

Lead-Based Paint  
Operations & Maintenance Program  
Orchestra Place Apartments  
100 Parsons St.  
Detroit, Michigan

Larc Properties, Inc.

May 1, 2020

ASTI ENVIRONMENTAL



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Detroit, Michigan

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**Property Owner:**

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Southfield, MI 48033  
248.304.2000

**Report Prepared By:**

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**ASTI Project No.: 4-10728**

Report Prepared by:



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- B LBP Notification Form
- C Form Permit Application for Performing Maintenance/Renovation Work
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## 1.0 INTRODUCTION

The following Lead-Based Paint (LBP) Operations and Maintenance (O&M) Program has been prepared by ASTI Environmental (ASTI) in order to address the lead painted surfaces present at Orchestra Place Apartments located at 100 Parsons St., in Detroit, Michigan.(the Property) on behalf of Larc Properties, Inc.

### Orchestra Apartments

The Property was developed in 1927 and is currently an eight-story senior living apartment building. Included on the lowest level of the building is commercial office space. The buildings functional spaces include 82 apartments, hallways, offices, ballroom, laundry room, kitchen, mail station, library, recreation room, and bathrooms. The primary construction of the building includes concrete block, brick-frame, reinforced concrete, asphalt shingles, and a rubber membrane roof. Interior finishes include plaster, drywall, carpet, linoleum flooring, epoxy, wood trim, wallpaper, wood paneling, terrazzo, paint, crown molding, base cove, marble, and precast concrete.

Protech completed the LBP inspection from April 23 - 29, 2013. ASTI completed the risk assessment from August 20 – 21, 2019. Protech complete the LBP Inspection using a EDAX MAP-4 Spectrum Analyzer (XRF). The XRF uses a radioactive source to determine the amount of lead present within each surface tested. HUD has defined LBP as paint with a concentration of 1.0 mg/cm<sup>2</sup> or greater using an XRF. Protech collected a total of 2,254 measurements of painted surfaces using a XRF analyzer. A total of 83 measurements were positive for LBP (lead measured at or greater than 1.0 mg/cm<sup>2</sup>), while 2,171 measurements were negative, calibrations and/or null for LBP. See attachment A, Lead-Based Paint Inspection (Protech 2013) for specific location details that are provided in Tables 1 and 2.

The following location were found to containing Lead-Based Paint:

- Walls & ceilings (2<sup>nd</sup> Floor–Hall 2, Ball Room, Chapel, Chapel Entry, Stairways A & B)
- Base, corner, chair & picture moldings (Ball Room)
- Décor, corner, chair & picture moldings (Ball Room)
- Arches (Ball Room, Chapel, Chapel Entry, & Lobby)
- Door trim, door jamb, window trim, window jamb, window sills/stools, & base molding (Main Entry Foyer)

- HVAC vents, support posts, doors, door trim, door jambs, window frames (Chapel)
- Stair stringers, risers, treads, balusters, & newel posts (Stairways A & B)
- Door trim, door jamb, window sash & window trim (Front Exterior Entry)

Lead safe work practices should be implemented during renovation of any of the painted surfaces in the areas noted above. ASTI understands that any renovation contractor will have the EPA Renovation, Repair and Painting Program training (RRP) and implement lead safe practices through-out any renovation activities. The purpose of this O&M Program is to provide a plan for any renovation or maintenance activities which may disturb LBP in the future.

## 2.0 STAFF

Participants in the O&M Program will be:

- LBP Program Manager, Maintenance Manager/Supervisor and Staff – the persons observing, through routine building maintenance, the conditions of LBP components and reporting any disturbances to the Owner or Property Manager.
- Certified RRP Contractor – persons retained by the Owner for the removal and/or repair of LBP if the LBP requires repair and/or removal due to damage, or planned renovation/demolition.

### **2.1 LBP Program Manager (LPM)**

A **LBP Program Manager (LPM)** will be assigned to implement the O&M Program. He or she will serve as Coordinator and delegate to the Lead Inspector and Certified RRP Contractor the responsibility of verifying LBP and handling any lead painted surfaces in accordance with EPA's RRP "lead-safe" training. The LPM may delegate their authority to a designated person to report to the Lead Inspector and EPA Certified RRP Contractor.

#### **2.1.1 LBP Program Manager Responsibilities**

The LPM will oversee all LBP-related activities and have the responsibilities outlined below:

- Obtain and maintain applicable training and certifications.
- Notify building occupants or a tenant representative (who will then relay information to other tenants), and all maintenance and custodial workers about the location(s) of LBP. Caution them against disturbing or damaging LBP. An example LBP Notification Form is provided as Attachment B.
- Oversee, maintain, and update O&M Program records and documentation. In the event of LBP removal and/or disturbance, the LPM will be responsible for general oversight of the EPA Certified RRP Contractor or Lead Abatement Contractor.
- If an unforeseen disturbance of LBP occurs due to damage, vandalism, renovation, or other cause, the maintenance supervisor or representative from the maintenance staff should follow the actions described in Section 4.0.

## **2.2 Maintenance Staff**

The **Maintenance Staff** includes all other personnel with duties or activities that may involve disturbance of LBP. These can include, but are not limited to, custodial, plumbing or carpentry functions. In each instance where the maintenance staff may, in the performance of his/her duties, necessarily disturb LBP, that person should be preceded by a EPA Certified RRP Contractor and /or licensed abatement worker who will properly prepare the work area using “lead-safe” work practices and remove the LBP, as necessary.

### **2.2.1 Maintenance Staff Responsibilities**

The following responsibilities should be handled routinely by maintenance staff:

- Clear all construction, renovation, and maintenance work with the LPM.
- Avoid disturbing LBP in any way. Notify LPM of any disturbance or damage noted.
- Ensure that recommended procedures and safety precautions will be followed before authorizing construction and maintenance work involving LBP.

### **3.0 WORKER/VISITOR PROTECTION**

The LBP, if observed to be intact, will be left in place and managed under this LBP O&M Program. Routine activities are not expected to grind, sand, pulverize, crush, saw or otherwise abrade the LBP such that it would become deteriorated. The LBP is located in areas that will be contacted by the general public on a daily basis.

If the LBP requires abatement and/or repair, the affected area(s) will be barricaded or vacated until the response activities are completed by an EPA Certified RRP Contractor or Lead Abatement Contractor. Re-occupancy will be directed by the maintenance manager/supervisor or representative from the maintenance staff after response actions are completed and lead safe conditions exist. Following abatement or repair of any LBP, the area should be cleaned, and clearance samples collected to document compliance with EPA and HUD guidelines.

Maintenance workers may routinely come in contact with the assumed LBP. Any repair or renovation that will require disturbance or alteration of the LBP must be routed through the Maintenance Manager/Supervisor, Property Manager or Owner. Once reviewed and approved, the repair/renovation must be carried out by an EPA Certified RRP Contractor or Lead Abatement Contractor if removal of any of the assumed LBP is necessary.

If the Property upkeep is managed through an internal, company-developed work permit system, the work needed to carry out this LBP O&M Program can be included in such a system. An example Permit Application for Performing Maintenance/Renovation Work is provided as Attachment C.



## **4.0 WORK PRACTICES**

Any abatement of LBP will be performed by an EPA Certified RRP Contractor or Lead Abatement Contractor who will conform to all federal, state, and local regulations. Each LBP disturbing activity and response will be recorded on a LBP Response Form. An example form is provided as Attachment D.

### **4.1 Equipment and Supplies**

All equipment and supplies will be furnished as needed and maintained by the EPA Certified RRP Contractor or Lead Abatement Contractor.

### **4.2 Respiratory Protection**

Respiratory protection will not be required of facility staff as all work will be performed by the EPA Certified RRP Contractors or Lead Abatement Contractors.

### **4.3 Unscheduled Disturbance**

An unscheduled disturbance of LBP could potentially occur if a suspect LBP becomes damaged and requires immediate repair. If emergency repairs are necessary, an EPA Certified RRP Contractor or licensed abatement firm will properly prepare the work area and remove any damaged suspect painted material as necessary.

### **4.4 General Building Maintenance**

#### **4.4.1 Lead Program Manager Responsibilities**

- Ensures that recommended procedures and safety precautions will be followed before authorizing construction and maintenance work involving LBP.

#### **4.4.2 Maintenance Staff Responsibilities**

- Clears all construction, renovation, and maintenance work with the Lead Program Manager or designee in advance.
- Avoids disturbing known LBP in any way. Notifies Lead Program Manager of any disturbance or damage noted.

#### **4.5 Periodic Inspection**

Custodial and maintenance staff should inspect the known areas of LBP for damage or deterioration once per year and report findings to the Lead Program Manager. Inform the Lead Program Manager when damage to potential components with LBP is observed. Findings should be documented on the Re-assessment of LBP Abatement Controls Form, provided as Attachment E or equivalent. Refer to Attachment F HUD Standard Reevaluation Schedule for recommended frequencies for reevaluation of interim controls.

## **5.0 LBP WASTE DISPOSAL**

The EPA Certified RRP Contractor or Lead Abatement Contractor is responsible for disposal and transportation of any LBP-containing construction debris.

### **5.1 LBP Waste Transportation**

LBP waste shall be transported in a clean, secured, enclosed vehicle. Materials will be transported in leak-tight containers. A copy of the waste transporter's manifest will be kept permanently by the Lead Program Manager.

### **5.2 LBP Waste Disposal**

LBP waste must be disposed in either a landfill licensed for disposal of construction/demolition debris, or a landfill licensed for disposal of municipal waste. Only an MDEQ or EPA-approved landfill may be used. A copy of the disposal facility's manifest will be kept permanently by the Lead Program Manager.

## **6.0 NON-STAFF SERVICE PERSONNEL**

As with many residential and commercial buildings, service persons will be contracted to perform various functions such as telephone installation, electrical wiring, remodeling, etc. Each of these contractors must be informed of the locations of identified and suspected LBP prior to commencement of work in order to avoid LBP disturbance and minimize exposure risk.

A statement acknowledging receipt of information about LBP must be executed by each contractor's personnel prior to commencement of any work. All executed notifications will be maintained solely by the Owner or Property Manager.

## **7.0 O&M PROGRAM TERMINATION**

The O&M Program must continue until it is determined that no LBP is present on the Property. Periodically, the O&M Program may need to be updated if new LBP is identified or previously identified LBP is removed.

All documents must be retained for a period of not less than 30 years following removal of all LBP at the Property.

**Attachment A**

**LBP Based Paint Inspection**  
Orchestra Place Apartments (Protech 2013)

# LEAD-BASED PAINT INSPECTION

Orchestra Place Apartments  
100 Parsons St  
Detroit, MI 48201

Report # 64995  
May 13, 2013

Client/Owner: *Wingate Companies*  
Attn: Maria Kennedy  
100 Parsons St  
Detroit, MI 48201

Prepared by: *Protech Environmental Services, Inc.*  
251 Jackson Plaza  
Ann Arbor, Michigan 48103  
(734) 761-3595



## LEAD-BASED PAINT INSPECTION SUMMARY

<b>Property</b>	Orchestra Place Apartments 100 Parsons St Detroit, MI 48201
<b>Protech Reference #</b>	64995
<b>Test Date</b>	April 24 – 29, 2013
<b>XRF Instrument</b>	EDAX MAP-4 Spectrum Analyzer #1371 (Source installation date – November 2012)
<b>Protocol</b>	<i>Guidelines for the Evaluation and Control of Lead-Based Paint [LBP] in Housing</i> (HUD 2012 Edition)
<b>Definition of LBP</b>	1.0 mg/cm <sup>2</sup> total lead
<b>Test Program</b>	All common areas and a sample of randomly selected units as required by the protocol referenced above. <b>38</b> units were tested.
<b>Findings (See Text for Discussion)</b>	LBP was identified on one or more of the following components: <ul style="list-style-type: none"> <li>• Walls &amp; Ceilings (2<sup>n</sup> Floor – Hall 2, Ball Room, Chapel, Chapel Entry, Stairways A &amp; B)</li> <li>• Base, corner, chair &amp; picture moldings (Ball Room)</li> <li>• Décor trim &amp; faux balcony (Ball Room)</li> <li>• Arches (Ball Room, Chapel, Chapel Entry, &amp; Lobby)</li> <li>• Door trim, door jamb, window trim, window jamb, window sills/stools, &amp; base molding (Main Entry Foyer)</li> <li>• HVAC vents, support posts, doors, door trim, door jambs, window frames (Chapel)</li> <li>• Stair stringers, risers, treads, balusters, &amp; newel posts (Stairways A &amp; B)</li> <li>• Door trim, door jamb, window sash &amp; window trim (Front Exterior Entry)</li> </ul>

Federal regulations require that a copy of this page be provided to new tenants before they become obligated under a lease. The entire report must be provided to them upon request, and also to purchasers before they become obligated under a sales contract. If the property receives Federal assistance, regulations may also require that tenants be notified of the results of this evaluation within 15 days of receipt of the report.

This evaluation was conducted in readily accessible areas, subject to the limitations on scope and measurement protocols described in the body of this report. Although an effort was made to evaluate both representative and "worst case" components and conditions, no representation is made that all defects, deficiencies, hazards or potential hazards have been identified. Protech does not guarantee, warrant or insure the adequacy of the property or of any buildings or parts thereof, and no representation is made regarding the property's compliance to any ordinances, regulations, or laws relating to any environmental hazards.

Bradley Smith  
MI Lead Inspector / Risk Assessor #P-01928



### ***Introduction***

Protech Environmental Services was retained to determine the presence of lead-based paint (LBP) at Orchestra Place Apartments in accordance with the protocols found in HUD Guidelines<sup>1</sup>.

### ***Property Description***

Apartment building with a total of 82 units (including 15 studio apartments not included in this evaluation) among one building, reportedly built circa 1928. Windows are anodized aluminum double-hung. The exterior of the building is unpainted brick with factory aluminum trim; some wood trim is also present.

Common areas include: stairways, hallways, trash rooms, trash room hallways, elevators, ball room, ball room restrooms, ball room kitchen, chapel, foyer, lobby vending room, mail room, leasing office and building exterior.

### ***Statement of Work***

Tests are conducted using an x-ray fluorescence (XRF) monitor in the following areas:

- All accessible common areas, and
- For a property of this size, every room in a sample of at least **38** dwelling units.

Tests are conducted on samples of all accessible painted surfaces within these areas.

By regulatory definition, lead-based paint (LBP) means lead content of at least 1.0 milligram per square centimeter (mg/cm<sup>2</sup>) of surface. Per recommendations of the XRF manufacturer and HUD Guidelines, whenever the initial screening measurement<sup>2</sup> produces a measurement close to the 1.0 mg/cm<sup>2</sup> standard, the test is classified as "Inconclusive." In such cases, additional measurements are conducted, and the specified Inconclusive range is adjusted mathematically to account for the improved precision of the set of repeated tests<sup>3</sup>. If the overall time-weighted average of any test sequence is still Inconclusive, but at least 1.0 mg/cm<sup>2</sup>, a paint sample may be collected for further analysis via Atomic Absorption Spectrometry (AAS) at an independent laboratory, with the lab result superseding field measurements.

*NOTE: Surfaces not tested, such as paint under siding, ceiling tile, aluminum wrap, paneling, etc., and exterior paint not accessible due to height or location, should be regarded as containing LBP unless proven otherwise. Also, components that were installed post 1978, have a factory finish, and/or are unpainted were not included in this evaluation.*

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<sup>1</sup>Guidelines for the Evaluation and Control of Lead-Based Paint in Housing (HUD 2012 Edition).

<sup>2</sup>The MAP4 monitor employed in this survey was used in the "Unlimited" mode, in which data continue to be collected (with ever greater precision) until the operator terminates the measurement. An indicator light on the monitor assists the operator by a running display that shows whether the data indicate a Positive, Negative or Inconclusive result if terminated at that point.

<sup>3</sup>At the inspector's discretion, multiple tests may also be conducted at different locations on the same surface and reported separately.

### ***Test Program & Findings***

Tests were conducted in common areas, on exteriors, and in a sample of **38** randomly selected units spread among the building. The inspector was accompanied by a representative of the maintenance staff during the inspection.

Field measurements are presented in Tables 1 and 2. Table 1 presents different summaries of the XRF tests, broken down by address, by room type, component type, substrate, and paint condition. For each breakdown, maximum and average lead readings are shown, along with counts and percentages of measurements classified as Negative (no LBP), Positive (LBP) and Inconclusive (no definitive conclusion possible even after repeated XRF tests).

Table 2 provides a complete listing of all tests, including calibration checks, sorted by outcome (Positive results first, then Inconclusive, then Negative). Within each group, tests are shown in chronological order. For calibration checks, the date, time, and reference ("target") value are shown in place of location.

### ***Conclusions***

LBP was identified on one or more of the following components:

- Walls & Ceilings (2<sup>n</sup> Floor – Hall 2, Ball Room\*, Chapel, Chapel Entry, Stairways A & B)
- Base, corner, chair & picture moldings (Ball Room)
- Décor trim & faux balcony (Ball Room)
- Arches (Ball Room, Chapel, Chapel Entry, & Lobby)
- Door trim, door jamb, window trim, window jamb, window sills/stools, & base molding (Main Entry Foyer)
- HVAC vents, support posts, doors, door trim, door jambs, window frame (Chapel)
- Stair stringers, risers, treads, balusters, & newel posts (Stairways A & B)
- Door trim, door jamb, window sash & window trim (Front Exterior Entry)

\*LBP assumed to be present on Ball Room ceiling, inaccessible for testing.

The Property is exempted from the "LBP Pre-Renovation Education Rule" (40 CFR 745, Subpart E) except for activities that would potentially disturb at least 2 square feet of lead-based paint.

If a Property qualifies as "Target Housing"<sup>4</sup> and receives direct or indirect Federal assistance, 24 CFR 35.125 requires that tenants be notified of the results of this evaluation within 15 days after delivery to the Designated Party [generally the owner; see 24 CFR 35.110]. The requirement may be satisfied by posting the Summary page in common areas, or by individual delivery to units, together with the name, address and phone number of the person designated by the owner as responsible for providing the full report and answering tenant questions.

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<sup>4</sup> 24 CFR 35.110 *Target Housing* means any housing constructed prior to 1978, except housing for the elderly or persons with disabilities (unless a child of less than 6 years of age resides or is expected to reside in such housing for the elderly or persons with disabilities) or any zero bedroom dwelling. In the case of jurisdictions that banned the sale of lead-based paint prior to 1978, HUD may designate an earlier date.

Depending on the type and amount of federal assistance, specific portions of 24 CFR 35 may also require a Risk Assessment, hazard reduction activities, Safe Work Practices, and/or development & implementation of an Ongoing Maintenance (O&M) Plan.

Whether or not the Property receives federal assistance, a copy of the Summary page of this report must be provided to tenants, and the full report made available to them, before they become obligated under a new lease or a lease renewal. A copy of the full report must be provided to purchasers before they become obligated under a sales contract.

#### ***Addendum 1 - Pavement Marking Paint***

The bright yellow paint often used for marking pavement and curbs typically has a high lead content. This type of paint should never be used for any other purpose. The following is also recommended:

- Do not abuse, such as with sandblasting or power washing.
- It would be prudent to institute some positive control plan to ensure that this paint is not applied or maintained improperly.

#### ***Addendum 2 – Ceramic Tile***

Ceramic tile often have a lead-containing glaze which, if disturbed, has the potential to generate lead dust. Note: Ceramic tile is present in most bathrooms.

