102810	FL-05		Hall D, Bathroom		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210287	WS-05		" " " "		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210288	FL-06		Stair C2 Landing		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210289	WS-06		" " " "		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210290	FL-07		Stair C2, Treads		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210291	FL-08		Nurses Office		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	
210292	WS-08		" " " "		1	1	<input type="checkbox"/> TSP <input type="checkbox"/> PM10	

FOR LAB USE ONLY

Property 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

Comments: **2nd Floor Section 1**

P.O./Proj #: **7-11685**

Location: **6021 Mt Her Ave Detroit, MI 48201**

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/24/22** Signature: *[Signature]*

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____ Date/Time: **9-26-22 1530** Submittal #: **2022-09-27-000** 10/16/18 Form#: 53-14



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Company: ASTI Environmental Address: 10448 Citation Dr, Brighton, MI 48116

Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com

FOR LAB USE ONLY table with columns: Property Contained, Adequate Quantity, Received on Ice, Temp, pH, YES/NO/N/A

Matrix selection: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste) selection: Lead, RCRA (8) Metals. Metals Content selection: Lead, Cad, Chrome, RCRA (8) Metals. Other Tests selection: pH (Corrosivity), Ignitability, VOC (Method 24, etc). Turnaround Time selection: Same Day, Rush, Standard.

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

Main data table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Wipes, Air Sampling Filters (TSP, PM10, Cassette), Flow Rate, UNITS.

Sampled By (Please print): Lathan Saperstein Signature: Lathan Saperstein Date Submitted: 9/26/22 Relinquished Date/Time: Signature: Lathan Saperstein

Received by: Date/Time: Relinquished Date/Time: Date/Time: Relinquished Date/Time:

Method of Shipment: Received for Laboratory by: Date/Time: 9/26/22 1530 Submittal #: 2022-09-27-06U 10/16/18 Form#: 53-14



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Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@astl-env.com / DAmir@Astl-env.com

FOR LAB USE ONLY table with columns: Property Contained, Adequate Quantity, Received on Ice, Temp, CF (Therm #13/), pH, YES/NO/N/A

Matrix tests: Paint Chips, Soil, Abrasive, Wastewater, Wipe, Filter, Lead, RCRA (8) Metals, etc.

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

Main data table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq. ft.), Wipes, Air Sampling Filters (TSP, PM10), Flow Rate, UNITS

Sampled By: Lathan Saperstein Date Submitted: 9/26/12 Signature: Lathan Saperstein

Received by: Date/Time: Relinquished Date/Time: Relinquished Date/Time:

Method of Shipment: Received for Laboratory by: Date/Time: 9-26-12 1530 Submittal #: 2002-09 27-0010 10/16/18 Form#: 53-14

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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental** Address: **10448 Citation Dr, Brighton, MI 48116**
 Company Contact: **Lathan Saperstein / Dave Amir** Telephone: **(810) 599-6701 / (810) 225-2800**
 E-Mail: **Lsaperstein@astl-env.com / DAmir@Astl-env.com**

Matrix: Paint Chips Wipe Soil Abrasive Wastewater

TCLP (Waste): Lead RCRA (8) Metals

Metals Content: Lead Lead, Cad., Chrome. RCRA (8) Metals

Other Tests: pH (Corrosivity) Ignitability VOC (Method 24, etc)

Turnaround Time: Same Day* Rush* Standard

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	Area wiped (sq. ft.)	Wipes	Air Sampling Filters	Minutes	Flow Rate	UNITS
21033	FL-09	9/22/22	Room 210		1		<input type="checkbox"/> TSP <input type="checkbox"/> PM10			
21034	MS-02		" " " AS		375" x 12"					
21035	FL-10		Room 209		1					
210310	MS-10		" " " A7		775" x 12"					
210317	FL-11		" " "		1					
210318	MS-11		" " "		7.75" x 12"					
210319	FL-12		Clinic Bathroom		1					

FOR LAB USE ONLY

Property 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

P.O./Proj #: **4-11685**
 Location: **6021 Whitaker Ave Detroit, MI**
 Comments: **2nd Floor Section 2**

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/26/22** Signature: **[Signature]**

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____
 Date/Time: _____ Relinquished Date/Time: _____

Method of Shipment: _____ Date/Time: **9-26-22 1530** Submittal #: **2022-09-27-000** Page **11** of **12**
 Received for Laboratory by: **David Johnson** Date/Time: _____ 10/16/18 Form#: 53-14

9/27/22



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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental** Address: **10448 Citation Dr, Brighton, MI 48116**
 Company Contact: **Lathan Saperstein / Dave Amir**
 Telephone: **(810) 599-6701 / (810) 225-2800**
 E-Mail: **Lsaperstein@asti-env.com / DAmir@Asti-env.com**

Matrix: Paint Chips Wipe Lead Lead, Cad., Chrome. pH (Corrosivity) Same Day*
 Soil Filter RCRA (8) Metals Ignitability Rush*
 Abrasive Wastewater Wastewater RCRA (8) Metals VOC (Method 24, etc) Standard

