LEAD-BASED PAINT COMBINATION INSPECTION AND RISK ASSESSMENT REPORT FOR LANDLORD OWNED PROPERTY



HomeSource east Tennessee 109 Winona St. Knoxville, TN 37917

Prepared for: HomeSource east Tennessee

109 Winona St.

Knoxville, TN 37917

Prepared by: J. Perry Brake, TNLBP2012-2678-5142R

American Management Resources Corp.

207 Stout St.

Tellico Plains, TN 37385

Date of Inspection: May 16-18, 2018

Date of Report: May 23, 2018

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Applewood Apartments 5507 Fountain Rd., Knoxville, TN

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SECTION 1 - LETTER TO TENANT

Owner Letterhead
Insert Date

Name of Tenant Street City, State Zip
Dear,
This report has been provided to inform you of the results of the recent lead-based paint combined inspection-risk assessment conducted on behalf of the Owner.
The combined Lead-based Paint Inspection/Risk Assessment was performed to answer two questions.
1) The lead-based paint inspection is used to identify paint that contains lead above allowable levels determined by the Environmental Protection Agency (EPA) to be acceptable for residential housing.
2) The risk assessment identifies housing conditions determined to be "lead-based paint hazards" that could result in potential harm to residents, workers and especially to young children and pregnant women.
This report provides information on where paint containing lead is found, identify hazards associated with lead-based paint and discusses a plan of how to clean-up identified hazards and maintain painted surfaces to reduce or

Locations of lead-based paint hazards and components determined to contain lead-based paint are discussed in detail in Section 4 of the included report. Definitions of terms used throughout the report are detailed in Appendix C. .

eliminate possible exposure. The methods used to conduct the inspection and assessment includes testing with

Please contact	if you have any questions or concerns about this report.
Sincerely,	
Owner	

an x-ray fluorescent analyzer and dust along with soil sampling by an accredited laboratory.

NOTE: A copy of this report must be provided to new lessees (tenants) and purchasers of this property under federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report also must be provided to new purchasers and it must be made available to new tenants. Landlords (lessors) and sellers also are required to distribute an educational pamphlet approved by the United States Environmental Protection Agency and include standard warning language in their leases or sale contracts to ensure that parents have the information they need to protect children from lead-based paint hazards.

SECTION 2 – SUMMARY

As a result of the combined lead-based paint inspection/risk assessment conducted on May 16-18, 2018, it was found that: lead-based paint and lead hazards were present on the property as of the date of the Assessment.

The analytical results from this assessment identified the following lead-based paint hazards as identified by EPA and HUD standards.

Interior or Exterior Location	Room or Room Equivalent	Building Component	Type of Hazard (Dust, Soil or Paint)	Lead Level (mg/cm²or μg/ft2)
Interior –	Unit 3	Floor	Dust	92.0 μg/ft2
Building 1	Living			
	Room			
Exterior -	Unit 6	All metal	Paint	9.9
Buildings 2, 3, 7	Unit 9	window and door		
	Unit 20	lintels		
Exterior -	Unit 9	Rear porch floor	Paint	9.9
Buildings 3, 5, 6, 7	Unit 12	metal framing		
	Unit 13			
	Unit 16			
	Unit 18			

Please remember that all identified lead-based paint hazards and painted components identified as having intact lead-based paint should always be properly addressed by professionally certified lead firms and workers.

Following is a report of the lead hazard control plan and the interim control and abatement options:

Hazard No. 1 – Floors – Lead Dust

➤ Building 1 – Unit 3 Living room Floor

Options are shown for BOTH Interim Controls and Abatement unless noted otherwise	Chosen Option
Dust removal – HEPA vacuum all identified floors followed by wet washing and wiping. Perform a final liquid wax or paint. HEPA vacuum floors again once dried. OR – clean identified floors and install new flooring once dried.	

Hazard No. 2 - Exterior Trim - Deteriorated Lead Paint

Exterior - Buildings 2, 3, 7 (Units 6, 9, and 20) - All metal window and door lintels

Options are shown for BOTH Interim Controls and Abatement unless noted of	therwise	Chosen
		Option
Paint film stabilization for the components listed, includes wet scraping and	$5-10/1f$ or ft^2	
repainting – Deteriorated paint must be wet scraped prior to repainting or		
encapsulation –		
- NOT SUITABLE FOR ABATEMENT		
Component enclosure with vinyl or metal siding	$5-10/1f$ or ft^2	
Lead Paint removal and repainting with lead-free paint	$5-10/1f$ or ft^2	
Encapsulation – Deteriorated paint must first be stabilized before	$5-10/1f$ or ft^2	
encapsulation with a lead-paint Encapsulant as per manufacturer's		
instructions. Deteriorated substrates and causes of such deterioration must		
be corrected before encapsulation.		

Hazard No. 3 – Exterior Trim – Deteriorated Lead Paint

Exterior - Buildings 3, 5, 6, 7 (Units 9, 12, 13, 16, 18) Metal back porch framing

Exterior - Buildings 3, 3, 6, 7 (Units 9, 12, 13, 16, 18) Metal back pole				
Options are shown for BOTH Interim Controls and Abatement unless noted o	therwise	Chosen		
1		Option		
		Option		
Paint film stabilization for the components listed, includes wet scraping and	$5-10/1f$ or ft^2			
repainting – Deteriorated paint must be wet scraped prior to repainting or				
encapsulation –				
- NOT SUITABLE FOR ABATEMENT				
Component enclosure with vinyl or metal siding	$5-10/1f$ or ft^2			
Lead Paint removal and repainting with lead-free paint	$5-10/1f \text{ or } ft^2$			
Encapsulation – Deteriorated paint must first be stabilized before	$5-10/1f$ or ft^2			
encapsulation with a lead-paint Encapsulant as per manufacturer's				
instructions. Deteriorated substrates and causes of such deterioration must				
be corrected before encapsulation.				

SECTION 3 - GENERAL INFORMATION

<u>Identifying Information</u>

Date of Inspection: May 16, 17 and 18, 2018

Date of Report: May 23, 2018

Address of Property: 5507 Fountain Rd, Knoxville, TN

Knoxville, TN 37918

Owner ID: HomeSource of east Tennessee

109 Winona St.

Knoxville, TN 37917

Phone: (865) 963-4771

Email: <u>cosborn@khp.org</u>

Current Contact: Christopher Osborn

Risk Assessor ID: J. Perry Brake

Senior Consultant

Cert#: TNLBP2012-2678-6475R

Phone: (352) 318-2381

Email: PerryB@amrc-environmental.com

Perry Brake

Signature: (e-signature)

Certified Firm: American Management Resources Corp.

207 Stout St.

Tellico Plains, TN 37385

5230 Clayton Ct. Ft. Myers, FL 33907

Purpose

This report is a combined Lead-Based Paint Inspection and Risk Assessment Report. A complete paint inspection that included dust and soil sampling was conducted to determine if lead-based paint hazards were present with potential to affect the health and safety of the occupants, particularly children less than six-years of age that live, visit and play in the home. If lead-based paint hazards are found, a remediation project may be developed through partnership with thee Owner. Based on conversations with the owner there are no known previous lead-based paint inspections, elevated blood lead level (EBLL) investigations, or risk assessments associated with this property. The date of initial visit by J. Perry Brake was the inspection date. J. Perry Brake is also the author of this report.

This report documents technical data generated by testing for lead content-in-paint with a portable XRF paint analyzer, laboratory analysis of individual dust wipes and composite soil samples, a visual inspection of the property, and findings of interviews and supplemental research. All pertinent training and licensing certificates are included in Appendix C.

Random Unit Selection

The following is the random unit selection process used:

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1 of 1 5/11/18, 4:24 PM

Units Selected to Test

Based on the Random numbers generated, the following are the units selected to be tested. Those Units are identified with the letter "L" handwritten next to the selected units.

Part Roll - Bruin Property Management LLC									
Trenant Status Status Sq. Pt. Rent Dapoet Lasse From Lasse To Past	Rent Roll - Brun F	Property Management LL	0						
Tenant Status Status Sq. Pt. Rent Deposit Lesse From Lesse To Past	Properties: [05507] -	Applewood Apartments Knoxv	Ille, TN 37918						
Past	Units: Active As of: 05/14/2018								
Principle Notarial Unrented \$15 0.00	Unit BD/BA	Tenant		8q. Ft.	Rent	Deposit Lea	ase From	Lease To	Past Due
Vacant-Unrented \$15 0.00	[05507] - Applewood	Apartments Knoxville, TN 3791	- 1						
Victoria Current Victoria Current St5 St5.00 T75.00 D400/2014 D4	05507-01 2/1.00		Vacant-Unrented			000			
Second Household	05507-02 -2/1.00 L		Vacant-Unrented	215		000			
Ella Hellon Current 915 525.00 775.00 04/08/2014 04/08/2	05507-03 2/1.00 L		Vacant-Unrented			0.00			
Garrelt Burkhandt Current 915 SSS.00 775.00 64/10.0017 04/30.0018 Frank Sheadrick Jr. Current 918 SSS.00 1,550.00 0228/2016 0228/2016 0228/2017 1,550.00 0228/2016 <td>4-05507-04 ZM.00 L</td> <td></td> <td>Current</td> <td></td> <td>490.00</td> <td>700.00 04/</td> <td>709/2014</td> <td>04/30/2014</td> <td>00'0</td>	4-05507-04 ZM.00 L		Current		490.00	700.00 04/	709/2014	04/30/2014	00'0
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DA W. N. N. N. N. N. S. T. T	₹05507-18 -21.00 L		Current		490.00			07/31/2015	47.80
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109 WINDNA ST TERESS ATSON 727500									
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		72							
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Property Description

The property is a multi-family dwelling in Knoxville, Tennessee, constructed in 1969. There are 7 separate buildings and 20 units on the property. Current HUD guidelines require 16 of these units be tested. 16 units were randomly selected using a random number generator.

Each unit is frame and block construction approximately 915 square feet, two bedrooms, one bath, living, kitchen and hallway. Approximately half of the units tested were occupied and the others vacant.

Landscaping is typical with bare soil around the perimeter of the dwellings. There are no common interior areas. There is adequate parking. There are no common play areas or play equipment.

The interior ceilings and walls are constructed primarily of drywall. The lower units have cellulose dropped suspended ceilings. The principle entry is through the front door.

The neighborhood is residential with mixed construction.

The current owner plans to rehabilitate the units and continue a rental program. There are no future plans for the building to be used for any activity other than residential.

SECTION 4 - IDENTIFIED LEAD HAZARDS

List of Location and Type of Identified Lead Hazards

While the building and its paint are in reasonably good condition overall, the combined inspection/risk assessment showed that lead-based paint hazards (as defined in Title X of the 1992 Housing and Community Development Act) exist in the following locations. Current EPA and HUD guidance for dust is 40 micrograms per square foot on floors and 250 micrograms per square foot on interior window sills.

Interior or Exterior Location	Room or Room Equivalent	Building Component	Type of Hazard (Dust, Soil or Paint)	Lead Level (mg/cm²or μg/ft2)
Interior – Building 1	Unit 3	Floor	Dust	92.0 μg/ft2
	Living			
	Room			
Exterior -	Unit 6 and	All metal	Paint	9.9
Buildings 2, 3, 7	Unit 9 and	window and door		
	Unit 20	lintels		
Exterior	Unit 13	Rear porch floor	Paint	9.9
Buildings 3, 5, 6, 7		metal framing		

Current EPA and HUD Guidance for soil is 400 μg/g for bare play areas and 1,200 μg/g for other areas.

The soil is not a hazard at this property.

A discussion of potential remedies can be found in Sections Section 10 of this combined Inspection/Risk Assessment Report. The findings of the visual inspection are documented on the forms in Section 11.

List of Location of Surfaces Containing Intact Lead-Based Paint

Other painted surfaces identified as containing lead-based paint are in "intact" condition and should be periodically inspected and repainted before deterioration occurs. However, these surfaces are not considered to be immediate "hazards," using criteria in the 2012 HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing. Those surfaces are:

Interior or Exterior Location	Room or Room Equivalent	Building Component	Lead Level (mg/cm ²)*
None			

SECTION 5 – EXCLUDED COMPONENTS

The following table lists those components and areas where the inspector was not able to test. Surfaces not accessible and not tested should not be assumed to be free of lead-based paint. Factory applied coatings such as ceramic tile glaze, tub and sink surfaces, and vinyl mini-blinds not designated as "lead-free" may have lead content but are not eligible for testing by the program.

Interior or Exterior Location	Room or Room Equivalent	Building Component	Reason Not Tested
none			

SECTION 6 - ONGOING MONITORING

The recommendations in this section are an attempt to ensure that the dwelling remains lead safe after the proposed rehabilitation is completed. This goal can be achieved by periodic evaluation of potential hazards that may develop in the future. The only assumption made here is that all lead paint hazards that have been identified in this report are addressed at least to the levels recommended in the Lead Hazard Control Plan in Section Ten of this Risk Assessment.

Ongoing monitoring is a systematic approach to reviewing the paint condition on the visible surfaces and checking the integrity of control measures on a regular basis. Though all deteriorated items that tested positive for Lead Based Paint via this Lead Paint Inspection and Risk Assessment are recommended for lead-hazard control, there may also be surfaces and components on this property containing less than the threshold amount that could still pose a hazardous health risk if disturbed. A periodic review of potentially hazardous situations is recommended as follows:

Conduct a yearly visual exam to 1) review the completed project work to assess if the measures used to control the lead-paint hazards are holding – immediately repair and/or touch up the paint of any peeling chipping areas and 2) review all areas of the home for paint that is less than intact. If any paint identified in this report is beginning to peel or chip, repair and/or touch up the paint to continue control of lead-paint hazards.

SECTION 7 - PROPERTY OWNER'S DISCLOSURE OBLIGATIONS

A copy of this report must be provided to new tenants and purchasers of the subject property under Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. Landlords and sellers are also required to distribute the EPA educational pamphlet "Protect Your Family From Lead In Your Home" and include standard warning language in their leases or sales contracts to ensure that parents have the information they need to protect their children from potential lead-based paint hazards and understand the maintenance of a lead-safe home.

SECTION 8 – DISCLAIMER, CONDITIONS AND LIMITATIONS

The site that was inspected for this report is a residential property. The type of investigation that was conducted is commonly known as a combination Lead-Based Paint Inspection and Risk Assessment Report.

The protocol used to organize this report is derived from the State of Tennessee Rule 1200-1-18-.01 paragraphs 8 (b) and (d) and the *2012 HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing*. Protocols for paint testing and sample collection are listed in Section 9 under testing methodology.

There are no known previous lead-based paint inspections, elevated blood lead level (EBLL) investigations, or risk assessments associated with this property according to conversation with the owner and current tenant.

For the purposes of this report, lead-based paint is defined as containing equal to or more than 1.0 milligrams of lead per square centimeter. However, there may be surfaces and components on this property that contain less than the threshold amount that could still pose a hazardous health risk if disturbed. The suggested hazard remedies in the Lead Hazard Control Plan conform to HUD Interim Control Measures. As defined by HUD, Interim Control Measures are limited to "Lead Hazard Reduction activities that temporarily reduce exposure to lead-based paint hazards through repairs, painting, maintenance, special cleaning, occupant protection measures, clearance, and education programs." A reasonable attempt was made to include all like-painted surfaces. However, if a surface was not accessible, it was not tested and should not be assumed to be free of lead-based paint. For example, if a dropped ceiling was securely fixed, the original ceiling surface would not have been tested or addressed by this report. Any activity at the subject property after the date of the inspection visit could alter the results of this investigation. Even without activity, the results of this inspection and risk assessment are considered outdated after twelve months from date of inspection.

SECTION 9 - XRF TESTING AND LAB SAMPLING RESULTS

Testing Methodology:

Each accessible painted surface with a distinct painting history was tested using a RMD LPA-1 X-Ray Fluorescence (XRF) Spectrum Analyzer, serial number 3319. The paint testing was accomplished in accordance with the manufacturer recommendations and the parameters listed in the EPA Performance Characteristic Sheet for the LPA-1. Samples were collected using protocols prescribed by HUD, EPA, and the American Society for Testing and Materials. Dust wipe samples were collected on horizontal surfaces at location designated as family areas and where children are likely to spend time. Details are documented on forms that are included in Appendix D.

