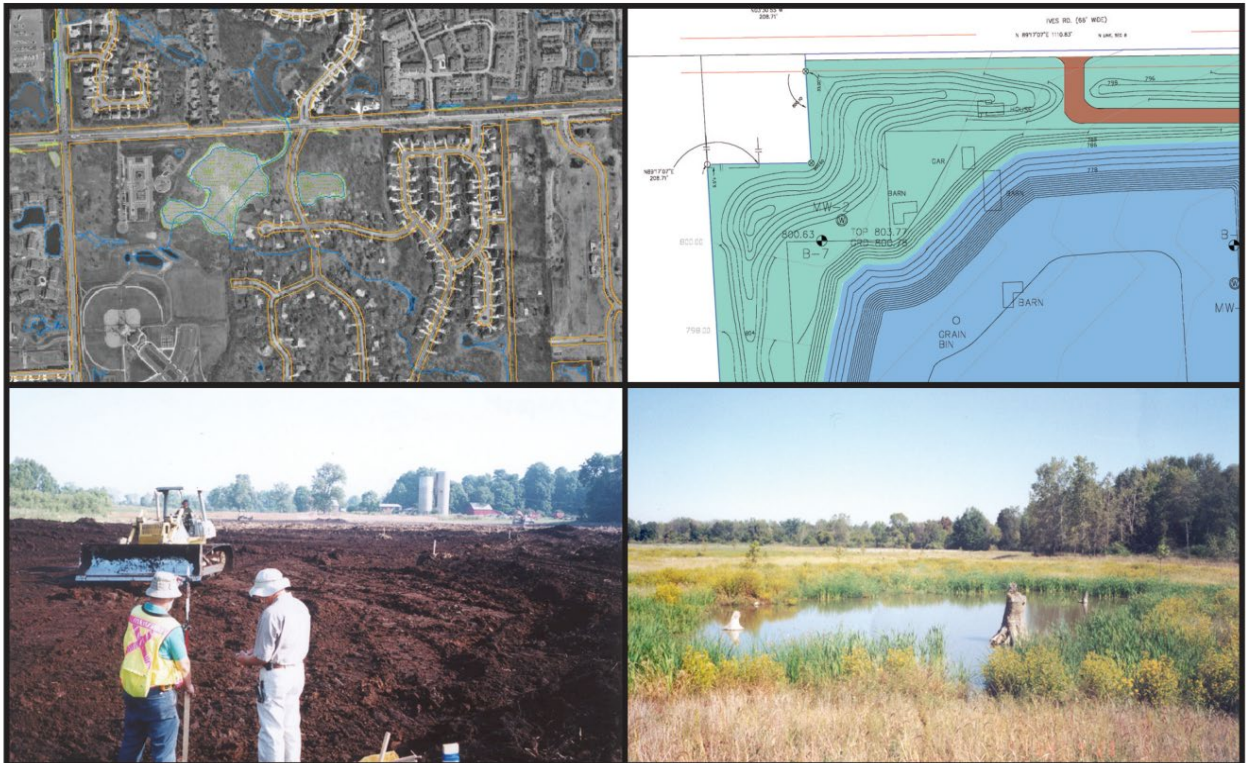


Meyers Senior
Lead-Based Paint Inspection & Risk Assessment
17370 & 17400 Meyer Road
Detroit, Michigan

Wallick Companies

Lead Inspection & Risk Assessment Date: September 21 – 23, 2021
Report Date: November 22, 2021

ASTI ENVIRONMENTAL



Meyers Senior
Lead-Based Paint Inspection & Risk Assessment
17370 & 17400 Meyers Road
Detroit, Michigan

Risk Assessment Date: September 21 – 23, 2021
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Prepared For:

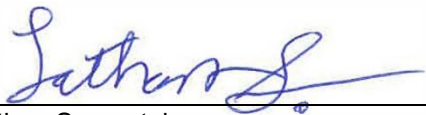
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Executive Summary

ASTI Environmental (ASTI) conducted a Lead-Based Paint (LBP) Inspection and Risk Assessment of Meyers Senior at 17370 & 17400 Meyers Road, Detroit, Michigan ("Property"), on September 21 - 23, 2021 on behalf of Wallick Companies. 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 Wallick Companies and the Michigan State Housing Development Authority (MSHDA), 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

ASTI collected 659 measurements of painted surfaces, 267 measurements from 17370 Meyers and 392 measurements from 17400 Meyers. Of these measurements, 37 were positive for LBP, 35 positives at 17370 Meyers and two positives at 17400 Meyers. Refer to Appendix C for all XRF measurements collected.

Deteriorated Lead-Based Paint Inspection

During the Inspection, ASTI found 29 areas of deteriorated lead-based paint, 27 at 17370 Meyers and two at 17400 Meyers. Refer to Table 1 for specific locations and results

Lead Dust Wipe Sample Test Results

ASTI personnel collected 115 dust wipe samples, 49 from 17370 Meyers and 60 from 17400 Meyers plus 6 blanks, with each being submitted to a National Lead Laboratory Accreditation Program (NLLAP)-certified laboratory. Review of the test results revealed that 77 of the test results, 44 from 17370 Meyers and 33 from 17400 Meyers, exceeded the State of Michigan and Environmental Protection Agency (EPA) and HUD standards. The current State of Michigan standards 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 for specific locations and sample results.

Soil Sample Test Results

Bare soil was observed during ASTI's risk assessment activities along the side A/D corner of 17370 Meyer and along the side A/B corner of 17400 Meyer. Accordingly, one composite soil sample was collected from each location. 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 4 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 29 paint-lead hazards (27 at 17370 & 2 at 17400), 77 dust-lead hazards, and no soil-lead hazards. See Table 4 for a summary of the lead hazards.

Identified Hazard	Priority ¹	Abatement Options	Interim Control Measures
<i>Hazards within Structure</i>			
<p>Dust-lead hazards were identified at 77 locations in both buildings. In addition, all floors, window sills, and window troughs within the structure that have not been tested and shown to be below the EPA/HUD threshold, should be considered dust-lead hazards. Refer to Tables 3 & 4 Lead Dust Samples for sample results and locations.</p>	<p>Moderate</p>	<p>Clean all area floors, windowsills, and window troughs found to have elevated levels of lead dust using accepted HEPA-wash-HEPA cleaning methods. Following cleaning, collect clearance samples in accordance with HUD requirements.</p>	<p>Clean all area floors, windowsills, and window troughs found to have elevated levels of lead dust using accepted HEPA-wash-HEPA cleaning methods. Following cleaning, collect clearance samples in accordance with HUD requirements.</p>
<p>Deteriorated LBP was identified in the Basement Hall of 17400 Meyers on Door and Window components. Refer to Table 1 All Positive XRF Readings for sample results and locations.</p>	<p>Moderate</p>	<p>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.</p>	<p>1) 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>
<p>Deteriorated LBP was identified in 27 areas on various components in 17370 Meyers. Refer to Table 1 All Positive XRF Readings for sample results and locations.</p>	<p>Moderate</p>	<p>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.</p>	<p>1) 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>

PURPOSE AND SCOPE OF WORK

This report was prepared to present the results of a Lead-Based Paint (LBP) Inspection and Risk Assessment of Meyers Senior at 17370 & 17400 Meyer Road, Detroit, Michigan (The 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 Wallick Companies, MSHDA, 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 21 – 23, 2021. The LBP inspection and hazard risk assessment activities were completed by Mr. Lucas Wright, Michigan Lead Risk Assessor No. P-06369 and Mr. Lathan Saperstein, Michigan Lead Risk Assessor No. P-08947. Mr. Wright's and Mr. Saperstein's certifications are provided in Appendix A.

The purpose of the inspection and 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. Several closet doors were locked, an elevator shaft was locked, and the roofs were inaccessible and should therefore these locations should be assumed to have LBP until access and testing can show negative paint results.

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 or the side with the principal entrance.

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 was developed in the 1950's and includes a three-story building and a two-story building on the Property. The buildings were formally part of a local college and contain several classrooms, a library, offices, bathrooms, hallways, stairwells, elevators, and an auditorium. Construction materials include concrete, brick, wood and steel beam framing, and a flat membrane roof. Interior finish materials were dry wall, plaster, concrete, linoleum, vinyl floor tile, carpet, wood trim, steel frame and wood doors and door casings, and aluminum windows. 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 659 measurements of painted surfaces using a Viton Pb200i X-Ray Fluorescence (XRF) instrument. In accordance with EPA and HUD guidelines, ASTI inspected all areas of the property structure.

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, during the inspection every four hours, and at the conclusion of the inspection. Refer to Appendix C for all the XRF measurements collected.

Deteriorated Lead-Based Paint Inspection

During the Inspection, ASTI identified 29 area of deteriorated LBP. See Table 1 for specific location of the deteriorated Lead Based Paint.

Lead Dust Assessment

Following the 2012 HUD Guidelines for random selection all units were required to be tested. Prior to sample collection ASTI conducted a visual inspection of the structures. Refer to Appendix D for a Building Condition Form completed by ASTI's lead risk assessor following completion of a visual inspection of the structure and prior to initiating dust wipe sampling.

Following visual inspection of the structure, ASTI personnel collected 115 dust wipe samples including six field blanks in locations selected by the risk assessor. The dust wipe samples were collected as follows:

- Dust wipes were collected from the floors, window sills, and window troughs of each selected unit, as well as all common areas; and
- The wipe samples were then placed into a container, labeled with unique sample IDs, and sent to a NLLAP-accredited laboratory for testing.

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 659 measurements of painted surfaces, 267 measurements from 17370 Meyer and two from 17400 Meyer. Of these measurements, 37 were positive for LBP, 35 positives at 17370 Meyer and two positives at 17370 Meyer. See Appendix C for all XRF measurements collected.

Deteriorated Lead-Based Paint Inspection Results

During the evaluation, ASTI found 29 areas of deteriorated lead-based paint, 27 at 17370 Meyer and two at 17370 Meyer. Refer to Table 1 for a summary of positive and deteriorated lead. Refer to Table 4 for a summary of the lead hazards identified.

Lead Dust Wipe Sample Test Results

ASTI personnel collected 115 lead dust wipe samples. Each sample was submitted to a NLLAP-certified laboratory. The NLLAP-certified laboratory used is presented below:

GPI

4403 Donker Court SE

Grand Rapids, Michigan 49512

Phone: 616.608.0514

Review of the lead dust wipe sample results revealed that 77 of the samples 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 Tables 2 & 3, Lead Dust Wipe Sample Results, for a summary of the lead dust wipe sample results along with a comparison to State of Michigan standards. Refer to Appendix E for a copy of the laboratory data sheets and associated chain-of-custody.

Soil Sample Results

Bare soil was observed during ASTI's risk assessment activities along the side A/D corner of 17370 Meyer and along the side A/B corner of 17400 Meyer. Accordingly, one composite soil sample was collected from each location. Review of the test result revealed that the lead concentration in soil does not exceed HUD and EPA standard of 1,200 mg/kg of lead in bare soil.

Refer to Table 4 for a complete summary of the lead soil sample

RESULTS OF THE RISK ASSESSMENT

1. 29 paint-lead hazards;
2. 77 dust-lead hazards;
3. No soil-lead hazards.

Refer to Table 5 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 29 paint-lead hazards, 77 dust-lead hazards, and no soil-lead hazards. See Table 5 for a summary of the lead hazards including abatement and interim-control options

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 mg/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.

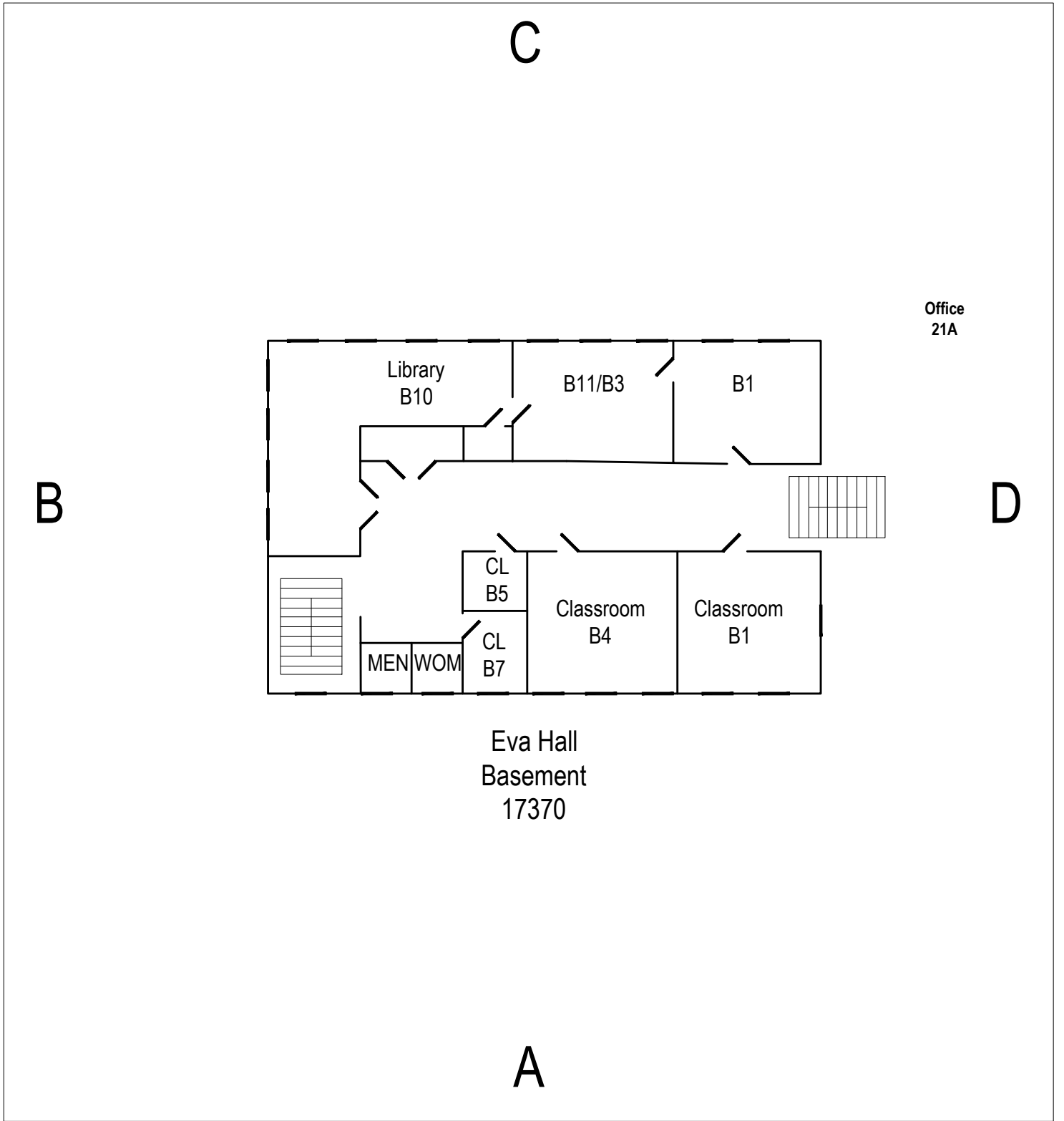
Play area: An area of frequent soil contact by children of under age 6 as indicated by, but not limited to, such factors including the following: the presence of outdoor play equipment (e.g., sandboxes, swing sets, and sliding boards), toys, or other children's possessions, observations of play patterns,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

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GRAPHIC SCALE



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

LEGEND

- FL Floor Sample
- SL Soil Sample
- WS Window Sill Sample
- WT Window Trough Sample
- V Vinyl Window
- GB Glass Block Window