#### ***Certification and Limitations***

Client understands and agrees that Protech and its employees assume no liability or responsibility for the cost of repairing or replacing any unreported defects or deficiencies, either current or arising in the future, or for any property damage, consequential damage or bodily injury of any nature. In accepting this report, Client acknowledges that if Protech is found liable for any loss or damages alleged to arise from this evaluation, then Protech's liability shall be limited to the fee paid for this evaluation and report, and any such claims must be made within one year from the date of inspection. This report is intended for Client's use only, and no other person may rely on it without Protech's written approval. The price charged is based, in part, on all of the foregoing limitations.

The undersigned certifies that neither he nor Protech has any present or contemplated interest in the Property that would affect the independence or objectivity of the inspection in any way. Neither Protech's employment nor compensation by Customer is contingent in any way on the results of the inspection.



Bradley Smith, Department Manager

TABLE 1. SUMMARY OF XRF TEST RESULTS

	--Number of Tests--					-- mg/cm2--		NIP	%>=1
	Total	Neg	Inc-	Inc+	Pos	Max	Avg		
By Location:									
Apt #802	41	41	0	0	0	0.2	0.0		0%
Apt #711	52	52	0	0	0	0.4	0.1		0%
Apt #703	43	43	0	0	0	0.5	0.1		0%
Apt #702	42	42	0	0	0	0.4	0.1		0%
Apt #609	43	43	0	0	0	0.5	0.2		0%
Apt #507	42	42	0	0	0	0.5	0.1		0%
Apt #503	45	45	0	0	0	0.5	0.2		0%
Apt #408	54	54	0	0	0	0.5	0.2		0%
Apt #305	47	47	0	0	0	0.5	0.2		0%
Apt #207	43	43	0	0	0	0.6	0.2		0%
Apt #809	43	43	0	0	0	0.4	0.1		0%
Apt #810	41	41	0	0	0	0.5	0.1		0%
Apt #803	43	43	0	0	0	0.4	0.1		0%
Apt #710	42	42	0	0	0	0.4	0.2		0%
Apt #706	44	44	0	0	0	0.5	0.1		0%
Apt #707	41	41	0	0	0	0.6	0.2		0%
Apt #606	43	43	0	0	0	0.5	0.2		0%
Apt #605	38	38	0	0	0	0.5	0.2		0%
Apt #602	34	34	0	0	0	0.6	0.2		0%
Apt #510	40	40	0	0	0	0.4	0.1		0%
Apt #511	41	41	0	0	0	0.4	0.1		0%
Apt #505	42	42	0	0	0	0.5	0.1		0%
Apt #506	41	41	0	0	0	0.5	0.1		0%
Apt #412	46	46	0	0	0	0.5	0.2		0%
Apt #403	39	39	0	0	0	0.5	0.2		0%
Apt #405	43	43	0	0	0	0.5	0.2		0%
Apt #411	44	44	0	0	0	0.6	0.2		0%
Apt #410	41	41	0	0	0	0.6	0.2		0%
Apt #406	41	41	0	0	0	0.5	0.2		0%
Apt #308	43	43	0	0	0	0.6	0.1		0%
Apt #304	39	39	0	0	0	0.5	0.1		0%
Apt #310	38	38	0	0	0	0.4	0.2		0%
Apt #302	37	37	0	0	0	0.5	0.2		0%
Apt #203	34	34	0	0	0	0.5	0.2		0%
Apt #204	42	41	1	0	0	0.5	0.2		0%
Apt #120	37	37	0	0	0	0.5	0.1		0%
Apt #118	44	44	0	0	0	0.5	0.2		0%
Apt #114	38	38	0	0	0	0.4	0.1		0%
8th Floor	50	50	0	0	0	0.4	0.1		0%
7th Floor	47	47	0	0	0	0.6	0.1		0%
6th Floor	45	45	0	0	0	0.6	0.2		0%
5th Floor	47	47	0	0	0	0.6	0.2		0%
4th Floor	47	47	0	0	0	0.6	0.3		0%
3rd Floor	51	51	0	0	0	0.7	0.3		0%
2nd Floor	154	121	1	0	32	19.8	1.9		21%
1st Floor	116	109	0	0	7	4.2	0.3		6%
Commons	106	61	0	1	44	7.2	1.3		42%
By Room Type:									
Foyer	67	61	0	0	6	4.2	0.4		9%
Living	337	337	0	0	0	0.6	0.2		0%
Kitchen	244	242	2	0	0	0.7	0.1		0%
Hall	433	431	0	0	2	5.7	0.2		0%
Bedroom	343	343	0	0	0	0.6	0.1		0%

TABLE 1. SUMMARY OF XRF TEST RESULTS

	--Number of Tests--					-- mg/cm2--		NIP	%>=1
	Total	Neg	Inc-	Inc+	Pos	Max	Avg		
Bath	268	268	0	0	0	0.6	0.2		0%
Closet	136	136	0	0	0	0.5	0.2		0%
Walkin Closet	8	8	0	0	0	0.4	0.1		0%
Trash Hall	93	93	0	0	0	0.7	0.2		0%
Trash Room	67	67	0	0	0	0.6	0.2		0%
Elevator	1	1	0	0	0	0.0	0.0		0%
Stairway A	36	15	0	0	21	4.5	1.7		58%
Stairway B	40	20	0	1	19	4.3	1.4		50%
Ball Room	19	8	0	0	11	8.4	2.9		58%
Chapel	14	1	0	0	13	19.8	8.5		93%
Restroom Hall	8	8	0	0	0	0.5	0.3		0%
Lobby	25	24	0	0	1	2.4	0.3		4%
Elevator Lobby	11	11	0	0	0	0.4	0.2		0%
Mail Room	8	8	0	0	0	0.4	0.1		0%
Vending Room	10	10	0	0	0	0.7	0.2		0%
Office Entry	13	13	0	0	0	0.5	0.1		0%
Chapel Entry	7	1	0	0	6	18.1	13.2		86%
Storage	8	8	0	0	0	0.2	0.0		0%
Men's	8	8	0	0	0	0.3	0.1		0%
Women's	10	10	0	0	0	0.3	0.1		0%
Office	10	10	0	0	0	0.4	0.1		0%
Exterior Genl	30	26	0	0	4	7.2	0.7		13%
-----									
By Component Type:									
Flatwork	1192	1150	2	1	39	19.8	0.4		3%
Door System	321	316	0	0	5	9.4	0.3		2%
Window System	232	228	0	0	4	3.9	0.2		2%
Interior Trim	149	143	0	0	6	7.3	0.3		4%
Built-ins	90	90	0	0	0	0.6	0.1		0%
Stair & Railing	63	43	0	0	20	4.2	1.1		32%
Miscellaneous	175	172	0	0	3	11.9	0.3		2%
Bldg Exterior	30	26	0	0	4	7.2	0.7		13%
Detached	2	0	0	0	2	6.0	4.1		100%
-----									
By Component:									
Ceiling	214	207	0	0	7	19.8	0.4	INC	3%
Wall	968	938	2	1	27	16.4	0.3	INC	3%
Paneling	3	3	0	0	0	0.5	0.3		0%
Wall Lower	1	0	0	0	1	4.1	4.1	POS	100%
Wood Floor	1	1	0	0	0	0.3	0.3		0%
Arch	4	0	0	0	4	18.1	9.2	POS	100%
Masonry Wall	3	3	0	0	0	0.6	0.3		0%
Masonry Floor	2	2	0	0	0	0.0	0.0		0%
Door	6	5	0	0	1	5.0	0.9	POS	17%
Door Trim	28	25	0	0	3	9.4	0.8	INC	11%
Door Jamb	11	8	0	0	3	7.2	1.3	POS	27%
Door - Sliding	8	8	0	0	0	0.7	0.5		0%
Door - Steel	53	53	0	0	0	0.4	0.1	NEG	0%
DoorFrame-Steel	225	225	0	0	0	0.7	0.2	NEG	0%
Window Sash	5	4	0	0	1	2.9	0.6	POS	20%
Window Trim	113	111	0	0	2	4.9	0.2	INC	2%
Window Jamb	2	1	0	0	1	3.2	1.6	POS	50%
Win Sill/Stool	113	112	0	0	1	3.9	0.1	INC	1%
Window Casemnt	1	1	0	0	0	0.6	0.6		0%
Window Frame	1	0	0	0	1	3.1	3.1	POS	100%

TABLE 1. SUMMARY OF XRF TEST RESULTS

	--Number of Tests--					-- mg/cm2--		NIP	%>=1
	Total	Neg	Inc-	Inc+	Pos	Max	Avg		
Mold - Corner	2	1	0	0	1	4.0	2.2	POS	50%
Mold - Crown	2	1	0	0	1	7.3	4.0	POS	50%
Mold - Picture	1	0	0	0	1	3.8	3.8	POS	100%
Mold - Chair	2	1	0	0	1	1.7	0.9	POS	50%
Mold - Base	3	1	0	0	2	3.8	2.1	POS	67%
Shelf	91	91	0	0	0	0.5	0.1	NEG	0%
Shelf Support	46	46	0	0	0	0.5	0.2	NEG	0%
Wall Cap	3	3	0	0	0	0.4	0.2		0%
Range Hood	38	38	0	0	0	0.3	0.1		0%
Medicine Cab	38	38	0	0	0	0.6	0.2		0%
Fire Ext.Box	10	10	0	0	0	0.5	0.2		0%
Ceiling Grid	4	4	0	0	0	0.5	0.2		0%
Riser	4	0	0	0	4	3.6	3.1	POS	100%
Tread	4	0	0	0	4	3.8	2.9	POS	100%
Stringer	5	1	0	0	4	4.2	3.1	POS	80%
Handrail	37	37	0	0	0	0.5	0.1		0%
Baluster	4	0	0	0	4	3.9	2.7	POS	100%
Newel	4	0	0	0	4	3.4	2.8	POS	100%
Rail	2	2	0	0	0	0.4	0.3		0%
Trash Chute	8	8	0	0	0	0.3	0.2		0%
Support Post	3	2	0	0	1	11.9	4.1	POS	33%
HVAC Vent	110	108	0	0	2	3.2	0.2	INC	2%
Pipe	7	7	0	0	0	0.4	0.1		0%
Panel	55	55	0	0	0	0.5	0.2	NEG	0%
Grate	3	3	0	0	0	0.1	0.1		0%
Ceil.Frame	1	1	0	0	0	0.0	0.0		0%
Lintel	1	1	0	0	0	0.0	0.0		0%
Décor Trim	1	0	0	0	1	2.3	2.3	POS	100%
Faux Balcony	1	0	0	0	1	6.0	6.0	POS	100%
Apt Sign	1	1	0	0	0	0.0	0.0		0%
Fence	1	1	0	0	0	0.1	0.1		0%
-----									
By Substrate:									
Wood	496	455	0	0	41	9.4	0.4		8%
Drywall	1181	1143	2	1	35	19.8	0.3		3%
Metal	568	565	0	0	3	3.2	0.2		1%
Concrete	1	1	0	0	0	0.0	0.0		0%
Plaster	4	0	0	0	4	18.1	11.6		100%
Brick	3	3	0	0	0	0.6	0.3		0%
Ceramic	1	1	0	0	0	0.0	0.0		0%
-----									
By Condition:									
Good	2144	2064	2	1	77	19.8	0.3		4%
Fair	7	3	0	0	4	4.9	2.2		57%
Poor	20	18	0	0	2	7.2	0.7		10%
Factory	49	49	0	0	0	0.3	0.1		0%
Varnish	34	34	0	0	0	0.5	0.1		0%
-----									
Grand Total:	2254	2168	2	1	83	19.8	0.3		4%
-----									
Percentages:	100	96	0	0	4				

**NOTES ON TABLE 1**

1. "Neg" ( or "Pos") means 95.0% statistical confidence that true total lead level is below (at, or above) the 1.0 mg/cm<sup>2</sup> regulatory definition.
2. "Inc-" (or "Inc+") means that the measurement was below (at, or above ) 1.0 mg/cm<sup>2</sup>, but there is less than 95% statistical confidence that the true total lead level is also below (at, or above) 1.0.
3. The "NIP" (Neg/Inc/Pos) column classifies the property-wide set of components according to the rules in Chapter 7 of HUD Guidelines. If no classification (e.g. "INC") is given, there are insufficient tests of that component to make the classification. [This generally means that no measurements were INC+ or POS, but there are fewer than 40 tests.]
4. The number shown in the rightmost column is the percentage of measurements for which the result was at least 1.0 mg/cm<sup>2</sup> (i.e. the percentage of measurements that were either INC+ or POS).
5. Counts may include duplicated measurements.
6. Wall measurements of a particular room are averaged together and, if consistent, are reported as a single value. Reported numbers of measurements for walls are not number of individual measurements, but rather the number of sets of walls.

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
Positive Measurements: (LBP)										
1914	2nd Floor	Hall 2	Wall	1	Drywall	Good	5.7	>5	1.00	--P
1917	2nd Floor	Hall 2	Wall	1	Drywall	Good	4.6	>5	0.99	--P
1934	2nd Floor	Ball Room	Wall	1	Drywall	Good	8.4	>5	1.00	--P
1936	2nd Floor	Ball Room	Wall	3	Drywall	Good	5.8	>5	1.00	--P
1937	2nd Floor	Ball Room	Wall Lower	3	Drywall	Good	4.1	>5	0.99	--P
1939	2nd Floor	Ball Room	Mold - Picture	-	Wood	Good	3.8	>5	0.99	--P
1940	2nd Floor	Ball Room	Mold - Chair	-	Wood	Good	1.7	3	0.97	--P
1941	2nd Floor	Ball Room	Mold - Base	-	Wood	Good	3.8	>5	0.98	--P
1942	2nd Floor	Ball Room	Mold - Corner	-	Wood	Good	4.0	>5	1.00	--P
1944	2nd Floor	Ball Room	Décor Trim	1U	Wood	Good	2.3	3	0.99	--P
1945	2nd Floor	Ball Room	Mold - Crown	-	Wood	Good	7.3	>5	1.00	--P
1946	2nd Floor	Ball Room	Faux Balcony	-	Wood	Good	6.0	>5	1.00	--P
1952	2nd Floor	Ball Room	Arch	-	Plaster	Good	5.4	>5	1.00	--P
1979	1st Floor	Foyer	Door Trim	1	Wood	Good	2.7	>5	0.99	--P
1980	1st Floor	Foyer	Door Jamb	1	Wood	Good	4.2	>5	1.00	--P
1986	1st Floor	Foyer	Window Trim	-	Wood	Good	1.6	>5	0.99	--P
1987	1st Floor	Foyer	Window Jamb	-	Wood	Good	3.2	>5	0.97	--P
1988	1st Floor	Foyer	Win Sill/Stool	-	Wood	Fair	3.9	>5	0.99	F
1989	1st Floor	Foyer	Mold - Base	-	Wood	Good	2.1	>5	1.00	--P
2010	1st Floor	Lobby	Arch	-	Wood	Good	2.4	>5	0.98	--P
2118	2nd Floor	Chapel Entry	Ceiling	-	Drywall	Good	17.6	5	1.00	--P
2119	2nd Floor	Chapel Entry	Wall	1	Drywall	Good	12.6	5	1.00	--P
2120	2nd Floor	Chapel Entry	Wall	2	Drywall	Good	15.2	>5	1.00	--P
2121	2nd Floor	Chapel Entry	Wall	3	Drywall	Good	16.4	>5	1.00	--P
2122	2nd Floor	Chapel Entry	Wall	4	Drywall	Good	12.2	5	1.00	--P
2124	2nd Floor	Chapel Entry	Arch	-	Plaster	Good	18.1	>5	1.00	--P
2125	2nd Floor	Chapel	Ceiling	-	Drywall	Good	19.8	4	1.00	--P
2126	2nd Floor	Chapel	Wall	1	Drywall	Good	12.2	4	1.00	--P
2127	2nd Floor	Chapel	Wall	2	Drywall	Good	12.2	4	1.00	--P
2128	2nd Floor	Chapel	Wall	3	Drywall	Good	15.9	4	1.00	--P
2129	2nd Floor	Chapel	Wall	4	Drywall	Good	9.1	3	1.00	--P
2130	2nd Floor	Chapel	HVAC Vent	-	Metal	Good	3.1	NA	1.00	--P
2131	2nd Floor	Chapel	HVAC Vent	-	Metal	Good	3.2	NA	0.99	--P
2132	2nd Floor	Chapel	Support Post	-	Plaster	Good	11.9	4	1.00	--P
2133	2nd Floor	Chapel	Arch	-	Plaster	Good	10.9	2	1.00	--P
2134	2nd Floor	Chapel	Door	3	Wood	Good	5.0	1	1.00	--P
2135	2nd Floor	Chapel	Door Trim	3	Wood	Good	9.4	2	1.00	--P
2136	2nd Floor	Chapel	Door Jamb	3	Wood	Good	2.6	1	0.99	--P



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
2138	2nd Floor	Chapel	Window Frame	-	Metal	Fair	3.1	NA	1.00	--P
2179	Commons	Stairway A	Ceiling	-	Drywall	Good	2.4	3	0.99	--P
2180	Commons	Stairway A	Wall	1	Drywall	Good	1.3	3	0.96	--P
2181	Commons	Stairway A	Wall	2	Drywall	Good	1.7	4	0.98	--P
2183	Commons	Stairway A	Wall	4	Drywall	Good	1.5	3	0.96	--P
2187	Commons	Stairway A	Stringer	-	Wood	Good	3.9	1	1.00	--P
2189	Commons	Stairway A	Baluster	-	Wood	Good	2.0	1	0.98	--P
2190	Commons	Stairway A	Newel	-	Wood	Good	3.1	<1	0.96	--P
2191	Commons	Stairway A	Riser	-	Wood	Good	3.3	1	0.98	--P
2192	Commons	Stairway A	Tread	-	Wood	Good	1.9	<1	0.95	--P
2195	Commons	Stairway A	Wall	3	Drywall	Good	2.7	1	1.00	--P
2196	Commons	Stairway A	Ceiling	2	Drywall	Good	3.3	1	0.98	--P
2197	Commons	Stairway A	Ceiling	3	Drywall	Good	3.4	1	0.98	--P
2198	Commons	Stairway A	Wall	1	Drywall	Good	4.5	2	1.00	--P
2199	Commons	Stairway A	Wall	2	Drywall	Good	3.3	2	0.99	--P
2200	Commons	Stairway A	Wall	3	Drywall	Good	2.8	2	0.96	--P
2201	Commons	Stairway A	Wall	4	Drywall	Good	3.5	3	0.99	--P
2208	Commons	Stairway A	Riser	2	Wood	Good	2.7	>5	1.00	--P
2209	Commons	Stairway A	Tread	2	Wood	Good	2.3	>5	0.99	--P
2210	Commons	Stairway A	Stringer	2	Wood	Good	3.1	1	1.00	--P
2211	Commons	Stairway A	Baluster	2	Wood	Good	3.9	1	0.99	--P
2212	Commons	Stairway A	Newel	2	Wood	Good	2.9	1	0.98	--P
2216	Commons	Stairway B	Wall	1	Drywall	Good	1.5	1	0.95	--P
2217	Commons	Stairway B	Wall	2	Drywall	Good	2.4	4	0.96	--P
2218	Commons	Stairway B	Wall	3	Drywall	Good	2.7	>5	0.98	--P
2224	Commons	Stairway B	Riser	-	Wood	Good	3.0	1	1.00	--P
2225	Commons	Stairway B	Tread	-	Wood	Good	3.8	1	0.99	--P
2226	Commons	Stairway B	Stringer	-	Wood	Good	4.2	1	1.00	--P
2227	Commons	Stairway B	Baluster	-	Wood	Good	2.9	1	1.00	--P
2228	Commons	Stairway B	Newel	-	Wood	Good	3.4	2	0.99	--P
2229	Commons	Stairway B	Ceiling	2	Drywall	Good	1.7	1	0.95	--P
2230	Commons	Stairway B	Wall	1	Drywall	Good	1.7	1	0.98	--P
2231	Commons	Stairway B	Wall	2	Drywall	Good	1.5	1	0.96	--P
2232	Commons	Stairway B	Wall	3	Drywall	Good	4.3	1	1.00	--P
2233	Commons	Stairway B	Wall	4	Drywall	Good	3.4	<1	0.98	--P
2236	Commons	Stairway B	Ceiling	3	Drywall	Good	3.4	1	0.99	--P
2237	Commons	Stairway B	Riser	2	Wood	Good	3.6	2	1.00	--P
2238	Commons	Stairway B	Tread	2	Wood	Good	3.5	1	0.98	--P
2239	Commons	Stairway B	Stringer	2	Wood	Good	3.9	1	0.99	--P