Recognized Laboratory ID: Environmental Hazards Services, LLC

7469 White Pine Rd. Richmond, VA 23237

Accreditation for Environmental Lead in Soil and Dust

Lab ID # AIHA/ELLAP 100420

Phone: 800-347-4010 * Fax 804-275-4907

40 micrograms per square foot on floors

Standards for Dust: 250 micrograms per square foot on interior sills

400 parts per million in child's play area

Standards for Soil: 1200 parts per million outside of child's play area

The following pages in this section contain comprehensive results from the XRF testing, a separate listing of all positive XRF results (both identified lead hazards and intact painted components with lead content), and the laboratory analysis reports for the composite soil samples and individual dust wipes taken during the site visit.

Each line in the XRF table represents a unique test and is identified to a specific location. Any test that identified lead paint (a concentration of 1.0 mg/cm² or greater) is highlighted in bold print and is labeled "Positive" in the result column. All test results are either "positive" or "negative" for lead-based paint. There shall be no "inconclusive" or "null" readings. A calibration check was conducted before testing began and at the end of testing.

XRF Test Results - **Positive** for Lead-Based Paint Hazards:

Note: all results equal to or greater than 1.0 mg/cm2 are considered POSITIVE Note: all results less than 1.0 mg/cm2 are considered NEGATIVE

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Applewood Apartments Unit 6 5507 Fountain Rd Knoxville, TN

Inspection Date: 05/16/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 13:04
Total Readings: 83 Actionable: 3
Job Started: 05/16/18 13:04 05/16/18 13:56 Job Finished:

Read					Paint		Paint	Lead	
No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm2)	Mode
Exte	rior R	oom 001 Exter	 ior						
006	A	Window	Rgt	lintle	D	metal	N/A	9.9	QM
007	С	Window	Ctr	lintle	D	metal	N/A	9.9	QM
016	D	Door	Lft	lintle	D	metal	N/A	9.9	QM
			End of	Readings					

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

05/17/18 Inspection Date: Applewood Apartments Unit 13

Inspection Date: 5/21/2018
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 11:05 5507 Fountain Rd Knoxville, TN

Report No. 05/17/18 11:05
Total Readings: 91 Actionable: 1
Job Started: 05/17/18 11:05
Job Finished: 05/17/18 12:02

Read No.	Wall	Structure	Location	Member	Paint Cond	Substrate		Lead (mg/cm≤)	Mode
Exte	Exterior Room 001 Exterior								
020	С	low pch fram	Lft		D	metal	N/A	6.7	QM
		_	End of R	eadings					

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Inspection Date: 05/17/18 Applewood Apartments Unit 16

Report Date: 5/23 Abatement Level: 1.0

5/21/2018 5507 Fountain Rd 1.0 Knoxville, TN

Report No. 05/17/18 12:19
Total Readings: 99 Actionable: 1
Job Started: 05/17/18 12:19
Job Finished: 05/17/18 13:22

Read Paint Paint Lead No. Wall Structure Location Member Cond Substrate Color (mg/cm≤) Mode Exterior Room 001 Exterior Lft D N/A 6.3 020 C pch frame metal QM ---- End of Readings ----

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Inspection Date: 05/17/18 Applewood Apartments Unit 20

5507 Fountain Rd

Knoxville, Tn

Report Date: 5/21/2018
Abatement Level: 1.0

Report No. 05/17/18 14:10
Total Readings: 82 Actionable: 1
Job Started: 05/17/18 14:10
Job Finished: 05/17/18 14:57

Read
No. Wall Structure Location Member Cond Substrate Color (mg/cm≤) Mode

Exterior Room 001 Exterior
005 A Window Lft lintle D metal N/A 1.0 QM

---- End of Readings ----

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

5507 Fountain Rd Knoxville, TN

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Inspection Date: 05/18/18 Applewood Apartments Unit 12

Report Date: 5/21/2018 Abatement Level: 1.0

05/18/18 08:38 99 Actionable: 1 05/18/18 08:38

Report No. Total Readings: Job Started: Job Finished: 05/18/18 09:33

Read Paint Paint Lead No. Wall Structure Member Cond Substrate Color (mg/cm≤) Mode Location

Exterior Room 001 Exterior

pch frame D metal N/A 9.9 С Rgt QM

Calibration Readings

---- End of Readings ----

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Inspection Date: 05/18/18 Applewood Apartments Unit 18

Report Date: 5/21/2018 5507 Fountain Rd Abatement Level: 1.0 Knoxville, TN

05/18/18 09:46 Report No. Total Readings: 96 Actionable: 1 Job Started: 05/18/18 09:46 Job Finished: 05/18/18 10:43

Read Paint Paint Lead No. Wall Structure Location Member Cond Substrate Color (mg/cm≤) Mode Exterior Room 001 Exterior pch frame 015 C Rqt D metal N/A 4.2 MQ

---- End of Readings ----

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Applewood Apartments Unit 9

Inspection Date: 05/18/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/18/18 12:00
Total Readings: 74 Actionable: 7
Job Started: 05/18/18 12:00
Job Finished: 05/18/18 12:44

5507 Fountain Rd Knoxville, TN

Read					Paint		Paint	Lead	
No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm≤)	Mode
Exte	rior R	oom 001 Exteri	ior						
004	A	Window	Lft	lintle	P	metal	N/A	9.9	QM
010	В	Door	Rgt	lintle	D	metal	N/A	7.5	QM
013	В	Door	Rgt	lintle	D	metal	N/A	9.9	QM
017	С	pch frame	Lft		D	metal	N/A	9.9	QM
016	С	Window	Lft	lintle	D	metal	N/A	9.9	QM
015	С	Window	Ctr	lintle	D	metal	N/A	9.9	QM
014	С	Window	Rgt	lintle	D	metal	N/A	9.9	QM
		-	End of	Readings					

XRF Test Results **Positive** for Intact Painted Components with Identified Lead Content:

Note: There was no INTACT lead based paint components detected.

All Readings from the XRF Inspection Including Both Positive and Negative Results:

Note: all results equal to or greater than 1.0 mg/cm2 are considered POSITIVE Note: all results less than 1.0 mg/cm2 are considered NEGATIVE

The Sequential Readings for all units are provided in Appendix A

Dust Sampling Results

The following information discusses Dust Wipe and Soil sample results from EHS Laboratories. Samples were collected om May 16, 17 and 18 2018 and submitted to the lab UPS on each day collected. The location descriptions on the laboratory chain of custody form match the room nomenclature on the floor plan sketches that can be found in Section 11. All dust samples collected are single surface only. Composite samples are acceptable for soil analysis only.

Uni	Unit 2 Dust Sample Results – Collected 05-16-18				
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	< 5.00			
SL1	Living Room Windowsill	<20.0			
FL2	Kitchen Floor	< 5.00			
SL2	Kitchen Windowsill	<20.0			
FL3	Bedroom 5 floor	< 5.00			
SL3	Bedroom 5 Windowsill	<20.0			
FL4	Bedroom 6 Floor	< 5.00			
SL4	Bedroom 6 Windowsill	<20.0			
FL5	Porch Floor	< 5.00			
SL5	Porch Sill – Blank	<20.0			
Concentrations in bold exceed the established hazard standards					

Uni	Unit 3 Dust Sample Results – Collected 05-16-18				
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	92.0			
SL1	Living Room Windowsill	22.7			
FL2	Kitchen Floor	9.64			
SL2	Kitchen Windowsill	<20.0			
FL3	Bedroom 5 Floor	8.00			
SL3	Bedroom 5 Windowsill	23.2			
FL4	Bedroom 6 Floor	11.6			
SL4	Bedroom 6 Windowsill	26.2			
FL5	Porch Floor	< 5.00			
SL5	Porch Sill – Blank	<20.0			
Concentrations in bold exceed the established hazard standards					

Uni	Unit 4 Dust Sample Results – Collected 05-16-18				
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	< 5.00			
SL1	Living Room Windowsill	<20.0			
FL2	Kitchen Floor	< 5.00			
SL2	Kitchen Windowsill	<20.0			
FL3	Bedroom 5 floor	< 5.00			
SL3	Bedroom 5 Windowsill	<20.0			
FL4	Bedroom 6 Floor	< 5.00			
SL4	Bedroom 6 Windowsill	<20.0			
FL5	Porch Floor	< 5.00			
SL5	Porch Sill – Blank	<20.0			
Concentration	Concentrations in bold exceed the established hazard standards				

Unit 5 Dust Sample Results – Collected 05-17-18					
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	<5.00			
SL1	Living Room Windowsill	<20.0			
FL2	Kitchen Floor	<5.00			
SL2	Kitchen Windowsill	<20.0			
FL3	Bedroom 5 floor	<5.00			
SL3	Bedroom 5 Windowsill	<20.0			
FL4	Bedroom 6 Floor	<5.00			
SL4	Bedroom 6 Windowsill	<20.0			
FL5	Porch Floor	<5.00			
SL5	Porch Sill – Blank	<20.0			
Concentrations in bold exceed the established hazard standards					

Uni	Unit 6 Dust Sample Results – Collected 05-16-18				
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	36.0			
SL1	Living Room Windowsill	<20.0			
FL2	Kitchen Floor	8.08			
SL2	Kitchen Windowsill	46.3			
FL3	Bedroom 5 floor	11.1			
SL3	Bedroom 5 Windowsill	27.0			
FL4	Bedroom 6 Floor	32.7			
FL5	Porch Floor	< 5.00			
SL5	Porch Sill – Blank	<20.0			
Concentration	ns in bold exceed the establish	ed hazard standards			

Unit 9 Dust Sample Results – Collected 05-18-18				
		Pb Concentration		
Sample No.	Sample Location	ug/ft ²		
FL1	Living Room/Kitchen Floor	< 5.00		
SL1	Living Room/Kitchen Windowsill	155		
FL3	Bedroom 5 floor	16.8		
SL3	Bedroom 5 Windowsill	185		
FL4	Bedroom 6 Floor	5.86		
FL5	Porch Floor	< 5.00		
SL5	Porch Sill – Blank	<20.0		
Concentrations in bold exceed the established hazard standards				

Uni	Unit 10 Dust Sample Results – Collected 05-16-18					
		Pb Concentration				
Sample No.	Sample Location	ug/ft ²				
FL1	Living Room Floor	< 5.00				
SL1	Living Room Windowsill	<20.0				
FL2	Kitchen Floor	< 5.00				
SL2	Kitchen Windowsill	<20.0				
FL3	Bedroom 5 floor	< 5.00				
SL3	Bedroom 5 Windowsill	<20.0				
FL4	Bedroom 6 Floor	< 5.00				
SL4	Bedroom 6 Windowsill	<20.0				
FL5	Porch Floor	< 5.00				
SL5	Porch Sill – Blank	<20.0				
Concentrations in bold exceed the established hazard standards						

Unit 11 Dust Sample Results – Collected 05-16-18					
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	< 5.00			
SL1	Living Room Windowsill	<20.0			
FL2	Kitchen Floor	< 5.00			
SL2	Kitchen Windowsill	<20.0			
FL3	Bedroom 5 floor	< 5.00			
SL3	Bedroom 5 Windowsill	<20.0			
FL4	Bedroom 6 Floor	< 5.00			
SL4	Bedroom 6 Windowsill	<20.0			
FL5	Porch Floor	< 5.00			
SL5	Porch Sill – Blank	<20.0			
Concentrations in bold exceed the established hazard standards					

Uni	Unit 12 Dust Sample Results – Collected 05-18-18				
		Pb Concentration			
Sample No.	Sample Location	ug/ft ²			
FL1	Living Room Floor	< 5.00			
SL1	Living Room Windowsill	<20.0			
FL2	Kitchen Floor	< 5.00			
SL2	Kitchen Windowsill	<20.0			
FL3	Bedroom 5 floor	< 5.00			
SL3	Bedroom 5 Windowsill	<20.0			
FL4	Bedroom 6 Floor	< 5.00			
SL4	Bedroom 6 Windowsill	<20.0			
FL5	Porch Floor	< 5.00			
SL5	Porch Sill – Blank	<20.0			
Concentrations in bold exceed the established hazard standards					

Unit 13 Dust Sample Results – Collected 05-17-18		
		Pb Concentration
Sample No.	Sample Location	ug/ft ²
FL1	Living Room Floor	< 5.00
SL1	Living Room Windowsill	<20.0
FL2	Kitchen Floor	< 5.00
SL2	Kitchen Windowsill	<20.0
FL3	Bedroom 5 floor	< 5.00
SL3	Bedroom 5 Windowsill	<20.0
FL4 Bedroom 6 Floor <5.00		< 5.00
SL4 Bedroom 6 Windowsill <20.0		<20.0
FL5	Porch Floor	< 5.00
SL5	Porch Sill – Blank	<20.0
Concentrations in bold exceed the established hazard standards		

Uni	Unit 14 Dust Sample Results – Collected 05-18-18	
		Pb Concentration
Sample No.	Sample Location	ug/ft ²
FL1	Living Room Floor	< 5.00
SL1	Living Room Windowsill	<20.0
FL2	Kitchen Floor	12.6
SL2	Kitchen Windowsill	33.1
FL3	Bedroom 5 floor	21.6
SL3	Bedroom 5 Windowsill	<20.0
FL4 Bedroom 6 Floor <5.00		< 5.00
FL5	Porch Floor	10.8
SL5	Porch Sill – Blank	<20.0
Concentrations in bold exceed the established hazard standards		

Unit 16 Dust Sample Results – Collected 05-17-18		
		Pb Concentration
Sample No.	Sample Location	ug/ft ²
FL1	Living Room Floor	< 5.00
SL1	Living Room Windowsill	<20.0
FL2	Kitchen Floor	< 5.00
SL2	Kitchen Windowsill	<20.0
FL3	Bedroom 5 floor	< 5.00
SL3	Bedroom 5 Windowsill	<20.0
FL4 Bedroom 6 Floor <5.00		< 5.00
SL4	Bedroom 6 Windowsill	<20.0
FL5	Porch Floor	< 5.00
SL5	Porch Sill – Blank	<20.0
Concentrations in bold exceed the established hazard standards		

Unit 17 Dust Sample Results – Collected 05-17-18		
		Pb Concentration
Sample No.	Sample Location	ug/ft ²
FL1	Living Room Floor	< 5.00
SL1	Living Room Windowsill	<20.0
FL2	Kitchen Floor	< 5.00
SL2	Kitchen Windowsill	<20.0
FL3	Bedroom 5 floor	< 5.00
SL3	Bedroom 5 Windowsill	190
FL4 Bedroom 6 Floor <5.00		< 5.00
FL5	Porch Floor	< 5.00
SL5	Porch Sill – Blank	<20.0
Concentrations in bold exceed the established hazard standards		

Unit 18 Dust Sample Results – Collected 05-18-18		
		Pb Concentration
Sample No.	Sample Location	ug/ft ²
FL1	Living Room Floor	< 5.00
SL1	Living Room Windowsill	<20.0
FL2	Kitchen Floor	< 5.00
SL2	Kitchen Windowsill	<20.0
FL3	Bedroom 5 floor	< 5.00
SL3	Bedroom 5 Windowsill	<20.0
FL4 Bedroom 6 Floor <5.00		< 5.00
SL4	Bedroom 6 Windowsill	36.0
FL5	Porch Floor	< 5.00
SL5	Porch Sill – Blank	<20.0
Concentrations in bold exceed the established hazard standards		

Unit 19 Dust Sample Results – Collected 05-17-18		
		Pb Concentration
Sample No.	Sample Location	ug/ft²
FL1	Living Room Floor	8.58
SL1	Living Room Windowsill	<20.0
FL2	Kitchen Floor	< 5.00
SL2	Kitchen Windowsill	32.3
FL3	Bedroom 5 floor	12.7
SL3	Bedroom 5 Windowsill	<20.0
FL4 Bedroom 6 Floor 17.0		17.0
SL4 Bedroom 6 Windowsill <20.0		<20.0
FL5	Porch Floor	5.76
SL5	Porch Sill – Blank	<20.0
Concentrations in bold exceed the established hazard standards		

Uni	t 20 Dust Sample Results –	Collected 05-17-18
		Pb Concentration
Sample No.	Sample Location	ug/ft ²
FL1	Living Room Floor	18.5
SL1	Living Room Windowsill	24.7
FL2	Kitchen Floor	25.2
SL2	Kitchen Windowsill	<20.0
FL3	Bedroom 5 floor	30.0
SL3	Bedroom 5 Windowsill	23.5
FL4	Bedroom 6 Floor	37.3
FL5	Porch Floor	< 5.00
SL5	Porch Sill – Blank	<20.0
Concentration	ns in bold exceed the establis	hed hazard standards

Soil Sampling Results

Soil Sample Results – Collected 05-18-20		
		Pb Concentration
Sample No.	Sample Location	ppm
S1	Building 1 Drip Line - A, B, C, D sides	47
S2	Building 2 Drip Line – A, C sides	41
S3	Building 3 Drip Line – A, C sides	<25
S4	Building 4 Drip Line – A, C sides	730
S5	Building 5 Drip Line – A, C sides	130
S6	Building 6 Drip Line – A, C sides	35
S7	Building 7 Drip Line – A, C sides	37
Concentrations in hold exceed the established hazard standards		

SECTION 10 - LEAD HAZARD CONTROL PLAN

This lead-based paint inspection/risk assessment was conducted to identify the location and concentration of lead-based paint and hazards associated with paint, to document those findings and provide suggested solutions for correcting the identified hazards. The federal government regulation documented in 24 CFR Part 35 establishes procedures for treating lead-based paint hazards based on the amount of Federal rehabilitation assistance that is assigned to a project. Since the total amount of federal funds that may be committed to this project will be significantly below the abatement threshold, interim control measures conducted by properly trained workers are an appropriate methodology for the suggested hazard solutions. Interim Control Measures, as defined by HUD, include "Lead Hazard Reduction activities that temporarily reduce exposure to lead-based paint hazards through repairs, painting, maintenance, special cleaning, occupant protection measures, clearance, and education programs". Work during the proposed remediation project shall consist of lead hazard control measures based on HUD's 2012 Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing and should comply with EPA and OSHA standards for occupant and worker protection standards. Properly trained and certified persons and properly licensed firms shall accomplish the lead hazard control activities associated with this property. At the conclusion of any lead-based paint hazard reduction work for which a contractor receives compensation, clearance testing shall be required to measure the effectiveness of the hazard control work and clean-up effort. The interim control and abatement options are listed here:

Please remember that all identified lead-based paint hazards and painted components identified as having intact lead-based paint should always be properly addressed by professionally certified lead firms and workers.