Lead Inspection & Risk Assessment

Client: Wallick Companies

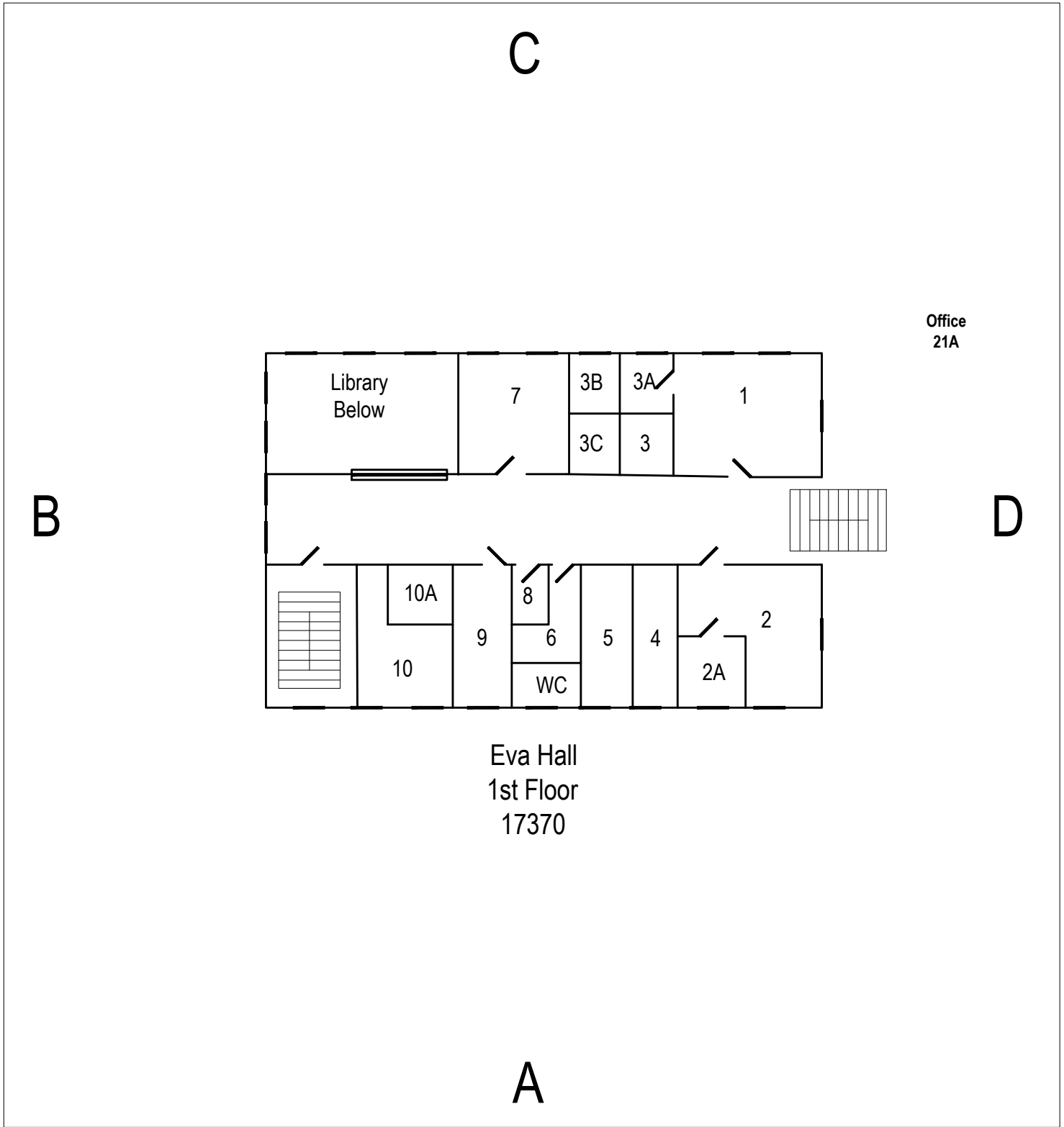
ASTI Project 3-11382, JRN, November 14, 2021

17370 Meyers, Detroit, MI



Sample Location Map

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GRAPHIC SCALE



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

LEGEND

- FL Floor Sample
- SL Soil Sample
- WS Window Sill Sample
- WT Window Trough Sample
- V Vinyl Window
- GB Glass Block Window



Lead Inspection & Risk Assessment

Client: Wallick Companies

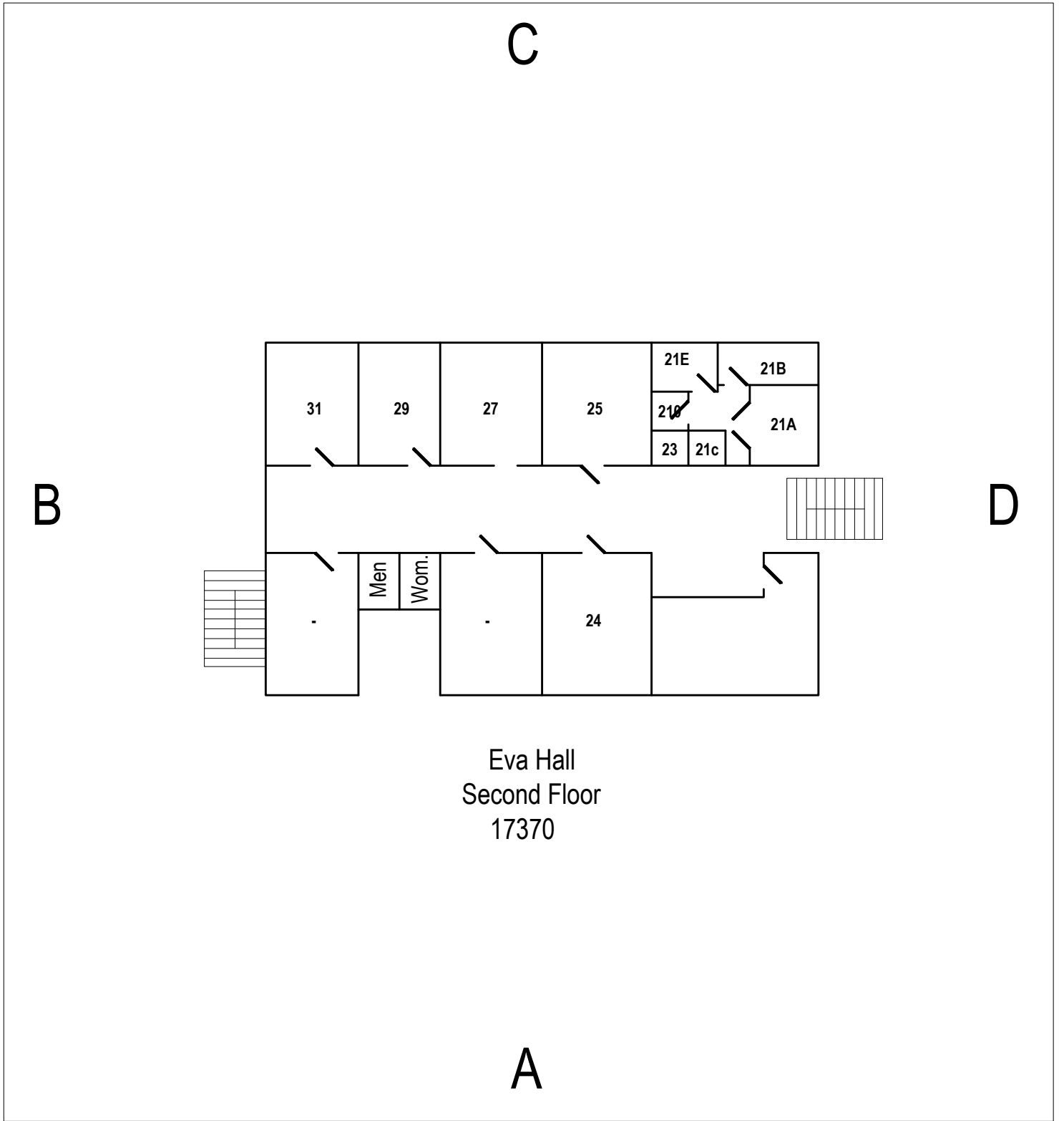
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17370 Meyers, Detroit, MI

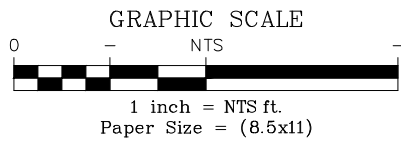


Sample Location Map

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Eva Hall
Second Floor
17370



LEGEND

FL	Floor Sample
SL	Soil Sample
WS	Window Sill Sample
WT	Window Trough Sample
V	Vinyl Window
GB	Glass Block Window



Lead Inspection & Risk Assessment

Client: Wallick Companies

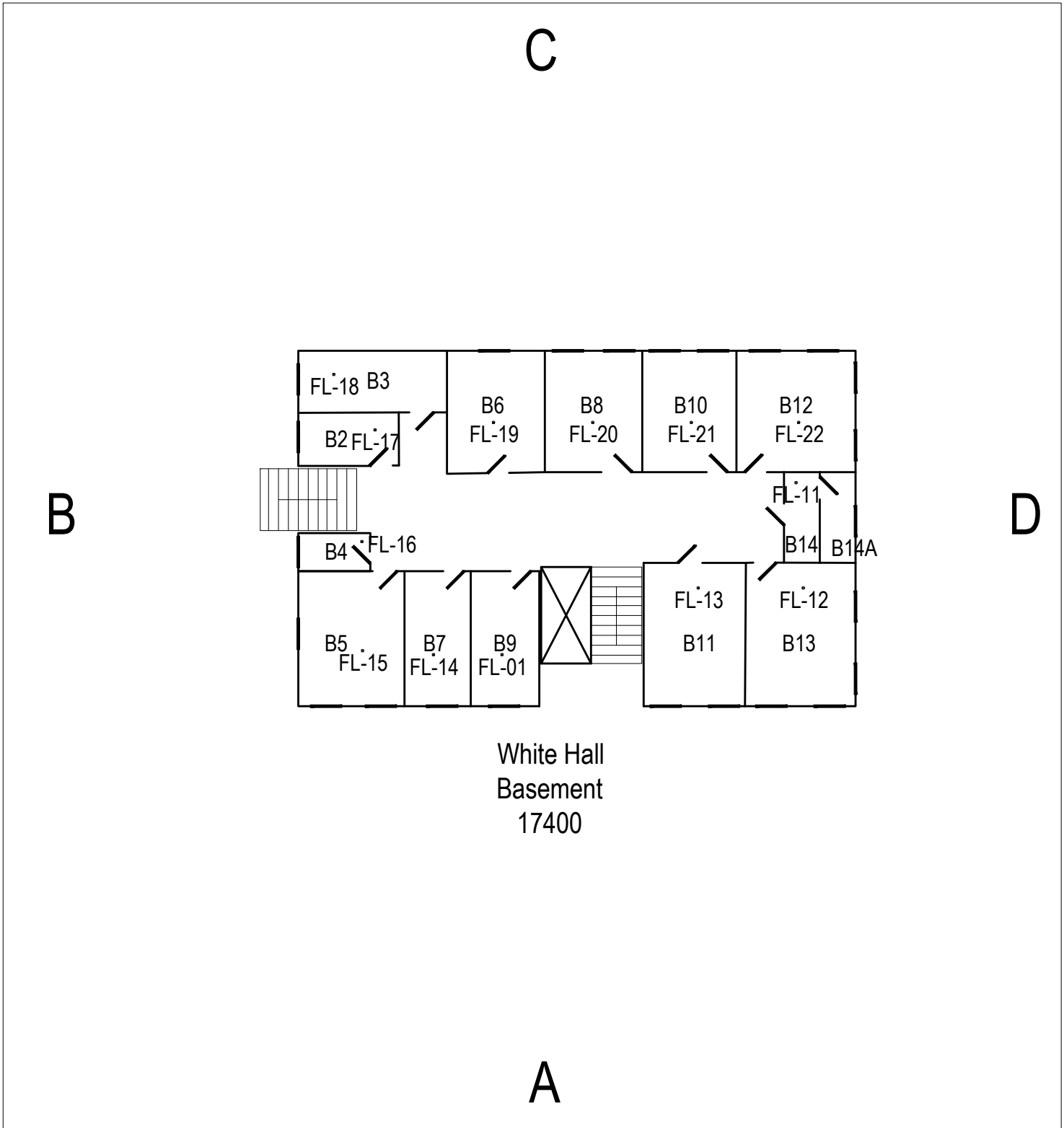
ASTI Project 3-11382, JRN, November 14, 2021

17370 Meyers, Detroit, MI



Sample Location Map

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White Hall
Basement
17400

GRAPHIC SCALE



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

LEGEND

- FL Floor Sample
- SL Soil Sample
- WS Window Sill Sample
- WT Window Trough Sample
- V Vinyl Window
- GB Glass Block Window



Lead Inspection & Risk Assessment

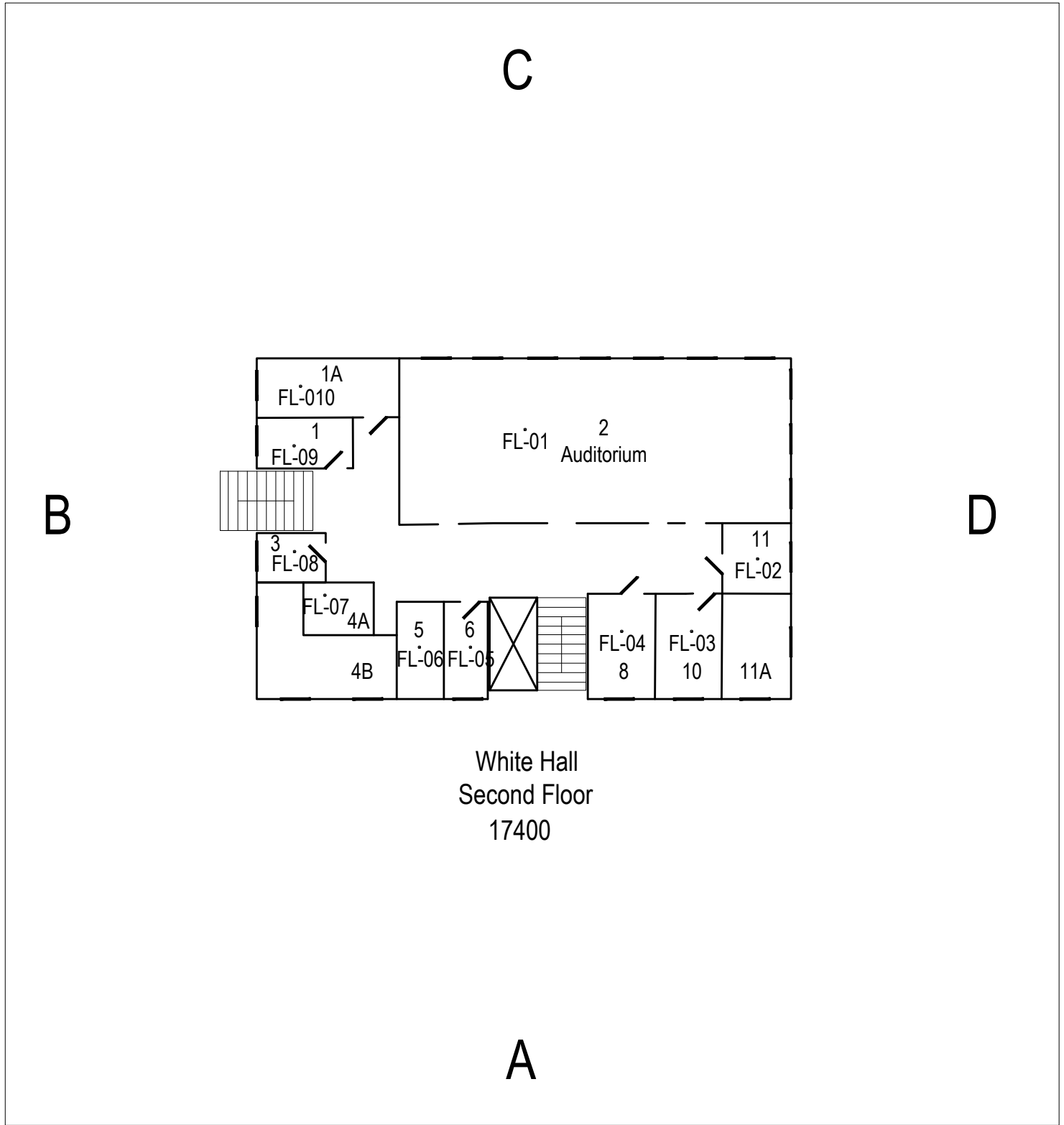
17400 Meyers, Detroit, MI



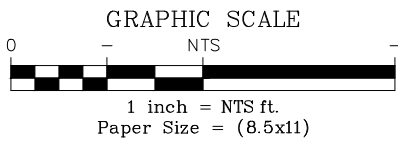
Client: Wallick Companies
ASTI Project 3-11382, JRN, November 15, 2021

Sample Location Map

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White Hall
Second Floor
17400



LEGEND

FL	Floor Sample
SL	Soil Sample
WS	Window Sill Sample
WT	Window Trough Sample
V	Vinyl Window
GB	Glass Block Window