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
2240	Commons	Stairway B	Baluster	2	Wood	Good	2.0	2	0.98	--P
2241	Commons	Stairway B	Newel	2	Wood	Good	1.8	1	0.96	--P
2268	Commons	Front Exter	Door Trim	-	Wood	Poor	3.6	>5	0.99	D
2269	Commons	Front Exter	Window Sash	-	Wood	Fair	2.9	>5	0.96	F
2270	Commons	Front Exter	Window Trim	-	Wood	Fair	4.9	>5	1.00	--P
2271	Commons	Front Exter	Door Jamb	-	Wood	Poor	7.2	4	1.00	DF
-----										
Inconclusive Measurements >= 1.0 mg/cm2:(Treat as LBP)										
2219	Commons	Stairway B	Wall	4	Drywall	Good	1.0	2	0.55	--P
-----										
Negative Measurements: (Not LBP)										
4	Apt #802	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
5	Apt #802	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.05	
6	Apt #802	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.04	
7	Apt #802	Foyer	Wall	4	Drywall	Good	-ND-	NA	0.03	
8	Apt #802	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
9	Apt #802	Foyer	Panel	-	Metal	Good	-ND-	NA	0.01	
10	Apt #802	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
11	Apt #802	Foyer Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	
12	Apt #802	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
13	Apt #802	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
14	Apt #802	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
15	Apt #802	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.01	
16	Apt #802	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.00	
17	Apt #802	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
18	Apt #802	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
19	Apt #802	Living	Wall	2	Drywall	Good	-ND-	NA	0.01	
20	Apt #802	Living	Wall	3	Drywall	Good	-ND-	NA	0.01	
21	Apt #802	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
22	Apt #802	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
23	Apt #802	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
24	Apt #802	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
25	Apt #802	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
26	Apt #802	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
27	Apt #802	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
28	Apt #802	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
29	Apt #802	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
30	Apt #802	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
31	Apt #802	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
32	Apt #802	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
33	Apt #802	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.00	
34	Apt #802	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
35	Apt #802	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.04	
36	Apt #802	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
37	Apt #802	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
38	Apt #802	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
39	Apt #802	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
40	Apt #802	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.02	
41	Apt #802	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
42	Apt #802	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
43	Apt #802	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
44	Apt #802	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	
45	Apt #711	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
46	Apt #711	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
47	Apt #711	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
48	Apt #711	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
49	Apt #711	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
50	Apt #711	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
51	Apt #711	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
52	Apt #711	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
53	Apt #711	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
54	Apt #711	Living	Panel	-	Metal	Good	-ND-	NA	0.04	
55	Apt #711	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
56	Apt #711	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
57	Apt #711	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
58	Apt #711	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.05	
59	Apt #711	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
60	Apt #711	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
61	Apt #711	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.00	
62	Apt #711	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
63	Apt #711	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
64	Apt #711	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
65	Apt #711	Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
66	Apt #711	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
67	Apt #711	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
68	Apt #711	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
69	Apt #711	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
70	Apt #711	Walkin Closet	Ceiling	-	Drywall	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
71	Apt #711	Walkin Closet	Wall	1	Drywall	Good	-ND-	NA	0.01	
72	Apt #711	Walkin Closet	Wall	2	Drywall	Good	-ND-	NA	0.04	
73	Apt #711	Walkin Closet	Wall	3	Drywall	Good	-ND-	NA	0.00	
74	Apt #711	Walkin Closet	Wall	4	Drywall	Good	-ND-	NA	0.05	
75	Apt #711	Walkin Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
76	Apt #711	Walkin Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
77	Apt #711	Walkin Closet	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
78	Apt #711	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
79	Apt #711	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	
80	Apt #711	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
81	Apt #711	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
82	Apt #711	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
83	Apt #711	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
84	Apt #711	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.01	
85	Apt #711	Bath	Masonry Floor	-	Ceramic	Factory	-ND-	NA	0.01	
86	Apt #711	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
87	Apt #711	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.04	
88	Apt #711	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
89	Apt #711	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
90	Apt #711	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
91	Apt #711	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
92	Apt #711	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
93	Apt #711	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
94	Apt #711	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
95	Apt #711	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
96	Apt #711	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
97	Apt #703	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
98	Apt #703	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
99	Apt #703	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
100	Apt #703	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
101	Apt #703	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
102	Apt #703	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
103	Apt #703	Living	Panel	-	Metal	Good	-ND-	NA	0.01	
104	Apt #703	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
105	Apt #703	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
106	Apt #703	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
107	Apt #703	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
108	Apt #703	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
109	Apt #703	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
110	Apt #703	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
111	Apt #703	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
112	Apt #703	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
113	Apt #703	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
114	Apt #703	Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
115	Apt #703	Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
116	Apt #703	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
117	Apt #703	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
118	Apt #703	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
119	Apt #703	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
120	Apt #703	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
121	Apt #703	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
122	Apt #703	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
123	Apt #703	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
124	Apt #703	Bath	Wall	1	Drywall	Good	-ND-	NA	0.05	
125	Apt #703	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
126	Apt #703	Bath	Wall	3	Drywall	Good	-ND-	NA	0.03	
127	Apt #703	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	
128	Apt #703	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
129	Apt #703	Bath	Medicine Cab	-	Metal	Factory	-ND-	NA	0.00	
130	Apt #703	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
131	Apt #703	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.04	
132	Apt #703	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
133	Apt #703	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
134	Apt #703	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
135	Apt #703	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
136	Apt #703	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
137	Apt #703	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
138	Apt #703	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
139	Apt #703	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
140	Apt #702	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
141	Apt #702	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.03	
142	Apt #702	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.02	
143	Apt #702	Foyer	Wall	4	Drywall	Good	-ND-	NA	0.01	
144	Apt #702	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
145	Apt #702	Foyer	Panel	-	Metal	Good	-ND-	NA	0.03	
146	Apt #702	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
147	Apt #702	Foyer Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
148	Apt #702	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
149	Apt #702	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
150	Apt #702	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
151	Apt #702	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
152	Apt #702	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
153	Apt #702	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
154	Apt #702	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
155	Apt #702	Living	Wall	1	Drywall	Good	-ND-	NA	0.01	
156	Apt #702	Living	Wall	2	Drywall	Good	-ND-	NA	0.01	
157	Apt #702	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
158	Apt #702	Living	Wall	4	Drywall	Good	-ND-	NA	0.01	
159	Apt #702	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
160	Apt #702	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
161	Apt #702	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
162	Apt #702	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
163	Apt #702	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
164	Apt #702	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
165	Apt #702	Bath	Wall	1	Drywall	Good	-ND-	NA	0.01	
166	Apt #702	Bath	Wall	2	Drywall	Good	-ND-	NA	0.04	
167	Apt #702	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
168	Apt #702	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
169	Apt #702	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
170	Apt #702	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.01	
171	Apt #702	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
172	Apt #702	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.00	
173	Apt #702	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.03	
174	Apt #702	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
175	Apt #702	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
176	Apt #702	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
177	Apt #702	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.02	
178	Apt #702	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
179	Apt #702	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
180	Apt #702	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
181	Apt #702	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
182	Apt #609	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
183	Apt #609	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
184	Apt #609	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
185	Apt #609	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
186	Apt #609	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
187	Apt #609	Living	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.02	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
188	Apt #609	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
189	Apt #609	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
190	Apt #609	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
191	Apt #609	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
192	Apt #609	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
193	Apt #609	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
194	Apt #609	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.01	
195	Apt #609	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
196	Apt #609	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
197	Apt #609	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
198	Apt #609	Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
199	Apt #609	Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
200	Apt #609	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
201	Apt #609	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
202	Apt #609	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
203	Apt #609	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
204	Apt #609	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
205	Apt #609	Hall	Panel	-	Metal	Good	-ND-	NA	0.02	
206	Apt #609	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
207	Apt #609	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
208	Apt #609	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
209	Apt #609	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
210	Apt #609	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
211	Apt #609	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
212	Apt #609	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	
213	Apt #609	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
214	Apt #609	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.01	
215	Apt #609	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
216	Apt #609	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.01	
217	Apt #609	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
218	Apt #609	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.03	
219	Apt #609	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
220	Apt #609	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
221	Apt #609	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
222	Apt #609	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.05	
223	Apt #609	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
224	Apt #609	Bedroom Closet	Shelf Support	-	Wood	Good	0.5	2	0.05	
225	Apt #507	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
226	Apt #507	Living	Wall	1	Drywall	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
227	Apt #507	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
228	Apt #507	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
229	Apt #507	Living	Wall	4	Drywall	Good	-ND-	NA	0.05	
230	Apt #507	Living	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.04	
231	Apt #507	Living	Panel	-	Metal	Good	-ND-	NA	0.02	
232	Apt #507	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
233	Apt #507	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
234	Apt #507	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
235	Apt #507	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
236	Apt #507	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.01	
237	Apt #507	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
238	Apt #507	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.01	
239	Apt #507	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
240	Apt #507	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
241	Apt #507	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
242	Apt #507	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
243	Apt #507	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
244	Apt #507	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
245	Apt #507	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
246	Apt #507	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
247	Apt #507	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.02	
248	Apt #507	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
249	Apt #507	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
250	Apt #507	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
251	Apt #507	Bath	Wall	1	Drywall	Good	-ND-	NA	0.05	
252	Apt #507	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
253	Apt #507	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
254	Apt #507	Bath	Wall	4	Drywall	Good	-ND-	NA	0.05	
255	Apt #507	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
256	Apt #507	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
257	Apt #507	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
258	Apt #507	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
259	Apt #507	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.01	
260	Apt #507	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.05	
261	Apt #507	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
262	Apt #507	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
263	Apt #507	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
264	Apt #507	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
265	Apt #507	Bedroom	HVAC Vent	-	Metal	Good	0.5	NA	0.04	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
266	Apt #507	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
267	Apt #503	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
268	Apt #503	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
269	Apt #503	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
270	Apt #503	Living	Wall	3	Drywall	Good	-ND-	NA	0.05	
271	Apt #503	Living	Wall	4	Drywall	Good	-ND-	NA	0.05	
272	Apt #503	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
273	Apt #503	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
274	Apt #503	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
275	Apt #503	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
276	Apt #503	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
277	Apt #503	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
278	Apt #503	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
279	Apt #503	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
280	Apt #503	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
281	Apt #503	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
282	Apt #503	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
283	Apt #503	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
284	Apt #503	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
285	Apt #503	Hall	Wall	1	Drywall	Good	0.5	>5	0.02	
286	Apt #503	Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
287	Apt #503	Hall	Wall	3	Drywall	Good	-ND-	NA	0.01	
288	Apt #503	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
289	Apt #503	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
290	Apt #503	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
291	Apt #503	Hall	Window Trim	-	Wood	Good	0.5	>5	0.05	
292	Apt #503	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
293	Apt #503	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
294	Apt #503	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
295	Apt #503	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
296	Apt #503	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	
297	Apt #503	Bath	Wall	2	Drywall	Good	-ND-	NA	0.05	
298	Apt #503	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
299	Apt #503	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
300	Apt #503	Bath	Medicine Cab	-	Metal	Factory	-ND-	NA	0.01	
301	Apt #503	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
302	Apt #503	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
303	Apt #503	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.01	
304	Apt #503	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
305	Apt #503	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	
306	Apt #503	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
307	Apt #503	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
308	Apt #503	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
309	Apt #503	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
310	Apt #503	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
311	Apt #503	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.00	
312	Apt #408	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
313	Apt #408	Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
314	Apt #408	Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
315	Apt #408	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
316	Apt #408	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
317	Apt #408	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
318	Apt #408	Hall	Panel	-	Metal	Good	-ND-	NA	0.03	
319	Apt #408	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
320	Apt #408	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
321	Apt #408	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
322	Apt #408	Bedroom 1	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
323	Apt #408	Bedroom 1	Wall	1	Drywall	Good	-ND-	NA	0.03	
324	Apt #408	Bedroom 1	Wall	2	Drywall	Good	-ND-	NA	0.02	
325	Apt #408	Bedroom 1	Wall	3	Drywall	Good	-ND-	NA	0.02	
326	Apt #408	Bedroom 1	Wall	4	Drywall	Good	-ND-	NA	0.03	
327	Apt #408	Bedroom 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
328	Apt #408	Bedroom 1	Window Trim	-	Wood	Good	-ND-	NA	0.05	
329	Apt #408	Bedroom 1	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
330	Apt #408	Bedroom 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
331	Apt #408	Bedroom 1 Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
332	Apt #408	Bedroom 1 Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
333	Apt #408	Bedroom 2	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
334	Apt #408	Bedroom 2	Wall	1	Drywall	Good	-ND-	NA	0.02	
335	Apt #408	Bedroom 2	Wall	2	Drywall	Good	-ND-	NA	0.04	
336	Apt #408	Bedroom 2	Wall	3	Drywall	Good	-ND-	NA	0.05	
337	Apt #408	Bedroom 2	Wall	4	Drywall	Good	-ND-	NA	0.05	
338	Apt #408	Bedroom 2	Window Trim	-	Wood	Good	-ND-	NA	0.01	
339	Apt #408	Bedroom 2	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
340	Apt #408	Bedroom 2	DoorFrame-Steel	-	Metal	Good	0.4	NA	0.02	
341	Apt #408	Bedroom 2	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
342	Apt #408	Bedroom 2 Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
343	Apt #408	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
344	Apt #408	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	
345	Apt #408	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
346	Apt #408	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	
347	Apt #408	Bath	Wall	4	Drywall	Good	-ND-	NA	0.05	
348	Apt #408	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
349	Apt #408	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
350	Apt #408	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
351	Apt #408	Living	Wall	1	Drywall	Good	-ND-	NA	0.01	
352	Apt #408	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
353	Apt #408	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
354	Apt #408	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
355	Apt #408	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
356	Apt #408	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
357	Apt #408	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
358	Apt #408	Kitchen	Ceiling	-	Drywall	Good	0.5	>5	0.02	
359	Apt #408	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
360	Apt #408	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
361	Apt #408	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.00	
362	Apt #408	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
363	Apt #408	Kitchen	Window Trim	-	Wood	Good	-ND-	NA	0.04	
364	Apt #408	Kitchen	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
365	Apt #408	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.04	
366	Apt #305	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
367	Apt #305	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.03	
368	Apt #305	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.02	
369	Apt #305	Foyer	Wall	3	Drywall	Good	-ND-	NA	0.03	
370	Apt #305	Foyer	Wall	4	Drywall	Good	-ND-	NA	0.02	
371	Apt #305	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
372	Apt #305	Foyer	Panel	-	Metal	Good	-ND-	NA	0.02	
373	Apt #305	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.05	
374	Apt #305	Foyer Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
375	Apt #305	Foyer Closet	Panel	2	Metal	Good	0.5	NA	0.05	
376	Apt #305	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
377	Apt #305	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
378	Apt #305	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
379	Apt #305	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
380	Apt #305	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
381	Apt #305	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.04	
382	Apt #305	Kitchen	Panel	1U	Metal	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
383	Apt #305	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
384	Apt #305	Living	Wall	1	Drywall	Good	-ND-	NA	0.04	
385	Apt #305	Living	Wall	2	Drywall	Good	-ND-	NA	0.05	
386	Apt #305	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
387	Apt #305	Living	Wall	4	Drywall	Good	-ND-	NA	0.01	
388	Apt #305	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
389	Apt #305	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
390	Apt #305	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
391	Apt #305	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
392	Apt #305	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
393	Apt #305	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
394	Apt #305	Bedroom	Panel	1U	Metal	Good	-ND-	NA	0.03	
395	Apt #305	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
396	Apt #305	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
397	Apt #305	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
398	Apt #305	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	
399	Apt #305	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
400	Apt #305	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
401	Apt #305	Bedroom	Panel	-	Metal	Good	-ND-	NA	0.03	
402	Apt #305	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
403	Apt #305	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
404	Apt #305	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
405	Apt #305	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
406	Apt #305	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
407	Apt #305	Bath	Wall	1	Drywall	Good	-ND-	NA	0.05	
408	Apt #305	Bath	Wall	2	Drywall	Good	-ND-	NA	0.05	
409	Apt #305	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
410	Apt #305	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
411	Apt #305	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
412	Apt #305	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.04	
413	Apt #207	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
414	Apt #207	Living	Wall	1	Drywall	Good	-ND-	NA	0.01	
415	Apt #207	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
416	Apt #207	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
417	Apt #207	Living	Wall	4	Drywall	Good	0.5	2	0.03	
418	Apt #207	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
419	Apt #207	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
420	Apt #207	Living	Window Trim	-	Wood	Good	-ND-	NA	0.04	
421	Apt #207	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
422	Apt #207	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
423	Apt #207	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
424	Apt #207	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
425	Apt #207	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.01	
426	Apt #207	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.05	
427	Apt #207	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
428	Apt #207	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
429	Apt #207	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
430	Apt #207	Hall	Wall	1	Drywall	Good	-ND-	NA	0.05	
431	Apt #207	Hall	Wall	2	Drywall	Good	-ND-	NA	0.04	
432	Apt #207	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
433	Apt #207	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
434	Apt #207	Hall	DoorFrame-Steel	-	Metal	Good	0.6	NA	0.03	
435	Apt #207	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
436	Apt #207	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.03	
437	Apt #207	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
438	Apt #207	Hall Closet	Shelf Support	-	Wood	Good	0.5	2	0.01	
439	Apt #207	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
440	Apt #207	Bath	Wall	1	Drywall	Good	-ND-	NA	0.01	
441	Apt #207	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
442	Apt #207	Bath	Wall	3	Drywall	Good	-ND-	NA	0.03	
443	Apt #207	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
444	Apt #207	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
445	Apt #207	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.04	
446	Apt #207	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
447	Apt #207	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
448	Apt #207	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
449	Apt #207	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
450	Apt #207	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.05	
451	Apt #207	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
452	Apt #207	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.01	
453	Apt #207	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
454	Apt #207	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
455	Apt #207	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
459	Apt #809	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
460	Apt #809	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
461	Apt #809	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
462	Apt #809	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
463	Apt #809	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
464	Apt #809	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
465	Apt #809	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
466	Apt #809	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
467	Apt #809	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
468	Apt #809	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
469	Apt #809	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
470	Apt #809	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
471	Apt #809	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
472	Apt #809	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
473	Apt #809	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.01	
474	Apt #809	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
475	Apt #809	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
476	Apt #809	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
477	Apt #809	Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
478	Apt #809	Hall	Wall	3	Drywall	Good	-ND-	NA	0.01	
479	Apt #809	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
480	Apt #809	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.02	
481	Apt #809	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
482	Apt #809	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
483	Apt #809	Hall	Panel	-	Metal	Good	-ND-	NA	0.03	
484	Apt #809	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
485	Apt #809	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
486	Apt #809	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	
487	Apt #809	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
488	Apt #809	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	
489	Apt #809	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
490	Apt #809	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
491	Apt #809	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.05	
492	Apt #809	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
493	Apt #809	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.05	
494	Apt #809	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.01	
495	Apt #809	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
496	Apt #809	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
497	Apt #809	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
498	Apt #809	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
499	Apt #809	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.01	
500	Apt #809	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	
501	Apt #809	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
502	Apt #810	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
503	Apt #810	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
504	Apt #810	Living	Wall	2	Drywall	Good	-ND-	NA	0.05	
505	Apt #810	Living	Wall	3	Drywall	Good	-ND-	NA	0.00	
506	Apt #810	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
507	Apt #810	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
508	Apt #810	Living	Window Trim	-	Wood	Good	-ND-	NA	0.04	
509	Apt #810	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
510	Apt #810	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
511	Apt #810	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
512	Apt #810	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
513	Apt #810	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
514	Apt #810	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
515	Apt #810	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
516	Apt #810	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
517	Apt #810	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
518	Apt #810	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
519	Apt #810	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
520	Apt #810	Hall	Wall	1	Drywall	Good	-ND-	NA	0.00	
521	Apt #810	Hall	Wall	2	Drywall	Good	-ND-	NA	0.01	
522	Apt #810	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
523	Apt #810	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
524	Apt #810	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
525	Apt #810	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
526	Apt #810	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
527	Apt #810	Bath	Wall	1	Drywall	Good	-ND-	NA	0.01	
528	Apt #810	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
529	Apt #810	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
530	Apt #810	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
531	Apt #810	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.04	
532	Apt #810	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
533	Apt #810	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
534	Apt #810	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.05	
535	Apt #810	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
536	Apt #810	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
537	Apt #810	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.01	
538	Apt #810	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.02	
539	Apt #810	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
540	Apt #810	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
541	Apt #810	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
542	Apt #810	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
543	Apt #803	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
544	Apt #803	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
545	Apt #803	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
546	Apt #803	Living	Wall	2	Drywall	Good	-ND-	NA	0.02	
547	Apt #803	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
548	Apt #803	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
549	Apt #803	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
550	Apt #803	Living	Wall	4	Drywall	Good	-ND-	NA	0.03	
551	Apt #803	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
552	Apt #803	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
553	Apt #803	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
554	Apt #803	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
555	Apt #803	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.01	
556	Apt #803	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.01	
557	Apt #803	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
558	Apt #803	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
559	Apt #803	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
560	Apt #803	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
561	Apt #803	Hall	Wall	2	Drywall	Good	-ND-	NA	0.02	
562	Apt #803	Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
563	Apt #803	Hall	Wall	4	Drywall	Good	-ND-	NA	0.05	
564	Apt #803	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
565	Apt #803	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.02	
566	Apt #803	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	
567	Apt #803	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
568	Apt #803	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
569	Apt #803	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
570	Apt #803	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
571	Apt #803	Bath	Wall	2	Drywall	Good	-ND-	NA	0.04	
572	Apt #803	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	
573	Apt #803	Bath	Wall	4	Drywall	Good	-ND-	NA	0.05	
574	Apt #803	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
575	Apt #803	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.00	
576	Apt #803	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
577	Apt #803	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
578	Apt #803	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
579	Apt #803	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
580	Apt #803	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.01	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
581	Apt #803	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
582	Apt #803	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
583	Apt #803	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
584	Apt #803	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
585	Apt #803	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
586	Apt #710	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
587	Apt #710	Living	Wall	1	Drywall	Good	-ND-	NA	0.01	
588	Apt #710	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
589	Apt #710	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
590	Apt #710	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
591	Apt #710	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
592	Apt #710	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
593	Apt #710	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
594	Apt #710	Living	Panel	-	Metal	Good	-ND-	NA	0.01	
595	Apt #710	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
596	Apt #710	Living	HVAC Vent	-	Metal	Good	0.4	NA	0.01	
597	Apt #710	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
598	Apt #710	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.05	
599	Apt #710	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
600	Apt #710	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
601	Apt #710	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
602	Apt #710	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
603	Apt #710	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
604	Apt #710	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
605	Apt #710	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
606	Apt #710	Hall	Wall	2	Drywall	Good	-ND-	NA	0.04	
607	Apt #710	Hall	Wall	3	Drywall	Good	-ND-	NA	0.00	
608	Apt #710	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
609	Apt #710	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
610	Apt #710	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.05	
611	Apt #710	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
612	Apt #710	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
613	Apt #710	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
614	Apt #710	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
615	Apt #710	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	
616	Apt #710	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
617	Apt #710	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.05	
618	Apt #710	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
619	Apt #710	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
620	Apt #710	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.01	
621	Apt #710	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
622	Apt #710	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.05	
623	Apt #710	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
624	Apt #710	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
625	Apt #710	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
626	Apt #710	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
627	Apt #710	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
628	Apt #706	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
629	Apt #706	Living	Wall	4	Drywall	Good	-ND-	NA	0.03	
630	Apt #706	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
631	Apt #706	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
632	Apt #706	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
633	Apt #706	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
634	Apt #706	Living	Wall	2	Drywall	Good	-ND-	NA	0.05	
635	Apt #706	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
636	Apt #706	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
637	Apt #706	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
638	Apt #706	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
639	Apt #706	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
640	Apt #706	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.01	
641	Apt #706	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
642	Apt #706	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
643	Apt #706	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
644	Apt #706	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
645	Apt #706	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
646	Apt #706	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
647	Apt #706	Hall	Wall	2	Drywall	Good	-ND-	NA	0.02	
648	Apt #706	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
649	Apt #706	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
650	Apt #706	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
651	Apt #706	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
652	Apt #706	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
653	Apt #706	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
654	Apt #706	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
655	Apt #706	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
656	Apt #706	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
657	Apt #706	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
658	Apt #706	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
659	Apt #706	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
660	Apt #706	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
661	Apt #706	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
662	Apt #706	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
663	Apt #706	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.04	
664	Apt #706	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
665	Apt #706	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
666	Apt #706	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
667	Apt #706	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
668	Apt #706	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
669	Apt #706	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
670	Apt #706	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
671	Apt #706	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
672	Apt #707	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
673	Apt #707	Living	Wall	3	Drywall	Good	-ND-	NA	0.01	
674	Apt #707	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
675	Apt #707	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
676	Apt #707	Living	Wall	2	Drywall	Good	-ND-	NA	0.02	
677	Apt #707	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
678	Apt #707	Living	Wall	1	Drywall	Good	-ND-	NA	0.04	
679	Apt #707	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
680	Apt #707	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
681	Apt #707	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
682	Apt #707	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
683	Apt #707	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
684	Apt #707	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.05	
685	Apt #707	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
686	Apt #707	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
687	Apt #707	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
688	Apt #707	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
689	Apt #707	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
690	Apt #707	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
691	Apt #707	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
692	Apt #707	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
693	Apt #707	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
694	Apt #707	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
695	Apt #707	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
696	Apt #707	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