Following is a report of the lead hazard control plan and the interim control and abatement options:

Hazard No. 1 – Floors – Lead Dust

➤ Building 1 – Unit 3 Living room Floor

Options are shown for BOTH Interim Controls and Abatement unless noted otherwise		Chosen Option
Dust removal – HEPA vacuum all identified floors followed by wet washing and wiping. Perform a final liquid wax or paint. HEPA vacuum floors again once dried. OR – clean identified floors and install new flooring once dried.	\$3/ft ²	

Hazard No. 2 - Exterior Trim - Deteriorated Lead Paint

Exterior - Buildings 2, 3, 7 (Units 6, 9, and 20) - All metal window and door lintels

Options are shown for BOTH Interim Controls and Abatement unless noted otherwise		Chosen
		Option
Paint film stabilization for the components listed, includes wet scraping and	$5-10/1f$ or ft^2	
repainting – Deteriorated paint must be wet scraped prior to repainting or		
encapsulation –		
- NOT SUITABLE FOR ABATEMENT		
Component enclosure with vinyl or metal siding	$5-10/1f$ or ft^2	
Lead Paint removal and repainting with lead-free paint	$5-10/1f \text{ or } ft^2$	
Encapsulation – Deteriorated paint must first be stabilized before	$5-10/1f$ or ft^2	
encapsulation with a lead-paint Encapsulant as per manufacturer's		
instructions. Deteriorated substrates and causes of such deterioration must		
be corrected before encapsulation.		

Hazard No. 3 – Exterior Trim – Deteriorated Lead Paint

Exterior - Buildings 3, 5, 6, 7 (Units 9, 12, 13, 16, 18) Metal back porch framing

Options are shown for BOTH Interim Controls and Abatement unless noted otherwise		Chosen
		Option
Paint film stabilization for the components listed, includes wet scraping and	$5-10/1f \text{ or } ft^2$	
repainting – Deteriorated paint must be wet scraped prior to repainting or		
encapsulation –		
- NOT SUITABLE FOR ABATEMENT		
Component enclosure with vinyl or metal siding	$5-10/1f \text{ or } ft^2$	
Lead Paint removal and repainting with lead-free paint	$5-10/1f \text{ or } ft^2$	
Encapsulation – Deteriorated paint must first be stabilized before	$5-10/1f$ or ft^2	
encapsulation with a lead-paint Encapsulant as per manufacturer's		
instructions. Deteriorated substrates and causes of such deterioration must		
be corrected before encapsulation.		

SECTION 11 - SITE INFORMATION

Resident Questionnaire for Occupied Units Only

azard Risk Assessment of an Individual Occupied Dwelling Unit
Knoxville, TN
nit is Owner Occupied x Renter Occupied Vacant
esting Yes No X Unknown (Unk)
Interview Date:
nit): Ella Helton Interview Date: 5-16-17
live in the home or visit frequently Yes X No Ukn estion 5)
nformation about each child under 6 to the extent you can.
Child 1 Child 2 Child 3 Child 4
elevated blood lead level, an environmental investigation may be necessary [se

(b) If yes, where?

Property Address: 5507 Fountain Rd., Knoxville, TN
Other Household Information and Family Use Patterns
5. Do women of child-bearing age live in the home Yes X No Ukn
6. If this home is in a building with other dwelling units, what common areas in the building are used by
Children? none
7. (a) Which entrance is used most frequently? front
(b) What other entrances are used frequently?
8. Which windows are opened most frequently? all
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room
* Condensation underneath window air conditioners often cause paint deterioration
10. (a) Do you or any other household members garden? Yes X No Ukn
(b) If yes, where is the garden?
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No
(b) If yes, where?
12. (a) Which areas of the home gets cleaned regularly? All
(b) Which areas of the home do not get cleaned regularly?
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)
(b) If yes, are dirty work clothes brought home? Yes No Ukn
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?
14. (a) Do you have pets? x Yes No Ukn
(b) If yes, do these pets go outdoors? x Yes No Ukn
Building Renovations
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn
(b) If yes, what work was done and when?
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Ukr
(d) If yes, which items and where were they?
(e) Was construction debris stored in the yard? Yes No Ukn

(f) If yes, please describe what, where and how was it stored?			
16. (a) Are you conducting or planning any building renovations?	x Yes	No Ukn	
(b) If yes, what work will be done and where? unknown			

Property Address: 5507 Fountain Rd., Kno	oxville, TN				
Apt. Number: Unit 5 Unit	is Owner	Occupied x	Renter Occupied	Vacant	
Year of Construction: 1969 Prior LBP Tes	stingYe	s No	X Unknown (Unk)		
Name of Owner Interviewed:			Interview Da	nte:	
Name of Resident Interviewed (rental unit)	: Garrett Burkh	ardt	Interview Date: 5	5-17-17	
Name of Risk Assessor: P. Brake					
Children and Children's Habits					
Do any children under age 6 live (if no children under age 6, skip to Questi		r visit freque	ntlyYes X No	Ukn	
2. If yes, how many?					
Please provide the following info	ormation about	each child ur	nder 6 to the extent y	ou can.	
	Child 1	Child 2	Child 3	Child 4	\neg
(a) Age					
(b) Blood Lead Level					
(c) Month/Year of blood test					
(d) Location of Bedroom					
(e) Main room where child eats					
(f) Main room where child plays					
(g) Main room where toys are stored					
(h) Main locations where child plays					
outdoors					
(if a resident child under age 6 has an elev the HUD Guidelines].)	/ated blood lea	d level, an ei	nvironmental investig	ation may be necessary [s	see Chapter 16 of
4. (a) Do any children tend to chew on any	painted surfac	es, such as	nterior window sills?	Yes No Uk	เท
(b) If ves. where?					

Property Address: 5507 Fountain Rd., Knoxville, TN
Other Household Information and Family Use Patterns
5. Do women of child-bearing age live in the home Yes X No Ukn
6. If this home is in a building with other dwelling units, what common areas in the building are used by
Children? none
7. (a) Which entrance is used most frequently? front
(b) What other entrances are used frequently?
8. Which windows are opened most frequently? all
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room
* Condensation underneath window air conditioners often cause paint deterioration
10. (a) Do you or any other household members garden? Yes X No Ukn
(b) If yes, where is the garden?
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No
(b) If yes, where?
12. (a) Which areas of the home gets cleaned regularly? All
(b) Which areas of the home do not get cleaned regularly?
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)
(b) If yes, are dirty work clothes brought home? Yes No Ukn
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?
14. (a) Do you have pets? Yes X No Ukn
(b) If yes, do these pets go outdoors? Yes No Ukn
Building Renovations
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn
(b) If yes, what work was done and when?
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Ukn
(d) If yes, which items and where were they?
(e) Was construction debris stored in the yard? Yes No Ukn
- 40 24 6

(f) If yes, please describe what, where and how was it stored?			
16. (a) Are you conducting or planning any building renovations?	x Yes	No Ukn	
(b) If yes, what work will be done and where? unknown			

Property Address: 5507 Fountain Rd., Kno	xville, TN				
Apt. Number: Unit 12 Unit i	s Owner	Occupied x	Renter Occupied	Vacant	
Year of Construction: 1969 Prior LBP Tes	tingYe	s No	X Unknown (Unk)		
Name of Owner Interviewed:			Interview D	ate:	
Name of Resident Interviewed (rental unit)	: Dikeysha Sav	vyer	Interview Date:	5-18-17	
Name of Risk Assessor: P. Brake					
Children and Children's Habits					
Do any children under age 6 live (if no children under age 6, skip to Questi		r visit frequer	ntly Yes X No	o Ukn	
2. If yes, how many?					
Please provide the following info	rmation about	each child ur	nder 6 to the extent y	you can.	
	Child 1	Child 2	Child 3	Child 4	7
(a) Age					
(b) Blood Lead Level					
(c) Month/Year of blood test					
(d) Location of Bedroom					
(e) Main room where child eats					
(f) Main room where child plays					
(g) Main room where toys are stored					
(h) Main locations where child plays					
outdoors					
(if a resident child under age 6 has an elev the HUD Guidelines].)					·
4. (a) Do any children tend to chew on any	painted surfac	es, such as i	nterior window sills?	'Yes No Ukr	1
(b) If yes, where?					

Property Address: 5507 Fountain Rd., Knoxville, TN
Other Household Information and Family Use Patterns
5. Do women of child-bearing age live in the home X Yes No Ukn
6. If this home is in a building with other dwelling units, what common areas in the building are used by
Children? none
7. (a) Which entrance is used most frequently? front
(b) What other entrances are used frequently?
8. Which windows are opened most frequently? all
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room
* Condensation underneath window air conditioners often cause paint deterioration
10. (a) Do you or any other household members garden? Yes X No Ukn
(b) If yes, where is the garden?
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No
(b) If yes, where?
12. (a) Which areas of the home gets cleaned regularly? All
(b) Which areas of the home do not get cleaned regularly?
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)
(b) If yes, are dirty work clothes brought home? Yes No Ukn
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?
14. (a) Do you have pets? X Yes No Ukn
(b) If yes, do these pets go outdoors? Yes X No Ukn
Building Renovations
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn
(b) If yes, what work was done and when?
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Uk
(d) If yes, which items and where were they?
(e) Was construction debris stored in the yard? Yes No Ukn

(f) If yes, please describe what, where and how was it stored?				
16. (a) Are you conducting or planning any building renovations?	x Yes	No	Ukn	
(b) If yes, what work will be done and where? unknown				

Property Address: 5507 Fountain Rd., Knoxv	ille, TN				
Apt. Number: Unit 13 Unit is _	Owner (Occupied x	Renter Occupied	Vacant	
Year of Construction: 1969 Prior LBP Testin	gYes	s No	X Unknown (Unk)		
Name of Owner Interviewed:			Interview Da	ite:	
Name of Resident Interviewed (rental unit): S	Sandra Petree	•	Interview Date: 5	5-17-17	
Name of Risk Assessor: P. Brake					
Children and Children's Habits					
Do any children under age 6 live in (if no children under age 6, skip to Question)		visit frequer	ntlyYes X No	Ukn	
2. If yes, how many?					
3. Please provide the following inform	ıation about ε	each child ur	der 6 to the extent y	ou can.	
	Child 1	Child 2	Child 3	Child 4	7
(a) Age					
(b) Blood Lead Level					
(c) Month/Year of blood test					
(d) Location of Bedroom					
(e) Main room where child eats					
(f) Main room where child plays					
(g) Main room where toys are stored					
(h) Main locations where child plays					
outdoors					
(if a resident child under age 6 has an elevat the HUD Guidelines].)	ed blood lead	l level, an er	vironmental investig	ation may be necessary [se	e Chapter 16 of
4. (a) Do any children tend to chew on any pa	ainted surface	es, such as i	nterior window sills?	Yes No Ukn	
(b) If yes, where?					

Property Address: 5507 Fountain Rd., Knoxville, TN
Other Household Information and Family Use Patterns
5. Do women of child-bearing age live in the home X Yes No Ukn
6. If this home is in a building with other dwelling units, what common areas in the building are used by
Children? none
7. (a) Which entrance is used most frequently? front
(b) What other entrances are used frequently?
8. Which windows are opened most frequently? all
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room
* Condensation underneath window air conditioners often cause paint deterioration
10. (a) Do you or any other household members garden? Yes X No Ukn
(b) If yes, where is the garden?
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No
(b) If yes, where?
12. (a) Which areas of the home gets cleaned regularly? All
(b) Which areas of the home do not get cleaned regularly?
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)
(b) If yes, are dirty work clothes brought home? Yes No Ukn
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?
14. (a) Do you have pets? Yes X No Ukn
(b) If yes, do these pets go outdoors? Yes No Ukn
Building Renovations
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn
(b) If yes, what work was done and when?
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Ukn
(d) If yes, which items and where were they?
(e) Was construction debris stored in the yard? Yes No Ukn

(f) If yes, please describe what, where and how was it stored?			
16. (a) Are you conducting or planning any building renovations?	x Yes	No l	Jkn
(b) If yes, what work will be done and where? unknown			

Property Address: 5507 Fountain Rd., Knoxv	ille, TN				
Apt. Number: Unit 16 Unit is _	Owner (Occupied x	Renter Occupied	_ Vacant	
Year of Construction: 1969 Prior LBP Testing	gYes	No	X Unknown (Unk)		
Name of Owner Interviewed:			Interview Da	te:	
Name of Resident Interviewed (rental unit): Jo	oseph Morge	enstern	Interview Date: 5	5-17-17	
Name of Risk Assessor: P. Brake					
Children and Children's Habits					
Do any children under age 6 live in (if no children under age 6, skip to Question)		visit frequer	ntlyYes X No	Ukn	
2. If yes, how many?					
3. Please provide the following inform	ation about e	each child ur	der 6 to the extent y	ou can.	
	Child 1	Child 2	Child 3	Child 4	7
(a) Age]
(b) Blood Lead Level					
(c) Month/Year of blood test					
(d) Location of Bedroom					
(e) Main room where child eats					
(f) Main room where child plays					
(g) Main room where toys are stored					
(h) Main locations where child plays					
outdoors					
(if a resident child under age 6 has an elevate the HUD Guidelines].)	ed blood lead	l level, an er	vironmental investiga	ation may be necessary [se	e Chapter 16 of
4. (a) Do any children tend to chew on any pa	ainted surface	es, such as i	nterior window sills?	Yes No Ukn	
(b) If yes, where?					