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	Turnaround Time		
					Area wiped (sq.ft.)	Minutes	Flow Rate
AD10320	R-01	9/23/22	Byrn Door Deck, side B		1		
AD10321	FL-02		Byrn Upper Deck, side D		1		
AD10322	FL-03		Byrn Lower Deck, side D		1		
AD10323	WS-03		" " , C2		8"x7"		

FOR LAB USE ONLY

Property Contained: YES NO N/A
 Adequate Quantity: YES NO N/A
 Received on Ice: YES NO N/A
 Temp: C/F (Therm #13)) pH: 2.8

P.O./Proj #: **4-11685**
 Location: **6621 Whittier Ave Detroit, MI**

Comments: **2nd Floor Section 3**

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/26/22** Signature: **[Signature]**
 Received by: **[Signature]** Date/Time: **[Blank]** Relinquished Date/Time: **[Blank]**
 Method of Shipment: **[Blank]** Date/Time: **[Blank]** Relinquished Date/Time: **[Blank]**

Received for Laboratory by: **Dave Amir** Date/Time: **9/26/22 15:37** Submittal #: **2022-09-27-001** Page **12** of **18**
 Date/Time: **10/16/18** Form#: **53-14**

9/27/22



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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental** Address: **10448 Citation Dr, Brighton, MI 48116**

Company Contact: **Lathan Saperstein / Dave Amir**
 Telephone: (810) 599-6701 / (810) 225-2800
 E-Mail: **lsaperstein@astl-env.com / DAmir@Astl-env.com**

Matrix: Paint Chips Wipe Soil Filter Abrasive Wastewater

TCLP (Waste): Lead RCRA (8) Metals

Metals Content: Lead Lead, Cad., Chrome. RCRA (8) Metals

Other Tests: pH (Corrosivity) Ignitability VOC (Method 24, etc)

Turnaround Time: Same Day* Rush* Standard

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	Area wiped (sq.ft.)	Minutes	Flow Rate	UNITS
200324	FL-01	9/23/22	2nd Floor Office		1			
200325	NS-01		" "		6.75"x16"			
200326	FL-02		Room 206		1			
200327	NS-02		" " " C3		2"x14.5"			
200328	FL-03		Room 208		1			
200329	NS-03		" " " A4		2"x16"			
200330	FL-04		Room 207		1			
200331	NS-04		" " " A4		2"x16"			
200332	FL-05		2nd Floor Boys Bathroom		1			
200333	NS-05		" " "		2.5"x12"			
200334	FL-06		2nd Floor Girls Bathroom		1			
200335	NS-06		" " "		3"x12"			
200336	5-01		Main Building Side C Gym Entry					
200337	5-02		Main Building Side A Diploma					

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Properly Contained: YES NO N/A
 Adequate Quantity: YES NO N/A
 Received on Ice: YES NO N/A
 Temp: CF (Therm #13)) pH: N/A

P.O./Proj #: **4-11695**
 Location: **6021 Walker Ave Detroit, MI**

Comments: **2nd Floor Section 4**

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/26/22** Signature: *[Signature]*

Received by: _____ Date/Time: _____ Relinquished Date/Time: _____
 Relinquished Date/Time: _____

Method of Shipment: _____ Date/Time: **9-26-22 1530** Submittal #: **2008-09-27-000** Page **13** of **18**

9/27/22



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Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCP (Waste): Lead, RCRA (8) Metals. Metals Content: Lead, Cad., Chrome, RCRA (8) Metals. Other Tests: pH, Ignitability, VOC. Turnaround Time: Same Day, Rush, Standard.

GPI Labs accepts Visa, MasterCard, and American Express. *Accelerated Turnaround is not available for every test. Please call for information.

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Wipes, Air Sampling Filters (TSP, PM10, 37 mm Cassette, Flow Rate), UNITS.

FOR LAB USE ONLY table with columns: Property Contained, Adequate Quantity, Received on Ice, Temp, pH, YES/NO/N/A.

Sampled By: Lathan Saperstein Date Submitted: 9/24/22 Signature: [Signature]

Received by: [Signature] Date/Time: 9-26-22 1530 Relinquished Date/Time: [Blank]

Method of Shipment: [Signature] Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-000 10/16/18 Form# 53-14



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Company: ASTI Environmental Address: 10448 Citation Dr, Brighton, MI 48116 Company Contact: Lathan Saperstein / Dave Amir Telephone: (810) 599-6701 / (810) 225-2800 E-Mail: Lsaperstein@astl-env.com / Darnir@Asti-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCRA (8) Metals. Metals Content: Lead, Cad., Chrome, RCRA (8) Metals. Other Tests: pH (Corrosivity), Ignitability, VOC (Method 24, etc). Turnaround Time: Same Day*, Rush*, Standard.

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Wipes, Air Sampling Filters (TSP, PM10, 37 mm Cassette), Flow Rate, UNITS. Includes handwritten entries for samples 210352 through 210365.

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: 7.9

Comments: Small Building, 1st Floor. P.O./Proj #: 4-11685. Location: 6021 Whitler Ave, Detroit, MI.

Sampled By (Please print): Lathan Saperstein. Signature: [Handwritten Signature]. Date Submitted: 9/26/22.