697	Apt #707	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
698	Apt #707	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
699	Apt #707	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
700	Apt #707	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
701	Apt #707	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
702	Apt #707	Bath	Medicine Cab	-	Metal	Good	0.6	NA	0.05	
703	Apt #707	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
704	Apt #707	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
705	Apt #707	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
706	Apt #707	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
707	Apt #707	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	
708	Apt #707	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
709	Apt #707	Bedroom	Win Sill/Stool	-	Wood	Good	0.4	>5	0.02	
710	Apt #707	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
711	Apt #707	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
712	Apt #707	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
713	Apt #606	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
714	Apt #606	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
715	Apt #606	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
716	Apt #606	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
717	Apt #606	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
718	Apt #606	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
719	Apt #606	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
720	Apt #606	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
721	Apt #606	Living	Wall	4	Drywall	Good	-ND-	NA	0.05	
722	Apt #606	Living	Panel	-	Metal	Good	-ND-	NA	0.01	
723	Apt #606	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
724	Apt #606	Kitchen	Ceiling	-	Drywall	Good	0.5	>5	0.03	
725	Apt #606	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
726	Apt #606	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
727	Apt #606	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
728	Apt #606	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
729	Apt #606	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
730	Apt #606	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
731	Apt #606	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
732	Apt #606	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
733	Apt #606	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
734	Apt #606	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
735	Apt #606	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
736	Apt #606	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
737	Apt #606	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
738	Apt #606	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
739	Apt #606	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
740	Apt #606	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
741	Apt #606	Bath	Wall	2	Drywall	Good	0.5	>5	0.03	
742	Apt #606	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
743	Apt #606	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
744	Apt #606	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
745	Apt #606	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.02	
746	Apt #606	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
747	Apt #606	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
748	Apt #606	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
749	Apt #606	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.03	
750	Apt #606	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
751	Apt #606	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.05	
752	Apt #606	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
753	Apt #606	Bedroom	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.03	
754	Apt #606	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
755	Apt #606	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
756	Apt #605	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
757	Apt #605	Living	Wall	1	Drywall	Good	0.5	>5	0.04	
758	Apt #605	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
759	Apt #605	Living	Wall	3	Drywall	Good	-ND-	NA	0.01	
760	Apt #605	Living	Wall	4	Drywall	Good	-ND-	NA	0.03	
761	Apt #605	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
762	Apt #605	Living	Panel	-	Metal	Good	-ND-	NA	0.04	
763	Apt #605	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
764	Apt #605	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
765	Apt #605	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
766	Apt #605	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
767	Apt #605	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
768	Apt #605	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.05	
769	Apt #605	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
770	Apt #605	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
771	Apt #605	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
772	Apt #605	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
773	Apt #605	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
774	Apt #605	Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
775	Apt #605	Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
776	Apt #605	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
777	Apt #605	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.03	
778	Apt #605	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
779	Apt #605	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
780	Apt #605	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
781	Apt #605	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
782	Apt #605	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
783	Apt #605	Bath	Wall	3	Drywall	Good	-ND-	NA	0.03	
784	Apt #605	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
785	Apt #605	Bath	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.02	
786	Apt #605	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.01	
787	Apt #605	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
788	Apt #605	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.05	
789	Apt #605	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
790	Apt #605	Bedroom	Wall	2	Drywall	Good	0.5	2	0.02	
791	Apt #605	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
792	Apt #605	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
793	Apt #605	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
794	Apt #602	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
795	Apt #602	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
796	Apt #602	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
797	Apt #602	Living	Wall	2	Drywall	Good	-ND-	NA	0.01	
798	Apt #602	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
799	Apt #602	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
800	Apt #602	Living	Window Trim	-	Wood	Good	-ND-	NA	0.04	
801	Apt #602	Living	Win Sill/Stool	-	Wood	Good	0.5	>5	0.04	
802	Apt #602	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
803	Apt #602	Living	Panel	-	Metal	Good	-ND-	NA	0.02	
804	Apt #602	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
805	Apt #602	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
806	Apt #602	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
807	Apt #602	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
808	Apt #602	Kitchen	Wall	3	Drywall	Good	0.6	5	0.05	
809	Apt #602	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
810	Apt #602	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
811	Apt #602	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
812	Apt #602	Bath	Wall	1	Drywall	Good	-ND-	NA	0.01	
813	Apt #602	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
814	Apt #602	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
815	Apt #602	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
816	Apt #602	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
817	Apt #602	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.00	
818	Apt #602	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
819	Apt #602	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
820	Apt #602	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
821	Apt #602	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
822	Apt #602	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	
823	Apt #602	Bedroom	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.02	
824	Apt #602	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
825	Apt #602	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
826	Apt #602	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
827	Apt #602	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
834	Apt #510	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
835	Apt #510	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
836	Apt #510	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
837	Apt #510	Living	Panel	-	Metal	Good	-ND-	NA	0.01	
838	Apt #510	Living	Wall	2	Drywall	Good	-ND-	NA	0.02	
839	Apt #510	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
840	Apt #510	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
841	Apt #510	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
842	Apt #510	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
843	Apt #510	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
844	Apt #510	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
845	Apt #510	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
846	Apt #510	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
847	Apt #510	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
848	Apt #510	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
849	Apt #510	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
850	Apt #510	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
851	Apt #510	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
852	Apt #510	Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
853	Apt #510	Hall	Wall	2	Drywall	Good	-ND-	NA	0.05	
854	Apt #510	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
855	Apt #510	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
856	Apt #510	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
857	Apt #510	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
858	Apt #510	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
859	Apt #510	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
860	Apt #510	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
861	Apt #510	Bath	Wall	4	Drywall	Good	-ND-	NA	0.01	
862	Apt #510	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
863	Apt #510	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
864	Apt #510	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
865	Apt #510	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.05	
866	Apt #510	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
867	Apt #510	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
868	Apt #510	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
869	Apt #510	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
870	Apt #510	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	
871	Apt #510	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.01	
872	Apt #510	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
873	Apt #510	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
874	Apt #511	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
875	Apt #511	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
876	Apt #511	Living	Panel	-	Metal	Good	-ND-	NA	0.04	
877	Apt #511	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
878	Apt #511	Living	Wall	2	Drywall	Good	-ND-	NA	0.01	
879	Apt #511	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
880	Apt #511	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
881	Apt #511	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
882	Apt #511	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
883	Apt #511	Living	Wall	4	Drywall	Good	-ND-	NA	0.05	
884	Apt #511	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
885	Apt #511	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
886	Apt #511	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
887	Apt #511	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
888	Apt #511	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
889	Apt #511	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
890	Apt #511	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
891	Apt #511	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
892	Apt #511	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
893	Apt #511	Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
894	Apt #511	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
895	Apt #511	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
896	Apt #511	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
897	Apt #511	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
898	Apt #511	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
899	Apt #511	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
900	Apt #511	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.01	
901	Apt #511	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
902	Apt #511	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
903	Apt #511	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
904	Apt #511	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.01	
905	Apt #511	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
906	Apt #511	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
907	Apt #511	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
908	Apt #511	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
909	Apt #511	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
910	Apt #511	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
911	Apt #511	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
912	Apt #511	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
913	Apt #511	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
914	Apt #511	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.05	
915	Apt #505	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
916	Apt #505	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
917	Apt #505	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
918	Apt #505	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
919	Apt #505	Living	Wall	4	Drywall	Good	-ND-	NA	0.03	
920	Apt #505	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
921	Apt #505	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
922	Apt #505	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
923	Apt #505	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
924	Apt #505	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
925	Apt #505	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.01	
926	Apt #505	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.01	
927	Apt #505	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
928	Apt #505	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
929	Apt #505	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
930	Apt #505	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
931	Apt #505	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
932	Apt #505	Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
933	Apt #505	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
934	Apt #505	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
935	Apt #505	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
936	Apt #505	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
937	Apt #505	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
938	Apt #505	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
939	Apt #505	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
940	Apt #505	Bath	Wall	1	Drywall	Good	-ND-	NA	0.05	
941	Apt #505	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
942	Apt #505	Bath	Wall	3	Drywall	Good	-ND-	NA	0.03	
943	Apt #505	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
944	Apt #505	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
945	Apt #505	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.02	
946	Apt #505	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
947	Apt #505	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
948	Apt #505	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.02	
949	Apt #505	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
950	Apt #505	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
951	Apt #505	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
952	Apt #505	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
953	Apt #505	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
954	Apt #505	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
955	Apt #505	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
956	Apt #505	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.05	
957	Apt #506	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
958	Apt #506	Living	Wall	1	Drywall	Good	-ND-	NA	0.05	
959	Apt #506	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
960	Apt #506	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
961	Apt #506	Living	Window Trim	-	Wood	Good	-ND-	NA	0.05	
962	Apt #506	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
963	Apt #506	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
964	Apt #506	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
965	Apt #506	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
966	Apt #506	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
967	Apt #506	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
968	Apt #506	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.05	
969	Apt #506	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.05	
970	Apt #506	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
971	Apt #506	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
972	Apt #506	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
973	Apt #506	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
974	Apt #506	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
975	Apt #506	Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
976	Apt #506	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
977	Apt #506	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
978	Apt #506	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
979	Apt #506	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
980	Apt #506	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
981	Apt #506	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
982	Apt #506	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	
983	Apt #506	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
984	Apt #506	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	
985	Apt #506	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
986	Apt #506	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
987	Apt #506	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
988	Apt #506	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
989	Apt #506	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
990	Apt #506	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
991	Apt #506	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
992	Apt #506	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
993	Apt #506	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
994	Apt #506	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
995	Apt #506	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
996	Apt #506	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
997	Apt #506	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
998	Apt #412	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
999	Apt #412	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
1000	Apt #412	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
1001	Apt #412	Living	Wall	3	Drywall	Good	-ND-	NA	0.05	
1002	Apt #412	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1003	Apt #412	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	
1004	Apt #412	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
1005	Apt #412	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
1006	Apt #412	Living	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.02	
1007	Apt #412	Living	Panel	-	Metal	Good	-ND-	NA	0.02	
1008	Apt #412	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.05	
1009	Apt #412	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1010	Apt #412	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
1011	Apt #412	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
1012	Apt #412	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
1013	Apt #412	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
1014	Apt #412	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
1015	Apt #412	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1016	Apt #412	Hall	Wall	1	Drywall	Good	-ND-	NA	0.05	
1017	Apt #412	Hall	Wall	2	Drywall	Good	-ND-	NA	0.02	
1018	Apt #412	Hall	Wall	3	Drywall	Good	-ND-	NA	0.05	
1019	Apt #412	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
1020	Apt #412	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1021	Apt #412	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1022	Apt #412	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	
1023	Apt #412	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1024	Apt #412	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
1025	Apt #412	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
1026	Apt #412	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1027	Apt #412	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
1028	Apt #412	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
1029	Apt #412	Bath	Wall	3	Drywall	Good	-ND-	NA	0.00	
1030	Apt #412	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	
1031	Apt #412	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
1032	Apt #412	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.01	
1033	Apt #412	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1034	Apt #412	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.00	
1035	Apt #412	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.01	
1036	Apt #412	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
1037	Apt #412	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.01	
1038	Apt #412	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1039	Apt #412	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1040	Apt #412	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1041	Apt #412	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1042	Apt #412	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1043	Apt #412	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	
1044	Apt #403	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1045	Apt #403	Living	Wall	1	Drywall	Good	-ND-	NA	0.05	
1046	Apt #403	Living	Wall	2	Drywall	Good	-ND-	NA	0.05	
1047	Apt #403	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
1048	Apt #403	Living	Wall	4	Drywall	Good	-ND-	NA	0.01	
1049	Apt #403	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1050	Apt #403	Living	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1051	Apt #403	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1052	Apt #403	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1053	Apt #403	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
1054	Apt #403	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1055	Apt #403	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
1056	Apt #403	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.00	
1057	Apt #403	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
1058	Apt #403	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1059	Apt #403	Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
1060	Apt #403	Hall	Wall	3	Drywall	Good	-ND-	NA	0.05	
1061	Apt #403	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
1062	Apt #403	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1063	Apt #403	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1064	Apt #403	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1065	Apt #403	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1066	Apt #403	Bath	Wall	1	Drywall	Good	-ND-	NA	0.04	
1067	Apt #403	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
1068	Apt #403	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
1069	Apt #403	Bath	Wall	4	Drywall	Good	-ND-	NA	0.00	
1070	Apt #403	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
1071	Apt #403	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
1072	Apt #403	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1073	Apt #403	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.01	
1074	Apt #403	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
1075	Apt #403	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.03	
1076	Apt #403	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
1077	Apt #403	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.02	
1078	Apt #403	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1079	Apt #403	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1080	Apt #403	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1081	Apt #403	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1082	Apt #403	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	
1083	Apt #405	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1084	Apt #405	Living	Wall	1	Drywall	Good	-ND-	NA	0.05	
1085	Apt #405	Living	Wall	2	Drywall	Good	-ND-	NA	0.04	
1086	Apt #405	Living	Wall	3	Drywall	Good	-ND-	NA	0.05	
1087	Apt #405	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
1088	Apt #405	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1089	Apt #405	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
1090	Apt #405	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1091	Apt #405	Living	Panel	-	Metal	Good	-ND-	NA	0.04	
1092	Apt #405	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
1093	Apt #405	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1094	Apt #405	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
1095	Apt #405	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
1096	Apt #405	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
1097	Apt #405	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
1098	Apt #405	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
1099	Apt #405	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
1100	Apt #405	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1101	Apt #405	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
1102	Apt #405	Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
1103	Apt #405	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1104	Apt #405	Hall	Win Sill/Stool	-	Wood	Good	0.5	>5	0.04	
1105	Apt #405	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1106	Apt #405	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
1107	Apt #405	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1108	Apt #405	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
1109	Apt #405	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
1110	Apt #405	Bath	Ceiling	-	Drywall	Good	0.5	>5	0.02	
1111	Apt #405	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
1112	Apt #405	Bath	Wall	2	Drywall	Good	-ND-	NA	0.04	
1113	Apt #405	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
1114	Apt #405	Bath	Wall	3	Drywall	Good	0.5	>5	0.03	
1115	Apt #405	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1116	Apt #405	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
1117	Apt #405	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1118	Apt #405	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.01	
1119	Apt #405	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
1120	Apt #405	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.05	
1121	Apt #405	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.05	
1122	Apt #405	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1123	Apt #405	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1124	Apt #405	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1125	Apt #405	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1126	Apt #411	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1127	Apt #411	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
1128	Apt #411	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
1129	Apt #411	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
1130	Apt #411	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
1131	Apt #411	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1132	Apt #411	Living	Window Trim	-	Wood	Good	0.6	>5	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1133	Apt #411	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1134	Apt #411	Living	Panel	-	Metal	Good	-ND-	NA	0.04	
1135	Apt #411	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
1136	Apt #411	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
1137	Apt #411	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.02	
1138	Apt #411	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
1139	Apt #411	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.05	
1140	Apt #411	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
1141	Apt #411	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.01	
1142	Apt #411	Kitchen	Wall	4	Drywall	Good	0.5	>5	0.05	
1143	Apt #411	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
1144	Apt #411	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
1145	Apt #411	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
1146	Apt #411	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
1147	Apt #411	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
1148	Apt #411	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
1149	Apt #411	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1150	Apt #411	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
1151	Apt #411	Hall Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
1152	Apt #411	Bath	Ceiling	-	Drywall	Good	0.5	4	0.04	
1153	Apt #411	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
1154	Apt #411	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
1155	Apt #411	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
1156	Apt #411	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
1157	Apt #411	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1158	Apt #411	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
1159	Apt #411	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1160	Apt #411	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
1161	Apt #411	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1162	Apt #411	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
1163	Apt #411	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
1164	Apt #411	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1165	Apt #411	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1166	Apt #411	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
1167	Apt #411	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
1168	Apt #411	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1169	Apt #411	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
1170	Apt #410	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1171	Apt #410	Living	Wall	1	Drywall	Good	0.6	>5	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1172	Apt #410	Living	DoorFrame-Steel	-	Metal	Good	0.6	NA	0.04	
1173	Apt #410	Living	Panel	-	Metal	Good	-ND-	NA	0.00	
1174	Apt #410	Living	Wall	2	Drywall	Good	-ND-	NA	0.01	
1175	Apt #410	Living	Wall	3	Drywall	Good	-ND-	NA	0.05	
1176	Apt #410	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1177	Apt #410	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
1178	Apt #410	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1179	Apt #410	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1180	Apt #410	Living	Wall	4	Drywall	Good	-ND-	NA	0.05	
1181	Apt #410	Living Closet	Shelf	-	Wood	Good	0.5	1	0.01	
1182	Apt #410	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.03	
1183	Apt #410	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1184	Apt #410	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
1185	Apt #410	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.01	
1186	Apt #410	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
1187	Apt #410	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.05	
1188	Apt #410	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
1189	Apt #410	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1190	Apt #410	Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
1191	Apt #410	Hall	Wall	2	Drywall	Good	0.5	>5	0.04	
1192	Apt #410	Hall	Wall	3	Drywall	Good	-ND-	NA	0.01	
1193	Apt #410	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1194	Apt #410	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1195	Apt #410	Bath	Wall	1	Drywall	Good	-ND-	NA	0.01	
1196	Apt #410	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
1197	Apt #410	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
1198	Apt #410	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
1199	Apt #410	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1200	Apt #410	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
1201	Apt #410	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1202	Apt #410	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
1203	Apt #410	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
1204	Apt #410	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.05	
1205	Apt #410	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1206	Apt #410	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1207	Apt #410	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	
1208	Apt #410	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1209	Apt #410	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
1210	Apt #410	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1211	Apt #406	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
1212	Apt #406	Living	Wall	1	Drywall	Good	-ND-	NA	0.04	
1213	Apt #406	Living	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.04	
1214	Apt #406	Living	Panel	-	Metal	Good	-ND-	NA	0.04	
1215	Apt #406	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
1216	Apt #406	Living	Wall	2	Drywall	Good	-ND-	NA	0.05	
1217	Apt #406	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
1218	Apt #406	Living	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1219	Apt #406	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1220	Apt #406	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1221	Apt #406	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
1222	Apt #406	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1223	Apt #406	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
1224	Apt #406	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.02	
1225	Apt #406	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
1226	Apt #406	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
1227	Apt #406	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
1228	Apt #406	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1229	Apt #406	Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
1230	Apt #406	Hall	Wall	3	Drywall	Good	-ND-	NA	0.05	
1231	Apt #406	Hall	Wall	4	Drywall	Good	-ND-	NA	0.05	
1232	Apt #406	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1233	Apt #406	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1234	Apt #406	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1235	Apt #406	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.05	
1236	Apt #406	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1237	Apt #406	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
1238	Apt #406	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
1239	Apt #406	Bath	Wall	3	Drywall	Good	-ND-	NA	0.03	
1240	Apt #406	Bath	Wall	4	Drywall	Good	-ND-	NA	0.01	
1241	Apt #406	Bath	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.03	
1242	Apt #406	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.04	
1243	Apt #406	Bedroom	Ceiling	-	Drywall	Good	0.5	4	0.04	
1244	Apt #406	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.00	
1245	Apt #406	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
1246	Apt #406	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.01	
1247	Apt #406	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1248	Apt #406	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1249	Apt #406	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1250	Apt #406	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
1251	Apt #406	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1255	Apt #308	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1256	Apt #308	Living	Wall	1	Drywall	Good	-ND-	NA	0.04	
1257	Apt #308	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
1258	Apt #308	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
1259	Apt #308	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
1260	Apt #308	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
1261	Apt #308	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1262	Apt #308	Living	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.03	
1263	Apt #308	Living	Panel	-	Metal	Good	-ND-	NA	0.01	
1264	Apt #308	Living	Panel	1U	Metal	Good	-ND-	NA	0.01	
1265	Apt #308	Living Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.04	
1266	Apt #308	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1267	Apt #308	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1268	Apt #308	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
1269	Apt #308	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.01	
1270	Apt #308	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
1271	Apt #308	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.01	
1272	Apt #308	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
1273	Apt #308	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
1274	Apt #308	Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
1275	Apt #308	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
1276	Apt #308	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1277	Apt #308	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1278	Apt #308	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
1279	Apt #308	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1280	Apt #308	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1281	Apt #308	Bath	Wall	1	Drywall	Good	-ND-	NA	0.00	
1282	Apt #308	Bath	Wall	2	Drywall	Good	-ND-	NA	0.01	
1283	Apt #308	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
1284	Apt #308	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
1285	Apt #308	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.02	
1286	Apt #308	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1287	Apt #308	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1288	Apt #308	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.00	
1289	Apt #308	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
1290	Apt #308	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.02	
1291	Apt #308	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
1292	Apt #308	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1293	Apt #308	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1294	Apt #308	Bedroom	Win Sill/Stool	-	Wood	Good	0.6	>5	0.03	
1295	Apt #308	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1296	Apt #308	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1297	Apt #308	Bedroom Closet	Shelf Support	-	Wood	Good	-ND-	NA	0.01	
1298	Apt #304	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1299	Apt #304	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
1300	Apt #304	Living	Wall	2	Drywall	Good	-ND-	NA	0.01	
1301	Apt #304	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
1302	Apt #304	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1303	Apt #304	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	
1304	Apt #304	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
1305	Apt #304	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1306	Apt #304	Living	Panel	-	Metal	Good	-ND-	NA	0.02	
1307	Apt #304	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1308	Apt #304	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1309	Apt #304	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
1310	Apt #304	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
1311	Apt #304	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
1312	Apt #304	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.05	
1313	Apt #304	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
1314	Apt #304	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
1315	Apt #304	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
1316	Apt #304	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
1317	Apt #304	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.02	
1318	Apt #304	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1319	Apt #304	Hall	Panel	-	Metal	Good	-ND-	NA	0.04	
1320	Apt #304	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1321	Apt #304	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
1322	Apt #304	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
1323	Apt #304	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
1324	Apt #304	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
1325	Apt #304	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1326	Apt #304	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.04	
1327	Apt #304	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1328	Apt #304	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
1329	Apt #304	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
1330	Apt #304	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1331	Apt #304	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.05	
1332	Apt #304	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
1333	Apt #304	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
1334	Apt #304	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1335	Apt #304	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1336	Apt #304	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1337	Apt #310	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1338	Apt #310	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
1339	Apt #310	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1340	Apt #310	Living	Wall	2	Drywall	Good	-ND-	NA	0.05	
1341	Apt #310	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
1342	Apt #310	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1343	Apt #310	Living	Wall	4	Drywall	Good	-ND-	NA	0.03	
1344	Apt #310	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1345	Apt #310	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
1346	Apt #310	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
1347	Apt #310	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
1348	Apt #310	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.01	
1349	Apt #310	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
1350	Apt #310	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1351	Apt #310	Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
1352	Apt #310	Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
1353	Apt #310	Hall	Wall	4	Drywall	Good	-ND-	NA	0.02	
1354	Apt #310	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1355	Apt #310	Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1356	Apt #310	Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1357	Apt #310	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
1358	Apt #310	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1359	Apt #310	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1360	Apt #310	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
1361	Apt #310	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
1362	Apt #310	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	
1363	Apt #310	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1364	Apt #310	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	
1365	Apt #310	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.05	
1366	Apt #310	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1367	Apt #310	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
1368	Apt #310	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.01	
1369	Apt #310	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1370	Apt #310	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
1371	Apt #310	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.00	
1372	Apt #310	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1373	Apt #310	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1374	Apt #310	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1375	Apt #302	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
1376	Apt #302	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.01	
1377	Apt #302	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.04	
1378	Apt #302	Foyer	Wall	4	Drywall	Good	-ND-	NA	0.03	
1379	Apt #302	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1380	Apt #302	Foyer	Panel	-	Metal	Good	-ND-	NA	0.02	
1381	Apt #302	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.00	
1382	Apt #302	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
1383	Apt #302	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
1384	Apt #302	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
1385	Apt #302	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.03	
1386	Apt #302	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
1387	Apt #302	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1388	Apt #302	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
1389	Apt #302	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1390	Apt #302	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
1391	Apt #302	Living	Wall	3	Drywall	Good	-ND-	NA	0.05	
1392	Apt #302	Living	Window Trim	-	Wood	Good	-ND-	NA	0.02	
1393	Apt #302	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
1394	Apt #302	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
1395	Apt #302	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
1396	Apt #302	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
1397	Apt #302	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
1398	Apt #302	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
1399	Apt #302	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
1400	Apt #302	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
1401	Apt #302	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