Property Address: 5507 Fountain Rd., Knoxville, TN						
Other Household Information and Family Use Patterns						
5. Do women of child-bearing age live in the home X Yes No Ukn						
6. If this home is in a building with other dwelling units, what common areas in the building are used by						
Children? none						
7. (a) Which entrance is used most frequently? front						
(b) What other entrances are used frequently?						
8. Which windows are opened most frequently? all						
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room						
* Condensation underneath window air conditioners often cause paint deterioration						
10. (a) Do you or any other household members garden? Yes X No Ukn						
(b) If yes, where is the garden?						
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No						
(b) If yes, where?						
12. (a) Which areas of the home gets cleaned regularly? All						
(b) Which areas of the home do not get cleaned regularly?						
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)						
(b) If yes, are dirty work clothes brought home? Yes No Ukn						
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?						
14. (a) Do you have pets? X Yes No Ukn						
(b) If yes, do these pets go outdoors? X Yes No Ukn						
Building Renovations						
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn						
(b) If yes, what work was done and when?						
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Ukn						
(d) If yes, which items and where were they?						
(e) Was construction debris stored in the yard? Yes No Ukn						

	(f) If yes, please describe what, where and how was it stored?			
16	. (a) Are you conducting or planning any building renovations ?	x Yes	No Ukr	1
	(h) If yes, what work will be done and where? unknown			

Property Address: 5507 Fountain Rd., k	Knoxville, TN				
Apt. Number: Unit 17 Ur	nit is Owner	Occupied x	Renter Occupied	Vacant	
Year of Construction: 1969 Prior LBP 1	estingYes	s No	X Unknown (Unk)		
Name of Owner Interviewed:			Interview Date	:	
Name of Resident Interviewed (rental u	nit): Mike Harrell	Inter	view Date: 5-17-17		
Name of Risk Assessor: P. Brake					
Children and Children's Habits					
Do any children under age 6 l (if no children under age 6, skip to Que		r visit freque	ntly Yes X No _	Ukn	
2. If yes, how many?					
3. Please provide the following i	nformation about	each child ur	nder 6 to the extent you	ı can.	
	Child 1	Child 2	Child 3	Child 4	
(a) Age					
(b) Blood Lead Level					
(c) Month/Year of blood test					
(d) Location of Bedroom					
(e) Main room where child eats					
(f) Main room where child plays					
(g) Main room where toys are stored					
(h) Main locations where child plays outdoors					
Outdoors			1		
(if a resident child under age 6 has an e the HUD Guidelines].)	elevated blood lead	d level, an er	nvironmental investigat	ion may be necessary [see	Chapter 16 of
4. (a) Do any children tend to chew on a	any painted surfac	es, such as	nterior window sills? _	Yes No Ukn	
(h) If yes where?					

Property Address: 5507 Fountain Rd., Knoxville, TN						
Other Household Information and Family Use Patterns						
5. Do women of child-bearing age live in the home Yes x No Ukn						
6. If this home is in a building with other dwelling units, what common areas in the building are used by						
Children? none						
7. (a) Which entrance is used most frequently? front						
(b) What other entrances are used frequently?						
8. Which windows are opened most frequently? all						
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room						
* Condensation underneath window air conditioners often cause paint deterioration						
10. (a) Do you or any other household members garden? Yes X No Ukn						
(b) If yes, where is the garden?						
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No						
(b) If yes, where?						
12. (a) Which areas of the home gets cleaned regularly? All						
(b) Which areas of the home do not get cleaned regularly?						
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)						
(b) If yes, are dirty work clothes brought home? Yes No Ukn						
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?						
14. (a) Do you have pets? X Yes No Ukn						
(b) If yes, do these pets go outdoors? X Yes No Ukn						
Building Renovations						
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn						
(b) If yes, what work was done and when?						
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Ukn						
(d) If yes, which items and where were they?						
(e) Was construction debris stored in the yard? Yes No Ukn						

	(f) If yes, please describe what, where and how was it stored?				
16.	(a) Are you conducting or planning any building renovations?	x Yes	No	Ukn	
	(b) If yes, what work will be done and where? unknown				

Property Address: 5507 Fountain Rd., Kno	xville, TN					
Apt. Number: Unit 18 Unit i	s Owner O	ccupied x	Renter Occupied	Vacant		
Year of Construction: 1969 Prior LBP Tes	tingYes	No	X Unknown (Un	k)		
Name of Owner Interviewed:			Interview	Date:		
Name of Resident Interviewed (rental unit)	: Glenda Hughes	s Inter	view Date: 5-18-1	7		
Name of Risk Assessor: P. Brake						
Children and Children's Habits						
Do any children under age 6 live (if no children under age 6, skip to Questi		visit frequer	ntly X Yes No	Ukn		
2. If yes, how many?						
Please provide the following info	rmation about e	ach child ur	nder 6 to the exte	nt you can.		
	Child 1	Child 2	Child 3		Child 4	
(a) Age	4 yo					
(b) Blood Lead Level	unk					
(c) Month/Year of blood test	Unk					
(d) Location of Bedroom	Unk					
(e) Main room where child eats	Back Bed					
(f) Main room where child plays	Living Rm					
(g) Main room where toys are stored	Bedroom					
(h) Main locations where child plays outdoors	Back Yard					
(if a resident child under age 6 has an elev the HUD Guidelines].)						e Chapter 16 of
4. (a) Do any children tend to chew on any	painted surface	s, such as i	nterior window si	ls?Yes	No Ukn	
(b) If yes, where?					_	

Property Address: 5507 Fountain Rd., Knoxville, TN						
Other Household Information and Family Use Patterns						
5. Do women of child-bearing age live in the home Yes x No Ukn6. If this home is in a building with other dwelling units, what common areas in the building are used by						
7. (a) Which entrance is used most frequently? front						
(b) What other entrances are used frequently?						
8. Which windows are opened most frequently? all						
9. (a) Do you use window air conditioners?* x Yes No Ukn (b) If so, where? Living room						
* Condensation underneath window air conditioners often cause paint deterioration						
10. (a) Do you or any other household members garden? Yes X No Ukn						
(b) If yes, where is the garden?						
11. (a) Are you planning any landscaping activities that will remove grass or ground covering? Yes X No						
(b) If yes, where?						
12. (a) Which areas of the home gets cleaned regularly? All						
(b) Which areas of the home do not get cleaned regularly?						
13. (a) Are any household members exposed to lead at work? Yes No X Ukn (if no, go to question 14.)						
(b) If yes, are dirty work clothes brought home? Yes No Ukn						
(c) If they are brought home, who handles dirty clothes and where are they placed and cleaned?						
14. (a) Do you have pets? X Yes No Ukn						
(b) If yes, do these pets go outdoors? X Yes No Ukn						
Building Renovations						
15. (a) Were any building renovations or repainting done here during the past year? Yes No X Ukn						
(b) If yes, what work was done and when?						
(c) Were carpets, furniture and/or family belongings present in the work area? Yes No Ukr						
(d) If yes, which items and where were they?						
(e) Was construction debris stored in the yard? Yes No Ukn						

(f) If yes, please describe what, where and how was it stored?				_
16. (a) Are you conducting or planning any building renovations?	x Yes	No	Ukn	
(b) If yes, what work will be done and where? unknown				

Building Condition Form

Building Condition Form – Applies to all units tested (used to determine if the dwelling in "good" or "poor" condition)		
Condition good of pool condition)	Yes	No
Roof missing parts of surfaces (tiles, boards, shakes, etc.)		X
Roof has holes or large cracks		Х
Roof leaking, deteriorating shingles or roof covering		Х
Gutter or downspout broken or missing		X
Chimney masonry cracked, bricks loose or missing, obviously out of plumb		X
Exterior or interior walls have obvious large cracks or holes, requiring more	X	
than routine painting		
Exterior siding has missing boards or shingles		X
Water stains on interior walls or ceilings	X	
Plaster walls or ceilings deteriorated		X
Two or more windows or doors broken, missing, or boarded up		X
Porch or steps have major elements broken, missing, or boarded up		X
Total Number of "Yes" marks	2	
If the "Yes" column has 2 or more checks, the dwelling is considered to be in		
poor condition. Less than 2 checks in the "Yes" column means that the		
dwelling appears to be well maintained in "Good" condition and the Standard		
Re-evaluation Schedule does not need to be revised. Only buildings in "Good"		
condition are eligible for the Lead Hazard Screen.		

Paint Conditions on Selected Surfaces

For the purpose of this report only - the terms "intact" and "deteriorated" will be used to identify paint conditions due to requirements of the Knoxville Lead Safe and Healthy Home Program.

- Applies to all units test Building Component	Location Notes	Paint Condition (Intact, Deteriorated)	Deterioration Due to Friction Or Impact?	Deterioration Due to Moisture?	Location of Painted Component with Visible Bite Marks
Exterior Window Systems	Metal window lintles as described	Deteriorated		Moisture	
Exterior Door Systems	Metal Door lintles as described	Deteriorated		Moisture	
Other Porch Surfaces	Back porch metal floor framing as described	Deteriorated		Moisture	

If the overall condition of a component is similar throughout the dwelling, the condition is noted. If a component in a couple of locations is in poor condition, but the overall condition is good or fair, the specific site(s) of the badly deteriorated paint is noted. The specific locations of components with bite marks are noted.

Property Description

The property is a multi-family dwelling in Knoxville, Tennessee, constructed in 1969. There are 7 separate buildings and 20 units on the property. Current HUD guidelines require 16 of these units be tested. 16 units were randomly selected using a random number generator.

Each unit is frame and block construction approximately 915 square feet, two bedrooms, one bath, living, kitchen and hallway. Approximately half of the units tested were occupied and the others vacant.

Landscaping is typical with bare soil around the perimeter of the dwellings. There are no common interior areas. There is adequate parking. There are no common play areas or play equipment.

The interior ceilings and walls are constructed primarily of drywall. The lower units have cellulose dropped suspended ceilings. The principle entry is through the front door.

The neighborhood is residential with mixed construction.

The current owner plans to rehabilitate the units and continue a rental program. There are no future plans for the building to be used for any activity other than residential.

Drawings – Property Plot Plan

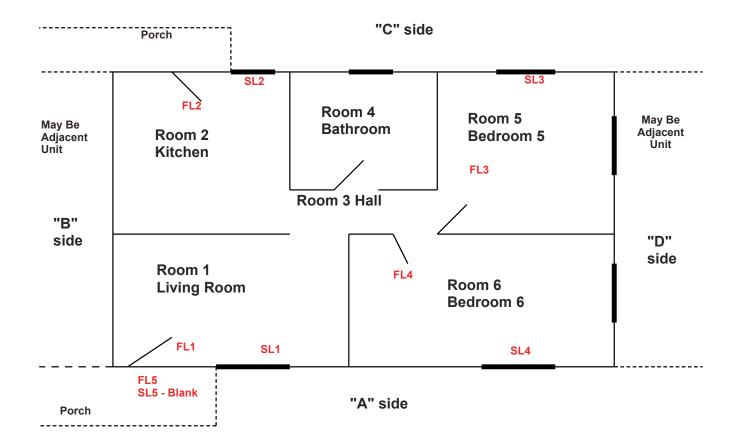
Applewood Apartments Building 7 Building 6 5507 Fountain Rd. Knoxville, TN Unit 18 Unit 15 Unit 19 Unit 16 Unit 20 Lower **Not to Scale** Unit 17 Lower Unit 1 - Vacant Unit 2 - Vacant - Tested Unit 3 - Vacant - Tested Unit 4 - Occupied - Tested Unit 5 - Occupied - Tested Unit 6 - Vacant - Tested **Building 4 Building 5** Unit 7 - Occupied **Unit 8 - Occupied** Unit 10 Unit 12 Unit 9 - Vacant - Tested Unit 11 Unit 13 Unit 14 Lower Unit 10 - Vacant - Tested Unit 11 - Vacant - Tested Unit 12 - Occupied - Tested Unit 13 - Occupied - Tested Unit 14 - Vacant - Tested Unit 15 - Occupied Unit 16 - Occupied - Tested **Building 2** Unit 17 - Occupied - Tested **Building 3** Unit 4 Unit 5 Unit 7 Unit 18 - Occupied - Tested Unit 6 Lower Unit 8 Unit 19 - Vacant - Tested **Unit 9 Lower** Unit 20 - Vacant - Tested **Building 1** Unit 1 Unit 2 Unit 3

Fountain Rd

Drawings - Unit Plan Sketch

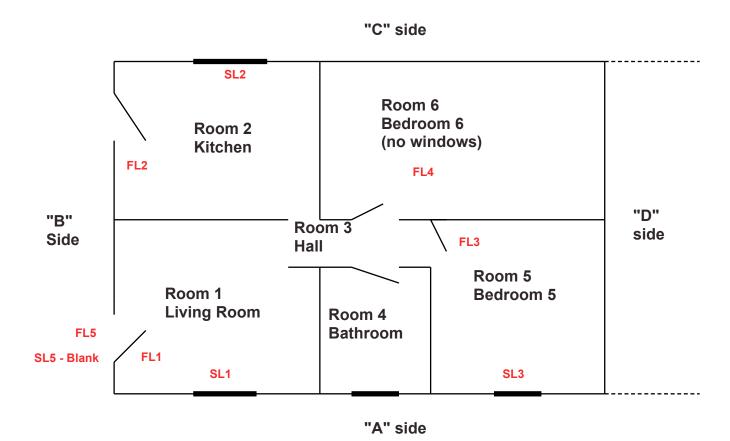
Drawings show locations of rooms and dust sampling locations

Typical Upper Unit Some Units may be reversed



Drawings show locations of rooms and dust sampling locations

Typical Lower Unit Some Units may be reversed



Photographs – Building Exteriors





Photo 5 - Building 2 "A" side view

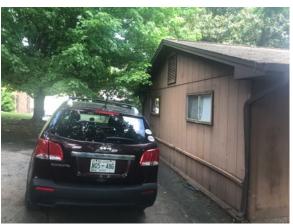


Photo 6 - Building 5 "B" side view



Photo 7 - Building 2 "C" side view



Photo 8 - Building 2 "D" side view



Photo 9 - Building 3 "A" side view



Photo 10 - Building 3 "B" side view



Photo 11 - Building 3 "C" side view



Photo 12 - Building 3 "D" side view





Photo 17 - Building 5 "A" side view



Photo 18 - Building 5 "B" side view



Photo 19 - Building 5 "C" side view



Photo 20 - Building 5 "D" side view



Photo 21 - Building 6 "A" side view



Photo 22 - Building 6 "B" side view



Photo 23 - Building 6 "C" side view



Photo 24 - Building 6 "D" side view



Photo 25 - Building 7 "A" side view



Photo 26 - Building 7 "B" side view

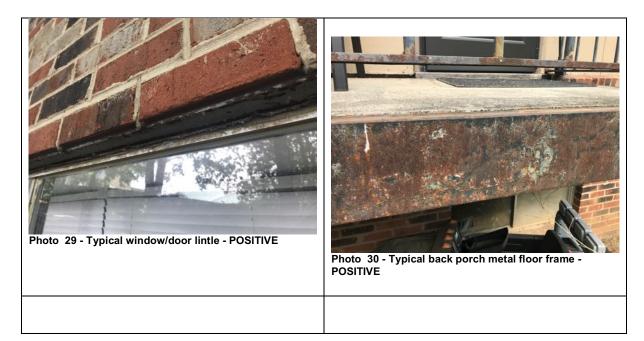


Photo 27 - Building 7 "C" side view



Photo 28 - Building 7 "D" side view

Photographs – LBP Positive Components Identified

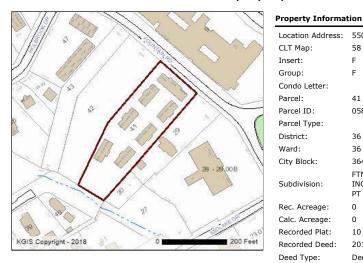


Real Estate Assessment Data

KGIS - Property Map and Details Report

http://www.kg is.org/PropertyMapAndDetailsReport/PropertyRepor...

5507 FOUNTAIN RD APT 1 - Property Map and Details Report



ocation Address:	5507 1 FOUNTAIN RD
CLT Map:	58
insert:	F

Group: Condo Letter: Parcel: 41 Parcel ID: 058FF041 Parcel Type:

District: 36 36 36486 City Block:

FTN CITY CO RESUB Subdivision: INCLUDES LOT 35 & PT 28 & 36

Rec. Acreage: 0 Calc. Acreage: Recorded Plat: 10 - 25

Recorded Deed: 20150312 - 0048606 Deed Type: Deed:Full Coven 3/12/2015 Deed Date:

Address Information

5507 1 FOUNTAIN RD Site Address: KNOXVILLE - 37918

APT Address Type: Site Name: APPLEWOOD

Owner Information

PENSCO TRUST COMPANY FBO MARTIN M VELAS IRA 1013 N BROADWAY

KNOXVILLE, TN 37917

The owner information shown in this section does not necessarily reflect the person(s) responsible for Last Year's property taxes. Report any errors to the Knox County Property Assessor's office at (865) 215-2365.