Lead Inspection & Risk Assessment

Client: Wallick Companies

ASTI Project 3-11382, JRN, November 15, 2021

17400 Meyers, Detroit, MI



Sample Location Map

Tables

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

Table 1
All Positive XRF Readings
17370 17400 Meyers Rd., Detroit, MI

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
4	1:26:14 PM	Lead Paint	1.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	A		Deteriorated	Positive
5	1:26:33 PM	Lead Paint	1.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	B		Deteriorated	Positive
7	1:27:13 PM	Lead Paint	1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	D		Deteriorated	Positive
14	1:30:17 PM	Lead Paint	1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Ceiling	Drywall			Deteriorated	Positive
25	1:35:46 PM	Lead Paint	1.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Wall	Concrete	D		Deteriorated	Positive
108	2:17:07 PM	Lead Paint	1.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Side A Stairs	Railing		Metal	A		Deteriorated	Positive
109	2:17:50 PM	Lead Paint	1.8	mg/cm2	1st Floor	17370 Meyer	Apartment	Side A Stairs	Stair	Stringer	Metal	A		Deteriorated	Positive
120	2:24:34 PM	Lead Paint	5.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Crown Molding	Wood	B		Intact	Positive
138	2:33:45 PM	Lead Paint	4.7	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Crown Molding	Wood	D		Intact	Positive
147	2:38:05 PM	Lead Paint	4	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Crown Molding	Wood	C		Intact	Positive
156	2:46:01 PM	Lead Paint	2.3	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Crown Molding	Wood	A		Deteriorated	Positive
165	2:51:26 PM	Lead Paint	1.1	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Door	Casing	Wood	C		Deteriorated	Positive
166	2:52:32 PM	Lead Paint	3.5	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Crown Molding	Wood	C		Deteriorated	Positive
175	2:57:36 PM	Lead Paint	3.7	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Wall	Plaster	A		Intact	Positive
176	2:58:11 PM	Lead Paint	1.2	mg/cm2	Basement	17370 Meyer	Apartment	B8	Door	Casing	Wood	A		Deteriorated	Positive
178	2:59:15 PM	Lead Paint	2.7	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Crown Molding	Wood	A		Intact	Positive
186	3:04:45 PM	Lead Paint	1	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Casing	Wood	A		Deteriorated	Positive
188	3:10:37 PM	Lead Paint	2.9	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Crown Molding	Wood	A		Deteriorated	Positive
194	3:13:50 PM	Lead Paint	1.5	mg/cm2	Basement	17370 Meyer	Apartment	B11	Electric Panel	Door	Metal	B		Deteriorated	Positive
195	3:14:22 PM	Lead Paint	1	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Wall	Plaster	B		Intact	Positive
197	3:15:15 PM	Lead Paint	1.3	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Casing	Wood	C		Deteriorated	Positive
199	3:16:06 PM	Lead Paint	3.3	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Crown Molding	Wood	C		Deteriorated	Positive
212	3:22:33 PM	Lead Paint	1.6	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Crown Molding	Wood	A		Intact	Positive
221	3:28:03 PM	Lead Paint	4	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Crown Molding	Wood	C		Deteriorated	Positive
229	3:31:20 PM	Lead Paint	1.7	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Crown Molding	Wood	C		Deteriorated	Positive
236	3:34:12 PM	Lead Paint	1.5	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Door	Casing	Wood	B		Intact	Positive
242	3:37:54 PM	Lead Paint	1.5	mg/cm2	1st Floor	17370 Meyer	Apartment	1ST Floor Hall	Door	Casing	Wood	A	2	Deteriorated	Positive
245	3:41:36 PM	Lead Paint	2.1	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Crown Molding	Wood	A		Deteriorated	Positive
249	3:48:29 PM	Lead Paint	1.2	mg/cm2		17370 Meyer	Apartment	Stairwell B	Room	Wall	Concrete	C		Deteriorated	Positive
250	3:49:05 PM	Lead Paint	1.4	mg/cm2		17370 Meyer	Apartment	Stairwell B	Room	Wall	Concrete	D		Deteriorated	Positive
253	3:50:03 PM	Lead Paint	1.2	mg/cm2		17370 Meyer	Apartment	Stairwell B	Closet	Casing	Wood	A		Deteriorated	Positive
256	3:51:52 PM	Lead Paint	1.5	mg/cm2		17370 Meyer	Apartment	Stairwell B	Stair	Stringer	Metal	A		Deteriorated	Positive
257	3:52:06 PM	Lead Paint	1.6	mg/cm2		17370 Meyer	Apartment	Stairwell B	Stair	Newel Post	Metal	A		Deteriorated	Positive
495	1:43:36 PM	Lead Paint	11.8	mg/cm2		17370 Meyer	Exterior	Building	Porch	Railing	Concrete	A		Deteriorated	Positive
496	1:45:56 PM	Lead Paint	8.3	mg/cm2		17370 Meyer	Exterior	Building	Railing	N/A	Metal	A		Deteriorated	Positive
344	6:05:34 PM	Lead Paint	1.2	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Window	Casing	Wood	D		Deteriorated	Positive
346	6:06:23 PM	Lead Paint	1.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Casing	Wood	A		Deteriorated	Positive

Table 2
Lead Dust Samples **17400 Meyers, Detroit, MI**

Sample Number	Unit	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	Below Standard?
FL-07	17400 Meyers	Room 9	Floor	24	10	No
WT-07	17400 Meyers	Room 9, A1	Window Trough	<RL	100	Yes
FL-08	17400 Meyers	Room 10	Floor	7	10	Yes
WS-08	17400 Meyers	Room 10	Window Sill	440	100	No
FL-01	17400 Meyers	1st Floor Hall	Floor	98	10	No
FL-02	17400 Meyers	2nd Floor Hall	Floor	67	10	No
FL-03	17400 Meyers	3rd Floor Hall	Floor	110	10	No
FL-01	17400 Meyers	Stair B Landing, 2nd Floor	Floor	62	10	No
WT-01	17400 Meyers	Stair B , 2nd Floor	Window Trough	79	100	Yes
FL-02	17400 Meyers	Stair B Tread , 2nd Floor	Floor	66	10	No
FL-01	17400 Meyers	Stair D, Landing, 2nd Floor	Floor	280	10	No
WS-01	17400 Meyers	Stair D, 2nd Floor	Window Sill	130	100	No
FL-02	17400 Meyers	Stair D Tread, 2nd Floor	Floor	230	10	No
FL-08	17400 Meyers	Room B1	Floor	5	10	Yes
WS-08	17400 Meyers	Room B1, C2	Window Sill	890	100	No
FL-01	17400 Meyers	Room 10	Floor	13	10	No
WT-01	17400 Meyers	Room 1, C1	Window Trough	59	100	Yes
FL-02	17400 Meyers	Room 2	Floor	61	10	No
WS-02	17400 Meyers	Room 2, A2	Window Sill	96	100	Yes
FL-03	17400 Meyers	Room 3	Floor	22	10	No
WT-03	17400 Meyers	Room 3, C2	Window Trough	86	100	Yes
FL-04	17400 Meyers	Room 4	Floor	46	10	No
WS-04	17400 Meyers	Room 4	Window Sill	28	100	Yes
FL-05	17400 Meyers	Room 5	Floor	<RL	10	Yes
WT-05	17400 Meyers	Room 5	Window Trough	58	100	Yes
FL-06	17400 Meyers	Room 7	Floor	<RL	10	Yes
WS-06	17400 Meyers	Room 7, C1	Window Sill	57	100	Yes
FL-01	17400 Meyers	Room B2	Floor	210	10	No
WS-01	17400 Meyers	Room B2, D	Window Sill	140	100	No

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

<RL=Less than the reporting limit

NA=Not Applicable

Table 2
Lead Dust Samples **17400 Meyers, Detroit, MI**

Sample Number	Unit	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	Below Standard?
FL-02	17400 Meyers	Room B4	Floor	11	10	No
WS-02	17400 Meyers	Room B4, A2	Window Sill	120	100	No
FL-03	17400 Meyers	Room B7	Floor	770	10	No
WS-03	17400 Meyers	Room B7	Window Sill	190	100	No
FL-04	17400 Meyers	Room B8	Floor	100	10	No
WS-04	17400 Meyers	Room B8	Window Sill	620	100	No
FL-05	17400 Meyers	Room B9	Floor	150	10	No
WS-05	17400 Meyers	Room B9	Window Sill	1200	100	No
FL-06	17400 Meyers	Room B10 (LIBRARY)	Floor	9	10	Yes
WS-06	17400 Meyers	Room B10 (LIBRARY)	Window Sill	33	100	Yes
FL-07	17400 Meyers	Room B12	Floor	8	10	Yes
WS-07	17400 Meyers	Room B12, C2	Window Sill	270	100	No
FL-01	17400 Meyers	Room 22	Floor	27	10	No
WS-01	17400 Meyers	Room 22	Window Sill	70	100	Yes
FL-02	17400 Meyers	Room 24	Floor	33	10	No
WS-02	17400 Meyers	Room 24	Window Sill	100	100	No
FL-03	17400 Meyers	Room 26	Floor	66	10	No
WT-03	17400 Meyers	Room 26	Window Trough	460	100	No
FL-04	17400 Meyers	Room 28	Floor	<RL	10	Yes
FL-05	17400 Meyers	Room 30	Floor	38	10	No
WS-05	17400 Meyers	Room 30	Window Sill	69	100	Yes
FL-05	17400 Meyers	Room 30	Floor	<RL	10	Yes
WS-06	17400 Meyers	Room 31	Window Sill	48	100	Yes
FL-07	17400 Meyers	Room 29	Floor	<RL	10	Yes
WT-07	17400 Meyers	Room 29	Window Trough	160	100	No
FL-08	17400 Meyers	Room 27	Floor	36	10	No
WS-08	17400 Meyers	Room 27	Window Sill	23	100	Yes
FL-09	17400 Meyers	Room 25	Floor	54	10	No
WS-09	17400 Meyers	Room 25	Window Sill	87	100	Yes
FL-10	17400 Meyers	Room 21	Floor	9	10	Yes
WT-10	17400 Meyers	Room 21	Window Trough	82	100	Yes

Bold results indicate exceedance of standards

Bold results indicate an exceedance of standards.

<RL=Less than the reporting limit

NA=Not Applicable

Table 3
Lead Dust Samples **17370 Meyer, Detroit, MI**

Sample Number	Unit	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	Below Standard?
FL01	17370 Meyer	RM 2	Floor	15	10	No
WS01	17370 Meyer	RM 2	Window Sill	170	100	No
FL02	17370 Meyer	RM 11	Floor	11	10	No
WS02	17370 Meyer	RM 11	Window Sill	240	100	No
FL03	17370 Meyer	RM 10	Floor	37	10	No
WS03	17370 Meyer	RM 10	Window Sill	200	100	No
FL04	17370 Meyer	RM 8	Floor	14	10	No
WS04	17370 Meyer	RM 8	Window Sill	240	100	No
FL05	17370 Meyer	RM 6	Floor	9.2	10	No
WS05	17370 Meyer	RM 6	Window Sill	110	100	No
FL06	17370 Meyer	RM 5	Floor	21	10	No
WS06	17370 Meyer	RM 5	Window Sill	140	100	No
FL07	17370 Meyer	RM 4A	Floor	4100	10	No
WS07	17370 Meyer	RM 4A	Window Sill	830	100	No
FL08	17370 Meyer	RM 3	Floor	33	10	No
WS08	17370 Meyer	RM 3	Window Sill	80	100	Yes
FL09	17370 Meyer	RM 1	Floor	17	10	No
WS09	17370 Meyer	RM 1	Window Sill	160	100	No
FL10	17370 Meyer	RM 1A	Floor	42	10	No
WS10	17370 Meyer	RM 1A	Window Sill	52	100	Yes
FL11	17370 Meyer	B14	Floor	24	10	No
WS11	17370 Meyer	B14	Window Sill	550	100	No
FL12	17370 Meyer	B13	Floor	73	10	No
WS12	17370 Meyer	B13	Window Sill	490	100	No
FL13	17370 Meyer	B11	Floor	97	10	No
WS13	17370 Meyer	B11	Window Sill	9.6	100	Yes
FL14	17370 Meyer	B7	Floor	<RL	10	Yes
WS14	17370 Meyer	B7	Window Sill	210	100	No
FL15	17370 Meyer	B5	Floor	230	10	No
WS15	17370 Meyer	B5	Window Sill	270	100	No
FL16	17370 Meyer	B4	Floor	55	10	No
WS16	17370 Meyer	B4	Window Sill	120	100	No

Bold results indicate an exceedance of standards.

<RL=Less than the reporting limit

NA=Not Applicable

Table 3
Lead Dust Samples **17370 Meyer, Detroit, MI**

Sample Number	Unit	Room	Surface	Lead Dust ($\mu\text{g}/\text{ft}^2$)	Standard* ($\mu\text{g}/\text{ft}^2$)	Below Standard?
FL17	17370 Meyer	B2	Floor	210	10	No
WS17	17370 Meyer	B2	Window Sill	68	100	Yes
FL18	17370 Meyer	B3	Floor	520	10	No
FL19	17370 Meyer	B6	Floor	81	10	No
WS19	17370 Meyer	B6	Window Sill	290	100	No
FL20	17370 Meyer	B8	Floor	12	10	No
WS20	17370 Meyer	B8	Window Sill	180	100	No
FL21	17370 Meyer	B10	Floor	11	10	No
WS21	17370 Meyer	B10	Window Sill	230	100	No
FL22	17370 Meyer	B12	Floor	21	10	No
WS22	17370 Meyer	B12	Window Sill	880	100	No
FL23	17370 Meyer	Lower Hall	Floor	110	10	No
FL24	17370 Meyer	Upper Hall	Floor	94	10	No
FL25	17370 Meyer	Stair 2 Landing	Floor	110	10	No
FL26	17370 Meyer	Stair 2 Tread	Floor	95	10	No
FL27	17370 Meyer	Entry Stair Landing	Floor	82	10	No
FL28	17370 Meyer	Entry Stair Tread	Floor	430	10	No
FL-01	17370 Meyer	Blank	Floor	<RL	N/A	N/A
FL-02	17370 Meyer	Blank	Floor	<RL	N/A	N/A
FL-03	17370 Meyer	Blank	Floor	<RL	N/A	N/A
FL-04	17370 Meyer	Blank	Floor	<RL	N/A	N/A
FL-05	17370 Meyer	Blank	Floor	<RL	N/A	N/A
FL-06	17370 Meyer	Blank	Floor	<RL	N/A	N/A

Bold results indicate exceedance of standards

Table 4**Lead Soil Samples****17370 & 17400 Meyers, Detroit, MI**

Sample Number	Location	Lead in Soil Results (mg/Kg)	Standard* (mg/Kg)	Below Standard?
SS-01	17370 Meyer: A/D Corner	63	1,200	Yes
SS-02	17400 Meyers: A/B Corner	64	1,200	Yes

Bold results indicate exceedance of standards

Table 5 - Summary of Lead Hazards
Including Abatement and Interim Control Options

Client:	Wallick Companies			
Inspection Location:	17370 & 17400 Meyers Road, Detroit, MI			
Survey Date:	September 21 - 23, 2021		Project No.: 3-11382	
Inspector:	Lathan Saperstein & Lucas A. Wright		Certification No.P-08947 & P-06369	
<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 in 77 locations in both buildings. In addition, all floors, window sills, and window troughs within the structure that have not been tested, and shown to be below the EPA/HUD threshold, should be considered dust-lead hazards. Refer Tables 3 & 4 Lead Dust Samples for sample results and locations.	Moderate	Moderate	Clean all floors, window sills, and window troughs present 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 HUD requirements.	Clean all floors, window sills, and window troughs present 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 the Basement Hall of 17400 Meyers on Door and Window components. Refer to Table 1 All Positive XRF Readings for sample results and locations.	Moderate	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.	1) 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 State of Michigan, EPA and HUD standards.
Deteriorated LBP was identified in 27 areas on various components in 17370 Meyers. Refer to Table 1 All Positive XRF Readings for sample results and locations.	Moderate	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.	1) 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 State of Michigan, EPA and HUD standards.

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

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

APPENDICES

Appendix A
Resumes & Credentials



Lathan Saperstein
Environmental Field Technician

PROFILE

Certifications

Michigan Lead Inspector/Risk Assessor (P-08947)
Ohio Lead Inspector/Risk Assessor (LA9629)
29 CFR 1910.120 40-Hour OSHA HAZWOPER Training
NRPP Radon Measurement Professional (NRPP# 112408-RMP)

Education

Wayne State University, B.Sc. Environmental Science

Experience History

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

Professional Background

Mr. Saperstein is a recent addition to ASTI. He has experience in the field performing radon testing, lead based paint inspections, and lead dust sampling. In addition, he has assisted with field sampling of asbestos containing materials and mold testing. At university, he was 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

Michigan
Department of
Health and
Human Services



Lead Certification and
Compliance Assurance

Lathan Saperstein

Lead Inspector/Risk Assessor

Cert. number **P-08947**

Annual fee due by March 31, 2022

*Appropriate refresher training and
exam must be taken to renew this
certification before March 31, 2024*



LUCAS A. WRIGHT
Environmental Associate

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 Lear Risk Assessor (LA9333R)
Ohio Asbestos Hazard Evaluation Specialist (ES543559)
NRSB Radon Measurement Specialist (NRSB 13SS030)
Illinois Lead Risk Assessor (1001809)
40-Hour OSHA HAZWOPER Training

Education and Training

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

Experience History

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
Department of
Health and
Human Services



Healthy Homes Section

Lucas Wright

Lead Inspector/Risk Assessor

Cert. number **P-06369**

Annual fee due by March 31, **2022**

*Appropriate refresher training and exam must be taken to renew this certification before March 31, **2023***

Appendix B

Photo Log

PHOTO LOG

17370 & 17400 Meyer Road, Detroit, Michigan



Photo 1. View of the side A of 17370 Meyer building.



Photo 2. View of the side B of 17370 Meyer building.



Photo 3. View of the side C of 17370 Meyer building.

PHOTO LOG

17370 & 17400 Meyer Road, Detroit, Michigan



Photo 4. View of the side D of 17370 Meyer building.



Photo 5. View of the side A of 17400 Meyer building.



Photo 6. View of the side B of 17400 Meyer building.

PHOTO LOG

17370 & 17400 Meyer Road, Detroit, Michigan



Photo 7. View of the side C of 17400 Meyer building.



Photo 8. View of the side D of 17400 Meyer building.