1402	Apt #302	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1403	Apt #302	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
1404	Apt #302	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1405	Apt #302	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.01	
1406	Apt #302	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
1407	Apt #302	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
1408	Apt #302	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.02	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1409	Apt #302	Bedroom	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.03	
1410	Apt #302	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
1411	Apt #302	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1412	Apt #203	Foyer 1	Wall	1	Drywall	Good	-ND-	NA	0.04	
1413	Apt #203	Foyer 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1414	Apt #203	Foyer 1	Panel	-	Metal	Good	-ND-	NA	0.02	
1415	Apt #203	Foyer 1	Wall	2	Drywall	Good	-ND-	NA	0.05	
1416	Apt #203	Foyer 1	Wall	4	Drywall	Good	-ND-	NA	0.02	
1417	Apt #203	Foyer 1 Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1418	Apt #203	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
1419	Apt #203	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
1420	Apt #203	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
1421	Apt #203	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.05	
1422	Apt #203	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
1423	Apt #203	Kitchen	Panel	-	Metal	Good	-ND-	NA	0.04	
1424	Apt #203	Living	Wall	1	Drywall	Good	-ND-	NA	0.01	
1425	Apt #203	Living	Wall	3	Drywall	Good	-ND-	NA	0.05	
1426	Apt #203	Living	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1427	Apt #203	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
1428	Apt #203	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
1429	Apt #203	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
1430	Apt #203	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.04	
1431	Apt #203	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1432	Apt #203	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1433	Apt #203	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1434	Apt #203	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
1435	Apt #203	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
1436	Apt #203	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
1437	Apt #203	Bath	Wall	3	Drywall	Good	-ND-	NA	0.05	
1438	Apt #203	Bath	Wall	4	Drywall	Good	-ND-	NA	0.03	
1439	Apt #203	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1440	Apt #203	Bath	Medicine Cab	-	Metal	Good	0.5	NA	0.04	
1441	Apt #203	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1442	Apt #203	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1443	Apt #203	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.01	
1444	Apt #203	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1445	Apt #203	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1446	Apt #204	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1447	Apt #204	Living	Wall	1	Drywall	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1448	Apt #204	Living	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1449	Apt #204	Living	Panel	-	Metal	Good	-ND-	NA	0.03	
1450	Apt #204	Living	Panel	-	Metal	Good	-ND-	NA	0.01	
1451	Apt #204	Living	Wall	3	Drywall	Good	-ND-	NA	0.04	
1452	Apt #204	Living	Wall	4	Drywall	Good	-ND-	NA	0.01	
1453	Apt #204	Living	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1454	Apt #204	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
1455	Apt #204	Living Closet	Shelf	-	Wood	Good	-ND-	NA	0.01	
1456	Apt #204	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1457	Apt #204	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
1458	Apt #204	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.06	
1459	Apt #204	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.02	
1460	Apt #204	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.01	
1461	Apt #204	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
1462	Apt #204	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1463	Apt #204	Hall	Wall	2	Drywall	Good	-ND-	NA	0.05	
1464	Apt #204	Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
1465	Apt #204	Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
1466	Apt #204	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1467	Apt #204	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1468	Apt #204	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1469	Apt #204	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1470	Apt #204	Bath	Wall	1	Drywall	Good	-ND-	NA	0.01	
1471	Apt #204	Bath	Wall	2	Drywall	Good	-ND-	NA	0.05	
1472	Apt #204	Bath	Wall	3	Drywall	Good	-ND-	NA	0.01	
1473	Apt #204	Bath	Wall	4	Drywall	Good	-ND-	NA	0.02	
1474	Apt #204	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1475	Apt #204	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.02	
1476	Apt #204	Bath	Window Trim	-	Wood	Good	0.5	>5	0.04	
1477	Apt #204	Bath	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
1478	Apt #204	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1479	Apt #204	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
1480	Apt #204	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
1481	Apt #204	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
1482	Apt #204	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.01	
1483	Apt #204	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
1484	Apt #204	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1485	Apt #204	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1486	Apt #204	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1487	Apt #204	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1488	Apt #120	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1489	Apt #120	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.04	
1490	Apt #120	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.03	
1491	Apt #120	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1492	Apt #120	Foyer	Panel	-	Metal	Good	-ND-	NA	0.01	
1493	Apt #120	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1494	Apt #120	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1495	Apt #120	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.03	
1496	Apt #120	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.03	
1497	Apt #120	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.04	
1498	Apt #120	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
1499	Apt #120	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.00	
1500	Apt #120	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1501	Apt #120	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
1502	Apt #120	Living	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
1503	Apt #120	Living	Wall	2	Drywall	Good	-ND-	NA	0.02	
1504	Apt #120	Living	Wall	3	Drywall	Good	-ND-	NA	0.01	
1505	Apt #120	Living	Wall	4	Drywall	Good	-ND-	NA	0.04	
1506	Apt #120	Living	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1507	Apt #120	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1508	Apt #120	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1509	Apt #120	Bath	Wall	1	Drywall	Good	-ND-	NA	0.03	
1510	Apt #120	Bath	Wall	2	Drywall	Good	-ND-	NA	0.05	
1511	Apt #120	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
1512	Apt #120	Bath	Wall	4	Drywall	Good	-ND-	NA	0.04	
1513	Apt #120	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1514	Apt #120	Bath	Medicine Cab	-	Metal	Good	0.5	NA	0.05	
1515	Apt #120	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1516	Apt #120	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.05	
1517	Apt #120	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.03	
1518	Apt #120	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.03	
1519	Apt #120	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
1520	Apt #120	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1521	Apt #120	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1522	Apt #120	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.03	
1523	Apt #120	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1524	Apt #120	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
1525	Apt #118	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.02	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1526	Apt #118	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.03	
1527	Apt #118	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1528	Apt #118	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.05	
1529	Apt #118	Foyer	Panel	-	Metal	Factory	-ND-	NA	0.03	
1530	Apt #118	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
1531	Apt #118	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1532	Apt #118	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.02	
1533	Apt #118	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.05	
1534	Apt #118	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
1535	Apt #118	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.02	
1536	Apt #118	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.03	
1537	Apt #118	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1538	Apt #118	Living	Wall	1	Drywall	Good	-ND-	NA	0.02	
1539	Apt #118	Living	Wall	2	Drywall	Good	-ND-	NA	0.02	
1540	Apt #118	Living	Wall	3	Drywall	Good	-ND-	NA	0.02	
1541	Apt #118	Living	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1542	Apt #118	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1543	Apt #118	Living	Wall	4	Drywall	Good	0.5	>5	0.03	
1544	Apt #118	Hall	Ceiling	-	Drywall	Good	-ND-	NA	0.00	
1545	Apt #118	Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
1546	Apt #118	Hall	Wall	3	Drywall	Good	-ND-	NA	0.01	
1547	Apt #118	Hall	Wall	4	Drywall	Good	-ND-	NA	0.01	
1548	Apt #118	Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1549	Apt #118	Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
1550	Apt #118	Hall Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1551	Apt #118	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1552	Apt #118	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
1553	Apt #118	Bath	Wall	2	Drywall	Good	-ND-	NA	0.03	
1554	Apt #118	Bath	Wall	3	Drywall	Good	-ND-	NA	0.04	
1555	Apt #118	Bath	Wall	4	Drywall	Good	-ND-	NA	0.01	
1556	Apt #118	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1557	Apt #118	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.03	
1558	Apt #118	Bath Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1559	Apt #118	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1560	Apt #118	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1561	Apt #118	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.03	
1562	Apt #118	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.03	
1563	Apt #118	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.03	
1564	Apt #118	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
1565	Apt #118	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1566	Apt #118	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.01	
1567	Apt #118	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1568	Apt #118	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.04	
1569	Apt #114	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1570	Apt #114	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.01	
1571	Apt #114	Foyer	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
1572	Apt #114	Foyer	Panel	-	Metal	Good	-ND-	NA	0.01	
1573	Apt #114	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.03	
1574	Apt #114	Foyer	Wall	3	Drywall	Good	-ND-	NA	0.04	
1575	Apt #114	Foyer	Wall	4	Drywall	Good	-ND-	NA	0.03	
1576	Apt #114	Foyer Closet	Shelf	-	Wood	Good	-ND-	NA	0.02	
1577	Apt #114	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1578	Apt #114	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
1579	Apt #114	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.01	
1580	Apt #114	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.03	
1581	Apt #114	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
1582	Apt #114	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.02	
1583	Apt #114	Living	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1584	Apt #114	Living	Wall	1	Drywall	Good	-ND-	NA	0.03	
1585	Apt #114	Living	Wall	2	Drywall	Good	-ND-	NA	0.03	
1586	Apt #114	Living	Wall	3	Drywall	Good	-ND-	NA	0.03	
1587	Apt #114	Living	Window Trim	-	Wood	Good	-ND-	NA	0.03	
1588	Apt #114	Living	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.05	
1589	Apt #114	Living	Wall	4	Drywall	Good	-ND-	NA	0.02	
1590	Apt #114	Bath	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1591	Apt #114	Bath	Wall	1	Drywall	Good	-ND-	NA	0.02	
1592	Apt #114	Bath	Wall	2	Drywall	Good	-ND-	NA	0.02	
1593	Apt #114	Bath	Wall	3	Drywall	Good	-ND-	NA	0.02	
1594	Apt #114	Bath	Wall	4	Drywall	Good	-ND-	NA	0.01	
1595	Apt #114	Bath	Medicine Cab	-	Metal	Good	-ND-	NA	0.01	
1596	Apt #114	Bath	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1597	Apt #114	Bedroom	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1598	Apt #114	Bedroom	Wall	1	Drywall	Good	-ND-	NA	0.02	
1599	Apt #114	Bedroom	Wall	2	Drywall	Good	-ND-	NA	0.05	
1600	Apt #114	Bedroom	Wall	3	Drywall	Good	-ND-	NA	0.04	
1601	Apt #114	Bedroom	Wall	4	Drywall	Good	-ND-	NA	0.04	
1602	Apt #114	Bedroom	Window Trim	-	Wood	Good	-ND-	NA	0.02	
1603	Apt #114	Bedroom	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1604	Apt #114	Bedroom	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1605	Apt #114	Bedroom	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1606	Apt #114	Bedroom Closet	Shelf	-	Wood	Good	-ND-	NA	0.03	
1613	8th Floor	Hall 1	Ceiling Grid	-	Metal	Good	-ND-	NA	0.02	
1614	8th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.02	
1615	8th Floor	Hall 1	Panel	-	Metal	Good	-ND-	NA	0.04	
1616	8th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.02	
1617	8th Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.02	
1618	8th Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.01	
1619	8th Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.03	
1620	8th Floor	Hall 1	Door Trim	1	Wood	Good	-ND-	NA	0.05	
1621	8th Floor	Hall 1	DoorFrame-Steel	1	Metal	Good	-ND-	NA	0.02	
1622	8th Floor	Hall 1	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.05	
1623	8th Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1624	8th Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
1625	8th Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.01	
1626	8th Floor	Hall 2	Ceiling Grid	-	Metal	Good	-ND-	NA	0.02	
1627	8th Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.01	
1628	8th Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.02	
1629	8th Floor	Hall 2	Wall	3	Drywall	Good	-ND-	NA	0.03	
1630	8th Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.05	
1631	8th Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1632	8th Floor	Hall 2	DoorFrame-Steel	1	Metal	Good	-ND-	NA	0.05	
1633	8th Floor	Hall 2	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.05	
1634	8th Floor	Hall 2	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.01	
1635	8th Floor	Hall 3	Ceiling Grid	-	Metal	Good	-ND-	NA	0.01	
1636	8th Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.03	
1637	8th Floor	Hall 3	Wall	3	Drywall	Good	-ND-	NA	0.01	
1638	8th Floor	Hall 3	Wall	2	Drywall	Good	-ND-	NA	0.04	
1639	8th Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.00	
1640	8th Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1641	8th Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1642	8th Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1643	8th Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
1644	8th Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.04	
1645	8th Floor	Trash Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
1646	8th Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.05	
1647	8th Floor	Trash Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1648	8th Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1649	8th Floor	Trash Hall	Door - Sliding	-	Wood	Good	-ND-	NA	0.04	
1650	8th Floor	Trash Hall	Door Trim	-	Wood	Good	-ND-	NA	0.03	
1651	8th Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1652	8th Floor	Trash Hall	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.01	
1653	8th Floor	Trash Hall	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.02	
1654	8th Floor	Trash Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.00	
1655	8th Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
1656	8th Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1657	8th Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.01	
1658	8th Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1659	8th Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.04	
1660	8th Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.03	
1661	8th Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.02	
1662	8th Floor	Trash Room	Wall	4	Drywall	Good	-ND-	NA	0.04	
1663	7th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.00	
1664	7th Floor	Hall 1	Panel	-	Metal	Good	-ND-	NA	0.02	
1665	7th Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.04	
1666	7th Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.03	
1667	7th Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.05	
1668	7th Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1669	7th Floor	Hall 1	Door Trim	-	Wood	Good	-ND-	NA	0.03	
1670	7th Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1671	7th Floor	Hall 1	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.03	
1672	7th Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.00	
1673	7th Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1674	7th Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.02	
1675	7th Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.02	
1676	7th Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.05	
1677	7th Floor	Hall 2	Wall	3	Drywall	Good	-ND-	NA	0.04	
1678	7th Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1679	7th Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1680	7th Floor	Hall 2	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.01	
1681	7th Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.05	
1682	7th Floor	Hall 3	Wall	2	Drywall	Good	-ND-	NA	0.02	
1683	7th Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
1684	7th Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1685	7th Floor	Hall 3	Wall	3	Drywall	Good	-ND-	NA	0.02	
1686	7th Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1687	7th Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1688	7th Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
1689	7th Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
1690	7th Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
1691	7th Floor	Trash Hall	Wall	4	Drywall	Good	-ND-	NA	0.01	
1692	7th Floor	Trash Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.03	
1693	7th Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1694	7th Floor	Trash Hall	Door - Sliding	-	Wood	Good	-ND-	NA	0.03	
1695	7th Floor	Trash Hall	Door Trim	-	Wood	Good	0.6	1	0.03	
1696	7th Floor	Trash Hall	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.02	
1697	7th Floor	Trash Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1698	7th Floor	Trash Hall	Window Trim	-	Wood	Good	-ND-	NA	0.05	
1699	7th Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
1700	7th Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.05	
1701	7th Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1702	7th Floor	Trash Room	Trash Chute	-	Metal	Poor	-ND-	NA	0.02	
1703	7th Floor	Trash Room	Pipe	-	Metal	Good	-ND-	NA	0.03	
1704	7th Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1705	7th Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.02	
1706	7th Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.01	
1707	7th Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.02	
1708	7th Floor	Trash Room	Wall	4	Drywall	Good	-ND-	NA	0.01	
1709	7th Floor	Elevator	Ceil.Frame	-	Metal	Good	-ND-	NA	0.04	
1710	6th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.00	
1711	6th Floor	Hall 1	Panel	-	Metal	Good	-ND-	NA	0.02	
1712	6th Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.04	
1713	6th Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.05	
1714	6th Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.04	
1715	6th Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.02	
1716	6th Floor	Hall 1	Door Trim	-	Wood	Good	-ND-	NA	0.04	
1717	6th Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1718	6th Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.00	
1719	6th Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1720	6th Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1721	6th Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.03	
1722	6th Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.02	
1723	6th Floor	Hall 2	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.01	
1724	6th Floor	Hall 2	Wall	3	Drywall	Good	0.5	>5	0.03	
1725	6th Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
1726	6th Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1727	6th Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.01	
1728	6th Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.05	
1729	6th Floor	Hall 3	Wall	2	Drywall	Good	0.6	5	0.04	
1730	6th Floor	Hall 3	Wall	3	Drywall	Good	-ND-	NA	0.02	
1731	6th Floor	Hall 3	Wall	4	Drywall	Good	-ND-	NA	0.04	
1732	6th Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	0.6	NA	0.04	
1733	6th Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1734	6th Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.03	
1735	6th Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1736	6th Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.02	
1737	6th Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.00	
1738	6th Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.03	
1739	6th Floor	Trash Hall	Wall	4	Drywall	Good	-ND-	NA	0.04	
1740	6th Floor	Trash Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
1741	6th Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1742	6th Floor	Trash Hall	Door - Sliding	-	Wood	Good	0.6	<1	0.03	
1743	6th Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1744	6th Floor	Trash Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1745	6th Floor	Trash Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1746	6th Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
1747	6th Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1748	6th Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.04	
1749	6th Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.05	
1750	6th Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.03	
1751	6th Floor	Trash Room	Wall	4	Drywall	Good	0.5	>5	0.04	
1752	6th Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.03	
1753	6th Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1754	6th Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.05	
1755	5th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.03	
1756	5th Floor	Hall 1	Panel	-	Metal	Good	-ND-	NA	0.04	
1757	5th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.02	
1758	5th Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.02	
1759	5th Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.02	
1760	5th Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.03	
1761	5th Floor	Hall 1	Door Trim	-	Wood	Good	-ND-	NA	0.04	
1762	5th Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1763	5th Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
1764	5th Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1765	5th Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1766	5th Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
1767	5th Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.04	
1768	5th Floor	Hall 2	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.02	
1769	5th Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.02	
1770	5th Floor	Hall 2	Wall	3	Drywall	Good	-ND-	NA	0.02	
1771	5th Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1772	5th Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.04	
1773	5th Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1774	5th Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.01	
1775	5th Floor	Hall 3	Wall	2	Drywall	Good	-ND-	NA	0.01	
1776	5th Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1777	5th Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1778	5th Floor	Hall 3	Wall	3	Drywall	Good	-ND-	NA	0.03	
1779	5th Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1780	5th Floor	Hall 3	Wall	4	Drywall	Good	-ND-	NA	0.01	
1781	5th Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.01	
1782	5th Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.04	
1783	5th Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.04	
1784	5th Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.02	
1785	5th Floor	Trash Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
1786	5th Floor	Trash Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
1787	5th Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1788	5th Floor	Trash Hall	Door - Sliding	-	Wood	Good	0.6	1	0.04	
1789	5th Floor	Trash Hall	Door Trim	-	Wood	Good	0.5	1	0.03	
1790	5th Floor	Trash Hall	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.03	
1791	5th Floor	Trash Hall	Window Trim	-	Wood	Good	-ND-	NA	0.02	
1792	5th Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
1793	5th Floor	Trash Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1794	5th Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
1795	5th Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.05	
1796	5th Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.04	
1797	5th Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.05	
1798	5th Floor	Trash Room	Wall	4	Drywall	Good	-ND-	NA	0.03	
1799	5th Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
1800	5th Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1801	5th Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.03	
1802	4th Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.02	
1803	4th Floor	Hall 1	Panel	-	Metal	Good	0.5	NA	0.03	
1804	4th Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1805	4th Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.03	
1806	4th Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.04	
1807	4th Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1808	4th Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	0.6	NA	0.04	
1809	4th Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1810	4th Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.05	
1811	4th Floor	Hall 1	Door Trim	-	Wood	Good	0.6	1	0.05	
1812	4th Floor	Hall 1	DoorFrame-Steel	2	Metal	Good	0.5	NA	0.05	
1813	4th Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.03	
1814	4th Floor	Hall 2	Wall	3	Drywall	Good	0.5	2	0.04	
1815	4th Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.03	
1816	4th Floor	Hall 2	Ceiling Grid	-	Metal	Good	0.5	NA	0.02	
1817	4th Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.02	
1818	4th Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.04	
1819	4th Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1820	4th Floor	Hall 2	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.03	
1821	4th Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.03	
1822	4th Floor	Hall 3	Wall	2	Drywall	Good	-ND-	NA	0.04	
1823	4th Floor	Hall 3	Wall	3	Drywall	Good	-ND-	NA	0.04	
1824	4th Floor	Hall 3	Wall	4	Drywall	Good	-ND-	NA	0.03	
1825	4th Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1826	4th Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.05	
1827	4th Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1828	4th Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1829	4th Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.05	
1830	4th Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
1831	4th Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
1832	4th Floor	Trash Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
1833	4th Floor	Trash Hall	Window Trim	-	Wood	Good	-ND-	NA	0.04	
1834	4th Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1835	4th Floor	Trash Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
1836	4th Floor	Trash Hall	Door - Sliding	-	Wood	Good	-ND-	NA	0.04	
1837	4th Floor	Trash Hall	Door Trim	-	Wood	Good	0.6	1	0.03	
1838	4th Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1839	4th Floor	Trash Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
1840	4th Floor	Trash Hall	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.05	
1841	4th Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
1842	4th Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1843	4th Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.02	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1844	4th Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1845	4th Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.03	
1846	4th Floor	Trash Room	Wall	2	Drywall	Good	0.5	3	0.04	
1847	4th Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.03	
1848	4th Floor	Trash Room	Wall	4	Drywall	Good	0.6	2	0.02	
1849	3rd Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.03	
1850	3rd Floor	Hall 1	Wall	2	Drywall	Good	0.4	3	0.01	
1851	3rd Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.05	
1852	3rd Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.04	
1853	3rd Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1854	3rd Floor	Hall 1	Door Trim	-	Wood	Good	-ND-	NA	0.02	
1855	3rd Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	0.6	NA	0.04	
1856	3rd Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.03	
1857	3rd Floor	Hall 1	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.04	
1858	3rd Floor	Hall 1	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.04	
1859	3rd Floor	Hall 1	Panel	-	Metal	Good	-ND-	NA	0.02	
1860	3rd Floor	Hall 1	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.02	
1861	3rd Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1862	3rd Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.03	
1863	3rd Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.02	
1864	3rd Floor	Hall 2	Wall	3	Drywall	Good	-ND-	NA	0.04	
1865	3rd Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.04	
1866	3rd Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
1867	3rd Floor	Hall 2	Stringer	-	Wood	Good	-ND-	NA	0.04	
1868	3rd Floor	Hall 2	HVAC Vent	-	Metal	Factory	-ND-	NA	0.05	
1869	3rd Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.05	
1870	3rd Floor	Hall 3	Wall	2	Drywall	Good	-ND-	NA	0.02	
1871	3rd Floor	Hall 3	Wall	3	Drywall	Good	0.6	1	0.05	
1872	3rd Floor	Hall 3	Wall	4	Drywall	Good	0.6	4	0.04	
1873	3rd Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	0.6	NA	0.01	
1874	3rd Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
1875	3rd Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
1876	3rd Floor	Hall 3	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1877	3rd Floor	Hall 3	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.02	
1878	3rd Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1879	3rd Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.01	
1880	3rd Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.01	
1881	3rd Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.01	
1882	3rd Floor	Trash Hall	Wall	4	Drywall	Good	-ND-	NA	0.00	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1883	3rd Floor	Trash Hall	Window Trim	-	Wood	Good	-ND-	NA	0.01	
1884	3rd Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	
1885	3rd Floor	Trash Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.01	
1886	3rd Floor	Trash Hall	Door - Sliding	-	Wood	Good	-ND-	NA	0.04	
1887	3rd Floor	Trash Hall	Door Trim	-	Wood	Good	0.7	1	0.04	
1888	3rd Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1889	3rd Floor	Trash Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1890	3rd Floor	Trash Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1891	3rd Floor	Trash Hall	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
1892	3rd Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
1893	3rd Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.04	
1894	3rd Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.04	
1895	3rd Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.03	
1896	3rd Floor	Trash Room	Wall	4	Drywall	Good	0.5	1	0.03	
1897	3rd Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1898	3rd Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1899	3rd Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.05	
1900	2nd Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
1901	2nd Floor	Hall 1	Door Trim	-	Wood	Good	0.6	4	0.03	
1902	2nd Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.02	
1903	2nd Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.03	
1904	2nd Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.04	
1905	2nd Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.02	
1906	2nd Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.01	
1907	2nd Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.05	
1908	2nd Floor	Hall 1	Door - Steel	-	Metal	Good	-ND-	NA	0.00	
1909	2nd Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1910	2nd Floor	Hall 1	Panel	-	Metal	Good	-ND-	NA	0.02	
1911	2nd Floor	Hall 1	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1912	2nd Floor	Hall 1	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.05	
1913	2nd Floor	Hall 1	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.01	
1915	2nd Floor	Hall 2	Wall	2	Drywall	Good	-ND-	NA	0.05	
1916	2nd Floor	Hall 2	Wall	3	Drywall	Good	-ND-	NA	0.03	
1918	2nd Floor	Hall 2	Mold - Chair	-	Wood	Good	-ND-	NA	0.00	
1919	2nd Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.03	
1920	2nd Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
1921	2nd Floor	Hall 2	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
1922	2nd Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
1923	2nd Floor	Hall 3	Wall	1	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
1924	2nd Floor	Hall 3	Wall	2	Drywall	Good	-ND-	NA	0.04	
1925	2nd Floor	Hall 3	Wall	3	Drywall	Good	-ND-	NA	0.04	
1926	2nd Floor	Hall 3	Wall	4	Drywall	Good	-ND-	NA	0.04	
1927	2nd Floor	Hall 3	DoorFrame-Steel	1	Metal	Good	-ND-	NA	0.02	
1928	2nd Floor	Hall 3	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.02	
1929	2nd Floor	Hall 3	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.04	
1930	2nd Floor	Hall 3	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
1931	2nd Floor	Hall 3	Door - Steel	-	Metal	Good	-ND-	NA	0.00	
1932	2nd Floor	Hall 3	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.05	
1933	2nd Floor	Hall 3	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
1935	2nd Floor	Ball Room	Wall	2	Drywall	Good	-ND-	NA	0.00	
1938	2nd Floor	Ball Room	Wall	4	Drywall	Good	-ND-	NA	0.00	
1943	2nd Floor	Ball Room	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.04	
1947	2nd Floor	Ball Room	HVAC Vent	-	Metal	Good	0.5	NA	0.03	
1948	2nd Floor	Ball Room	HVAC Vent	2	Metal	Good	-ND-	NA	0.03	
1949	2nd Floor	Ball Room	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
1950	2nd Floor	Ball Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
1951	2nd Floor	Ball Room	Wood Floor	-	Wood	Varnish	-ND-	NA	0.03	
1953	2nd Floor	Restroom Hall	Wall	1	Drywall	Good	-ND-	NA	0.03	
1954	2nd Floor	Restroom Hall	Wall	2	Drywall	Good	-ND-	NA	0.03	
1955	2nd Floor	Restroom Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
1956	2nd Floor	Restroom Hall	Wall	4	Drywall	Good	-ND-	NA	0.03	
1957	2nd Floor	Restroom Hall	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1958	2nd Floor	Restroom Hall	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
1959	2nd Floor	Restroom Hall	Door - Steel	2	Metal	Good	-ND-	NA	0.00	
1960	2nd Floor	Restroom Hall	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.02	
1961	2nd Floor	Trash Room	Ceiling	-	Drywall	Good	0.5	>5	0.05	
1962	2nd Floor	Trash Room	Panel	1U	Metal	Good	-ND-	NA	0.01	
1963	2nd Floor	Trash Room	Wall	1	Drywall	Good	0.6	>5	0.04	
1964	2nd Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.04	
1965	2nd Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.05	
1966	2nd Floor	Trash Room	Wall	4	Drywall	Good	-ND-	NA	0.02	
1967	2nd Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.05	
1968	2nd Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
1969	2nd Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
1973	1st Floor	Foyer	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
1974	1st Floor	Foyer	Wall	1	Drywall	Good	-ND-	NA	0.05	
1975	1st Floor	Foyer	Wall	2	Drywall	Good	-ND-	NA	0.04	
1976	1st Floor	Foyer	Wall	3	Drywall	Good	-ND-	NA	0.03	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
1977	1st Floor	Foyer	Wall	4	Drywall	Good	-ND-	NA	0.02	
1978	1st Floor	Foyer	Door	1	Wood	Poor	-ND-	NA	0.04	
1981	1st Floor	Foyer	Door	3	Wood	Fair	-ND-	NA	0.03	
1982	1st Floor	Foyer	Door Trim	3	Wood	Good	-ND-	NA	0.00	
1983	1st Floor	Foyer	Door Jamb	3	Wood	Good	-ND-	NA	0.02	
1984	1st Floor	Foyer	Window Sash	3	Wood	Good	-ND-	NA	0.01	
1985	1st Floor	Foyer	Window Sash	-	Wood	Good	-ND-	NA	0.00	
1990	1st Floor	Foyer	Window Trim	3	Wood	Good	-ND-	NA	0.05	
1991	1st Floor	Foyer	Panel	1U	Metal	Good	0.5	NA	0.04	
1992	1st Floor	Lobby	Ceiling	-	Drywall	Good	-ND-	NA	0.05	
1993	1st Floor	Lobby	Mold - Crown	-	Wood	Good	0.6	>5	0.03	
1994	1st Floor	Lobby	Wall	1	Drywall	Good	-ND-	NA	0.04	
1995	1st Floor	Lobby	Wall	2	Drywall	Good	-ND-	NA	0.04	
1996	1st Floor	Lobby	Wall	3	Drywall	Good	-ND-	NA	0.04	
1997	1st Floor	Lobby	Wall	4	Drywall	Good	-ND-	NA	0.04	
1998	1st Floor	Lobby	Door	1	Wood	Good	-ND-	NA	0.01	
1999	1st Floor	Lobby	Door Trim	1	Wood	Good	-ND-	NA	0.01	
2000	1st Floor	Lobby	Door Jamb	1	Wood	Good	-ND-	NA	0.03	
2001	1st Floor	Lobby	Window Sash	1	Wood	Good	-ND-	NA	0.01	
2002	1st Floor	Lobby	Window Trim	1	Wood	Good	-ND-	NA	0.05	
2003	1st Floor	Lobby	Window Jamb	1	Wood	Good	-ND-	NA	0.03	
2004	1st Floor	Lobby	Window Sash	2	Wood	Good	-ND-	NA	0.03	
2005	1st Floor	Lobby	Window Trim	2	Wood	Good	-ND-	NA	0.02	
2006	1st Floor	Lobby	Support Post	-	Wood	Good	-ND-	NA	0.05	
2007	1st Floor	Lobby	Wall Cap	-	Wood	Good	-ND-	NA	0.05	
2008	1st Floor	Lobby	DoorFrame-Steel	-	Metal	Good	0.5	NA	0.04	
2009	1st Floor	Lobby	Wall Cap	-	Wood	Good	-ND-	NA	0.05	
2011	1st Floor	Lobby	Door Trim	4	Wood	Good	-ND-	NA	0.04	
2012	1st Floor	Lobby	Door Jamb	4	Wood	Good	-ND-	NA	0.03	
2013	1st Floor	Lobby	Rail	-	Metal	Good	-ND-	NA	0.03	
2014	1st Floor	Lobby	Window Trim	4	Wood	Good	-ND-	NA	0.02	
2015	1st Floor	Lobby	Panel	1U	Metal	Good	-ND-	NA	0.04	
2016	1st Floor	Lobby	Door Trim	1U	Wood	Good	-ND-	NA	0.02	
2017	1st Floor	Elevator Lobby	Wall	1	Drywall	Good	-ND-	NA	0.03	
2018	1st Floor	Elevator Lobby	Wall	2	Drywall	Good	-ND-	NA	0.05	
2019	1st Floor	Elevator Lobby	Wall	3	Drywall	Good	-ND-	NA	0.04	
2020	1st Floor	Elevator Lobby	Wall	4	Drywall	Good	-ND-	NA	0.04	
2021	1st Floor	Elevator Lobby	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
2022	1st Floor	Elevator Lobby	Handrail	-	Wood	Varnish	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
2023	1st Floor	Elevator Lobby	Fire Ext.Box	-	Metal	Good	-ND-	NA	0.01	
2024	1st Floor	Elevator Lobby	Door - Steel	4	Metal	Good	-ND-	NA	0.05	
2025	1st Floor	Elevator Lobby	DoorFrame-Steel	4	Metal	Good	-ND-	NA	0.04	
2026	1st Floor	Elevator Lobby	Door Trim	3	Wood	Good	-ND-	NA	0.05	
2027	1st Floor	Elevator Lobby	Door Jamb	3	Wood	Good	-ND-	NA	0.03	
2028	1st Floor	Mail Room	Wall	1	Drywall	Good	-ND-	NA	0.03	
2029	1st Floor	Mail Room	Wall	2	Drywall	Good	-ND-	NA	0.04	
2030	1st Floor	Mail Room	Wall	3	Drywall	Good	-ND-	NA	0.02	
2031	1st Floor	Mail Room	Wall	4	Drywall	Good	-ND-	NA	0.02	
2032	1st Floor	Mail Room	DoorFrame-Steel	1	Metal	Good	-ND-	NA	0.04	
2033	1st Floor	Mail Room	Door - Steel	2	Metal	Good	-ND-	NA	0.03	
2034	1st Floor	Mail Room	Door Trim	2	Wood	Good	-ND-	NA	0.05	
2035	1st Floor	Mail Room	Door Jamb	2	Wood	Good	-ND-	NA	0.01	
2036	1st Floor	Vending Room	Wall	1	Drywall	Good	-ND-	NA	0.04	
2037	1st Floor	Vending Room	Wall	2	Drywall	Good	-ND-	NA	0.03	
2038	1st Floor	Vending Room	Wall	3	Drywall	Good	-ND-	NA	0.02	
2039	1st Floor	Vending Room	Wall	4	Drywall	Good	-ND-	NA	0.03	
2040	1st Floor	Vending Room	Door - Steel	4	Metal	Good	-ND-	NA	0.01	
2041	1st Floor	Vending Room	DoorFrame-Steel	4	Metal	Good	0.7	NA	0.04	
2042	1st Floor	Vending Room	Panel	4	Metal	Good	-ND-	NA	0.03	
2043	1st Floor	Vending Room	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
2044	1st Floor	Vending Room	Door Trim	-	Wood	Good	-ND-	NA	0.02	
2045	1st Floor	Vending Room	Door Jamb	-	Wood	Good	-ND-	NA	0.02	
2046	1st Floor	Hall 1	Wall	1	Drywall	Good	-ND-	NA	0.04	
2047	1st Floor	Hall 1	Wall	2	Drywall	Good	-ND-	NA	0.02	
2048	1st Floor	Hall 1	Wall	3	Drywall	Good	-ND-	NA	0.03	
2049	1st Floor	Hall 1	Wall	4	Drywall	Good	-ND-	NA	0.04	
2050	1st Floor	Hall 1	Handrail	-	Wood	Varnish	-ND-	NA	0.04	
2051	1st Floor	Hall 1	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2052	1st Floor	Hall 2	Wall	1	Drywall	Good	-ND-	NA	0.02	
2053	1st Floor	Hall 2	Wall	3	Drywall	Good	-ND-	NA	0.04	
2054	1st Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2055	1st Floor	Hall 2	Handrail	-	Wood	Varnish	-ND-	NA	0.03	
2056	1st Floor	Hall 2	Wall	4	Drywall	Good	-ND-	NA	0.01	
2057	1st Floor	Hall 2	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
2058	1st Floor	Hall 2	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.00	
2059	1st Floor	Trash Room	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
2060	1st Floor	Trash Room	Panel	1U	Metal	Good	-ND-	NA	0.01	
2061	1st Floor	Trash Room	Wall	1	Drywall	Good	-ND-	NA	0.05	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
2062	1st Floor	Trash Room	Wall	2	Drywall	Good	-ND-	NA	0.04	
2063	1st Floor	Trash Room	Wall	3	Drywall	Good	-ND-	NA	0.05	
2064	1st Floor	Trash Room	Wall	4	Drywall	Good	0.5	>5	0.03	
2065	1st Floor	Trash Room	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
2066	1st Floor	Trash Room	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.03	
2067	1st Floor	Trash Room	Trash Chute	-	Metal	Good	-ND-	NA	0.04	
2068	1st Floor	Trash Hall	Wall	1	Drywall	Good	-ND-	NA	0.05	
2069	1st Floor	Trash Hall	Wall	2	Drywall	Good	-ND-	NA	0.04	
2070	1st Floor	Trash Hall	Paneling	2	Wood	Good	-ND-	NA	0.04	
2071	1st Floor	Trash Hall	Wall	3	Drywall	Good	-ND-	NA	0.04	
2072	1st Floor	Trash Hall	Wall	4	Drywall	Good	0.7	3	0.04	
2073	1st Floor	Trash Hall	Paneling	4	Wood	Good	0.5	>5	0.05	
2074	1st Floor	Trash Hall	DoorFrame-Steel	1	Metal	Good	-ND-	NA	0.04	
2075	1st Floor	Trash Hall	Door - Sliding	-	Wood	Good	0.7	>5	0.03	
2076	1st Floor	Trash Hall	DoorFrame-Steel	-	Metal	Poor	-ND-	NA	0.02	
2077	1st Floor	Trash Hall	Door Trim	-	Wood	Good	0.6	>5	0.04	
2078	1st Floor	Trash Hall	HVAC Vent	-	Metal	Good	-ND-	NA	0.04	
2079	1st Floor	Trash Hall	Mold - Base	-	Wood	Good	-ND-	NA	0.03	
2080	1st Floor	Trash Hall	Masonry Floor	-	Concrete	Good	-ND-	NA	0.01	
2081	1st Floor	Trash Hall	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
2082	1st Floor	Trash Hall	Door Trim	2	Wood	Good	-ND-	NA	0.02	
2083	1st Floor	Trash Hall	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.01	
2084	1st Floor	Trash Hall	Mold - Corner	-	Wood	Good	-ND-	NA	0.04	
2085	1st Floor	Trash Hall	Door - Steel	3	Metal	Good	-ND-	NA	0.03	
2086	1st Floor	Trash Hall	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.01	
2087	1st Floor	Trash Hall	Door - Steel	4	Metal	Good	-ND-	NA	0.02	
2088	1st Floor	Trash Hall	DoorFrame-Steel	4	Metal	Good	-ND-	NA	0.05	
2095	2nd Floor	Office Entry	Wall	1	Drywall	Good	-ND-	NA	0.02	
2096	2nd Floor	Office Entry	Wall	2	Drywall	Good	-ND-	NA	0.01	
2097	2nd Floor	Office Entry	Wall	3	Drywall	Good	-ND-	NA	0.02	
2098	2nd Floor	Office Entry	Wall	4	Drywall	Good	-ND-	NA	0.04	
2099	2nd Floor	Office Entry	Door Trim	-	Wood	Good	-ND-	NA	0.01	
2100	2nd Floor	Office Entry	Door Jamb	-	Wood	Good	-ND-	NA	0.02	
2101	2nd Floor	Office Entry	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2102	2nd Floor	Office Entry	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
2103	2nd Floor	Office Entry	Window Trim	-	Wood	Good	-ND-	NA	0.04	
2104	2nd Floor	Office Entry	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
2105	2nd Floor	Office Entry	HVAC Vent	-	Metal	Good	-ND-	NA	0.02	
2106	2nd Floor	Office Entry	Door Trim	2	Wood	Good	-ND-	NA	0.04	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
2107	2nd Floor	Office Entry	Door Jamb	2	Wood	Good	-ND-	NA	0.02	
2108	2nd Floor	Office	Wall	1	Drywall	Good	-ND-	NA	0.01	
2109	2nd Floor	Office	Wall	2	Drywall	Good	-ND-	NA	0.05	
2110	2nd Floor	Office	Wall	3	Drywall	Good	-ND-	NA	0.05	
2111	2nd Floor	Office	Wall	4	Drywall	Good	-ND-	NA	0.01	
2112	2nd Floor	Office	Door Trim	-	Wood	Good	-ND-	NA	0.01	
2113	2nd Floor	Office	HVAC Vent	-	Metal	Good	-ND-	NA	0.05	
2114	2nd Floor	Office	Window Trim	-	Wood	Good	-ND-	NA	0.01	
2115	2nd Floor	Office	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
2116	2nd Floor	Office	Window Trim	2	Wood	Good	-ND-	NA	0.01	
2117	2nd Floor	Office	Win Sill/Stool	2	Wood	Good	-ND-	NA	0.01	
2123	2nd Floor	Chapel Entry	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2137	2nd Floor	Chapel	Window Casemnt	-	Metal	Fair	0.6	NA	0.03	
2139	2nd Floor	Storage	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
2140	2nd Floor	Storage	Wall	1	Drywall	Good	-ND-	NA	0.03	
2141	2nd Floor	Storage	Wall	2	Drywall	Good	-ND-	NA	0.04	
2142	2nd Floor	Storage	Wall	3	Drywall	Good	-ND-	NA	0.02	
2143	2nd Floor	Storage	Wall	4	Drywall	Good	-ND-	NA	0.04	
2144	2nd Floor	Storage	Door	-	Wood	Good	-ND-	NA	0.00	
2145	2nd Floor	Storage	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
2146	2nd Floor	Storage	Panel	-	Wood	Good	-ND-	NA	0.00	
2147	2nd Floor	Men's	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
2148	2nd Floor	Men's	Wall	1	Drywall	Good	-ND-	NA	0.03	
2149	2nd Floor	Men's	Wall	2	Drywall	Good	-ND-	NA	0.01	
2150	2nd Floor	Men's	Wall	3	Drywall	Good	-ND-	NA	0.00	
2151	2nd Floor	Men's	Wall	4	Drywall	Good	-ND-	NA	0.02	
2152	2nd Floor	Men's	Wall	1	Metal	Factory	-ND-	NA	0.01	
2153	2nd Floor	Men's	Door - Steel	-	Metal	Factory	-ND-	NA	0.02	
2154	2nd Floor	Men's	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
2155	2nd Floor	Women's	Ceiling	-	Drywall	Good	-ND-	NA	0.03	
2156	2nd Floor	Women's	Wall	1	Drywall	Good	-ND-	NA	0.02	
2157	2nd Floor	Women's	Wall	2	Drywall	Good	-ND-	NA	0.05	
2158	2nd Floor	Women's	Wall	3	Drywall	Good	-ND-	NA	0.01	
2159	2nd Floor	Women's	Wall	4	Drywall	Good	-ND-	NA	0.02	
2160	2nd Floor	Women's	Wall	1	Metal	Factory	-ND-	NA	0.01	
2161	2nd Floor	Women's	Door - Steel	-	Metal	Factory	-ND-	NA	0.02	
2162	2nd Floor	Women's	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.02	
2163	2nd Floor	Women's	Window Trim	-	Wood	Good	-ND-	NA	0.02	
2164	2nd Floor	Women's	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.02	

TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
2165	2nd Floor	Kitchen	Ceiling	-	Drywall	Good	-ND-	NA	0.02	
2166	2nd Floor	Kitchen	Wall	1	Drywall	Good	-ND-	NA	0.04	
2167	2nd Floor	Kitchen	Wall	2	Drywall	Good	-ND-	NA	0.04	
2168	2nd Floor	Kitchen	Wall	3	Drywall	Good	-ND-	NA	0.06	
2169	2nd Floor	Kitchen	Wall	4	Drywall	Good	-ND-	NA	0.04	
2170	2nd Floor	Kitchen	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
2171	2nd Floor	Kitchen	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.05	
2172	2nd Floor	Kitchen	Door - Sliding	-	Wood	Good	0.7	3	0.04	
2173	2nd Floor	Kitchen	Door Trim	-	Wood	Good	-ND-	NA	0.03	
2174	2nd Floor	Kitchen	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.01	
2175	2nd Floor	Kitchen	Window Trim	-	Wood	Good	-ND-	NA	0.04	
2176	2nd Floor	Kitchen	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.01	
2177	2nd Floor	Kitchen	Range Hood	-	Metal	Factory	-ND-	NA	0.01	
2178	2nd Floor	Kitchen	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
2182	Commons	Stairway A	Wall	3	Drywall	Good	-ND-	NA	0.03	
2184	Commons	Stairway A	Door - Steel	-	Metal	Good	-ND-	NA	0.02	
2185	Commons	Stairway A	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2186	Commons	Stairway A	Pipe	-	Metal	Good	-ND-	NA	0.02	
2188	Commons	Stairway A	Handrail	-	Wood	Varnish	-ND-	NA	0.01	
2193	Commons	Stairway A	Handrail	2	Wood	Varnish	-ND-	NA	0.03	
2194	Commons	Stairway A	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.03	
2202	Commons	Stairway A	Door - Steel	2	Metal	Good	-ND-	NA	0.03	
2203	Commons	Stairway A	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.03	
2204	Commons	Stairway A	Pipe	2	Metal	Good	-ND-	NA	0.04	
2205	Commons	Stairway A	Door - Steel	3	Metal	Good	-ND-	NA	0.03	
2206	Commons	Stairway A	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.02	
2207	Commons	Stairway A	Pipe	3	Metal	Good	-ND-	NA	0.02	
2213	Commons	Stairway A	Handrail	3	Wood	Varnish	-ND-	NA	0.04	
2214	Commons	Stairway A	Handrail	4	Wood	Varnish	-ND-	NA	0.02	
2215	Commons	Stairway B	Ceiling	-	Drywall	Good	-ND-	NA	0.04	
2220	Commons	Stairway B	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
2221	Commons	Stairway B	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2222	Commons	Stairway B	Win Sill/Stool	-	Wood	Good	-ND-	NA	0.00	
2223	Commons	Stairway B	Pipe	-	Metal	Good	-ND-	NA	0.02	
2234	Commons	Stairway B	Handrail	1	Wood	Varnish	-ND-	NA	0.03	
2235	Commons	Stairway B	Handrail	2	Wood	Varnish	-ND-	NA	0.04	
2242	Commons	Stairway B	Handrail	3	Wood	Varnish	-ND-	NA	0.00	
2243	Commons	Stairway B	Handrail	4	Wood	Varnish	-ND-	NA	0.04	
2244	Commons	Stairway B	Door - Steel	2	Metal	Good	-ND-	NA	0.01	



TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead		Prob>1	Hazard
							mg/cm <sup>2</sup>	Depth		
2245	Commons	Stairway B	DoorFrame-Steel	2	Metal	Good	0.5	NA	0.03	
2246	Commons	Stairway B	Pipe	2	Metal	Good	-ND-	NA	0.02	
2247	Commons	Stairway B	Win Sill/Stool	2	Wood	Good	-ND-	NA	0.04	
2248	Commons	Stairway B	Door - Steel	3	Metal	Good	-ND-	NA	0.01	
2249	Commons	Stairway B	DoorFrame-Steel	3	Metal	Good	-ND-	NA	0.04	
2250	Commons	Stairway B	Pipe	3	Metal	Good	-ND-	NA	0.01	
2251	Commons	Stairway B	HVAC Vent	-	Metal	Good	-ND-	NA	0.03	
2252	Commons	Stairway B	HVAC Vent	2	Metal	Good	-ND-	NA	0.05	
2253	Commons	Stairway B	Door - Steel	4	Metal	Good	-ND-	NA	0.02	
2254	Commons	Stairway B	Window Trim	-	Wood	Good	-ND-	NA	0.02	
2255	Commons	#4 Exter Face	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.01	
2256	Commons	#4 Exter Face	Door - Steel	-	Metal	Good	-ND-	NA	0.05	
2257	Commons	#4 Exter Face	Handrail	-	Metal	Poor	-ND-	NA	0.05	
2258	Commons	#4 Exter Face	Door - Steel	2	Metal	Good	-ND-	NA	0.04	
2259	Commons	#4 Exter Face	DoorFrame-Steel	2	Metal	Good	-ND-	NA	0.05	
2260	Commons	#4 Exter Face	Lintel	-	Metal	Good	-ND-	NA	0.04	
2261	Commons	#4 Exter Face	Window Trim	-	Metal	Factory	-ND-	NA	0.04	
2262	Commons	Front Exter	Handrail	-	Metal	Poor	-ND-	NA	0.03	
2263	Commons	Front Exter	Rail	-	Metal	Poor	-ND-	NA	0.04	
2264	Commons	Front Exter	Apt Sign	-	Metal	Factory	-ND-	NA	0.04	
2265	Commons	Front Exter	Grate	-	Metal	Poor	-ND-	NA	0.03	
2266	Commons	Front Exter	Fence	-	Metal	Poor	-ND-	NA	0.03	
2267	Commons	Front Exter	Door - Steel	-	Metal	Good	-ND-	NA	0.04	
2272	Commons	Front Exter	Door	-	Wood	Poor	-ND-	NA	0.01	
2273	Commons	#4 Exter Face	Paneling	1	Metal	Poor	-ND-	NA	0.04	
2274	Commons	#4 Exter Face	Grate	-	Metal	Fair	-ND-	NA	0.04	
2275	Commons	Rear Exter	Handrail	-	Metal	Poor	-ND-	NA	0.05	
2276	Commons	Rear Exter	Grate	-	Metal	Poor	-ND-	NA	0.04	
2277	Commons	Rear Exter	Masonry Wall	1	Brick	Poor	0.6	>5	0.01	
2278	Commons	Rear Exter	Masonry Wall	2	Brick	Poor	-ND-	NA	0.02	
2279	Commons	Rear Exter	Masonry Wall	3	Brick	Poor	-ND-	NA	0.02	
2280	Commons	Rear Exter	Door - Steel	-	Metal	Good	-ND-	NA	0.01	
2281	Commons	Rear Exter	DoorFrame-Steel	-	Metal	Good	-ND-	NA	0.04	
2282	Commons	Rear Exter	Handrail	3	Metal	Poor	-ND-	NA	0.05	
2283	Commons	Rear Exter	Support Post	-	Metal	Poor	-ND-	NA	0.00	
2284	Commons	Rear Exter	Wall Cap	-	Metal	Poor	-ND-	NA	0.01	