Jurisdiction Information

County: KNOX COUNTY City / Township: Knoxville

MPC Information

Census Tract: 50 Planning Sector: North City

Please contact Knox County Metropolitan Planning Commission (MPC) at (865) 215-2500 if you have questions.

School Zones

Voting Precinct: 36

Political Districts

City Council:

Voting Location: Gresham Middle School 500 GRESHAM RD

Bill Dunn TN State House: 16 TN State Senate: 7 Richard Briggs Michele Carringer County Commission: **Bob Thomas**

Ed Brantley Lauren Rider

School Board: 2 Jennifer Owen

Please contact Knox County Election Commission at (865) 215-2480 if you

2017-2018 School Year - Current

FOUNTAIN CITY ELEMENTARY Elementary:

Intermediate:

Middle: GRESHAM MIDDLE CENTRAL HIGH High:

2018-2019 School Year

Elementary: FOUNTAIN CITY ELEMENTARY

Intermediate:

Middle: GRESHAM MIDDLE High: CENTRAL HIGH

Please contact Knox County Schools Transportation and Zoning Department at (865) 594-1550 if you have questions

1 of 2 5/21/18, 7:32 AM

Property Location Map

5507 Fountain Dr - Google Maps

https://www.google.com/maps/place/5507+Fountain+Dr, +Knoxvil...

Google Maps 5507 Fountain Dr





5507 Fountain Dr Knoxville, TN 37918

1 of 1 5/21/18, 7:22 AM

APPENDIX A – SEQUENTIAL XRF DATA BY UNIT TESTED

SEQUENTIAL REPORT OF LEAD PAINT INSPECTION FOR: HomeSource east Tennessee

Inspection Date: 05/16/18 Applewood Apartments Unit 2

Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 09:16
Total Readings: 84
Job Started: 05/16/18 09:16
Job Finished: 05/16/18 10:11 5507 Fountain Rd Knoxville, TN

No. 1	Rm	Nama						Paint		Paint	Lead	
		Name	Wall	Structure	Loca	ation	n Member		d Substrate		(mg/cm≤)	Mode
1												
		CALIBRATION									0.7	TC
2		CALIBRATION									0.7	TC
3		CALIBRATION	1								0.8	TC
		Exterior	A	Wall	U	Ctr		D	wood	N/A	-0.3	QM
		Exterior	A	shutter		Ctr		D	wood	N/A	-0.1	QM
		Exterior	А	pch ceil		Ctr		D	wood	N/A	-0.1	QM
		Exterior	A	pch header		Ctr		D	wood	N/A	0.3	QM
		Exterior	А	soffit		Ctr		D	wood	N/A	-0.2	QM
9	001	Exterior	А	Railing		Ctr	Railing	D	metal	N/A	-0.4	QM
	001	Exterior	А	Door		Lft	U Rgt	D	metal	N/A	-0.2	QM
	001	Exterior	А	Door		Lft	Rgt casing	g D	wood	N/A	-0.2	QM
12	001	Exterior	А	Door		Lft	Rgt jamb	D	wood	N/A	-0.1	QM
13	001	Exterior	А	Door		Lft	threshold	D	wood	N/A	-0.2	QM
14	001	Exterior	С	Wall	U	Ctr		D	wood	N/A	-0.3	QM
15	001	Exterior	С	soffit		Ctr		D	wood	N/A	-0.1	QM
16	001	Exterior	С	Window		Ctr	Rgt casing	g D	wood	N/A	0.0	QM
17	001	Living Rm	A	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
18	001	Living Rm	В	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
19	001	Living Rm	С	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
20	001	Living Rm	D	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
21	001	Living Rm	D	Ceiling		Ctr		D	Dry wall	N/A	-0.2	QM
22	001	Living Rm	D	Baseboard		Ctr		D	wood	N/A	0.0	QM
23	001	Living Rm	D	Closet		Rgt	Door	D	wood	N/A	-0.2	QM
24	001	Living Rm	D	Closet		Rgt	Shelf Sup	. D	wood	N/A	-0.1	QM
25	001	Living Rm	С	Door		Rgt	frame	D	wood	N/A	-0.4	QM
26	001	Living Rm	A	Door		Rgt	frame	D	wood	N/A	-0.1	QM
27	001	Living Rm	A	Door		Rgt	U Rgt	D	metal	N/A	-0.2	QM
28	002	Kitchen	A	Wall	L	Lft		D	Dry wall	N/A	-0.2	QM
29	002	Kitchen	В	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
30	002	Kitchen	С	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
31	002	Kitchen	D	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
32	002	Kitchen	D	Ceiling		Ctr		D	Dry wall	N/A	-0.2	QM
33	002	Kitchen	D	Baseboard		Ctr		D	wood	N/A	-0.2	QM
34	002	Kitchen	A	cabinet		Ctr		D	wood	N/A	-0.3	QM
35	002	Kitchen	С	Door		Ctr	Rgt casing	g D	wood	N/A	0.0	QM
36	002	Kitchen	С	Door		Ctr	Rgt jamb	D	wood	N/A	-0.2	QM
37	002	Kitchen	С	Door		Ctr	U Rgt	D	metal	N/A	-0.1	QM
38	002	Kitchen	D	Door		Rgt	frame	D	wood	N/A	-0.3	QM
39	003	Hallway	A	Wall	L	Ctr		D	Dry wall	N/A	-0.1	QM
		Hallway	В	Wall	U	Ctr			Dry wall	N/A	-0.2	QM
		Hallway	С	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
		Hallway	D	Wall	U	Ctr		D	Dry wall	N/A	-0.5	QM

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44 44 45 46 47 48 49 55 55 55 55 55 55 56 66 66 66 66	003 Hallway 004 Batlway 004 Bathroom 005 Bedroom 005 Bedroom 005 Bedroom	D C C C A A A A B C D D D A A A A B C D D D	Ceiling Baseboard Closet Closet Door Door Wall Wall Wall Wall Ceiling med cab Door Door vanity Wall Wall Wall Wall Ceiling Med Cab	T T	Ctr Ctr Rgt Door Rgt Shelf Sup. Lft Rgt casing Lft Rgt jamb Lft U Rgt Lft Ctr Ctr Ctr Ctr Ctr Ctr Lft casing Ctr Lft jamb Ctr U Rgt Rgt Rgt Rgt Ctr Ctr Ctr Ctr Ctr Ctr Ctr Ctr Ctr Ct	D Dry wall D wood D wood D wood D wood D wood D by wall D Dry wall D Dry wall D Dry wall D Dry wall D wood D Dry wall D Dry wall D Dry wall D Dry wall	N/A	-0.3 -0.2 -0.3 -0.2 -0.1 0.0 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2	QM QM QM QM QM QM QM QM QM QM QM QM QM Q
68	005 Bedroom	В	Door		Rgt Shelf Sup. Lft Rgt casing	D wood	N/A	-0.1	QM QM
69	005 Bedroom	В	Door		Lft Rgt jamb	D wood	N/A	-0.1	QM
70 71	005 Bedroom 006 Bedroom	B A	Door Wall	т	Lft U Rgt Rgt	D wood D Dry wall	N/A N/A	-0.3 -0.1	QM QM
72	006 Bedroom	В	Wall		Rgt	D Dry wall	N/A	-0.1	QM
73	006 Bedroom	С	Wall		Ctr	D Dry wall	N/A	-0.3	QM
74	006 Bedroom	D	Wall		Ctr	D Dry wall	N/A	-0.3	QM
75	006 Bedroom	D	Ceiling	_	Ctr	D Dry wall	N/A	-0.2	QM
76	006 Bedroom	D	Baseboard		Ctr	D wood	N/A	-0.2	QM
77	006 Bedroom	В	Closet		Ctr Door	D wood	N/A	-0.3	QM
78	006 Bedroom	В	Closet		Ctr Shelf Sup.	D wood	N/A	-0.1	QΜ
79	006 Bedroom	С	Door		Lft Rgt casing	D wood	N/A	-0.2	QM
80	006 Bedroom	С	Door		Lft Rgt jamb	D wood	N/A	-0.1	QM
81	006 Bedroom	С	Door		Lft U Rgt	D wood	N/A	-0.3	QM
82	CALIBRATION							0.9	TC
83	CALIBRATION							0.8	TC
84	CALIBRATION							0.9	TC

Applewood Apartments Unit 3

Inspection Date: 05/16/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 10:11
Total Readings: 91
Job Started: 05/16/18 10:11
Job Finished: 05/16/18 11:07 5507 Fountain Rd Knoxville, TN

Read		Room				I	Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	I .						0.8	TC
2		CALIBRATION	1						0.7	TC
3		CALIBRATION	1						0.8	TC
4	001	Exterior	A	Railing	Ctr	Railing	D metal	N/A	-0.3	QM
5	001	Exterior	A	Stairs	Ctr	Treads	D metal	N/A	-0.2	QM
6	001	Exterior	A	Stairs	Ctr	Risers	D metal	N/A	-0.2	QM
7	001	Exterior	A	Wall	L Ctr		D wood	N/A	-0.4	QM
8	001	Exterior	A	pch ceil	Ctr		D wood	N/A	0.1	QM
9	001	Exterior	A	pch header	Ctr		D wood	N/A	-0.3	QM
10	001	Exterior	A	soffit	Ctr		D wood	N/A	-0.2	QM
11	001	Exterior	A	shutter	Ctr		D wood	N/A	0.0	QM
12	001	Exterior	A	Window	Ctr	Rgt casino	g D wood	N/A	-0.1	QM
13	001	Exterior	A	Door	Lft	Rgt casino	g D wood	N/A	-0.1	QM
14	001	Exterior	А	Door		Rgt jamb	D wood	N/A	-0.1	QM
15	001	Exterior	A	Door		threshold	D wood	N/A	0.1	QΜ
16	001	Exterior	А	Door		U Rgt	D metal	N/A	-0.1	OM
17		Exterior	С	Wall	L Ctr	- 5-	D wood	N/A	-0.3	QM
18		Exterior	C	soffit	Ctr		D wood	N/A	-0.2	QM
19		Exterior	C	Window		Rgt casino		N/A	0.0	QM
20		Exterior	D	Wall	U Ctr	5	D wood	N/A	-0.4	QM
21		Exterior	D	gabel vent	Ctr		D wood	N/A	-0.2	QM
22		Exterior	D	Scuttle	Lft		D wood	N/A	0.1	OM
23		Living Rm	A	Wall	U Ctr		D Dry wall	N/A	-0.1	QM
24		Living Rm	В	Wall	U Ctr		D Dry wall	N/A	-0.2	QM
25		Living Rm	C	Wall	U Ctr		D Dry wall	N/A	-0.4	QM
26		Living Rm	D	Wall	U Ctr		D Dry wall	N/A	-0.3	QM
27		Living Rm	D	Ceiling	Ctr		D Dry wall	N/A	-0.5	QM
28		Living Rm	D	Closet		Door	D wood	N/A	-0.1	OM
29		Living Rm	D	Closet	_	Shelf Sup		N/A	-0.2	QM
30		Living Rm	D	Baseboard	Rat	Difeir bup	D wood	N/A	-0.2	QM
31		Living Rm	A	Door	_	Lft casino		N/A	-0.3	QM
32		Living Rm	A	Door	_	Lft jamb	D wood	N/A	-0.1	QM
33		Living Rm	A	Door	_	L Ctr	D metal	N/A	-0.1	QM
34		Living Rm	C	Door	_	frame	D wood	N/A	-0.2	OM
35		Kitchen	A	Wall	L Lft	TTAME	D Dry wall	N/A	-0.4	QM
36		Kitchen	В	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
37		Kitchen	C	Wall	L Ctr		D Dry wall	N/A	-0.4	QM
38		Kitchen	D	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
39		Kitchen	D	Ceiling	Ctr		D Dry wall D Dry wall	N/A	-0.3	QM
40		Kitchen	D	Baseboard	Ctr		D bry warr D wood	N/A	-0.3	OM
41		Kitchen	A	cabinet	Ctr		D wood	N/A	-0.1	OM
41		Kitchen	C	Door		Lft casino		N/A N/A	0.0	QM
43		Kitchen	C	Door		Lft jamb	D wood	N/A N/A	-0.6	QM
43		Kitchen	C	Door		U Rgt	D wood D metal	N/A N/A	-0.6	QM
45		Kitchen	D	Door		o kgt Lft casino		N/A N/A	-0.1	OM
46		Kitchen	D D	Door	_		D wood	N/A N/A	0.0	QM
						Lft jamb				
47	002	Kitchen	D	Door	Kgt	U Rgt	D wood	N/A	-0.2	QM

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										,		
48		Hallway	A	Wall		Ctr			Dry wall	N/A	-0.2	QM
49		Hallway	В	Wall		Ctr			Dry wall	N/A	-0.2	QM
50		Hallway	С	Wall		Ctr			Dry wall	N/A	-0.6	QM
51		Hallway	D	Wall	U	Ctr			Dry wall	N/A	-0.3	QM
52		Hallway	D	Ceiling		Ctr			Dry wall	N/A	-0.2	QM
53		Hallway	С	Baseboard		Ctr			wood	N/A	-0.1	ДM
54		Hallway	С	Closet		_	Door	D	wood	N/A	-0.4	QM
55		Hallway	С	Closet		_	Shelf Sup.		wood	N/A	-0.1	QM
56		Hallway	А	Door			Lft casing		wood	N/A	-0.3	QM
57		Hallway	А	Door			Lft jamb		wood	N/A	-0.2	QM
58		Hallway	А	Door			U Rgt	D	wood	N/A	-0.2	QM
59		Bathroom	А	Wall	U	Lft		D	Dry wall	N/A	-0.1	QM
60	004	Bathroom	В	Wall	U	Ctr		D	Dry wall	N/A	-0.1	QM
61	004	Bathroom	С	Wall		Ctr			Dry wall	N/A	-0.2	QM
62		Bathroom	D	Wall	U	Ctr		D	Dry wall	N/A	-0.2	QM
63	004	Bathroom	D	Ceiling		Ctr		D	Dry wall	N/A	-0.3	QM
64	004	Bathroom	D	med cabinet		Ctr		D	metal	N/A	0.0	QM
65	004	Bathroom	Α	Door		Rgt	Lft casing	D	wood	N/A	-0.2	QM
66	004	Bathroom	Α	Door		Rgt	Lft jamb	D	wood	N/A	-0.2	QM
67	004	Bathroom	Α	Door		Rgt	U Lft	D	wood	N/A	-0.2	QM
68	005	Bedroom	Α	Wall	L	Rgt		D	Dry wall	N/A	-0.4	QM
69	005	Bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
70	005	Bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
71	005	Bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
72	005	Bedroom	D	Ceiling		Ctr		D	Dry wall	N/A	-0.4	QM
73	005	Bedroom	В	Baseboard		Ctr		D	wood	N/A	-0.1	QM
74	005	Bedroom	В	Closet		Rgt	Shelf Sup.	D	wood	N/A	-0.2	QM
75	005	Bedroom	В	Closet		Rgt	scuttle	D	wood	N/A	-0.1	QM
76	005	Bedroom	В	Door		Lft	Rgt casing	D	wood	N/A	-0.2	QM
77	005	Bedroom	В	Door		Lft	Rgt jamb	D	wood	N/A	-0.2	QM
78	006	Bedroom	Α	Wall	L	Rgt		D	Dry wall	N/A	-0.3	QM
79	006	Bedroom	В	Wall	L	Rgt		D	Dry wall	N/A	-0.2	QM
80	006	Bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
81	006	Bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
82	006	Bedroom	D	Ceiling		Ctr		D	Dry wall	N/A	-0.3	QM
83	006	Bedroom	D	Baseboard		Ctr		D	wood	N/A	0.0	QM
84	006	Bedroom	В	Closet		Ctr	Door	D	wood	N/A	-0.3	QM
85	006	Bedroom	В	Closet		Ctr	Shelf Sup.	D	wood	N/A	-0.1	QM
86	006	Bedroom	С	Door		Lft	Rgt casing	D	wood	N/A	-0.1	QM
87	006	Bedroom	С	Door		Lft	Rqt jamb	D	wood	N/A	-0.4	QM
88	006	Bedroom	С	Door			U Rgt	D	wood	N/A	-0.3	QM
89		CALIBRATION					-				0.7	$\tilde{\mathtt{TC}}$
90		CALIBRATION									0.9	TC
91		CALIBRATION									0.8	TC