Appendix C
All XRF Readings

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
1	1:21:21 PM	Lead Paint	1.0	mg/cm2		17370 Meyer	Apartment	Calibration							Positive
2	1:21:33 PM	Lead Paint	1.1	mg/cm2		17370 Meyer	Apartment	Calibration							Positive
3	1:21:46 PM	Lead Paint	1.1	mg/cm2		17370 Meyer	Apartment	Calibration							Positive
4	1:26:14 PM	Lead Paint	1.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	A		Deteriorated	Positive
5	1:26:33 PM	Lead Paint	1.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	B		Deteriorated	Positive
6	1:26:54 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	C		Deteriorated	Negative
7	1:27:13 PM	Lead Paint	1.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Wall	Plaster	D		Deteriorated	Positive
8	1:27:42 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Door	Casing	Wood	C		Deteriorated	Negative
9	1:27:53 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Door	---	Wood	C		Deteriorated	Negative
10	1:28:23 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Radiator	Cover	Metal	B		Deteriorated	Negative
11	1:28:57 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Window	Sill	Brick	B		Deteriorated	Negative
12	1:29:25 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Door	Casing	Wood	A		Deteriorated	Negative
13	1:29:39 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Door	Jamb	Metal	A		Deteriorated	Negative
14	1:30:17 PM	Lead Paint	1.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1	Room	Ceiling	Drywall			Deteriorated	Positive
15	1:31:06 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Room	Wall	Plaster	A		Deteriorated	Negative
16	1:31:13 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Room	Wall	Plaster	A		Deteriorated	Negative
17	1:31:34 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Room	Wall	Drywall	B		Deteriorated	Negative
18	1:31:47 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Room	Wall	Drywall	C		Deteriorated	Negative
19	1:32:00 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Room	Wall	Drywall	D		Deteriorated	Negative
20	1:32:20 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Door		Metal	D		Deteriorated	Negative
21	1:33:02 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 1A	Room	Ceiling	Plaster	D		Deteriorated	Negative
22	1:33:50 PM	Lead Paint	0.9	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Wall	Concrete	A		Deteriorated	Negative
23	1:34:47 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Wall	Concrete	B		Deteriorated	Negative
24	1:35:19 PM	Lead Paint	0.7	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Wall	Concrete	C		Deteriorated	Negative
25	1:35:46 PM	Lead Paint	1.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Wall	Concrete	D		Deteriorated	Positive
26	1:36:07 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Door	Casing	Wood	D	1	Deteriorated	Negative
27	1:36:28 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Wall	Wood	D		Deteriorated	Negative
28	1:37:00 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Stair	Railing	Wood	D		Deteriorated	Negative
29	1:38:23 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Door	Casing	Wood	C		Deteriorated	Negative
30	1:39:05 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 2	Room	Ceiling	Plaster			Deteriorated	Negative
31	1:40:53 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 3	Room	Wall	Concrete	A		Deteriorated	Negative
32	1:41:08 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 3	Room	Wall	Concrete	B		Deteriorated	Negative
33	1:41:18 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 3	Room	Wall	Concrete	C		Deteriorated	Negative
34	1:41:38 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 3	Room	Wall	Concrete	D		Deteriorated	Negative
35	1:43:19 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 3	Door	Casing	Wood	B		Deteriorated	Negative
36	1:44:01 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 3	Room	Ceiling	Plaster			Deteriorated	Negative
37	1:44:47 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Concrete	A		Deteriorated	Negative
38	1:44:59 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Concrete	B		Deteriorated	Negative
39	1:45:15 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Drywall	C		Deteriorated	Negative
40	1:45:29 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Drywall	D		Deteriorated	Negative
41	1:45:45 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Door	Casing	Wood	D		Deteriorated	Negative
42	1:46:17 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Ceiling	Plaster			Deteriorated	Negative
43	1:47:01 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Concrete	A		Deteriorated	Negative
44	1:47:16 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Drywall	B		Deteriorated	Negative
45	1:47:28 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Drywall	C		Deteriorated	Negative
46	1:47:39 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Wall	Drywall	D		Deteriorated	Negative
47	1:47:55 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Door	---	Wood	B		Deteriorated	Negative
48	1:48:31 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4B	Room	Ceiling	Drywall			Deteriorated	Negative
49	1:49:33 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Room	Wall	Drywall	A		Deteriorated	Negative
50	1:50:11 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Room	Wall	Concrete	B		Deteriorated	Negative
51	1:50:25 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Room	Wall	Concrete	C		Deteriorated	Negative
52	1:51:08 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Room	Wall	Concrete	D		Deteriorated	Negative
53	1:51:28 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Radiator	Cover	Metal	D		Deteriorated	Negative
54	1:52:22 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Door		Wood	A		Deteriorated	Negative
55	1:52:53 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 4A	Room	Ceiling	Plaster			Intact	Negative
56	1:53:40 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Room	Wall	Concrete	A		Intact	Negative
57	1:53:53 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Room	Wall	Concrete	B		Intact	Negative
58	1:54:12 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Room	Wall	Concrete	C		Intact	Negative
59	1:54:31 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Room	Wall	Concrete	D		Intact	Negative
60	1:54:51 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Door	Casing	Wood	A		Intact	Negative
61	1:55:13 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Radiator	Cover	Metal	C		Deteriorated	Negative
62	1:55:49 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 5	Room	Ceiling	Concrete			Deteriorated	Negative
63	1:56:38 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Room	Wall	Concrete	A		Deteriorated	Negative
64	1:56:57 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Room	Wall	Concrete	B		Deteriorated	Negative
65	1:57:12 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Room	Wall	Concrete	C		Deteriorated	Negative
66	1:57:24 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Room	Wall	Concrete	D		Deteriorated	Negative
67	1:57:47 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Door		Wood	A		Deteriorated	Negative
68	1:58:09 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Bookcase	Shelf	Wood	B		Deteriorated	Negative
69	1:58:43 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 6	Room	Ceiling	Plaster			Deteriorated	Negative
70	1:59:33 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Room	Wall	Concrete	A		Deteriorated	Negative
71	1:59:59 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Room	Wall	Concrete	B		Deteriorated	Negative
72	2:00:30 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Room	Wall	Concrete	C		Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
73	2:00:47 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Radiator	Cover	Metal	C		Deteriorated	Negative
74	2:01:16 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Room	Wall	Concrete	D		Deteriorated	Negative
75	2:01:36 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Door	Wood	Concrete	A		Deteriorated	Negative
76	2:02:04 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 8	Room	Ceiling	Plaster			Deteriorated	Negative
77	2:02:56 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 10	Room	Wall	Concrete	A		Deteriorated	Negative
78	2:03:09 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 10	Room	Wall	Concrete	B		Deteriorated	Negative
79	2:03:25 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 10	Room	Wall	Concrete	C		Deteriorated	Negative
80	2:03:45 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 10	Room	Wall	Concrete	D		Deteriorated	Negative
81	2:04:18 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 10	Door	Casing	Wood	A	1	Deteriorated	Negative
82	2:05:03 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 10	Room	Ceiling	Plaster			Deteriorated	Negative
83	2:06:06 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11	Room	Wall	Concrete	A		Deteriorated	Negative
84	2:06:31 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11	Room	Wall	Concrete	B		Deteriorated	Negative
85	2:06:43 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11	Room	Wall	Concrete	C		Deteriorated	Negative
86	2:06:59 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11	Room	Wall	Concrete	D		Deteriorated	Negative
87	2:07:12 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11	Door	Wood	Concrete	D		Deteriorated	Negative
88	2:07:39 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11	Room	Ceiling	Plaster	D		Deteriorated	Negative
89	2:08:23 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11A	Room	Wall	Concrete	A		Deteriorated	Negative
90	2:08:42 PM	Lead Paint	0.0	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11A	Room	Wall	Concrete	B		Deteriorated	Negative
91	2:08:58 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11A	Room	Wall	Concrete	C		Deteriorated	Negative
92	2:09:10 PM	Lead Paint	0.6	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11A	Room	Wall	Concrete	D		Deteriorated	Negative
93	2:09:30 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11A	Door	Casing	Wood	A		Deteriorated	Negative
94	2:09:57 PM	Lead Paint	0.2	mg/cm2	1st Floor	17370 Meyer	Apartment	Room 11A	Room	Ceiling	Plaster	A		Deteriorated	Negative
95	2:11:12 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	1st Floor Hall	Room	Wall	Concrete	A		Deteriorated	Negative
96	2:11:44 PM	Lead Paint	0.5	mg/cm2	1st Floor	17370 Meyer	Apartment	1st Floor Hall	Room	Wall	Concrete	B		Deteriorated	Negative
97	2:11:57 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	1st Floor Hall	Room	Wall	Concrete	C		Deteriorated	Negative
98	2:12:28 PM	Lead Paint	0.4	mg/cm2	1st Floor	17370 Meyer	Apartment	1st Floor Hall	Room	Wall	Concrete	D		Deteriorated	Negative
99	2:12:57 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	1st Floor Hall	Door	Casing	Wood	A		Deteriorated	Negative
100	2:13:29 PM	Lead Paint	0.1	mg/cm2	1st Floor	17370 Meyer	Apartment	1st Floor Hall	Room	Ceiling	Plaster			Deteriorated	Negative
101	2:14:58 PM	Lead Paint	0.0	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Room	Wall	Drywall	A		Deteriorated	Negative
102	2:15:15 PM	Lead Paint	0.2	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Room	Wall	Concrete	B		Deteriorated	Negative
103	2:15:32 PM	Lead Paint	0.2	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Room	Wall	Concrete	C		Deteriorated	Negative
104	2:15:47 PM	Lead Paint	0.5	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Room	Wall	Concrete	D		Deteriorated	Negative
105	2:16:13 PM	Lead Paint	0.1	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Door	Wood	Concrete	A	1	Intact	Negative
106	2:16:25 PM	Lead Paint	0.1	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Door	Casing	Metal	A	1	Intact	Negative
107	2:16:51 PM	Lead Paint	0.0	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Railing	Wood	Wood	A		Deteriorated	Negative
108	2:17:07 PM	Lead Paint	1.6	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Railing		Metal	A		Deteriorated	Positive
109	2:17:50 PM	Lead Paint	1.8	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Stair	Stringer	Metal	A		Deteriorated	Positive
110	2:18:04 PM	Lead Paint	0.8	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Stair	Newel Post	Metal	A		Deteriorated	Negative
111	2:19:06 PM	Lead Paint	0.0	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Closet	Door	Metal	D		Intact	Negative
112	2:19:22 PM	Lead Paint	0.3	mg/cm2		17370 Meyer	Apartment	Side A Stairs	Door	Wood	Wood	A		Intact	Negative
113	2:22:04 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Wall	Concrete	A		Intact	Negative
114	2:22:18 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Wall	Concrete	B		Intact	Negative
115	2:22:36 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Wall	Concrete	C		Intact	Negative
116	2:23:02 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Wall	Concrete	D		Intact	Negative
117	2:23:20 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Radiator	Cover	Metal	D		Intact	Negative
118	2:23:46 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Wall	Metal	A		Intact	Negative
119	2:24:07 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B2	Door	Wood	Wood	C		Intact	Negative
120	2:24:34 PM	Lead Paint	5.1	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Crown Molding	Wood	B		Intact	Positive
121	2:24:51 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Ceiling	Plaster			Intact	Negative
122	2:25:18 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B2	Room	Wall	Drywall	D		Intact	Negative
123	2:26:32 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B3	Room	Wall	Concrete	A		Deteriorated	Negative
124	2:26:54 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B3	Room	Wall	Concrete	B		Deteriorated	Negative
125	2:27:05 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B3	Room	Wall	Concrete	C		Deteriorated	Negative
126	2:27:29 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B3	Room	Wall	Concrete	D		Deteriorated	Negative
127	2:27:52 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B3	Radiator	Cover	Metal	C		Deteriorated	Negative
128	2:28:26 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B3	HVAC	Vent	Metal	C		Deteriorated	Negative
129	2:28:48 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B3	Door	Wood	Metal	A		Deteriorated	Negative
130	2:29:00 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B3	Door	Jamb	Metal	A		Deteriorated	Negative
131	2:30:56 PM	Lead Paint	0.9	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Wall	Concrete	A		Intact	Negative
132	2:31:16 PM	Lead Paint	0.3	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Wall	Concrete	B		Intact	Negative
133	2:31:32 PM	Lead Paint	0.9	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Wall	Concrete	C		Intact	Negative
134	2:31:54 PM	Lead Paint	0.8	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Wall	Concrete	D		Intact	Negative
135	2:32:17 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B4	Door	Casing	Wood	D		Deteriorated	Negative
136	2:32:37 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Wall	Metal	B		Deteriorated	Negative
137	2:32:53 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B4	Radiator	Cover	Metal	B		Deteriorated	Negative
138	2:33:45 PM	Lead Paint	4.7	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Crown Molding	Wood	D		Intact	Positive
139	2:34:04 PM	Lead Paint	0.3	mg/cm2	Basement	17370 Meyer	Apartment	B4	Room	Ceiling	Plaster			Deteriorated	Negative
140	2:34:59 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Wall	Concrete	A		Deteriorated	Negative
141	2:35:32 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Wall	Concrete	B		Deteriorated	Negative
142	2:35:47 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Wall	Wood	B		Deteriorated	Negative
143	2:36:12 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Wall	Concrete	C		Deteriorated	Negative
144	2:36:27 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Wall	Concrete	D		Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
145	2:36:50 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Wall	Wood	D		Deteriorated	Negative
146	2:37:06 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B5	Trim		Wood	D		Deteriorated	Negative
147	2:38:05 PM	Lead Paint	4.0	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Crown Molding	Wood	C		Intact	Positive
148	2:38:26 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B5	Room	Ceiling	Plaster			Deteriorated	Negative
149	2:39:27 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Wall	Concrete	A		Deteriorated	Negative
150	2:40:21 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Wall	Concrete	B		Deteriorated	Negative
151	2:41:45 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Wall	Concrete	C		Deteriorated	Negative
152	2:42:41 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Wall	Drywall	D		Deteriorated	Negative
153	2:43:28 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B6	Trim		Wood	B		Deteriorated	Negative
154	2:44:13 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B6	Cabinets	Door	Wood	A		Deteriorated	Negative
155	2:44:29 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B6	Door		Wood	A		Deteriorated	Negative
156	2:46:01 PM	Lead Paint	2.3	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Crown Molding	Wood	A		Deteriorated	Positive
157	2:46:19 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B6	Room	Ceiling	Plaster			Deteriorated	Negative
158	2:47:51 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Wall	Concrete	A		Deteriorated	Negative
159	2:48:25 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Wall	Concrete	B		Deteriorated	Negative
160	2:48:53 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Wall	Concrete	C		Deteriorated	Negative
161	2:49:13 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Wall	Concrete	D		Deteriorated	Negative
162	2:49:35 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Wall	Drywall	D		Deteriorated	Negative
163	2:49:52 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Trim		Wood	D		Deteriorated	Negative
164	2:50:23 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Radiator	Cover	Metal	A		Deteriorated	Negative
165	2:51:26 PM	Lead Paint	1.1	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Door	Casing	Wood	C		Deteriorated	Positive
166	2:52:32 PM	Lead Paint	3.5	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Crown Molding	Wood	C		Deteriorated	Positive
167	2:52:48 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B7/B9	Room	Ceiling	Plaster			Deteriorated	Negative
168	2:54:14 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Wall	Concrete	A		Deteriorated	Negative
169	2:54:34 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Wall	Drywall	B		Deteriorated	Negative
170	2:55:08 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Wall	Concrete	C		Deteriorated	Negative
171	2:55:52 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Wall	Drywall	D		Deteriorated	Negative
172	2:56:15 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B8	Pipe	Horizontal	Metal	C		Deteriorated	Negative
173	2:56:29 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B8	Trim		Metal	C		Deteriorated	Negative
174	2:56:51 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B8	Trim		Wood	D		Deteriorated	Negative
175	2:57:36 PM	Lead Paint	3.7	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Wall	Plaster	A		Intact	Positive
176	2:58:11 PM	Lead Paint	1.2	mg/cm2	Basement	17370 Meyer	Apartment	B8	Door	Casing	Wood	A		Deteriorated	Positive
177	2:58:29 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B8	Door	---	Wood	A		Deteriorated	Negative
178	2:59:15 PM	Lead Paint	2.7	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Crown Molding	Wood	A		Intact	Positive
179	2:59:32 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B8	Room	Ceiling	Plaster			Intact	Negative
180	3:00:55 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B10	Room	Wall	Concrete	A		Intact	Negative
181	3:01:18 PM	Lead Paint	0.4	mg/cm2	Basement	17370 Meyer	Apartment	B10	Room	Wall	Concrete	B		Intact	Negative
182	3:01:41 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B10	Room	Wall	Concrete	C		Intact	Negative
183	3:02:07 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B10	Room	Wall	Concrete	D		Deteriorated	Negative
184	3:02:43 PM	Lead Paint	0.8	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Wall	Plaster	D		Deteriorated	Negative
185	3:03:07 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Trim	Wood	D		Deteriorated	Negative
186	3:04:45 PM	Lead Paint	1.0	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Casing	Wood	A		Deteriorated	Positive
187	3:05:25 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Door	Wood	A		Deteriorated	Negative
188	3:10:37 PM	Lead Paint	2.9	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Crown Molding	Wood	A		Deteriorated	Positive
189	3:10:56 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B10	Chalkboard	Ceiling	Plaster	A		Deteriorated	Negative
190	3:12:28 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B11	Room	Wall	Concrete	A		Deteriorated	Negative
191	3:12:42 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B11	Room	Wall	Concrete	B		Deteriorated	Negative
192	3:12:57 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B11	Room	Wall	Concrete	C		Deteriorated	Negative
193	3:13:16 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B11	Room	Wall	Concrete	D		Deteriorated	Negative
194	3:13:50 PM	Lead Paint	1.5	mg/cm2	Basement	17370 Meyer	Apartment	B11	Electric Panel	Door	Metal	B		Deteriorated	Positive
195	3:14:22 PM	Lead Paint	1.0	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Wall	Plaster	B		Intact	Positive
196	3:14:54 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Trim	Wood	B		Deteriorated	Negative
197	3:15:15 PM	Lead Paint	1.3	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Casing	Wood	C		Deteriorated	Positive
198	3:15:27 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Door	Wood	C		Deteriorated	Negative
199	3:16:06 PM	Lead Paint	3.3	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Crown Molding	Wood	C		Deteriorated	Positive
200	3:16:26 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B11	Chalkboard	Ceiling	Plaster	C		Deteriorated	Negative
201	3:17:17 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Wall	Concrete	A		Deteriorated	Negative
202	3:17:30 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Wall	Concrete	B		Deteriorated	Negative
203	3:18:16 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Wall	Concrete	C		Deteriorated	Negative
204	3:18:46 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Wall	Concrete	D		Deteriorated	Negative
205	3:19:17 PM	Lead Paint	0.9	mg/cm2	Basement	17370 Meyer	Apartment	B12	Door	Casing	Wood	A	1	Deteriorated	Negative
206	3:19:36 PM	Lead Paint	0.3	mg/cm2	Basement	17370 Meyer	Apartment	B12	Door	---	Wood	A	1	Deteriorated	Negative
207	3:19:51 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B12	Trim		Wood	A	1	Deteriorated	Negative
208	3:20:06 PM	Lead Paint	0.3	mg/cm2	Basement	17370 Meyer	Apartment	B12	Trim		Wood	B		Deteriorated	Negative
209	3:20:42 PM	Lead Paint	0.9	mg/cm2	Basement	17370 Meyer	Apartment	B12	Chalkboard	Wall	Plaster	B		Intact	Negative
210	3:21:26 PM	Lead Paint	0.7	mg/cm2	Basement	17370 Meyer	Apartment	B12	Door	Casing	Wood	A	2	Intact	Negative
211	3:21:39 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B12	Door	---	Wood	A	2	Intact	Negative
212	3:22:33 PM	Lead Paint	1.6	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Crown Molding	Wood	A		Intact	Positive
213	3:22:58 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B12	Room	Ceiling	Plaster			Deteriorated	Negative
214	3:24:03 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Wall	Concrete	A		Deteriorated	Negative
215	3:24:21 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Wall	Concrete	B		Deteriorated	Negative
216	3:24:49 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Wall	Concrete	C		Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
217	3:25:10 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Wall	Concrete	D		Deteriorated	Negative
218	3:25:37 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B13	Chalkboard	Wall	Plaster	C		Deteriorated	Negative
219	3:25:53 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B13	Chalkboard	Trim	Wood	C		Deteriorated	Negative
220	3:26:14 PM	Lead Paint	0.7	mg/cm2	Basement	17370 Meyer	Apartment	B13	Chalkboard	Casing	Wood	C		Deteriorated	Negative
221	3:28:03 PM	Lead Paint	4.0	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Crown Molding	Wood	C		Deteriorated	Positive
222	3:28:26 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B13	Room	Ceiling	Plaster			Deteriorated	Negative
223	3:29:20 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Wall	Concrete	A		Deteriorated	Negative
224	3:29:33 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Wall	Concrete	B		Deteriorated	Negative
225	3:29:49 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Wall	Concrete	C		Deteriorated	Negative
226	3:30:03 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Wall	Concrete	D		Deteriorated	Negative
227	3:30:24 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B14	Door	Casing	Wood	B		Deteriorated	Negative
228	3:30:36 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B14	Door	---	Wood	B		Deteriorated	Negative
229	3:31:20 PM	Lead Paint	1.7	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Crown Molding	Wood	C		Deteriorated	Positive
230	3:31:41 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	B14	Room	Ceiling	Plaster			Intact	Negative
231	3:32:32 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Room	Wall	Concrete	A		Intact	Negative
232	3:33:03 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Room	Wall	Concrete	B		Intact	Negative
233	3:33:15 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Room	Wall	Concrete	C		Intact	Negative
234	3:33:33 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Room	Wall	Concrete	D		Intact	Negative
235	3:33:55 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Cabinets	Door	Wood	C		Intact	Negative
236	3:34:12 PM	Lead Paint	1.5	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Door	Casing	Wood	B		Intact	Positive
237	3:34:43 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	B14A	Bookcase	Shelf	Wood	A		Intact	Negative
238	3:36:27 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Wall	Concrete	A		Deteriorated	Negative
239	3:36:52 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Wall	Concrete	B		Deteriorated	Negative
240	3:37:07 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Wall	Concrete	C		Deteriorated	Negative
241	3:37:33 PM	Lead Paint	0.4	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Wall	Concrete	D		Deteriorated	Negative
242	3:37:54 PM	Lead Paint	1.5	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Door	Casing	Wood	A	2	Deteriorated	Positive
243	3:38:15 PM	Lead Paint	0.5	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Door	Casing	Metal	A	4	Deteriorated	Negative
244	3:38:30 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Door	---	Wood	A	4	Deteriorated	Negative
245	3:41:36 PM	Lead Paint	2.1	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Crown Molding	Wood	A		Deteriorated	Positive
246	3:42:04 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	Basement Hall	Room	Ceiling	Plaster			Deteriorated	Negative
247	3:47:57 PM	Lead Paint	0.2	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Room	Wall	Concrete	A		Deteriorated	Negative
248	3:48:11 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Room	Wall	Concrete	B		Deteriorated	Negative
249	3:48:29 PM	Lead Paint	1.2	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Room	Wall	Concrete	C		Deteriorated	Positive
250	3:49:05 PM	Lead Paint	1.4	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Room	Wall	Concrete	D		Deteriorated	Positive
251	3:49:26 PM	Lead Paint	0.6	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Door	Casing	Wood	D		Deteriorated	Negative
252	3:49:49 PM	Lead Paint	0.4	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Closet	Door	Wood	A		Deteriorated	Negative
253	3:50:03 PM	Lead Paint	1.2	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Closet	Casing	Wood	A		Deteriorated	Positive
254	3:50:41 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Closet	Wall	Plaster	A		Deteriorated	Negative
255	3:51:25 PM	Lead Paint	0.1	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Stair	Railing	Wood	A		Deteriorated	Negative
256	3:51:52 PM	Lead Paint	1.5	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Stair	Stringer	Metal	A		Deteriorated	Positive
257	3:52:06 PM	Lead Paint	1.6	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Stair	Newel Post	Metal	A		Deteriorated	Positive
258	3:52:49 PM	Lead Paint	0.4	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Radiator	Cover	Metal	C		Intact	Negative
259	3:53:12 PM	Lead Paint	0.0	mg/cm2	Basement	17370 Meyer	Apartment	Stairwell B	Stairwell B		Wood	C		Deteriorated	Negative
260	3:54:43 PM	Lead Paint	1.1	mg/cm2	Basement	17370 Meyer	Apartment	Calibration	Calibration		Wood	C		Deteriorated	Positive
261	3:54:54 PM	Lead Paint	1.0	mg/cm2	Basement	17370 Meyer	Apartment	Calibration	Calibration		Wood	C		Deteriorated	Positive
262	3:55:06 PM	Lead Paint	1.1	mg/cm2	Basement	17370 Meyer	Apartment	Calibration	Calibration		Wood	C		Deteriorated	Positive
492	1:39:34 PM	Lead Paint	0.5	mg/cm2	Exterior	17370 Meyer	Building	Building	Room	Wall	Concrete	C		Deteriorated	Negative
493	1:40:18 PM	Lead Paint	0.0	mg/cm2	Exterior	17370 Meyer	Building	Building	Pipe	Vertical	Concrete	C		Deteriorated	Negative
494	1:40:43 PM	Lead Paint	0.0	mg/cm2	Exterior	17370 Meyer	Building	Building	Pipe	Vertical	Concrete	C		Deteriorated	Negative
495	1:43:36 PM	Lead Paint	11.8	mg/cm2	Exterior	17370 Meyer	Building	Building	Porch	Railing	Concrete	A		Deteriorated	Positive
496	1:45:56 PM	Lead Paint	8.3	mg/cm2	Exterior	17370 Meyer	Building	Building	Railing	N/A	Metal	A		Deteriorated	Positive
263	5:20:41 PM	Lead Paint	1.0	mg/cm2	Basement	17400 Meyers	Apartment	Calibration	Calibration					Positive	Negative
264	5:20:53 PM	Lead Paint	0.9	mg/cm2	Basement	17400 Meyers	Apartment	Calibration	Calibration					Negative	Negative
265	5:21:05 PM	Lead Paint	0.9	mg/cm2	Basement	17400 Meyers	Apartment	Calibration	Calibration					Negative	Negative
266	5:21:53 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B1	Room	Wall	Concrete	A		Deteriorated	Negative
267	5:22:11 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B1	Room	Wall	Drywall	B		Deteriorated	Negative
268	5:22:34 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B1	Room	Wall	Concrete	C		Deteriorated	Negative
269	5:23:32 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B1	Room	Wall	Concrete	D		Deteriorated	Negative
270	5:23:48 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B1	Door		Metal	D		Deteriorated	Negative
271	5:24:01 PM	Lead Paint	0.7	mg/cm2	Basement	17400 Meyers	Apartment	B1	Door	Casing	Metal	D		Deteriorated	Negative
272	5:24:19 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B1	Room	Wall	Wood	D		Deteriorated	Negative
273	5:25:04 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B1	Closet	Door	Wood	C		Deteriorated	Negative
274	5:25:26 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B1	Closet	Casing	Wood	C		Deteriorated	Negative
275	5:25:41 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B1	Closet	Wall	Drywall	C		Deteriorated	Negative
276	5:26:43 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B1	Window	Casing	Wood	B		Deteriorated	Negative
277	5:27:08 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B1	Door	Casing	Wood	A		Deteriorated	Negative
278	5:27:19 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B1	Door	---	Wood	A		Deteriorated	Negative
279	5:27:41 PM	Lead Paint	0.4	mg/cm2	Basement	17400 Meyers	Apartment	B1	Room	Ceiling	Drywall			Deteriorated	Negative
280	5:29:14 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B2	Room	Wall	Concrete	A		Intact	Negative
281	5:29:37 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B2	Room	Wall	Concrete	B		Intact	Negative
282	5:30:10 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B2	Room	Wall	Concrete	C		Intact	Negative
283	5:30:29 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B2	Room	Wall	Concrete	D		Intact	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
284	5:30:50 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B2	Pipe	Horizontal	Metal	D	Deteriorated	Deteriorated	Negative
285	5:31:41 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B2	Door	Casing	Wood	C	Deteriorated	Deteriorated	Negative
286	5:31:52 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B2	Door	---	Wood	C	Deteriorated	Deteriorated	Negative
287	5:31:56 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B2	Door	---	Wood	C	Deteriorated	Deteriorated	Negative
288	5:32:24 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B2	Room	Ceiling	Wood	D	Deteriorated	Deteriorated	Negative
289	5:34:56 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B4	Room	Wall	Concrete	A	Intact	Intact	Negative
290	5:35:12 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B4	Room	Wall	Concrete	B	Intact	Intact	Negative
291	5:35:23 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B4	Room	Wall	Concrete	C	Intact	Intact	Negative
292	5:35:39 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B4	Room	Wall	Concrete	D	Intact	Intact	Negative
293	5:36:05 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B4	Door	---	Wood	C	Deteriorated	Deteriorated	Negative
294	5:36:19 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B4	Door	Casing	Wood	C	Deteriorated	Deteriorated	Negative
295	5:36:39 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B4	Room	Ceiling	Wood	D	Deteriorated	Deteriorated	Negative
296	5:38:43 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B7	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
297	5:39:00 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B7	Radiator	Cover	Metal	A	Deteriorated	Deteriorated	Negative
298	5:39:27 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B7	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
299	5:40:13 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B7	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
300	5:40:43 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B7	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
301	5:41:03 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B7	Door	---	Wood	B	Deteriorated	Deteriorated	Negative
302	5:41:32 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B7	Room	Ceiling	Drywall	D	Deteriorated	Deteriorated	Negative
303	5:42:41 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B8	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
304	5:42:54 PM	Lead Paint	0.7	mg/cm2	Basement	17400 Meyers	Apartment	B8	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
305	5:43:07 PM	Lead Paint	0.7	mg/cm2	Basement	17400 Meyers	Apartment	B8	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
306	5:43:19 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B8	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
307	5:43:38 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B8	Radiator	Cover	Metal	A	Deteriorated	Deteriorated	Negative
308	5:43:54 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B8	Room	Wall	Metal	B	Deteriorated	Deteriorated	Negative
309	5:44:15 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B8	Door	---	Wood	B	Deteriorated	Deteriorated	Negative
310	5:44:29 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B8	Door	Casing	Metal	B	Deteriorated	Deteriorated	Negative
311	5:44:51 PM	Lead Paint	0.4	mg/cm2	Basement	17400 Meyers	Apartment	B8	Room	Ceiling	Plaster	D	Deteriorated	Deteriorated	Negative
312	5:46:05 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B9	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
313	5:46:18 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B9	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
314	5:46:29 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B9	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
315	5:46:40 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B9	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
316	5:46:51 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B9	Room	Wall	Metal	D	Deteriorated	Deteriorated	Negative
317	5:47:08 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B9	Door	---	Wood	C	Deteriorated	Deteriorated	Negative