Received by: [Blank]. Date/Time: [Blank]. Relinquished Date/Time: [Blank].

Method of Shipment: [Blank]. Received for Laboratory by: Gary Johnson. Date/Time: 9/26/22 1530. Submittal #: 2022-09-27-000. Date/Time: 10/16/18 Form#: 53-14.

9/27/22

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FOR LAB USE ONLY			
Property Contained	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A
Adequate Quantity	<input checked="" type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A
Received on Ice	<input type="radio"/> YES	<input type="radio"/> NO	<input checked="" type="radio"/> N/A
Temp: C/F (Therm #13/)	pH: <u>N/A</u>		

Company: ASTI Environmental	Address: 10448 Citation Dr, Brighton, MI 48116	Company Contact: Lathan Saperstein / Dave Amir	P.O./Proj #: <u>4-11685</u>
		Telephone: (810) 599-6701 / (810) 225-2800	Location: <u>6021 Whittier Ave Detroit, MI</u>
		E-Mail: Lsaperstein@asti-env.com / DAmir@Asti-env.com	

Matrix	TCLP (Waste)	Metals Content	Other Tests	Turnaround Time	Comments:	
<input type="checkbox"/> Paint Chips <input checked="" type="checkbox"/> Soil <input type="checkbox"/> Abrasive <input type="checkbox"/> Wastewater	<input checked="" type="checkbox"/> Wipe <input type="checkbox"/> Filter	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA (8) Metals	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> Lead, Cad., Chrome. <input type="checkbox"/> RCRA (8) Metals	<input type="checkbox"/> pH (Corrosivity) <input type="checkbox"/> Ignitability <input type="checkbox"/> VOC (Method 24, etc)		<input type="checkbox"/> Same Day* <input type="checkbox"/> Rush* <input checked="" type="checkbox"/> Standard

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:	Air Sampling Filters			
					Area wiped (sq.ft.)	Minutes	Flow Rate	UNITS
<u>AD21306</u>	<u>WS-16</u>	<u>9/23/22</u>	<u>1st Floor Stair C</u>		<u>1.75"</u>	<u>19.5*</u>		
<u>126317</u>	<u>FL-17</u>	↓	<u>1st Floor Stair C Tread</u>		<u>12" x 12"</u>			
<u>213108</u>	<u>S-01</u>	↓	<u>Side B Drip line</u>					
<u>213109</u>	<u>S-02</u>	↓	<u>Side C Drip line</u>					

Sampled By (Please print) Lathan Saperstein Lathan Saperstein 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: Dave Johnson Date/Time: 9-26-22 1530 Submittal #: 2022-09-27-001 10/16/18 Form#: 53-14



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CHAIN OF CUSTODY FORM

Company: **ASTI Environmental** Address: **10448 Citation Dr, Brighton, MI 48116**
 Company Contact: **Lathan Saperstein / Dave Amir** Telephone: **(810) 599-6701 / (810) 225-2800**
 E-Mail: **lsaperstein@ast-env.com / DAmir@Ast-env.com**

Matrix: Paint Chips Wipe Lead TCLP (Waste) Lead, Cad., Chrome. Soil Filter RCRA (8) Metals RCRA (8) Metals Abrasive Wastewater pH (Corrosivity) Ignitability VOC (Method 24, etc) Turnaround Time Same Day* Rush* Standard

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	Area wiped (sq.ft.)	Minutes	Flow Rate	UNITS
210371	FL-01	9/23/22	Girls Bathroom	2nd Floor	1			
210372	WS-01		" "		7" x 12"			
210373	FL-02		Boys Bathroom		1			
210374	WS-02		" "		6" x 12"			
210375	FL-03		Office		1			
210376	WS-03		Office		7.25" x 12"			
210377	FL-04		Room A-I		1			
210378	WS-04		" " , B1		7.5" x 12"			
210379	FL-05		Room A-H		1			
210380	WS-05		" " , B2		7.25" x 12"			
210381	FL-06		Room A-E		1			
210382	WS-06		" " , D2		7.25" x 12"			
210383	FL-07		Room A-F		1			
210384	WS-07		" "		7.25" x 12"			

Sampled By (Please print): **Lathan Saperstein** Date Submitted: **9/26/22** Signature: *[Signature]*
 Received by: _____ Date/Time: _____ Relinquished Date/Time: _____
 Method of Shipment: _____ Date/Time: _____

Received for Laboratory by: *[Signature]* Date/Time: **9-26-22 15:30** Submittal #: **2022-09-27-000** 10/16/18 Form #: 53-14
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 9/27/22

FOR LAB USE ONLY

Property Contained: YES NO N/A
 Adequate Quantity: YES NO N/A
 Received on the: YES NO N/A
 Temp: CF (Therm #13)) pH: **N/A**

Comments: *Small Building 2nd Floor*
 P.O./Proj #: **21-11685**
 Location: **6021 Whittier Ave Detroit, MI**

Wipes: _____ Air Sampling Filters: _____
 TSP PM10
 37 mm Cassette

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 <i>hazards</i> , 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 reevaluation 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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