Applewood Apartments Unit 4

Inspection Date: 05/16/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 11:49
Total Readings: 84
Job Started: 05/16/18 11:49
Job Finished: 05/16/18 12:40 5507 Fountain Rd Knoxville, TN

Read	-	Room					I	Paint		Paint	Lead	
No.	Rm	Name	Wall	Structure	Loca	ation	n Member	Cond	l Substrate	Color	(mg/cm≤)	Mode
		CALIBRATION	<u> </u>								0.8	TC
2		CALIBRATION	N.								0.9	TC
3		CALIBRATION	1								0.8	TC
4	001	Exterior	A	Wall	U	Lft		D	wood	N/A	-0.2	QM
5	001	Exterior	A	shutter		Lft		D	wood	N/A	-0.1	QM
6	001	Exterior	A	Window		Lft	Lft casing	g D	wood	N/A	-0.2	QM
7	001	Exterior	A	pch ceil		Lft		D	wood	N/A	-0.4	QM
8	001	Exterior	A	pch header		Lft		D	wood	N/A	0.1	QM
9	001	Exterior	A	soffit		Lft		D	wood	N/A	-0.1	QM
10	001	Exterior	A	Railing		Lft	Railing	D	metal	N/A	-0.3	QM
11	001	Exterior	A	Door		Lft	U Rgt	D	metal	N/A	0.1	QM
12	001	Exterior	A	Door		Lft	Rgt casing	g D	wood	N/A	0.0	QM
13	001	Exterior	A	Door		Lft	Rgt jamb	D	wood	N/A	0.1	QM
14	001	Exterior	A	Door		Lft	threshold	D	wood	N/A	-0.1	QM
15	001	Exterior	С	Wall	U	Rgt		D	wood	N/A	-0.4	QM
16	001	Exterior	С	soffit		Rgt		D	wood	N/A	-0.2	QM
17	001	Exterior	С	Door		Rgt	U Rgt	D	wood	N/A	-0.2	QM
18	001	Exterior	С	Railing		Rgt	Railing	D	metal	N/A	-0.3	QM
19	001	Exterior	D	Wall	U	Rgt	_	D	wood	N/A	-0.4	QM
20	001	Exterior	А	Window		Lft	Lft casing	g D	wood	N/A	-0.3	QM
21	001	Living Rm	А	Wall	L	Rgt			Dry wall	N/A	-0.3	QM
22	001	Living Rm	В	Wall	L	Rgt			Dry wall	N/A	-0.3	QM
23		Living Rm	С	Wall		Rgt			Dry wall	N/A	-0.3	QM
24	001	Living Rm	D	Wall		Rgt			wood	N/A	-0.4	QM
25	001	Living Rm	D	Ceiling		Rgt		D	Dry wall	N/A	-0.3	QM
26	001	Living Rm	С	Baseboard		Rgt		D	wood	N/A	0.0	QM
27	001	Living Rm	А	Door		_	Lft casino	a D	wood	N/A	-0.3	QM
28	001	Living Rm	А	Door		_	Lft jamb	•	wood	N/A	-0.3	QM
29	001	Living Rm	А	Door		_	U Lft	D	wood	N/A	-0.1	QM
30		Kitchen	А	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
31	002	Kitchen	В	Wall	L	Ctr			Dry wall	N/A	-0.3	QM
32	002	Kitchen	С	Wall	L	Ctr			Dry wall	N/A	-0.3	QM
33	002	Kitchen	D	Wall	L	Ctr			Dry wall	N/A	-0.5	QM
34		Kitchen	D	Ceiling		Ctr			Dry wall	N/A	-0.3	QM
35	002	Kitchen	D	Baseboard		Ctr			wood	N/A	-0.2	QΜ
36	002	Kitchen	А	cabinet		Ctr		D	wood	N/A	-0.1	QM
37	002	Kitchen	С	Door		Lft	Rgt casing	a D	wood	N/A	-0.2	QM
38		Kitchen	С	Door			Rgt jamb		wood	N/A	-0.1	QM
39		Kitchen	C	Door			U Rgt		wood	N/A	-0.3	QM
40		Kitchen	D	Door			Lft casing		wood	N/A	-0.1	OM
41		Kitchen	D	Door			Lft jamb		wood	N/A	-0.2	QM
42		Kitchen	D	Door			U Rgt		wood	N/A	-0.4	QM
43		Hallway	A	Wall	ŢŢ	Ctr	5 -		Dry wall	N/A	-0.2	QM
44		Hallway	В	Wall		Ctr			Dry wall	N/A	-0.6	QM
45		Hallway	C	Wall		Ctr			Dry wall	N/A	-0.2	QM
46		Hallway	D	Wall		Ctr			Dry wall	N/A	-0.2	QM
47		Hallway	D	Ceiling	ŭ	Ctr			Dry wall	N/A	-0.3	QM
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48	003	Hallway	С	Baseboard		Ctr		D	wood	N/A	-0.3	QM
49	003	Hallway	С	Closet		Rgt	Door	D	wood	N/A	-0.1	QM
50	003	Hallway	С	Closet		Rgt	Shelf Sup.	D	wood	N/A	-0.1	QM
51	003	Hallway	Α	Door		Lft	Lft casing	D	wood	N/A	-0.1	QM
52	003	Hallway	Α	Door		Lft	Lft jamb	D	wood	N/A	-0.4	QM
53	003	Hallway	Α	Door		Lft	U Rgt	D	wood	N/A	-0.3	QM
54	004	Bathroom	Α	Wall	U	Lft		D	Dry wall	N/A	-0.2	QM
55	004	Bathroom	В	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
56	004	Bathroom	С	Wall	U	Ctr		D	Dry wall	N/A	-0.4	QM
57	004	Bathroom	D	Wall	U	Ctr		D	Dry wall	N/A	-0.2	QM
58	004	Bathroom	D	Ceiling		Ctr		D	Dry wall	N/A	-0.3	QM
59	004	Bathroom	Α	Door		Rgt	Lft casing	D	wood	N/A	-0.2	QM
60	004	Bathroom	Α	Door		Rgt	Lft jamb	D	wood	N/A	0.1	QM
61	004	Bathroom	Α	Door		Rgt	U Rgt	D	wood	N/A	0.1	QM
62	005	Bedroom	Α	Wall	U	Rgt		D	Dry wall	N/A	-0.2	QM
63	005	Bedroom	В	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
64	005	Bedroom	С	Wall	U	Lft		D	Dry wall	N/A	-0.2	QM
65	005	Bedroom	D	Wall	U	Rgt		D	Dry wall	N/A	-0.3	QM
66	005	Bedroom	D	Ceiling		Rgt		D	Dry wall	N/A	-0.2	QM
67	005	Bedroom	D	Baseboard		Rgt		D	wood	N/A	0.1	QM
68	005	Bedroom	В	Closet		Rgt	Door	D	wood	N/A	-0.1	QM
69	005	Bedroom	В	Closet		Rgt	Shelf Sup.	D	wood	N/A	-0.3	QM
70	005	Bedroom	В	Door		Lft	Rgt casing	D	wood	N/A	-0.1	QM
71	005	Bedroom	В	Door		Lft	Rgt jamb	D	wood	N/A	-0.2	QM
72	005	Bedroom	В	Door		Lft	U Rgt	D	wood	N/A	-0.1	QM
73	006	Bedroom	А	Wall	L	Rgt		D	Dry wall	N/A	-0.3	QM
74	006	Bedroom	В	Wall	L	Rgt		D	wood	N/A	-0.3	QM
75	006	Bedroom	С	Wall	L	Lft		D	Dry wall	N/A	-0.3	QM
76	006	Bedroom	D	Wall	L	Lft		D	Dry wall	N/A	-0.3	QM
77	006	Bedroom	D	Ceiling		Lft		D	Dry wall	N/A	-0.2	QM
78	006	Bedroom	D	Baseboard		Lft		D	wood	N/A	0.1	QM
79	006	Bedroom	С	Door		Lft	Rgt casing	D	wood	N/A	-0.1	QM
80	006	Bedroom	С	Door		Lft	Rgt jamb	D	wood	N/A	-0.1	QM
81	006	Bedroom	С	Door		Lft	U Rgt	D	wood	N/A	-0.2	QM
82		CALIBRATION									0.8	TC
83		CALIBRATION									0.7	TC
84		CALIBRATION									0.6	TC

Applewood Apartments Unit 5

Inspection Date: 05/17/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 08:33
Total Readings: 91
Job Started: 05/17/18 08:33
Job Finished: 05/17/18 09:27 5507 Fountain Rd Knoxville, TN

Read		Room					Paint		Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	1							1.0	Std
2		CALIBRATION	N.							1.0	Std
3		CALIBRATION	N.							0.8	Std
4	001	Exterior	A	Wall	U Rgt		D W	ood	N/A	-0.2	QM
5	001	Exterior	A	Shutter	Rgt		D W	ood	N/A	-0.1	QM
6	001	Exterior	A	Window	Rgt F	kgt casin	g DW	ood	N/A	-0.1	QM
7		Exterior	A	pch ceil	Rgt		D W	ood	N/A	-0.4	QM
8		Exterior	A	pch header	Rgt		D W	ood	N/A	-0.4	QM
9		Exterior	A	soffit	Rgt		D W	ood	N/A	-0.2	QM
10		Exterior	A	ac frame	Rgt		D W	ood	N/A	0.1	QM
11		Exterior	A	Door	_	ft casin	_	ood	N/A	0.0	QM
12		Exterior	A	Door	_	ıft jamb		ood	N/A	-0.1	QM
13		Exterior	A	Door	_	hreshold			N/A	-0.1	QM
14		Exterior	A	Door	Rgt U	_		etal	N/A	-0.2	QM
15		Exterior	A	Railing	_	Railing		etal	N/A	-0.4	QM
16		Exterior	В	Wall	U Ctr			ood	N/A	-0.2	QM
17		Exterior	В	gable vent	Ctr		D W		N/A	-0.2	QM
18		Exterior	C	Wall	U Lft			ood	N/A	-0.3	QM
19		Exterior	С	soffit	Lft			ood	N/A	-0.2	QM
20		Exterior	C	Stairs		Risers		etal	N/A	-0.3	QM
21		Exterior	С	Stairs		'reads ·		etal	N/A	-0.2	QM
22		Exterior	C	Stairs	Lft f	rame		etal	N/A	-0.2	QM
23		Exterior	C	scuttle	Lft			ood	N/A	-0.1	QM
24		Living Rm	A	Wall	L Lft			ry wall	N/A	-0.3	QM
25		Living Rm	В	Wall	L Lft			ry wall	N/A	-0.3	QM
26		Living Rm	С	Wall	L Rgt			ry wall	N/A	-0.3	QM
27		Living Rm	D	Wall	L Ctr			ry wall	N/A	-0.2	MQ
28 29		Living Rm	D	Ceiling	Ctr			ry wall	N/A	-0.3	QM
		Living Rm	D 7	Baseboard	Ctr			ood	N/A	0.3	MQ
30 31		Living Rm Living Rm	A	Door		Rgt casin		ood	N/A N/A	-0.3 -0.1	MQ
32		-	A	Door		Rgt jamb		ood		-0.1	MQ
33		Living Rm Living Rm	A B	Door Closet	Lft U Lft D	_		ood ood	N/A N/A	-0.1	QM QM
34		_	В	Closet					N/A N/A	-0.4	
35		Living Rm Living Rm	С	Door	Lft f	Shelf Sup		ood	N/A N/A	-0.1	QM QM
36		Kitchen	A	Wall	L Ctr	. I allie		ry wall	N/A	-0.4	QM
37		Kitchen	В	Wall	L Ctr			ry wall	N/A	-0.3	QM
38		Kitchen	C	Wall	L Ctr			ry wall	N/A	-0.3	QM
39		Kitchen	D	Wall	L Ctr			ry wall	N/A N/A	-0.3	QM
40		Kitchen	D	Ceiling	Ctr			ry wall	N/A	-0.2	QM
41		Kitchen	В	Baseboard	Ctr		D W		N/A	0.1	QM
42		Kitchen	D	Cabinets	Ctr		D W		N/A	-0.3	QM
43		Kitchen	C	Door		ft casin			N/A	-0.3	QM
44		Kitchen	C	Door	_	ift casiin ift jamb	g DW DW		N/A	-0.4	QM
45		Kitchen	C	Door	Rgt U	_		etal	N/A	-0.1	QM
	002								N/A		QM
46	002	Kitchen	В	Door	Lft f	rame	D W	ooa	N/A	0.1	()]VI

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48	003 Hallway	В	Wall	U	Ctr	D Dry wall	N/A	-0.3	QM
49	003 Hallway	С	Wall	U	Ctr	D Dry wall	N/A	-0.3	QM
50	003 Hallway	D	Wall	U	Ctr	D Dry wall	N/A	-0.3	QM
51	003 Hallway	D	Ceiling		Ctr	D Dry wall	N/A	-0.5	QM
52	003 Hallway	С	Baseboard		Ctr	D Wood	N/A	-0.4	QM
53	003 Hallway	С	Closet		Lft Door	D Wood	N/A	-0.4	QM
54	003 Hallway	С	Closet		Lft Shelf Sup.	D Wood	N/A	0.2	QM
55	003 Hallway	Α	Door		Rgt Rgt casing	D Wood	N/A	-0.1	QM
56	003 Hallway	Α	Door		Rgt Rgt jamb	D Wood	N/A	-0.2	QM
57	003 Hallway	Α	Door		Rgt U Rgt	D Wood	N/A	-0.4	QM
58	004 bathroom	Α	Wall	U	Rgt	D Dry wall	N/A	-0.2	QM
59	004 bathroom	В	Wall	U	Rgt	D Dry wall	N/A	-0.2	QM
60	004 bathroom	С	Wall	U	Rgt	D Dry wall	N/A	-0.1	QM
61	004 bathroom	D	Wall	U	Ctr	D Dry wall	N/A	-0.3	QM
62	004 bathroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.2	QM
63	004 bathroom	В	vanity		Lft	D Wood	N/A	-0.4	QM
64	004 bathroom	Α	Door		Lft Rgt casing	D Wood	N/A	-0.2	QM
65	004 bathroom	Α	Door		Lft Rgt jamb	D Wood	N/A	-0.2	QM
66	004 bathroom	Α	Door		Lft U Rgt	D Wood	N/A	-0.2	QM
67	005 bedroom	Α	Wall	L	Ctr	D Dry wall	N/A	-0.2	QM
68	005 bedroom	В	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
69	005 bedroom	С	Wall	L	Rgt	D Dry wall	N/A	-0.3	QM
70	005 bedroom	D	Wall	L	Rgt	D Dry wall	N/A	-0.2	QM
71	005 bedroom	D	Ceiling		Rgt	D Dry wall	N/A	-0.3	QM
72	005 bedroom	D	Baseboard		Rgt	D Wood	N/A	-0.3	QM
73	005 bedroom	D	Closet		Ctr Door	D Wood	N/A	-0.2	QM
74	005 bedroom	D	Closet		Ctr Shelf Sup.	D Wood	N/A	-0.2	QM
75	005 bedroom	D	Door		Rgt Lft casing	D Wood	N/A	-0.1	QM
76	005 bedroom	D	Door		Rgt Lft jamb	D Wood	N/A	-0.1	QM
77	005 bedroom	D	Door		Rgt U Lft	D Wood	N/A	-0.2	QM
78	006 bedroom	Α	Wall	L	Lft	D Dry wall	N/A	-0.4	QM
79	006 bedroom	В	Wall	L	Lft	D Dry wall	N/A	-0.2	QM
80	006 bedroom	С	Wall	L	Rgt	D Dry wall	N/A	-0.5	QM
81	006 bedroom	D	Wall	L	Rgt	D Dry wall	N/A	-0.4	QM
82	006 bedroom	D	Ceiling		Rgt	D Dry wall	N/A	-0.4	QM
83	006 bedroom	D	Baseboard		Rgt	D Wood	N/A	-0.2	QM
84	006 bedroom	D	Closet		Ctr Door	D Wood	N/A	-0.2	QM
85	006 bedroom	D	Closet		Ctr Shelf Sup.	D Wood	N/A	-0.3	QM
86	006 bedroom	С	Door		Rgt Lft casing	D Wood	N/A	-0.1	QM
87	006 bedroom	С	Door		Rgt Lft jamb	D Wood	N/A	-0.1	QM
88	006 bedroom	С	Door		Rgt U Rgt	D Wood	N/A	-0.2	QM
89	CALIBRATION				-			0.8	Std
90	CALIBRATION							0.7	Std
91	CALIBRATION							0.8	Std