318	5:47:25 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B9	Door	Casing	Metal	C	Deteriorated	Deteriorated	Negative
319	5:48:03 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B9	Room	Ceiling	Plaster	D	Deteriorated	Deteriorated	Negative
320	5:49:24 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B10	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
321	5:51:27 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B10	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
322	5:52:12 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B10	Room	Wall	Drywall	C	Deteriorated	Deteriorated	Negative
323	5:52:53 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B10	Room	Wall	Drywall	D	Deteriorated	Deteriorated	Negative
324	5:53:17 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B10	Closet	Door	Wood	A	Deteriorated	Deteriorated	Negative
325	5:53:32 PM	Lead Paint	0.6	mg/cm2	Basement	17400 Meyers	Apartment	B10	Closet	Casing	Metal	A	Deteriorated	Deteriorated	Negative
326	5:53:55 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B10	Closet	---	Concrete	A	Deteriorated	Deteriorated	Negative
327	5:54:48 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B10	Door	Casing	Wood	D	Deteriorated	Deteriorated	Negative
328	5:55:05 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B10	Door	---	Wood	D	Deteriorated	Deteriorated	Negative
329	5:56:30 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B10	Cabinets	Door	Wood	A	Deteriorated	Deteriorated	Negative
330	5:56:41 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B10	Cabinets	Frame	Wood	A	Deteriorated	Deteriorated	Negative
331	5:56:53 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B10	Cabinets	Shelf	Wood	A	Deteriorated	Deteriorated	Negative
332	5:57:42 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B10	Room	Ceiling	Wood	D	Deteriorated	Deteriorated	Negative
333	5:58:52 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B11	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
334	5:59:11 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	B11	Room	Wall	Drywall	B	Deteriorated	Deteriorated	Negative
335	5:59:35 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B11	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
336	6:00:00 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	B11	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
337	6:00:45 PM	Lead Paint	0.6	mg/cm2	Basement	17400 Meyers	Apartment	B11	Closet	Casing	Metal	A	Deteriorated	Deteriorated	Negative
338	6:02:06 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	B11	Radiator	Cover	Metal	C	Deteriorated	Deteriorated	Negative
339	6:02:36 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	B11	Room	Ceiling	Wood	D	Deteriorated	Deteriorated	Negative
340	6:04:00 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
341	6:04:40 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
342	6:05:00 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
343	6:05:19 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
344	6:05:34 PM	Lead Paint	1.2	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Window	Casing	Wood	D	Deteriorated	Deteriorated	Positive
345	6:05:56 PM	Lead Paint	0.6	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Door	Jamb	Wood	D	Deteriorated	Deteriorated	Negative
346	6:06:23 PM	Lead Paint	1.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Casing	Wood	A	Deteriorated	Deteriorated	Positive
347	6:06:41 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
348	6:07:20 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
349	6:07:38 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Casing	Wood	A	Deteriorated	Deteriorated	Negative
350	6:07:51 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Door	Wood	A	Deteriorated	Deteriorated	Negative
351	6:08:18 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Door	Wood	A	Deteriorated	Deteriorated	Negative
352	6:08:36 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Casing	Wood	A	Deteriorated	Deteriorated	Negative
353	6:08:52 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	---	Concrete	A	Deteriorated	Deteriorated	Negative
354	6:09:11 PM	Lead Paint	0.4	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Jamb	Wood	A	Deteriorated	Deteriorated	Negative
355	6:10:04 PM	Lead Paint	0.3	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Cabinets	Frame	Wood	B	Deteriorated	Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
356	6:10:37 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Door	Wood	C	Deteriorated	Deteriorated	Negative
357	6:10:52 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Casing	Wood	C	Deteriorated	Deteriorated	Negative
358	6:11:16 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Shelf	Wood	C	Deteriorated	Deteriorated	Negative
359	6:11:36 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Closet	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
360	6:12:13 PM	Lead Paint	0.2	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Room	Wall	Wood	C	Deteriorated	Deteriorated	Negative
361	6:12:28 PM	Lead Paint	0.0	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Trim		Wood	C	Deteriorated	Deteriorated	Negative
362	6:12:58 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Room	Ceiling	Wood		Deteriorated	Deteriorated	Negative
363	6:13:31 PM	Lead Paint	0.1	mg/cm2	Basement	17400 Meyers	Apartment	Basement Hall	Pipe	Horizontal	Metal	A	Deteriorated	Deteriorated	Negative
364	6:18:44 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
365	6:18:58 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
366	6:19:22 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
367	6:19:49 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
368	6:20:13 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Closet	Door	Wood	D	Deteriorated	Deteriorated	Negative
369	6:20:48 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Door	Door	Wood	A	Deteriorated	Deteriorated	Negative
370	6:21:01 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Door	Casing	Wood	A	Deteriorated	Deteriorated	Negative
371	6:21:31 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Window	Sill	Wood	C	Deteriorated	Deteriorated	Negative
372	6:22:16 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Radiator	Cover	Metal	D	Intact	Intact	Negative
373	6:23:12 PM	Lead Paint	0.5	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 1	Ceiling	Ceiling	Drywall		Deteriorated	Deteriorated	Negative
374	6:24:56 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Room	Wall	Drywall	A	Deteriorated	Deteriorated	Negative
375	6:25:13 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Room	Wall	Drywall	B	Deteriorated	Deteriorated	Negative
376	6:25:37 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
377	6:26:00 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Door	Door	Wood	C	Deteriorated	Deteriorated	Negative
378	6:26:13 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Door	Jamb	Wood	C	Deteriorated	Deteriorated	Negative
379	6:26:38 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Door	---	Wood	A	Intact	Intact	Negative
380	6:26:52 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Door	Jamb	Wood	A	Intact	Intact	Negative
381	6:27:20 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2	Room	Ceiling	Wood		Intact	Intact	Negative
382	6:28:53 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2A	Room	Room	Concrete	A	Intact	Intact	Negative
383	6:29:17 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2A	Room	Wall	Concrete	B	Intact	Intact	Negative
384	6:30:07 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2A	Room	Wall	Concrete	C	Intact	Intact	Negative
385	6:30:31 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2A	Room	Wall	Concrete	D	Intact	Intact	Negative
386	6:31:14 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 2A	Room	Ceiling	Wood		Intact	Intact	Negative
387	6:32:30 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Room	Wall	Concrete	A	Intact	Intact	Negative
388	6:33:06 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Room	Wall	Drywall	B	Intact	Intact	Negative
389	6:33:35 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Room	Wall	Drywall	C	Intact	Intact	Negative
390	6:33:59 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Room	Wall	Drywall	D	Intact	Intact	Negative
391	6:35:36 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Door	Casing	Metal	A	Intact	Intact	Negative
392	6:36:17 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Door	---	Wood	A	Intact	Intact	Negative
393	6:36:38 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Window	Casing	Wood	C	Intact	Intact	Negative
394	6:37:05 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3	Room	Ceiling	Wood		Intact	Intact	Negative
395	6:37:58 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Room	Wall	Drywall	A	Deteriorated	Deteriorated	Negative
396	6:38:12 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Room	Wall	Drywall	B	Deteriorated	Deteriorated	Negative
397	6:38:30 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
398	6:38:52 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Room	Wall	Drywall	D	Deteriorated	Deteriorated	Negative
399	6:39:34 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Door	Casing	Wood	A	Deteriorated	Deteriorated	Negative
400	6:40:01 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Radiator	Cover	Metal	C	Deteriorated	Deteriorated	Negative
401	6:41:05 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3A	Room	Ceiling	Wood		Deteriorated	Deteriorated	Negative
402	6:49:56 PM	Lead Paint	1.0	mg/cm2		17400 Meyers	Apartment	Calibration							Positive
403	6:50:09 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Apartment	Calibration							Negative
404	6:50:24 PM	Lead Paint	1.0	mg/cm2		17400 Meyers	Apartment	Calibration							Positive
405	6:52:32 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Room	Wall	Drywall	A	Intact	Intact	Negative
406	6:52:56 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Room	Wall	Drywall	B	Intact	Intact	Negative
407	6:53:27 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Room	Wall	Drywall	C	Intact	Intact	Negative
408	6:54:36 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Room	Wall	Drywall	D	Deteriorated	Deteriorated	Negative
409	6:55:23 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Door	Casing	Drywall	D	Deteriorated	Deteriorated	Negative
410	6:55:50 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Door	---	Drywall	D	Deteriorated	Deteriorated	Negative
411	6:56:17 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3B	Room	Ceiling	Drywall		Deteriorated	Deteriorated	Negative
412	6:57:12 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3C	Room	Wall	Drywall	A	Deteriorated	Deteriorated	Negative
413	6:57:34 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3C	Room	Wall	Drywall	B	Deteriorated	Deteriorated	Negative
414	6:57:59 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3C	Room	Wall	Drywall	C	Deteriorated	Deteriorated	Negative
415	6:58:16 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3C	Room	Wall	Drywall	D	Deteriorated	Deteriorated	Negative
416	6:59:24 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 3C	Room	Ceiling	Drywall		Deteriorated	Deteriorated	Negative
417	7:01:00 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
418	7:01:26 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Room	Wall	Drywall	B	Deteriorated	Deteriorated	Negative
419	7:02:00 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Room	Wall	Drywall	C	Deteriorated	Deteriorated	Negative
420	7:02:41 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
421	7:03:36 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Radiator	Cover	Metal	A	Deteriorated	Deteriorated	Negative
422	7:04:26 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Door	Frame	Metal	C	Deteriorated	Deteriorated	Negative
423	7:04:46 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Door	---	Metal	C	Deteriorated	Deteriorated	Negative
424	7:05:33 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 4	Room	Ceiling	Metal	C	Deteriorated	Deteriorated	Negative
425	7:06:54 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Radiator	Cover	Metal	C	Deteriorated	Deteriorated	Negative
426	7:07:36 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
427	7:08:17 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
428	7:08:43 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
429	7:09:08 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Room	Wall	Drywall	D	Deteriorated	Deteriorated	Negative
430	7:09:59 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Door	Frame	Metal	D	Deteriorated	Deteriorated	Negative
431	7:10:26 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Door	---	Metal	D	Deteriorated	Deteriorated	Negative
432	7:11:45 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 5	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative
433	7:13:13 PM	Lead Paint	0.6	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Room	Wall	Plaster	A	Deteriorated	Deteriorated	Negative
434	7:13:41 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Room	Wall	Plaster	B	Deteriorated	Deteriorated	Negative
435	7:14:24 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
436	7:15:16 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
437	7:16:14 PM	Lead Paint	0.5	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Door	Frame	Metal	A	Deteriorated	Deteriorated	Negative
438	7:16:34 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Door	---	Metal	A	Deteriorated	Deteriorated	Negative
439	7:17:14 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 7	Room	Ceiling	Drywall	A	Deteriorated	Deteriorated	Negative
440	7:18:38 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
441	7:18:55 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
442	7:19:19 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
443	7:20:08 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
444	7:21:15 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Wall	Plaster	C	Deteriorated	Deteriorated	Negative
445	7:22:21 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Wall	Metal	B	Deteriorated	Deteriorated	Negative
446	7:23:21 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Room	Ceiling	Concrete		Deteriorated	Deteriorated	Negative
447	7:23:56 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Shelf	---	Wood		Deteriorated	Deteriorated	Negative
448	7:24:38 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Door	Frame	Metal		Deteriorated	Deteriorated	Negative
449	7:24:57 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 9	Door	---	Wood		Deteriorated	Deteriorated	Negative
450	7:26:45 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Room		Concrete	A	Deteriorated	Deteriorated	Negative
451	7:27:03 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Room		Concrete	B	Deteriorated	Deteriorated	Negative
452	7:27:27 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Room		Concrete	C	Deteriorated	Deteriorated	Negative
453	7:27:44 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Room		Concrete	D	Deteriorated	Deteriorated	Negative
454	7:28:02 PM	Lead Paint	0.3	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Radiator	---	Concrete	D	Deteriorated	Deteriorated	Negative
455	7:28:41 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Shelf		Concrete	D	Deteriorated	Deteriorated	Negative
456	7:29:23 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Door	Frame	Concrete	D	Deteriorated	Deteriorated	Negative
457	7:29:34 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Door	Frame	Concrete	D	Deteriorated	Deteriorated	Negative
458	7:29:53 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Door	---	Concrete	D	Deteriorated	Deteriorated	Negative
459	7:31:06 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Closet	Door		D	Deteriorated	Deteriorated	Negative
460	7:31:27 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Closet	Jamb		D	Deteriorated	Deteriorated	Negative
461	7:31:50 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Closet	Wall		D	Deteriorated	Deteriorated	Negative
462	7:31:59 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Closet	Wall		D	Deteriorated	Deteriorated	Negative
463	7:32:42 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Apartment	Room 10	Door	Lintel	Metal	D	Deteriorated	Deteriorated	Negative
464	7:36:19 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	A	Deteriorated	Deteriorated	Negative
465	7:36:37 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	B	Deteriorated	Deteriorated	Negative
466	7:36:56 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	C	Deteriorated	Deteriorated	Negative
467	7:37:12 PM	Lead Paint	0.7	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	D	Deteriorated	Deteriorated	Negative
468	7:37:23 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	D	Deteriorated	Deteriorated	Negative
469	7:37:31 PM	Lead Paint	0.7	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	D	Deteriorated	Deteriorated	Negative
470	7:38:21 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Door	Frame	Metal	D	Deteriorated	Deteriorated	Negative
471	7:38:48 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Door	---	Metal	D	Deteriorated	Deteriorated	Negative
472	7:39:56 PM	Lead Paint	0.1	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	A	Deteriorated	Deteriorated	Negative
473	7:40:19 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	B	Deteriorated	Deteriorated	Negative
474	7:40:41 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	C	Deteriorated	Deteriorated	Negative
475	7:40:54 PM	Lead Paint	0.4	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Metal	C	Deteriorated	Deteriorated	Negative
476	7:41:38 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
477	7:42:11 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Shelf		Wood	D	Deteriorated	Deteriorated	Negative
478	7:42:49 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative
479	7:45:35 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Door	Wood		Deteriorated	Deteriorated	Negative
480	7:45:58 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Jamb	Wood		Deteriorated	Deteriorated	Negative
481	7:46:47 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
482	7:47:25 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
483	7:47:43 PM	Lead Paint	0.6	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Jamb	Concrete	A	Deteriorated	Deteriorated	Negative
484	7:48:04 PM	Lead Paint	0.0	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Door	Wood		Deteriorated	Deteriorated	Negative
485	7:48:24 PM	Lead Paint	0.2	mg/cm2	1st Floor	17400 Meyers	Common	1st Floor Hall	Closet	Shelf	Wood		Deteriorated	Deteriorated	Negative
486	7:51:17 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Apartment	Calibration							Negative
487	7:51:34 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Apartment	Calibration							Negative
488	7:51:48 PM	Lead Paint	0.8	mg/cm2		17400 Meyers	Apartment	Calibration							Negative
489	1:37:51 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Exterior	Calibration							Negative
490	1:38:05 PM	Lead Paint	0.8	mg/cm2		17400 Meyers	Exterior	Calibration							Negative
491	1:38:32 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Exterior	Calibration							Negative
497	1:46:44 PM	Lead Paint	0.1	mg/cm2		17400 Meyers	Exterior	Building	Railing	N/A	Metal	A	Deteriorated	Deteriorated	Negative
498	1:49:02 PM	Lead Paint	0.6	mg/cm2		17400 Meyers	Exterior	Building	Door	---	Metal	A	Deteriorated	Deteriorated	Negative
499	1:49:35 PM	Lead Paint	0.4	mg/cm2		17400 Meyers	Exterior	Building	Door	Lintel	Metal	A	Deteriorated	Deteriorated	Negative
500	1:50:06 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Exterior	Building	Door	Frame	Metal	A	Deteriorated	Deteriorated	Negative
501	1:50:56 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Exterior	Building	Door	---	Metal	C	Deteriorated	Deteriorated	Negative
502	1:52:05 PM	Lead Paint	0.6	mg/cm2		17400 Meyers	Exterior	Building	Door	---	Metal	B	Deteriorated	Deteriorated	Negative
503	1:52:26 PM	Lead Paint	0.8	mg/cm2		17400 Meyers	Exterior	Building	Door	Frame	Metal	B	Deteriorated	Deteriorated	Negative
504	2:01:21 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
505	2:01:42 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
506	2:02:11 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
507	2:02:38 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
508	2:03:36 PM	Lead Paint	0.5	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Radiator	---	Metal	A	Deteriorated	Deteriorated	Negative
509	2:04:12 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative
510	2:04:55 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Door	Frame	Plaster	A	Deteriorated	Deteriorated	Negative
511	2:05:09 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Door	Frame	Metal		Deteriorated	Deteriorated	Negative
512	2:05:25 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 22	Door	---	Metal		Deteriorated	Deteriorated	Negative
513	2:06:56 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Radiator		Metal		Deteriorated	Deteriorated	Negative
514	2:07:19 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Room	Wall	Metal		Deteriorated	Deteriorated	Negative
515	2:07:59 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
516	2:08:38 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
517	2:09:08 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
518	2:10:04 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Electric Panel		Concrete	D	Deteriorated	Deteriorated	Negative
519	2:10:53 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative
520	2:11:35 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Door	---	Plaster	D	Deteriorated	Deteriorated	Negative
521	2:12:12 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 24	Door	Frame	Wood	D	Deteriorated	Deteriorated	Negative
522	2:13:34 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Room		Concrete	A	Deteriorated	Deteriorated	Negative
523	2:14:13 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Room		Concrete	B	Deteriorated	Deteriorated	Negative
524	2:14:42 PM	Lead Paint	0.6	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Room		Concrete	C	Deteriorated	Deteriorated	Negative
525	2:15:06 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Room		Concrete	D	Deteriorated	Deteriorated	Negative
526	2:15:44 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Radiator		Concrete		Deteriorated	Deteriorated	Negative
527	2:16:09 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Door		Concrete		Deteriorated	Deteriorated	Negative
528	2:16:35 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 25	Door	Casing	Wood		Deteriorated	Deteriorated	Negative
529	2:17:18 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Door	Casing	Wood		Deteriorated	Deteriorated	Negative
530	2:17:32 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Door	---	Wood		Deteriorated	Deteriorated	Negative
531	2:17:54 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Shelf		Wood		Deteriorated	Deteriorated	Negative
532	2:18:38 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Door		Metal		Deteriorated	Deteriorated	Negative
533	2:18:57 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Door		Plaster		Deteriorated	Deteriorated	Negative
534	2:19:27 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
535	2:19:45 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
536	2:20:06 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
537	2:20:23 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
538	2:20:36 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 26	Radiator		Concrete	D	Deteriorated	Deteriorated	Negative
539	2:22:45 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Door	Jamb	Wood		Deteriorated	Deteriorated	Negative
540	2:22:58 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Door		Wood		Deteriorated	Deteriorated	Negative
541	2:24:01 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Room		Concrete	A	Deteriorated	Deteriorated	Negative
542	2:24:25 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Room		Concrete	B	Deteriorated	Deteriorated	Negative
543	2:24:49 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Room		Concrete	C	Deteriorated	Deteriorated	Negative
544	2:25:16 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Room		Concrete	D	Deteriorated	Deteriorated	Negative
545	2:25:58 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 27	Radiator		Metal		Deteriorated	Deteriorated	Negative
546	2:27:28 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Door	---	Metal		Deteriorated	Deteriorated	Negative
547	2:27:44 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Door	Frame	Metal		Deteriorated	Deteriorated	Negative
548	2:28:11 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Room		Concrete	A	Deteriorated	Deteriorated	Negative
549	2:28:30 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Room		Concrete	B	Deteriorated	Deteriorated	Negative
550	2:28:44 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Room		Concrete	C	Deteriorated	Deteriorated	Negative
551	2:29:03 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Room		Drywall	D	Deteriorated	Deteriorated	Negative
552	2:29:27 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Railing		Wood	D	Deteriorated	Deteriorated	Negative
553	2:29:49 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Radiator		Metal		Deteriorated	Deteriorated	Negative
554	2:30:22 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 28	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative
555	2:31:37 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Door				Deteriorated	Deteriorated	Negative
556	2:31:51 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Door	Casing			Deteriorated	Deteriorated	Negative
557	2:32:22 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Radiator				Deteriorated	Deteriorated	Negative
558	2:33:05 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Room	Wall		A	Deteriorated	Deteriorated	Negative
559	2:33:25 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Room	Wall		B	Deteriorated	Deteriorated	Negative
560	2:33:50 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Room	Wall		C	Deteriorated	Deteriorated	Negative
561	2:34:18 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Room	Wall		D	Deteriorated	Deteriorated	Negative
562	2:35:26 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 29	Room	Ceiling			Deteriorated	Deteriorated	Negative
563	2:37:51 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 30	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
564	2:38:30 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 30	Door		Concrete	D	Deteriorated	Deteriorated	Negative
565	2:38:48 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 30	Door		Concrete	D	Deteriorated	Deteriorated	Negative
566	2:39:57 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Door		Concrete	D	Deteriorated	Deteriorated	Negative
567	2:40:18 PM	Lead Paint	0.4	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Door	Jamb	Concrete	D	Deteriorated	Deteriorated	Negative
568	2:40:34 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Door	---	Concrete	D	Deteriorated	Deteriorated	Negative
569	2:41:20 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room		Concrete	A	Deteriorated	Deteriorated	Negative
570	2:41:37 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room		Concrete	B	Deteriorated	Deteriorated	Negative
571	2:42:07 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room		Concrete	C	Deteriorated	Deteriorated	Negative
572	2:42:35 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room		Concrete	D	Deteriorated	Deteriorated	Negative
573	2:43:08 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room	Ceiling	Concrete		Deteriorated	Deteriorated	Negative
574	2:43:44 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room	Chair Rail	Concrete		Deteriorated	Deteriorated	Negative
575	2:44:11 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Radiator		Metal		Deteriorated	Deteriorated	Negative
576	2:46:30 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 31	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
577	2:47:52 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Door				Deteriorated	Deteriorated	Negative
578	2:48:06 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Door	Jamb			Deteriorated	Deteriorated	Negative
579	2:48:49 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
580	2:49:11 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
581	2:49:42 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
582	2:49:56 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
583	2:50:09 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Room	Wall	Metal	D	Deteriorated	Deteriorated	Negative
584	2:50:32 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 32	Room	Ceiling	Plaster		Deteriorated	Deteriorated	Negative
585	2:53:49 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Door		Plaster		Deteriorated	Deteriorated	Negative
586	2:54:04 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Door	Jamb	Plaster		Deteriorated	Deteriorated	Negative
587	2:54:41 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Room		Concrete	A	Deteriorated	Deteriorated	Negative
588	2:55:02 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Room		Concrete	B	Deteriorated	Deteriorated	Negative
589	2:55:35 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Room		Concrete	C	Deteriorated	Deteriorated	Negative
590	2:56:02 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Room		Concrete	D	Deteriorated	Deteriorated	Negative
591	2:57:01 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21E	Room	Ceiling	Concrete		Deteriorated	Deteriorated	Negative
592	2:58:44 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21B	Door	---	Concrete		Deteriorated	Deteriorated	Negative
593	2:59:00 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21B	Door	Jamb	Concrete		Deteriorated	Deteriorated	Negative
594	3:00:03 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21B	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
595	3:00:17 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21B	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
596	3:00:47 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21B	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
597	3:01:35 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21B	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
598	3:02:48 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21A	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
599	3:03:34 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21A	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
600	3:04:24 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21A	Door	---	Concrete	C	Deteriorated	Deteriorated	Negative
601	3:04:48 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21A	Door	Jamb	Concrete	C	Deteriorated	Deteriorated	Negative
602	3:06:00 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21	Closet	Door	Concrete	C	Deteriorated	Deteriorated	Negative
603	3:06:32 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21	Closet	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
604	3:08:29 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21 D	Door	Jamb	Concrete	C	Deteriorated	Deteriorated	Negative
605	3:08:44 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21 D	Door	---	Concrete	C	Deteriorated	Deteriorated	Negative
606	3:09:14 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21 D	Shelf		Concrete	C	Deteriorated	Deteriorated	Negative
607	3:09:37 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21 D	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
608	3:09:45 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21 D	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
609	3:12:45 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Room 21	Room	Ceiling	Concrete		Deteriorated	Deteriorated	Negative
610	3:13:56 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	2nd Floor Hallway	Closet	Door	Concrete		Deteriorated	Deteriorated	Negative
611	3:14:28 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Closet	Jamb	Wood		Deteriorated	Deteriorated	Negative
612	3:14:56 PM	Lead Paint	0.3	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Closet	Shelf	Wood		Deteriorated	Deteriorated	Negative
613	3:15:29 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Closet	Wall	Wood		Deteriorated	Deteriorated	Negative
614	3:15:50 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Closet	Wall	Concrete		Deteriorated	Deteriorated	Negative
615	3:16:22 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Door		Wood		Deteriorated	Deteriorated	Negative
616	3:17:35 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Door	Casing	Wood		Deteriorated	Deteriorated	Negative
617	3:18:06 PM	Lead Paint	0.4	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Shelf	---	Wood		Deteriorated	Deteriorated	Negative
618	3:18:40 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Soffit		Wood		Deteriorated	Deteriorated	Negative
619	3:18:59 PM	Lead Paint	0.2	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Ceiling	Wood		Deteriorated	Deteriorated	Negative
620	3:20:14 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Access Panel	---	Wood		Deteriorated	Deteriorated	Negative
621	3:20:27 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Access Panel	---	Wood		Deteriorated	Deteriorated	Negative
622	3:20:56 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
623	3:21:12 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
624	3:22:20 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Beam		Metal	B	Deteriorated	Deteriorated	Negative
625	3:22:51 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
626	3:23:02 PM	Lead Paint	0.0	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
627	3:23:14 PM	Lead Paint	0.7	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
628	3:23:40 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	Room	Wall	Drywall	D	Deteriorated	Deteriorated	Negative
629	3:25:07 PM	Lead Paint	0.1	mg/cm2	2nd Floor	17400 Meyers	Apartment	Hallway	medicine Cabinet		Drywall	D	Deteriorated	Deteriorated	Negative
630	3:27:44 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
631	3:28:07 PM	Lead Paint	0.1	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
632	3:28:25 PM	Lead Paint	0.2	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
633	3:28:43 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative
634	3:29:06 PM	Lead Paint	0.5	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Railing	N/A	Metal	D	Deteriorated	Deteriorated	Negative
635	3:29:14 PM	Lead Paint	0.7	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Railing	N/A	Metal	D	Deteriorated	Deteriorated	Negative
636	3:29:27 PM	Lead Paint	0.8	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Railing	N/A	Metal	D	Deteriorated	Deteriorated	Negative
637	3:30:36 PM	Lead Paint	0.5	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Stair	Stringer	Metal	D	Deteriorated	Deteriorated	Negative
638	3:30:55 PM	Lead Paint	0.7	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Door	Newel Post	Metal	D	Deteriorated	Deteriorated	Negative
639	3:32:03 PM	Lead Paint	0.7	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Stair		Wood	D	Deteriorated	Deteriorated	Negative
640	3:32:26 PM	Lead Paint	0.8	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Door	Frame	Wood	D	Deteriorated	Deteriorated	Negative
641	3:33:05 PM	Lead Paint	0.6	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Radiator		Metal	D	Deteriorated	Deteriorated	Negative
642	3:34:21 PM	Lead Paint	0.4	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Ceiling	Metal		Deteriorated	Deteriorated	Negative
643	3:34:43 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Ceiling	Metal		Deteriorated	Deteriorated	Negative
644	3:34:53 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - D Side	Room	Ceiling	Metal		Deteriorated	Deteriorated	Negative
645	3:36:28 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Room	Wall	Concrete	A	Deteriorated	Deteriorated	Negative
646	3:36:35 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Room	Wall	Concrete	B	Deteriorated	Deteriorated	Negative
647	3:36:55 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Room	Wall	Concrete	C	Deteriorated	Deteriorated	Negative
648	3:37:11 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Room	Wall	Concrete	D	Deteriorated	Deteriorated	Negative