Calibration Checks (See manufacturer's PCS 3/96):

Date & Time	Reference Chip	Substrate	mg/cm2	Depth	Uncert	OK?
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TABLE 2. LISTING OF ALL MEASUREMENTS, SORTED BY OUTCOME (CHRONOLOGICAL ORDER WITHIN GROUPS)

Seq#	Unit	Room	Item	Which	Mat'l	Condition	Lead mg/cm <sup>2</sup>	Depth	Prob>1	Hazard
1	Cal Ck: XRF#1371	04/24/13 @0935	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
2	Cal Ck: XRF#1371	04/24/13 @0935	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
3	Cal Ck: XRF#1371	04/24/13 @0935	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
456	Cal Ck: XRF#1371	04/24/13 @1308	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
457	Cal Ck: XRF#1371	04/24/13 @1308	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
458	Cal Ck: XRF#1371	04/24/13 @1308	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
828	Cal Ck: XRF#1371	04/24/13 @1537	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
829	Cal Ck: XRF#1371	04/24/13 @1537	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
830	Cal Ck: XRF#1371	04/24/13 @1537	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
831	Cal Ck: XRF#1371	04/25/13 @0927	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
832	Cal Ck: XRF#1371	04/25/13 @0927	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
833	Cal Ck: XRF#1371	04/25/13 @0927	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
1252	Cal Ck: XRF#1371	04/25/13 @1315	NIST 1.0 mg	-	Wood		1.2	<1	+/- 0.2	YES
1253	Cal Ck: XRF#1371	04/25/13 @1315	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
1254	Cal Ck: XRF#1371	04/25/13 @1315	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
1607	Cal Ck: XRF#1371	04/25/13 @1539	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
1608	Cal Ck: XRF#1371	04/25/13 @1539	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
1609	Cal Ck: XRF#1371	04/25/13 @1539	NIST 1.0 mg	-	Wood		0.8	<1	+/- 0.2	YES
1610	Cal Ck: XRF#1371	04/26/13 @0937	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
1611	Cal Ck: XRF#1371	04/26/13 @0937	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
1612	Cal Ck: XRF#1371	04/26/13 @0937	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
1970	Cal Ck: XRF#1371	04/26/13 @1310	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
1971	Cal Ck: XRF#1371	04/26/13 @1310	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
1972	Cal Ck: XRF#1371	04/26/13 @1310	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
2089	Cal Ck: XRF#1371	04/26/13 @1533	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
2090	Cal Ck: XRF#1371	04/26/13 @1533	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
2091	Cal Ck: XRF#1371	04/26/13 @1533	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
2092	Cal Ck: XRF#1371	04/29/13 @1028	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES
2093	Cal Ck: XRF#1371	04/29/13 @1028	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
2094	Cal Ck: XRF#1371	04/29/13 @1028	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
2285	Cal Ck: XRF#1371	04/29/13 @1348	NIST 1.0 mg	-	Wood		1.0	<1	+/- 0.2	YES
2286	Cal Ck: XRF#1371	04/29/13 @1348	NIST 1.0 mg	-	Wood		1.1	<1	+/- 0.2	YES
2287	Cal Ck: XRF#1371	04/29/13 @1348	NIST 1.0 mg	-	Wood		0.9	<1	+/- 0.2	YES

Other: (Not Included in Tabulations)  
NONE

## NOTES ON TABLE 2

1. The Sequence number in the first column shows the chronological order.
2. The Which column references an item according to the front entry door of the unit [building front entry for shots done in building commons]. Side 1 is the wall that has the front entry door of the unit [front side of building for building commons]. Sides 2, 3, and 4 are then numbered clockwise from side 1.
3. Bedrooms, and baths are numbered as they are encountered during the sequence of the inspection (See Table 2).
4. Common hallways are labeled from front to back on each floor, when facing front of building(See Note 2 above).
5. The value indicated for mg/cm<sup>2</sup> Lead is to be compared to the 1.0 mg/cm<sup>2</sup> legal definition of LBP. A value of "-ND-" denotes "Not Detected." A question mark indicates a measurement that is probably a statistical outlier.
6. "Depth" is an *indicator* of how deep the lead lies, expressed *very roughly* as the number of coats of unleaded paint applied above a single leaded layer. Not available for metallic substrates.
7. The value for "Prob" is the statistical probability that this measurement indicates LBP. The longer the duration of the test, the lower the uncertainty in the measurement. Measurements are labeled as (POSitive) (NEGative) if the probability is (greater than 95%) (below 5%), INConclusive otherwise.
8. "Hazard" indicates the nature of the lead hazard on the component identified, as defined by the State of Michigan. Hazard designations of components with lead-based paint are as follows: "D" indicates paint deterioration; "F" indicates a component with friction and/or impact damage; and "P" refers to a potential hazard if the surface is disturbed.
9. Calibration Checks indicate date, time, target value and measurement uncertainty.

## GLOSSARY

This section provides definitions of architectural terms that may be unfamiliar.

Baluster .....	Vertical spindle beneath a railing
Base molding.....	Horizontal molding along the bottom of a wall
Casement.....	Swinging portion of a window (in and out)
Casing.....	Trim around a window or door
Chair rail.....	Horizontal molding about 3 feet off the floor
Crown molding.....	Molding at the joint between the ceiling and wall
Jamb .....	Top and sides of a door or window opening
Lintel .....	Steel support over a door or window
Newel .....	Post at the end of a railing
Picture molding .....	Molding that runs horizontally an inch or so below the ceiling
Rakeboard .....	Exterior trim just below the sloping edge of a roof (on the "gable end")
Riser .....	Vertical portion of a step
Sash .....	Moveable portion of a window (up and down)
Sidelight .....	Fixed glass that flanks an entry door
Skirt.....	Lowest perimeter trim on exterior siding
Soffit.....	The underside of an overhanging roof or similar protrusion
Stool .....	Sometimes called the interior sill
Stringer.....	Side member into which stair treads and risers are set
Tread .....	Horizontal portion of a step
Trough.....	Bottom of the space between the window and the storm/screen

**Attachment B**  
**LBP Notification Form**

## LBP NOTIFICATION FORM

DOCUMENT NUMBER: \_\_\_\_\_

DATE: \_\_\_\_\_

RECEIPT ACKNOWLEDGING THAT I HAVE BEEN INFORMED OF  
THE PRESENCE OF LBP IN:

Building Name and Unit Number:

Building Location:

\_\_\_\_\_

I FURTHER ACKNOWLEDGE THAT THE INFORMATION  
PROVIDED TO ME INCLUDED THE FOLLOWING:

- 1) THE LOCATIONS OF LBP-CONTAINING MATERIALS TO WHICH I MIGHT HAVE ACCESS IN THE NORMAL COURSE OF MY PRESENCE IN THE BUILDING.
  
- 2) APPROPRIATE BEHAVIOR IN THE PRESENCE OF LBP-CONTAINING MATERIALS WHICH WILL PREVENT OR REDUCE THE POTENTIAL HAZARD.
  
- 3) IN THE EVENT OF A DISTURBANCE OF LBP-CONTAINING MATERIAL PLEASE CONTACT THE **MAINTENANCE SUPERVISOR OR MAINTENANCE REPRESENTATIVE**.

MY REASON FOR BEING IN THE BUILDING IS: \_\_\_\_\_

\_\_\_\_\_

My Signature in Acknowledgement of the Above

\_\_\_\_\_

Please Print Your Name

\_\_\_\_\_

Employer Name, Address and Phone Number

\_\_\_\_\_

\_\_\_\_\_

**Attachment C**

**Permit Application for Performing Maintenance/Renovation Work**

**PERMIT APPLICATION FOR PERFORMING MAINTENANCE/RENOVATION WORK**

1. Exact location of area involved (including building number, room number, location within room, etc.) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2. Description of work involved: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

3. Starting Date \_\_\_\_\_ Anticipated Completion Date \_\_\_\_\_

4. \*Description of any LBP that might be affected (include location and type)  
\_\_\_\_\_  
\_\_\_\_\_

5. \*Protective equipment to be used (respirator, coveralls, etc.)  
\_\_\_\_\_  
\_\_\_\_\_

6. \*Description of work being performed.  
\_\_\_\_\_  
\_\_\_\_\_

7. Name and telephone number of requestor:  
\_\_\_\_\_

Name and telephone number of supervisor:  
\_\_\_\_\_

Submit this application to:  
\_\_\_\_\_  
(The Lead-Based Paint O&M Program Manager/Property Manager)

\_\_\_\_\_ Granted (Job Request No. \_\_\_\_\_ )  
\_\_\_\_\_ With Conditions~  
\_\_\_\_\_ Denied  
~Conditions \_\_\_\_\_

\*Note: These items may have to be filled out by Lead-Based Paint O&M Program Manager/Property Manager.

**Attachment D**  
**LBP Response Form**



## LBP RESPONSE FORM

1. Address, building, location, room (or description of area) where episode occurred:

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2. The episode was reported by \_\_\_\_\_ on \_\_\_\_\_ (date)

3. Describe the episode:

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4. The LBP was \_\_\_\_\_ or was not \_\_\_\_\_ (check one) cleaned up according to approved procedures. Describe the cleanup:

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Signed: \_\_\_\_\_ Date: \_\_\_\_\_  
(maintenance supervisor or representative)

**Attachment E**

**Re-assessment of LBP Abatement Controls**

**REASSESSMENT OF LBP INTERIM CONTROLS**

Location of components containing LBP (address, building, room(s), or general description”

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Components containing LBP(s):

- Walls
- Ceiling
- Door
- Other\_\_\_\_\_

Abatement Status:

1. The material has been enclosed\_\_\_\_\_, removed\_\_\_\_\_, damaged\_\_\_\_\_, other\_\_\_\_\_.

Assessment:

1. Evidence of physical damage: \_\_\_\_\_
2. Evidence of water damage: \_\_\_\_\_
3. Evidence of paint deterioration: \_\_\_\_\_
4. Evidence of enclosure becoming loose: \_\_\_\_\_
5. Degree of activity near the material: \_\_\_\_\_
6. Other observations (including the condition of the enclosure, if any):: \_\_\_\_\_

Signed: \_\_\_\_\_ Date: \_\_\_\_\_  
(Evaluator)

**Attachment F**  
**HUD Standard Reevaluation Schedule**

Standard Reevaluation Schedules

Schedule	Evaluation Results	Action Taken	Reevaluation Frequency and Duration	Visual Survey (by owner or owner's representative)
1	Combination risk assessment/inspection finds no leaded dust or soil and no lead-based paint.	None.	None.	None.
2	No lead-based paint hazards found during risk assessment conducted before hazard control or at clearance (hazards include dust and soil).	None.	3 Years.	Annually and whenever information indicates a possible problem .
3	The average of leaded dust levels on all floors, interior window sills, or window troughs sampled exceeds the applicable standard, but by less than a factor of 10.	A. Interim controls and/or hazard abatement (or mixture of the two), including, but not necessarily limited to, dust removal. This schedule does not include window replacement.	1 Year, 2 Years.	Same as Schedule 2, except for encapsulants. The first visual survey of encapsulants should be done one month after clearance; the second should be done 6 months later and annually thereafter.
		B. Treatments specified in section A plus replacement of all windows with lead hazards.	1 Year.	
		C. Abatement of all lead-based paint using encapsulation or enclosure.	None.	Same as Schedule 3 above.
		D. Removal of all lead-based paint.	None.	None.
4	The average of leaded dust levels on all floors, interior window sills, or window troughs sampled exceeds the applicable standard by a factor of 10 or more.	A. Interim controls and/or hazard abatement (or mixture of the two), including, but not necessarily limited to dust removal. This schedule does not include window replacement.	6 Months, 1 Year, 2 Years.	Same as Schedule 3.
		B. Treatments specified in section A plus replacement of all windows with lead hazards.	6 Months, 2 Years.	Same as Schedule 3.
		C. Abatement of all lead-based paint using encapsulation and enclosure.	None.	Same as Schedule 3.
		D. Removal of all lead-based paint.	None.	None.

Standard Reevaluation Schedules (continued)

Schedule	Evaluation Results	Action Taken	Reevaluation Frequency and Duration	Visual Survey (by owner or owner's representative)
5	No leaded dust or leaded soil hazards identified, but lead-based paint or lead-based paint hazards are found.	A. Interim controls or mixture of interim controls and a batement (not including window replacement).	2 Years.	Same as Schedule 3.
		B. Mixture of interim controls and abatement, including window replacement.	3 Years.	Same as Schedule 3.
		C. Abatement of all lead-based paint <i>hazards</i> , but not all lead-based paint.	4 Years.	Same as Schedule 3.
		D. Abatement of all lead-based paint using encapsulation or enclosure.	None.	Same as Schedule 3.
		E. Removal of all lead-based paint.	None.	None.
6	Bare leaded soil exceeds standard, but less than 5,000 µg/g.	Interim controls.	None.	Three months to check new ground cover, then annually to identify new bare spots.
7	Bare leaded soil greater than or equal to 5,000 µg/g.	Abatement (paving or removal).	None.	None for removal, annually to identify new bare spots or deterioration of paving.

See notes to table 6.1 on following page.

## Notes to Table

1. When more than one schedule applies to a dwelling, use the one with the most stringent reevaluation schedule. Do not use the results of a reevaluation for Schedule 2.
2. A lead-based paint hazard includes, but is not limited to, deteriorated lead-based paint and leaded dust and soil above applicable standards. See the Glossary for a more complete definition.
3. The frequency of reevaluations and the interval between reevaluations depends on the findings at each reevaluation and the action taken. For example, a dwelling unit or common area falling under Schedule 3.A would be reevaluated 1 year after clearance. If no lead-based paint hazards are detected at that time, the unit or area would be reevaluated again 2 years after the first reevaluation. If no hazards are found in the second reevaluation, no further reevaluation is necessary, but annual visual monitoring should continue.

If, on the other hand, the unit or common area fails a reevaluation, a new reevaluation schedule should be determined based on the results of the reevaluation and the action taken. For instance, if the reevaluation finds deteriorated lead-based paint but no lead-contaminated dust, and the action taken is paint stabilization, Schedule 5.A would apply, which indicates that the next reevaluation should be in 2 years. If, however, the owner of this same property decides to abate all lead-based paint hazards instead of doing only paint stabilization, the property would move to Schedule 5.C, which calls for reevaluation 4 years from the date of clearance after the hazard abatement.

Following another scenario, suppose a reevaluation of this same dwelling unit or common area finds that the average dust lead levels on sampled window troughs exceeds the applicable standard by a factor of 10 or more, but no other lead-based paint hazards. The owner conducts dust removal. In this case the next reevaluation would be 6 months after clearance followed by another a year later, followed by yet another 2 years later, as indicated by Schedule 4.A.

4. The initial evaluation results determine which reevaluation schedule should be applied. An initial evaluation can be a risk assessment, a risk assessment/ inspection combination, or, if the owner has opted to bypass the initial evaluation and proceed directly to controlling suspected hazards, a combination risk assessment/clearance examination. This type of clearance must be conducted by a certified risk assessor, who should determine if all hazards were in fact controlled. The results of the initial clearance dust tests, soil sampling and visual examination should be used to determine the appropriate schedule. If repeated cleaning was necessary to achieve clearance, use the results of the dust tests *before* repeated cleaning was performed for schedule determination.
  5. If a unit fails two consecutive reevaluations, the reevaluation interval should be reduced by half and the number of reevaluations should be doubled. If deteriorated lead-based paint hazards continue to occur, then the offending components/surfaces should be abated. If dwellings with dust hazards but no paint-related hazards repeatedly fail reevaluations, the exterior source should be identified (if identification efforts fail, regular dust removal efforts are needed).
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-

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