Applewood Apartments Unit 6

Inspection Date: 05/16/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 13:04
Total Readings: 83
Job Started: 05/16/18 13:04
Job Finished: 05/16/18 13:56 5507 Fountain Rd Knoxville, TN

Read	_	Room					I	Paint		Paint	Lead	_
No.	Rm	Name	Wall	Structure	Loca	tion	Member	Conc	d Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION									0.8	TC
2		CALIBRATION	Ī								0.7	TC
3		CALIBRATION	Ī								0.8	TC
4	001	Exterior	A	Wall	L	Lft		D	Concrete	N/A	-0.8	QM
5	001	Exterior	A	shutter		Lft		D	wood	N/A	-0.1	QM
6	001	Exterior	A	Window		Rgt]	Lintle	D	metal	N/A	9.9	QM
7	001	Exterior	С	Window		Ctr]	Lintle	D	metal	N/A	9.9	QM
8	001	Exterior	D	Wall	L	Rgt		D	wood	N/A	-0.2	QM
9	001	Exterior	D	pch ceil		Lft		D	wood	N/A	-0.3	QM
10	001	Exterior	D	pch post		Lft		D	wood	N/A	0.0	QM
11	001	Exterior	D	pch header		Lft		D	wood	N/A	-0.1	QM
12	001	Exterior	D	soffit		Lft		D	wood	N/A	-0.1	QM
13	001	Exterior	D	Door		Lft F	Rgt casing	g D	wood	N/A	-0.1	QM
14	001	Exterior	D	Door			Rgt jamb		wood	N/A	0.0	QM
15	001	Exterior	D	Door		Lft (D	wood	N/A	-0.2	QM
16	001	Exterior	D	Door		Lft 1	lintle	D	metal	N/A	9.9	QM
17	001	Living Rm	А	Wall	L	Lft		D	Dry wall	N/A	-0.2	QM
18	001	Living Rm	В	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
19	001	Living Rm	С	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
20		Living Rm	D	Wall	L	Ctr			Dry wall	N/A	-0.3	QM
21		Living Rm	D	Ceiling		Ctr			cellulose	N/A	-0.3	QM
22		Living Rm	D	Baseboard		Ctr		D	wood	N/A	-0.2	OM
23		Living Rm	D	Door			Lft casino		wood	N/A	-0.1	QM
24		Living Rm	D	Door		_	ift jamb		wood	N/A	-0.1	QM
25		Living Rm	D	Door		Rgt [_		metal	N/A	-0.2	QM
26		Living Rm	В	Closet		Lft I	-		wood	N/A	-0.6	QM
27		Living Rm	В	Closet			Shelf Sup.		wood	N/A	0.0	QM
28		Living Rm	C	Door		Lft i	_		wood	N/A	-0.2	OM
29		Kitchen	A	Wall	Τ.	Rat			Dry wall	N/A	-0.1	QM
30		Kitchen	В	Wall		Ctr			Dry wall	N/A	-0.3	QM
31		Kitchen	C	Wall		Ctr			Dry wall	N/A	-0.4	QM
32		Kitchen	D	Wall		Ctr			Dry wall	N/A	-0.2	QM
33		Kitchen	D	Ceiling	_	Ctr			cellulose	N/A	-0.2	QM
34		Kitchen	D	Baseboard		Ctr			wood	N/A	0.3	OM
35		Kitchen	A	cabinet		Ctr			wood	N/A	-0.3	QM
36		Kitchen	C	Door			Lft casino		wood	N/A	-0.3	OM
37		Kitchen	C	Door		_	ift casing ift jamb		wood	N/A	-0.1	QM
38		Kitchen	C	Door		Rat I			metal	N/A	0.0	QM
39		Kitchen	В	Door		Lft 1			wood	N/A	0.1	QM
40		Hallway	A	Wall	II	Ctr			Dry wall	N/A	-0.4	OM
41		Hallway	В	Wall		Ctr			Dry wall	N/A	-0.3	OM
42		Hallway	С	Wall		Ctr			Dry wall	N/A	-0.3	QM
43		Hallway	D	Wall		Ctr			Dry wall	N/A	-0.3	QM
44		Hallway	C	Baseboard	U	Ctr			wood	N/A	0.0	QM
45		Hallway	C	Closet		Lft I	nor		wood	N/A	-0.1	OM
46		Hallway	C	Closet			Shelf Sup.		wood	N/A	-0.2	OM
47		Hallway	В	Door			Rgt casino		wood	N/A	-0.2	OM
4 /	003	паттмау	D	DOOT		CLL	y casing	y D	wood	IN \ Y	-0.2	O I $_{\text{I}}$

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48	003 Hallway	В	Door		Ctr	Rgt jamb	D	wood	N/A	-0.3	QM
49	003 Hallway	В	Door			U Lft	D	wood	N/A	-0.3	ΟM
50	004 Bathroom	А	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
51	004 Bathroom	В	Wall		Ctr			<u> </u>	N/A	-0.3	QΜ
52	004 Bathroom	С	Wall	U	Ctr				N/A	-0.2	ΟM
53	004 Bathroom	D	Wall	U	Ctr			Dry wall	N/A	-0.2	QM
54	004 Bathroom	D	Ceiling		Ctr			cellulose	N/A	-0.2	QM
55	004 Bathroom	D	med cabinet		Ctr		D	metal	N/A	0.0	QM
56	004 Bathroom	D	vanity		Ctr		D	wood	N/A	-0.2	QM
57	004 Bathroom	Α	Door		Rgt	Lft casing	D	wood	N/A	-0.1	QM
58	004 Bathroom	Α	Door		Rgt	Lft jamb	D	wood	N/A	-0.1	QM
59	004 Bathroom	Α	Door		Rgt	U Lft	D	wood	N/A	-0.2	QM
60	005 Bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
61	005 Bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
62	005 Bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
63	005 Bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
64	005 Bedroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.2	QM
65	005 Bedroom	D	Baseboard		Ctr		D	wood	N/A	-0.1	QM
66	005 Bedroom	D	Closet		Ctr	Door	D	wood	N/A	-0.3	QM
67	005 Bedroom	D	Closet		Ctr	Shelf Sup.	D	wood	N/A	-0.2	QM
68	005 Bedroom	D	Door		Rgt	Lft casing	D	wood	N/A	0.0	QM
69	005 Bedroom	D	Door		Rgt	Lft jamb	D	wood	N/A	-0.1	QM
70	005 Bedroom	D	Door		Rgt	U Lft	D	wood	N/A	-0.3	QM
71	006 Bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
72	006 Bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.1	QM
73	006 Bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
74	006 Bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
75	006 Bedroom	D	Ceiling		Ctr				N/A	-0.4	QM
76	006 Bedroom	D	Baseboard		Ctr		D	wood	N/A	-0.1	QM
77	006 Bedroom	D	Closet		Ctr	Door	D	wood	N/A	-0.2	QM
78	006 Bedroom	D	Closet		Ctr	Shelf Sup.	D	wood	N/A	-0.5	QM
79	006 Bedroom	С	Door		_	Lft casing	D	wood	N/A	-0.1	QM
80	006 Bedroom	С	Door		Rgt	Lft jamb	D	wood	N/A	-0.1	QM
81	CALIBRATION									0.9	TC
82	CALIBRATION									0.8	TC
83	CALIBRATION		T-1 -5 D-	_						0.8	TC

Applewood Apartments Unit 9

Inspection Date: 05/18/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/18/18 12:00
Total Readings: 74
Job Started: 05/18/18 12:00
Job Finished: 05/18/18 12:44 5507 Fountain Rd Knoxville, TN

Read		Room					Paint		Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	1							0.9	Std
2		CALIBRATION	1							0.7	Std
3		CALIBRATION	1							0.8	Std
4	001	Exterior	А	Window	Lft]	lintle	P	metal	N/A	9.9	QM
5	001	Exterior	A	shutter	Lft		D	Wood	N/A	-0.1	QM
6	001	Exterior	A	ac trim	Lft		D	Wood	N/A	-0.3	QM
7	001	Exterior	В	Door	_	Lft casin	g D	Wood	N/A	-0.1	QM
8	001	Exterior	В	Door	Rgt I	ift jamb	D	Wood	N/A	0.0	QM
9	001	Exterior	В	Door	Rgt (J Rgt	D	metal	N/A	-0.1	QM
10	001	Exterior	В	Door	Rgt]	lintle	D	metal	N/A	7.5	QM
11	001	Exterior	В	Wall	L Ctr		D	Wood	N/A	-0.1	QM
12	001	Exterior	В	soffit	Ctr		D	Wood	N/A	-0.2	QM
13	001	Exterior	В	Door	Rgt 1	lintle	D	metal	N/A	9.9	QM
14	001	Exterior	С	Window	Rgt 1	lintle	D	metal	N/A	9.9	QM
15	001	Exterior	С	Window	Ctr 1	lintle	D	metal	N/A	9.9	QM
16	001	Exterior	С	Window	Lft 1	lintle	D	metal	N/A	9.9	QM
17	001	Exterior	С	pch frame	Lft		D	metal	N/A	9.9	QM
18	001	Exterior	С	pch post	Lft		D	metal	N/A	0.1	QM
19	001	Exterior	С	pch frame	Lft		D	metal	N/A	0.0	QM
		building 2,	uni	t 5							
20	001	Exterior	С	Door	Rgt I	Lft casin	g D	Wood	N/A	-0.2	QM
21	001	Exterior	С	Door	Rgt (J Rgt	D	metal	N/A	-0.1	QM
22	001	liv / kit	Α	Wall	L Rgt		D	Dry wall	N/A	-0.1	QM
23	001	liv / kit	В	Wall	L Ctr		D	Dry wall	N/A	-0.1	QM
24	001	liv / kit	С	Wall	L Ctr			Dry wall	N/A	-0.2	QM
25	001	liv / kit	D	Wall	L Ctr			Dry wall	N/A	-0.4	QM
26	001	liv / kit	D	Ceiling	Ctr		D	cellulose	N/A	0.0	QM
27	001	liv / kit	D	Floor	Ctr		D	Concrete	N/A	-0.3	QM
28	001	liv / kit	С	Door	Lft F	Rgt casin	g D	Wood	N/A	-0.1	QM
29	001	liv / kit	С	Door	Lft F	Rgt jamb	D	Wood	N/A	-0.2	QM
30	001	liv / kit	С	Door	Lft (J Rgt	D	metal	N/A	0.0	QM
31	001	liv / kit	D	Cabinets	Ctr		D	Wood	N/A	-0.2	QM
32	001	liv / kit	D	Door	Ctr i	frame	D	Wood	N/A	-0.2	QM
33	003	Hallway	A	Wall	L Ctr		D	Dry wall	N/A	-0.4	QM
34	003	Hallway	В	Wall	U Ctr		D	Dry wall	N/A	-0.5	QM
35	003	Hallway	С	Wall	U Ctr		D	Dry wall	N/A	-0.4	QM
36	003	Hallway	D	Wall	U Ctr		D	Dry wall	N/A	-0.2	QM
37	003	Hallway	D	Ceiling	Ctr		D	cellulose	N/A	-0.3	QM
38	003	Hallway	С	Baseboard	Ctr		D	Wood	N/A	-0.2	QM
39	003	Hallway	С	Floor	Ctr		D	Concrete	N/A	-0.5	QM
40	003	Hallway	С	Closet	Rgt I	Door	D	Wood	N/A	-0.3	QM
41	003	Hallway	С	Closet	Rgt S	Shelf Sup	. D	Wood	N/A	-0.1	QM
42	003	Hallway	D	Door	Ctr I	Lft casin	g D	Wood	N/A	-0.2	QM
43	003	Hallway	D	Door	Ctr I	ift jamb	D	Wood	N/A	-0.3	QM
44	003	Hallway	D	Door	Ctr (J Rgt	D	Wood	N/A	0.1	QM
45	004	bathroom	A	Wall	U Rgt		D	Dry wall	N/A	-0.2	QM
46		bathroom	В	Wall	U Rgt		Б	Dry wall	N/A	-0.1	OM

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47	004 bathroom	С	Wall	U	Rgt		D Dry wall	N/A	-0.2	QM
48	004 bathroom	D	Wall	U	Rgt		D Dry wall	N/A	-0.3	QM
49	004 bathroom	D	Ceiling		Rgt		D cellulose	N/A	-0.3	QM
50	004 bathroom	В	med cab		Lft		D metal	N/A	-0.2	QM
51	004 bathroom	В	vanity		Lft		D Wood	N/A	-0.3	QM
52	004 bathroom	Α	Door		Lft Rgt ca	asing	D Wood	N/A	-0.2	QM
53	004 bathroom	Α	Door		Lft Rgt ja		D Wood	N/A	-0.2	QM
54	004 bathroom	Α	Door		Lft U Rgt		D Wood	N/A	-0.5	QM
55	005 bedroom	Α	Wall	L	Lft		D Dry wall	N/A	-0.2	QM
56	005 bedroom	В	Wall	L	Ctr		D Dry wall	N/A	-0.5	QM
57	005 bedroom	С	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
58	005 bedroom	D	Wall	L	Ctr		D Dry wall	N/A	-0.2	QM
59	005 bedroom	D	Ceiling		Ctr		D cellulose	N/A	-0.2	QM
60	005 bedroom	D	Baseboard		Ctr		D Wood	N/A	-0.1	QM
61	005 bedroom	В	Closet		Ctr Shelf	Sup.	D Wood	N/A	-0.3	QM
62	005 bedroom	В	Door		Lft Rgt ca	asing	D Wood	N/A	-0.1	QM
63	005 bedroom	В	Door		Lft Rgt ja	amb	D Wood	N/A	-0.3	QM
64	005 bedroom	В	Door		Lft U Rgt		D Wood	N/A	-0.1	QM
65	006 bedroom	Α	Wall	L	Ctr		D Dry wall	N/A	-0.2	QM
66	006 bedroom	В	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
67	006 bedroom	С	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
68	006 bedroom	D	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
69	006 bedroom	D	Ceiling		Ctr		D cellulose	N/A	-0.2	QM
70	006 bedroom	В	Door		Lft Rgt ja	amb	D Wood	N/A	-0.1	QM
71	006 bedroom	В	Door		Lft U Rgt		D metal	N/A	-0.2	QM
72	CALIBRATION								0.8	Std
73	CALIBRATION								0.8	Std
74	CALIBRATION								0.8	Std

Applewood Apartments Unit 10

Inspection Date: 05/16/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 14:34
Total Readings: 89
Job Started: 05/16/18 14:34
Job Finished: 05/16/18 15:29 5507 Fountain Rd Knoxville, TN