No.	Time	Type	Value	Units	Floor	Apartment	Room	Room Choice	Structure	Member	Substrate	Wall	Location	Condition	Result
649	3:37:48 PM	Lead Paint	0.4	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Stair	Newel Post	Metal	D	Deteriorated	Deteriorated	Negative
650	3:38:18 PM	Lead Paint	0.1	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Stair	Railing	Metal	D	Deteriorated	Deteriorated	Negative
651	3:38:44 PM	Lead Paint	0.2	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Room	Ceiling	Metal		Deteriorated	Deteriorated	Negative
652	3:39:19 PM	Lead Paint	0.9	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Room	Ceiling	Metal		Deteriorated	Deteriorated	Negative
653	3:40:07 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Door	---	Wood		Deteriorated	Deteriorated	Negative
654	3:40:22 PM	Lead Paint	0.0	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Door	Casing	Wood		Deteriorated	Deteriorated	Negative
655	3:41:03 PM	Lead Paint	0.4	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Stair	Stringer	Metal		Deteriorated	Deteriorated	Negative
656	3:42:20 PM	Lead Paint	0.4	mg/cm2		17400 Meyers	Common	Stairwell - B Side	Radiator		Metal		Deteriorated	Deteriorated	Negative
657	3:46:27 PM	Lead Paint	1.1	mg/cm2		17400 Meyers	Apartment	Calibration							Positive
658	3:46:39 PM	Lead Paint	1.1	mg/cm2		17400 Meyers	Apartment	Calibration							Positive
659	3:46:53 PM	Lead Paint	1.1	mg/cm2		17400 Meyers	Apartment	Calibration							Positive

Appendix D
Building Condition Form

ASTI Environmental Building Condition Form

Property Address: 17370 Meyer Rd, Detroit, MI
Name of Property Owner Wallick Companies
Name of Assessor: Lucas Wright **Dates of assessment** 9/21-23/21
License Number: P-06369

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	
Walls or ceilings deteriorated	X	
More than "very small" amount of paint in room 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*	5	7

*The "very small" amount is the de minimis amount under the HUD Lead Safe Housing Rule (24 CFR 35.1350(d)), or the amount of paint that is not "paint in poor condition" under the EPA lead training and certification ("402") rule (40 CFR 745.223).

**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:

no additional 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

Property Address: 17400 Meyer Rd, Detroit, MI
Name of Property Owner: Wallick Companies
Name of Assessor: Lucas Wright **Dates of assessment** 9/21-23/21
License Number: P-06369

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	
Walls or ceilings deteriorated	X	
More than "very small" amount of paint in room 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*	5	7

*The "very small" amount is the de minimis amount under the HUD Lead Safe Housing Rule (24 CFR 35.1350(d)), or the amount of paint that is not "paint in poor condition" under the EPA lead training and certification ("402") rule (40 CFR 745.223).

**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:

no additional 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 4, 2021

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16388

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-01 room 2

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	15 ug	5.0 ug	15 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16389

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-01 room2

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.39 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	67 ug	5.0 ug	170 ug/ft ²	13 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16390

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-02 room 11

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	11 ug	5.0 ug	11 ug/ft ²	5.0 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 scope of laboratory accreditation.

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ANALYTICAL LABORATORY REPORT

Monday, October 4, 2021

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16391

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-02 room 11

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.34 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	81 ug	5.0 ug	240 ug/ft ²	15 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16392

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-03 room 10

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	37 ug	5.0 ug	37 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16393

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-03 room 10

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.43 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	85 ug	5.0 ug	200 ug/ft ²	12 ug/ft ²

*Based on sampling information supplied by the client.

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ANALYTICAL LABORATORY REPORT

Monday, October 4, 2021

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16394

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-04 room 8

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	14 ug	5.0 ug	14 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16395

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-04 room 8

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.26 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	61 ug	5.0 ug	240 ug/ft ²	19 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16396

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-05 room6

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	9.2 ug	5.0 ug	9.2 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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ANALYTICAL LABORATORY REPORT

Monday, October 4, 2021

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16397

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-05 room 6

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.49 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	52 ug	5.0 ug	110 ug/ft²	10 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16398

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-06 room 5

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	21 ug	5.0 ug	21 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16399

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-06 room 5

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.35 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	49 ug	5.0 ug	140 ug/ft²	14 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: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16400

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-07 room 4A

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	4,100 ug	5.0 ug	4,100 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16401

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-07 room 4A

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.29 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	240 ug	5.0 ug	830 ug/ft ²	17 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16402

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-08 room 3

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	33 ug	5.0 ug	33 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16403

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-08 room 3

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.32 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	26 ug	5.0 ug	80 ug/ft ²	16 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16404

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-09 room 1

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	17 ug	5.0 ug	17 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16405

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-09 room 1

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.55 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	90 ug	5.0 ug	160 ug/ft ²	9.1 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16406

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-10 room 1A

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	42 ug	5.0 ug	42 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16407

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-10 room 1A

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.97 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	50 ug	5.0 ug	52 ug/ft ²	5.2 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16408

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-11 room B14

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	24 ug	5.0 ug	24 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16409

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-11 room B14

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.38 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	210 ug	5.0 ug	550 ug/ft ²	13 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16410

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-12 room B13

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	73 ug	5.0 ug	73 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16411

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-12 room B13

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.38 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	190 ug	5.0 ug	490 ug/ft ²	13 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16412

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-13 room B11

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	97 ug	5.0 ug	97 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16413

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-13 room B11

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.52 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	170 ug	5.0 ug	330 ug/ft ²	9.6 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16414

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-14 room B7

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16415

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-14 room B7

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.34 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	72 ug	5.0 ug	210 ug/ft²	15 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16416

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-15 room B5

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	230 ug	5.0 ug	230 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16417

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-15 room B5

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.50 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	140 ug	5.0 ug	270 ug/ft²	10 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16418

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-16 room B4

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	55 ug	5.0 ug	55 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16419

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-16 room B4

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.51 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	62 ug	5.0 ug	120 ug/ft ²	9.8 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16420

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-17 room B2

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	210 ug	5.0 ug	210 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16421

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-17 room B2

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 0.77 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	52 ug	5.0 ug	68 ug/ft ²	6.5 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16422

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-18 room B3

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	520 ug	5.0 ug	520 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16423

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-19 room B6

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	81 ug	5.0 ug	81 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16424

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-19 room B6

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.52 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	150 ug	5.0 ug	290 ug/ft ²	9.6 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16425

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-20 room B8

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	12 ug	5.0 ug	12 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16426

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-20 room B8

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.52 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	93 ug	5.0 ug	180 ug/ft ²	9.6 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16427

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-21 room B10

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	11 ug	5.0 ug	11 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16428

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-21 room B10

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.52 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	120 ug	5.0 ug	230 ug/ft ²	9.6 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16429

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-22 room B12

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	21 ug	5.0 ug	21 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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ANALYTICAL LABORATORY REPORT

Monday, October 4, 2021

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16430

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: WS-22 room B12

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 0.5 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	440 ug	5.0 ug	880 ug/ft²	10 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16431

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-23 1st FL hall

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	110 ug	5.0 ug	110 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16432

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-24 2nd FL hall

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	94 ug	5.0 ug	94 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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ANALYTICAL LABORATORY REPORT

Monday, October 4, 2021

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16433

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-25 Stair 2 Landing

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	110 ug	5.0 ug	110 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16434

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-26 Stair 2 Tread

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.6 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	150 ug	5.0 ug	95 ug/ft²	3.1 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16435

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-27 landing / Entry stair

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	82 ug	5.0 ug	82 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16436

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-28 Tread / entry stair

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.3 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	560 ug	5.0 ug	430 ug/ft ²	3.8 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16437

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: SS-1 sides A/D corner of building

Date Sampled: 9/22/21
Sample Description: Soil

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 29, 2021

ELEMENT	RESULT (by dry weight)	REPORTING LIMIT (RL)
Lead	63 mg/Kg	10 mg/Kg

LAB NUMBER: AD16438

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-01 hall closet 1

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16439

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-02 hall closet 2

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16440

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-03 hall closet 3

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16441

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-04 hall closet 4

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-013

LAB NUMBER: AD16442

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-05 hall closet 5

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16443

Sampled By: Luke Wright
Job Location: 17370 Meyers, Detroit, MI
Sample Identification: FL-06 hall closet 6

Date Sampled: 9/22/21
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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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. Suite 100 Brighton, MI 48116 Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@astl-env.com

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

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq.ft.), Minutes, Flow Rate, UNITS. Rows include samples A016388 through A016401 with various locations like Room 11, Room 10, Room 8, Room 6, Room 5, Room 4A.

Received by: [Signature] Date/Time: [Blank] Relinquished Date/Time: [Blank] Signature: [Signature] Date Submitted: 9/29/21 Method of Shipment: [Blank] Received for Laboratory by: [Signature] Date/Time: 9/27/21 10:20 Submittal #: 2021-09-27-013

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 #: 44965-3-11382 Location: 17370 Meadows, L-504, Clawson Manor (225 W. 14 Mile Rd)

Comments: Wipes: Air Sampling Filters TSP [] PM10 [] 37 mm Cassette []



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. Suite 100 Brighton, MI 48116 Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@astl-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCR (8) Metals. Metals Content: Lead, Cad., Chrome, RCR (8) Metals. Other Tests: pH, Ignitability, VOC. 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.

Sampled By (Please print): Luke Wright Date Submitted: 9/29/21 Signature: [Signature] Received by: [Signature] Date/Time: [Blank] Relinquished Date/Time: [Blank]

Method of Shipment: [Blank] Received for Laboratory by: [Signature] Date/Time: 9/27/21 10:30 Submittal #: 2021-09-27-013 Date/Time: 10/16/18 Form #: 53-14

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 #: 441965 3-11382 Location: 17370 Alexander, Detroit Clawson Manor (225 W. 14 Mile Rd)

Comments:

Wipes: Air Sampling Filters (TSP, PM10, 37 mm Cassette), Flow Rate, UNITS

✓ CE 9/27/21



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. Suite 100 Brighton, MI 48116 Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@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 (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, UNITS. Rows include samples A016416 through A016429 with various sample numbers and locations like Room B5, B4, B2, B3, B6, B8, B10, B12.

Sampled By (Please print): L. L. ... Signature: [Signature]

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

Method of Shipment: ... Received for Laboratory by: [Signature] Date/Time: 9/27/21 10:20 Submittal #: 2021-09-27-013

FOR LAB USE ONLY

Property Contained: YES/NO/N/A Adequate Quantity: YES/NO/N/A Received on Ice: YES/NO/N/A Temp: 616/11965 - 3-1/382

P.O./Proj #: 11370 Location: 17370 Meigs, Detroit, MI Clawson Manor (225 W 14 Mile Rd)

Wipes: Air Sampling Filters TSP PM10 37 mm Cassette



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

Address: 10448 Citation Dr. Suite 100 Brighton, MI 48116

Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@astl-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCRAs (8) Metals. Metals Content: Lead, Cad., Chrome, RCRAs (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. Includes handwritten entries for samples A01b430 through A01b443.

Sampled By (Please print): Luke Date Submitted: 9/27/21 Signature: [Handwritten Signature]

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

Method of Shipment: [Blank] Received for Laboratory by: [Handwritten Name] Date/Time: 9/27/21 10:00 Submittal #: 2021-09-27-013

FOR LAB USE ONLY. Property Contained: YES/NO. Adequate Quantity: YES/NO. Received on Ice: YES/NO. Temp: -CF (Therm #13) pH: N/A. P.O./Proj #: 4-11965-3-11382. Location: Glawson Manor (225 W. 14 Mile Rd).

✓ CI 9/27/21

ANALYTICAL LABORATORY REPORT

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

DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16444

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-07 room 9

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	24 ug	5.0 ug	24 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16445

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-07 room 9, A1

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.19 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	26 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16446

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-08 room 10

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	6.7 ug	5.0 ug	6.7 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16447

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-08 room 10

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 0.33 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	140 ug	5.0 ug	440 ug/ft ²	15 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16448

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-01 1st floor hall

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Tuesday, September 28, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	98 ug	5.0 ug	98 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16449

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-02 2nd floor hall

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	67 ug	5.0 ug	67 ug/ft ²	5.0 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: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16450

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-03 3rd floor hall

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	110 ug	5.0 ug	110 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16451

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-01 stair B landing, 2nd floor

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	62 ug	5.0 ug	62 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16452

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-01 stair B, 2nd floor

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.17 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	14 ug	5.0 ug	79 ug/ft²	29 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16453

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-02 stair B, tread, 2nd floor

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.88 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	58 ug	5.0 ug	66 ug/ft²	5.7 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16454

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-01 stair D, landing, 2nd floor

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	280 ug	5.0 ug	280 ug/ft²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16455

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-01 stair D, 2nd floor

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.23 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	29 ug	5.0 ug	130 ug/ft²	22 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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LAB NUMBER: AD16456

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-02 stair D, tread, 2nd floor

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.92 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	210 ug	5.0 ug	230 ug/ft ²	5.4 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16457

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: SS-02 side A/B corner of building

Date Sampled: 9/21/2021
Sample Description: Soil

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 29, 2021

ELEMENT	RESULT (by dry weight)	REPORTING LIMIT (RL)
Lead	64 mg/Kg	10 mg/Kg

LAB NUMBER: AD16458

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-08 room B1

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	5.1 ug	5.0 ug	5.1 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16459

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-08 room B1,C2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.56 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	500 ug	5.0 ug	890 ug/ft ²	8.9 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16460

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-01 room 1

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	13 ug	5.0 ug	13 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16461

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-01 room 1,C1

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.22 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	13 ug	5.0 ug	59 ug/ft ²	23 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16462

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-02 room 2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	61 ug	5.0 ug	61 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16463

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-02 room 2,A2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.44 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	42 ug	5.0 ug	96 ug/ft ²	11 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16464

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-03 room 3

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	22 ug	5.0 ug	22 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16465

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-03 room 3,C2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.17 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	15 ug	5.0 ug	86 ug/ft ²	29 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16466

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-04 room 4

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	46 ug	5.0 ug	46 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16467

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-04 room 4

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.33 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	9.3 ug	5.0 ug	28 ug/ft ²	15 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16468

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-05 room 5

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16469

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-05 room 5

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.18 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	11 ug	5.0 ug	58 ug/ft ²	28 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16470

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-06 room 7

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16471

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-06 room 7,C1

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.44 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	25 ug	5.0 ug	57 ug/ft ²	11 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16472

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-01 room B2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	210 ug	5.0 ug	210 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16473

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-01 room B2,D

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.39 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	55 ug	5.0 ug	140 ug/ft ²	13 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16474

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-02 room B4

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	11 ug	5.0 ug	11 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16475

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-02 room B4, A2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.39 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	47 ug	5.0 ug	120 ug/ft ²	13 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16476

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-03 room B7

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	770 ug	5.0 ug	770 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16477

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-03 room B7

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.44 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	82 ug	5.0 ug	190 ug/ft ²	11 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16478

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-04 rom B8

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	100 ug	5.0 ug	100 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16479

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-04 room B8

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.44 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	270 ug	5.0 ug	620 ug/ft ²	11 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: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16480

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-05 room B9

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	150 ug	5.0 ug	150 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16481

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-05 room B9

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.44 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	550 ug	5.0 ug	1,200 ug/ft ²	11 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16482

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-06 room B10 (library)

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	9.4 ug	5.0 ug	9.4 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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CUSTOMER: ASTI Environmental
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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16483

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-06 room B10 (library), C

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.25 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	8.3 ug	5.0 ug	33 ug/ft ²	20 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16484

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-07 room B12

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	7.5 ug	5.0 ug	7.5 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16485

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-07room B12,C2

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

*Sample Area: 0.56 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	150 ug	5.0 ug	270 ug/ft ²	8.9 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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LAB NUMBER: AD16486

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-01 room 22

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	27 ug	5.0 ug	27 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16487

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-01 toom 22

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.74 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	52 ug	5.0 ug	70 ug/ft ²	6.8 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16488

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-02 room 24

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	33 ug	5.0 ug	33 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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LAB NUMBER: AD16489

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-02 room 24

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: 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 30, 2021

***Sample Area:** 0.75 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	78 ug	5.0 ug	100 ug/ft ²	6.7 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16490

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-03 room 26

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	66 ug	5.0 ug	66 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16491

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-03 room 26

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 0.44 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	200 ug	5.0 ug	460 ug/ft ²	11 ug/ft ²

*Based on sampling information supplied by the client.

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LAB NUMBER: AD16492

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-04 room 28

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16493

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-05 room 30

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 1 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	38 ug	5.0 ug	38 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16494

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-05 room 30

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 0.62 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	43 ug	5.0 ug	69 ug/ft ²	8.1 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16495

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-06 room 331

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16496

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-06 room 331

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

*Sample Area: 0.96 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	46 ug	5.0 ug	48 ug/ft ²	5.2 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16497

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-07 room 29

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	- < RL	5.0 ug	- < RL	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16498

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WT-07 room 29

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

*Sample Area: 0.25 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	40 ug	5.0 ug	160 ug/ft ²	20 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16499

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-08 room 27

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

*Sample Area: 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	36 ug	5.0 ug	36 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16500

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-08 room 27

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

*Sample Area: 0.88 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	20 ug	5.0 ug	23 ug/ft ²	5.7 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
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SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16501

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-09 room 25

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 1 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	54 ug	5.0 ug	54 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16502

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: WS-09 room 25

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 0.69 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	60 ug	5.0 ug	87 ug/ft ²	7.2 ug/ft ²

*Based on sampling information supplied by the client.

LAB NUMBER: AD16503

Sampled By: Luke Wright
Job Location: 17400 Meyers, Detroit, MI
Sample Identification: FL-10 room 21

Date Sampled: 9/21/2021
Sample Description: Dust Wipe

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)
Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)
Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 1.0 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	9.2 ug	5.0 ug	9.2 ug/ft ²	5.0 ug/ft ²

*Based on sampling information supplied by the client.

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DATE RECEIVED: Monday, September 27, 2021
PO/PROJECT #: 3-11382
SUBMITTAL #: 2021-09-27-014

LAB NUMBER: AD16504

Sampled By: Luke Wright

Date Sampled: 9/21/2021

Job Location: 17400 Meyers, Detroit, MI

Sample Description: Dust Wipe

Sample Identification: WT-10 room 21

Preparation Method: EPA 3050B-M-W (Acid Digestion for Surface Wipe Samples)

Analysis Method: EPA 6010C-M (ICP-AES Method for Determination of Metals)

Date Analyzed: Wednesday, September 29, 2021

***Sample Area:** 0.22 sq ft

ELEMENT	ANALYTE CONCENTRATION	ANALYTE REPORTING LIMIT (RL)	*AREA CONCENTRATION	*CALCULATED REPORTING LIMIT (RL)
Lead	18 ug	5.0 ug	82 ug/ft ²	23 ug/ft ²

*Based on sampling information supplied by the client.

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CHAIN OF CUSTODY FORM

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Company: ASTI Environmental

Address: 10448 Citation Dr. Suite 100 Brighton, MI 48116

Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@astl-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. Wipe, Filter, RCPRA (8) Metals, Lead, Lead, Cad., Chrome, RCPRA (8) Metals.

Metals Content, Other Tests, Turnaround Time. Lead, Lead, Cad., Chrome, RCPRA (8) Metals, pH (Corrosivity), Ignitability, VOC (Method 24, etc), 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, WIPES, AIR SAMPLING FILTERS, UNITS.

Received by: [Signature], Date/Time: [9/27/21], Relinquished Date/Time: [10/27/21]. Signature: [Signature]. Date Submitted: 9/27/21. Date: 9/27/21. Date/Time: 10:20. Submittal #: 2021-09-27-014. Received for Laboratory by: [Signature].

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 #: 111965 3-11382 Location: 17370 Meyers Detroit, MI Clawson Manor (225 W. 14 Mile Rd)

Comments: Address is 17400 Meyers, Detroit, MI



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. Suite 100 Brighton, MI 48116 Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@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.

Table with columns: Laboratory ID, Sample Number, Date/Time Sampled, Sample Identification / Location, Special Instructions, Area wiped (sq. ft.), Minutes, Flow Rate, UNITS. Rows include samples A016458 through A016471 with locations like Room B1, Room 1, Room 2, Room 3, Room 4, Room 5, Room 7.

Received By (Please print): Luke Wright Date Submitted: 9/27/21 Signature: [Signature] Received by: [Signature] Date/Time: [Signature] Relinquished Date/Time: [Signature] Method of Shipment: [Signature] Date/Time: [Signature] Relinquished Date/Time: [Signature] Received for Laboratory by: [Signature] Date/Time: 9/27/21 10:20 Submittal #: 2021-09-27-014

FOR LAB USE ONLY. Property Contained: YES/NO. Adequate Quantity: YES/NO. Received on Ice: YES/NO. Temp: 4°C (39°F) pH: N/A

Comments: 17000 Meters, Detroit

Wipes: Air Sampling Filters. TSP, PM10, Cassette. Area wiped (sq. ft.), Minutes, Flow Rate, UNITS. P.O./Proj #: 4411955-3-1/382 Location: 13720 Meigs, Detroit, MI 48225-1414 (Glasgow Manor) (225 W. 14 Mile Rd)



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. Suite 100 Brighton, MI 48116 Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@astl-env.com

Matrix: Paint Chips, Soil, Abrasive, Wastewater. TCLP (Waste): Lead, RCR (8) Metals. Metals Content: Lead, Cad, Chrome, RCR (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, UNITS. Rows include samples A016472 through A016495.

Sampled By (Please print): Luke Wright Date Submitted: 9/27/21 Signature: Luke Wright

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

Method of Shipment: Received for Laboratory by: Date/Time: 9/27/21 10:20 Submit # 2021-09-27-0014

FOR LAB USE ONLY. Property Contained: YES/NO/N/A. Adequate Quantity: YES/NO/N/A. Received on Ice: YES/NO/N/A. Temp: 20°C Therm #131 pH: N/A

P.O./Proj #: T11905 3-11382 Location: 17570 Meigs, Detroit, MI Clawson Manor (225 W 14 Mile Rd)

Comments: 17100 Meigs, Detroit MI

Wipes: Air Sampling Filters. TSP, PM10, 37 mm Cassette.

√ CI 9/27/21



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 Ciation Dr.
Suite 100
Brighton, MI 48116

Company Contact: Luke Wright
Telephone: 616-481-2842
E-Mail: lwright@asti-env.com

Matrix: [X] Wipe, [] Lead, [] RCR (8) Metals, [] Lead, Cad., Chrome, [] RCR (8) Metals, [] pH (Corrosivity), [] Ignitability, [] VOC (Method 24, etc)
TCLP (Waste): [] Lead, [] RCR (8) Metals, [] RCR (8) Metals, [] Same Day*, [] Rust*, [] Standard
Other Tests: [] pH (Corrosivity), [] Ignitability, [] VOC (Method 24, etc)

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, WIPES, COMMENTS. Rows include sample IDs A01b487 through A01b499.

Sampled By (Please print): Luke Wright
Date Submitted: 9/27/21
Signature: [Signature]

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

Method of Shipment:
Received for Laboratory by: [Signature]
Date/Time: 9/27/21 10:20
Submittal #: 2021-09-27-014

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 #: 4-11965-3-11382
Location: 7400 Regis, Detroit, MI
Clawson Manor (225 W-14 Mile Rd)

Comments:
Wipes:
Air Sampling Filters:
TSP [] PM10 []
Flow Rate:
UNITS:



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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 Ciation Dr. Suite 100 Brighton, MI 48116

Company Contact: Luke Wright Telephone: 616-481-2842 E-Mail: lwright@asti-env.com

Matrix: [X] Wipe [] Lead [] TCLP (Waste) [] Metals Content [] pH (Corrosivity) [] Other Tests [] Turmaround Time [] Lead, Cad., Chrome. [] RCRA (8) Metals [] VOC (Method 24, etc) [] Rust* [] Standard [] Wastewater [] Abrasive [] Filter [] RCRA (8) Metals []

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, Cassette), Flow Rate, UNITS. Rows include samples A016500, A016501, A016502, A016503, A016504.

FOR LAB USE ONLY. Property Contained: YES/NO/N/A. Adequate Quantity: YES/NO/N/A. Received on Ice: YES/NO/N/A. Temp: G/F (Therm #131) pH: N/A

P.O./Proj #: T-11965 3-11382 Location: 17100 Meyers Detroit, MI Clawson Manor (225 W. 14 Mile Rd)

Sampled By (Please print): Luke Wright Date Submitted: 7/27/21 Signature: [Signature]

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

Method of Shipment: [Blank] Received for Laboratory by: [Signature] Date/Time: 9/27/21 10:20 Submitital #: 2021-09-27-014

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.	<p>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.</p> <p>B. Treatments specified in section A plus replacement of all windows with lead hazards.</p> <p>C. Abatement of all lead-based paint using encapsulation or enclosure.</p> <p>D. Removal of all lead-based paint.</p>	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.
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.	<p>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.</p> <p>B. Treatments specified in section A plus replacement of all windows with lead hazards.</p> <p>C. Abatement of all lead-based paint using encapsulation and enclosure.</p> <p>D. Removal of all lead-based paint.</p>	<p>6 Months, 1 Year, 2 Years.</p> <p>6 Months, 2 Years.</p> <p>None.</p>	<p>Same as Schedule 3.</p> <p>Same as Schedule 3.</p> <p>None.</p>

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.	<p>A. Interim controls or mixture of interim controls and abatement (not including window replacement).</p> <p>B. Mixture of interim controls and abatement, including window replacement.</p> <p>C. Abatement of all lead-based paint hazards, but not all lead-based paint.</p> <p>D. Abatement of all lead-based paint using encapsulation or enclosure.</p> <p>E. Removal of all lead-based paint.</p>	<p>2 Years.</p> <p>3 Years.</p> <p>4 Years.</p>	<p>Same as Schedule 3.</p> <p>Same as Schedule 3.</p> <p>Same as Schedule 3.</p>
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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-

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ENVIRONMENTAL INVESTIGATION, REMEDIATION, COMPLIANCE AND
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