Read		Room				I	Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	<u> </u>						0.8	TC
2		CALIBRATION	1						0.8	TC
3		CALIBRATION	1						0.8	TC
4	001	Exterior	А	Wall	L Lft		P Concrete	N/A	-0.1	QM
5	001	Exterior	А	Railing	Lft F	Railing	P metal	N/A	-0.5	QM
6	001	Exterior	A	shutter	Ctr		P wood	N/A	-0.1	QM
7	001	Exterior	A	pch ceil	Lft		P wood	N/A	-0.1	QM
8	001	Exterior	А	pch header	Lft		P wood	N/A	-0.1	QM
9		Exterior	A	upper trim	Ctr		P wood	N/A	0.1	QM
10		Exterior	А	Door		Lft casing		N/A	-0.1	QM
11	001	Exterior	А	Door	Lft I	Lft jamb	P wood	N/A	-0.1	QM
12		Exterior	А	Door		chreshold	P wood	N/A	-0.1	QM
13		Exterior	С	soffit	Rgt		P wood	N/A	-0.1	QM
14		Exterior	С	upper trim	Rgt		P wood	N/A	-0.1	QM
15		Exterior	С	Door	_	Rgt casing		N/A	-0.1	QM
16		Exterior	С	Door	_	Rgt jamb	P wood	N/A	-0.1	QM
17		Exterior	С	Door		threshold	P wood	N/A	-0.1	QM
18		Exterior	C	Door		ift casing		N/A	-0.2	QM
19		Exterior	D	Window	-	lintle	P metal	N/A	-0.3	QM
20		Living Rm	A	Wall	L Rgt		D Dry wall	N/A	-0.3	QM
21		Living Rm	В	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
22		Living Rm	C	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
23		Living Rm	D	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
24		Living Rm	D	Ceiling	Ctr		D Dry wall	N/A	-0.2	QM
25		Living Rm	D	Baseboard	Ctr	_	D wood	N/A	-0.2	QM
26		Living Rm	D	Closet	Rgt I		D wood	N/A	-0.3	QM
27		Living Rm	D	Closet	_	Shelf Sup		N/A	-0.2	QM
28		Living Rm	A	Door	_	ift casing		N/A	-0.2	QM
29		Living Rm	A	Door	_	ift jamb	D wood	N/A	-0.2	QM
30		Living Rm	A	Door	Rgt (D wood	N/A	-0.4	QM
31 32		Living Rm	C	Door	Rgt 1	rame	D wood	N/A	-0.1	QM
		Kitchen	A B	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
33		Kitchen	_	Wall	L Ctr		D Dry wall	N/A	-0.1	QM
34 35		Kitchen Kitchen	C D	Wall Wall	L Ctr		D Dry wall D Dry wall	N/A N/A	-0.3 -0.5	QM
					L Ctr		<u> -</u>			QM
36 37		Kitchen	D D	Ceiling Baseboard	Ctr		D Dry wall	N/A	-0.1 -0.2	QM OM
38		Kitchen Kitchen	A	cabinet	Ctr Ctr		D wood	N/A N/A	-0.2 -0.2	QM QM
39		Kitchen	C	Door		Rgt casing	D wood D wood	N/A N/A	-0.2	QM QM
40		Kitchen	С	Door		Rgt Casing Rgt jamb	D wood	N/A N/A	-0.3	QM QM
41		Kitchen	-	Door	Lft (D metal	N/A	-0.1	QM
42		Kitchen	C D	Door		ift casing		N/A N/A	-0.1	QM QM
43		Kitchen	D D	Door	_	iit casing Lft jamb	D metal	N/A N/A	-0.2 -0.2	QM QM
44		Kitchen	D	Door		J Lft	D metal	N/A	-0.5	QM
45		Hallway	A	Wall	U Ctr	<i>,</i> 1110	D Metal D Dry wall	N/A	-0.2	QM
46		Hallway	В	Wall	U Ctr		D Dry wall	N/A	-0.2	QM
47		Hallway	С	Wall	U Ctr			N/A	-0.2	
4 /	003	паттмау	C	Wall	0 011		D Dry wall	14 / W	-0.2	QM

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48	003 Hallway	D	Wall	U	Ctr	D Dry wall	N/A	-0.4	QM
49	003 Hallway	D	Ceiling		Ctr	D Dry wall	N/A	-0.2	QM
50	003 Hallway	С	Baseboard		Ctr	D wood	N/A	-0.4	QM
51	003 Hallway	С	Closet		Rgt Door	D wood	N/A	-0.3	QM
52	003 Hallway	С	Closet		Rgt Shelf Sup.	D wood	N/A	-0.2	QM
53	003 Hallway	Α	Door		Lft Lft casing	D wood	N/A	-0.3	QM
54	003 Hallway	Α	Door		Lft Lft jamb	D wood	N/A	-0.2	QM
55	003 Hallway	Α	Door		Lft U Rgt	D wood	N/A	-0.2	QM
56	004 Bathroom	Α	Wall	U	Lft	D Dry wall	N/A	-0.2	QM
57	004 Bathroom	В	Wall	U	Ctr	D Dry wall	N/A	-0.2	QM
58	004 Bathroom	С	Wall	U	Ctr	D Dry wall	N/A	-0.2	QM
59	004 Bathroom	С	Ceiling		Ctr	D Dry wall	N/A	-0.3	QM
60	004 Bathroom	D	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
61	004 Bathroom	D	vanity		Rgt	D wood	N/A	-0.5	QM
62	004 Bathroom	Α	Door		Rgt Lft casing	D wood	N/A	-0.1	QM
63	004 Bathroom	Α	Door		Rgt Lft jamb	D wood	N/A	-0.2	QM
64	004 Bathroom	Α	Door		Rgt U Rgt	D wood	N/A	-0.5	QM
65	005 Bedroom	Α	Wall	L	Rgt	D Dry wall	N/A	-0.1	QM
66	005 Bedroom	В	Wall	L	Ctr	D Dry wall	N/A	-0.2	QM
67	005 Bedroom	С	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
68	005 Bedroom	D	Wall	L	Ctr	D Dry wall	N/A	-0.2	QM
69	005 Bedroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.3	QM
70	005 Bedroom	D	Baseboard		Ctr	D wood	N/A	-0.3	QM
71	005 Bedroom	В	Closet		Rgt Door	D wood	N/A	-0.4	QM
72	005 Bedroom	В	Closet		Rgt Shelf Sup.	D wood	N/A	-0.1	QM
73	005 Bedroom	В	Door		Lft Rgt casing	D wood	N/A	-0.3	QM
74	005 Bedroom	В	Door		Lft Rgt jamb	D wood	N/A	-0.1	QM
75	005 Bedroom	В	Door		Lft U Rgt	D wood	N/A	-0.2	QM
76	006 Bedroom	Α	Wall	L	Rgt	D Dry wall	N/A	-0.5	QM
77	006 Bedroom	В	Wall	L	Ctr	D Dry wall	N/A	-0.2	QM
78	006 Bedroom	С	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
79	006 Bedroom	D	Wall	L	Ctr	D Dry wall	N/A	-0.4	QM
80	006 Bedroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.4	QM
81	006 Bedroom	D	Baseboard		Ctr	D wood	N/A	-0.1	QM
82	006 Bedroom	В	Closet		Ctr Door	D wood	N/A	-0.2	QM
83	006 Bedroom	В	Closet		Ctr Shelf Sup.	D wood	N/A	-0.3	QM
84	006 Bedroom	С	Door		Lft Rgt casing	D wood	N/A	-0.2	QM
85	006 Bedroom	С	Door		Lft Rgt jamb	D wood	N/A	-0.3	QM
86	006 Bedroom	С	Door		Lft U Rgt	D wood	N/A	-0.3	QM
87	CALIBRATION							0.8	TC
88	CALIBRATION							0.7	TC
89	CALIBRATION							0.7	TC

Applewood Apartments Unit 11

Inspection Date: 05/16/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/16/18 15:31
Total Readings: 88
Job Started: 05/16/18 15:31
Job Finished: 05/16/18 16:18 5507 Fountain Rd Knoxville, TN

Read		Room				I	Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	1						0.8	TC
2		CALIBRATION	1						0.8	TC
3	001	Exterior	A	Wall	L Rgt		D Concrete	N/A	-0.1	QM
4	001	Exterior	A	Railing	Rgt I	Railing	D metal	N/A	-0.2	QM
5	001	Exterior	A	ac trim	Ctr		D wood	N/A	0.1	QM
6	001	Exterior	A	shutter	Ctr		D wood	N/A	0.1	QM
7	001	Exterior	A	soffit	Ctr		D wood	N/A	0.0	QM
8	001	Exterior	А	upper trim	Ctr		D wood	N/A	-0.2	QM
9	001	Exterior	A	pch ceil	Rgt		D wood	N/A	-0.1	QM
10	001	Exterior	A	pch header	Rgt		D wood	N/A	-0.2	QM
11	001	Exterior	A	Door	Rgt I	ift casing	g D wood	N/A	-0.1	QM
12	001	Exterior	A	Door	Rgt 1	ift jamb	D wood	N/A	-0.2	QM
13	001	Exterior	A	Door	Rgt (J Rgt	D wood	N/A	-0.3	QM
14	001	Exterior	A	Door	Rgt t	chreshold	D wood	N/A	-0.2	QM
15	001	Exterior	В	Window	Rgt 1	lintle	D metal	N/A	-0.1	QM
16	001	Exterior	С	soffit	Rgt		D wood	N/A	-0.2	QM
17	001	Exterior	С	upper trim	Lft		D wood	N/A	-0.1	QM
18	001	Exterior	С	Door	Lft E	Rgt casing	g D wood	N/A	-0.1	QM
19	001	Exterior	С	Door	Lft E	Rgt jamb	D wood	N/A	0.1	QM
20	001	Exterior	С	Door	Lft (J Lft	D metal	N/A	-0.1	QM
21	001	Living Rm	А	Wall	L Lft		D Dry wall	N/A	-0.4	QM
22		Living Rm	В	Wall	L Ctr		D Dry wall	N/A	-0.1	OM
23		Living Rm	С	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
24	001	Living Rm	D	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
25		Living Rm	D	Ceiling	Ctr		D Dry wall	N/A	-0.2	QΜ
26		Living Rm	D	Baseboard	Ctr		D wood	N/A	-0.3	QM
27		Living Rm	А	Door	Lft E	Rgt casino	D wood	N/A	-0.3	QM
28		Living Rm	А	Door		Rat jamb	D wood	N/A	-0.1	ŌΜ
29		Living Rm	А	Door	Lft (D wood	N/A	-0.3	QM
30		Living Rm	В	Closet	Lft I	_	D wood	N/A	-0.1	QM
31		Living Rm	В	Closet		Shelf Sup.		N/A	-0.3	QΜ
32		Living Rm	С	Door	Lft	-	D wood	N/A	-0.5	QΜ
33		Kitchen	A	Wall	L Rgt		D Dry wall	N/A	-0.2	QΜ
34	002	Kitchen	В	Wall	L Ctr		D Dry wall	N/A	-0.4	ΟM
35	002	Kitchen	С	Wall	L Ctr		D Dry wall	N/A	-0.4	QΜ
36	002	Kitchen	D	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
37		Kitchen	D	Ceiling	Ctr		D Dry wall	N/A	-0.4	QΜ
38		Kitchen	D	Baseboard	Ctr		D wood	N/A	-0.2	QM
39		Kitchen	A	cabinet	Ctr		D wood	N/A	0.0	QM
40		Kitchen	C	Door		Lft casino		N/A	-0.5	OM
41		Kitchen	C	Door	_	Lft jamb	D wood	N/A	-0.1	OM
42		Kitchen	C	Door	Rat (_	D metal	N/A	-0.1	QM
43		Kitchen	В	Door	Lft i		D wood	N/A	-0.5	QM
44		Hallway	A	Wall	U Ctr		D Dry wall	N/A	-0.2	QM
45		Hallway	В	Wall	U Ctr		D Dry wall	N/A	-0.5	OM
		Hallway	C	Wall	U Ctr		D Dry wall	N/A	-0.4	OM
46							1	.,		£

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48	003 Hallway	D	Ceiling		Ctr	D Dry wall	N/A	-0.2	QM
49	003 Hallway	С	Baseboard		Ctr	D wood	N/A	-0.2	QM
50	003 Hallway	С	Closet		Lft Door	D wood	N/A	-0.4	QM
51	003 Hallway	С	Closet		Lft Shelf Sup.	D wood	N/A	-0.1	QM
52	003 Hallway	Α	Door		Rgt Rgt casing	D wood	N/A	-0.1	QM
53	003 Hallway	Α	Door		Rgt Rgt jamb	D wood	N/A	-0.2	QM
54	003 Hallway	Α	Door		Rat U Rat	D wood	N/A	-0.4	QM
55	004 Bathroom	Α	Wall	U	Rqt	D Dry wall	N/A	-0.3	QM
56	004 Bathroom	В	Wall	U	Ctr	D Dry wall	N/A	-0.3	QM
57	004 Bathroom	С	Wall	U	Ctr	D Dry wall	N/A	-0.3	QM
58	004 Bathroom	D	Wall	U	Ctr	D Dry wall	N/A	-0.2	QM
59	004 Bathroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.2	QM
60	004 Bathroom	В	vanity		Lft	D wood	N/A	-0.2	QM
61	004 Bathroom	А	Door		Lft Rgt casing	D wood	N/A	-0.2	QM
62	004 Bathroom	А	Door		Lft Rgt jamb	D wood	N/A	-0.1	QM
63	004 Bathroom	А	Door		Lft U Rgt	D wood	N/A	-0.3	QM
64	005 Bedroom	Α	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
65	005 Bedroom	В	Wall	L	Ctr	D Dry wall	N/A	-0.2	QM
66	005 Bedroom	С	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
67	005 Bedroom	D	Wall	L	Ctr	D Dry wall	N/A	-0.3	QM
68	005 Bedroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.4	QM
69	005 Bedroom	D	Baseboard		Ctr	D wood	N/A	-0.4	QM
70	005 Bedroom	D	Closet		Ctr Door	D wood	N/A	-0.3	QM
71	005 Bedroom	D	Closet		Ctr Shelf Sup.	D wood	N/A	-0.3	QM
72	005 Bedroom	D	Door		Rgt Lft casing	D wood	N/A	-0.2	QM
73	005 Bedroom	D	Door		Rgt Lft jamb	D wood	N/A	-0.1	QM
74	005 Bedroom	D	Door		Rgt U Rgt	D wood	N/A	-0.3	QM
75	006 Bedroom	Α	Wall	L	Rgt	D Dry wall	N/A	-0.4	QM
76	006 Bedroom	В	Wall	L	Rgt	D Dry wall	N/A	-0.2	QM
77	006 Bedroom	С	Wall	L	Ctr	D Dry wall	N/A	-0.4	QM
78	006 Bedroom	D	Wall	L	Ctr	D Dry wall	N/A	-0.2	QM
79	006 Bedroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.1	QM
80	006 Bedroom	D	Ceiling		Ctr	D Dry wall	N/A	-0.4	QM
81	006 Bedroom	D	Baseboard		Ctr	D wood	N/A	-0.2	QM
82	006 Bedroom	D	Closet		Ctr Door	D wood	N/A	-0.2	QM
83	006 Bedroom	D	Closet		Ctr Shelf Sup.	D wood	N/A	-0.2	QM
84	006 Bedroom	С	Door		Rgt Lft casing	D wood	N/A	-0.2	QM
85	006 Bedroom	С	Door		Rgt Lft jamb	D wood	N/A	-0.2	QM
86	006 Bedroom	С	Door		Rgt U Lft	D wood	N/A	-0.3	QM
87	CALIBRATION							0.8	TC
88	CALIBRATION							0.9	TC

Applewood Apartments Unit 12

Inspection Date: 05/18/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/18/18 08:38
Total Readings: 99
Job Started: 05/18/18 08:38
Job Finished: 05/18/18 09:33 5507 Fountain Rd Knoxville, TN

Read		Room					F	aint	:	Paint	Lead	
No.	Rm	Name	Wall	Structure	Loca	atior	n Member	Cond	d Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	N								0.8	Std
2		CALIBRATION	1								0.8	Std
3		CALIBRATION	V.								1.0	Std
4	001	Exterior	A	Railing		Lft	Railing	D	metal	N/A	-0.4	QM
5	001	Exterior	A	Stairs		Lft	Treads	D	metal	N/A	-0.3	QM
6	001	Exterior	A	Stairs		Lft	Risers	D	metal	N/A	-0.5	QM
7	001	Exterior	A	Wall	L	Lft		D	Wood	N/A	-0.3	QM
8	001	Exterior	A	Window		Lft	Lft casing	r D	Wood	N/A	0.1	QM
9	001	Exterior	A	Shutter		Lft		D	Wood	N/A	-0.3	QM
10	001	Exterior	A	ac trim		Lft		D	Wood	N/A	-0.2	QM
11	001	Exterior	A	soffit		Lft		D	Wood	N/A	-0.2	QM
12	001	Exterior	A	pch ceil		Lft		D	Wood	N/A	-0.3	QM
13	001	Exterior	A	pch header		Lft		D	Wood	N/A	-0.1	QM
14	001	Exterior	A	Door		Lft	Rgt casing	, D	Wood	N/A	-0.2	QM
15	001	Exterior	A	Door			Rgt jamb		Wood	N/A	0.1	QM
16	001	Exterior	A	Door		Lft	U Rgt	D	Wood	N/A	-0.3	QM
17	001	Exterior	A	Door		Lft	threshold	D	Wood	N/A	-0.1	QM
18	001	Exterior	D	Wall	U	Ctr		D	Wood	N/A	-0.2	QM
19	001	Exterior	D	gabel vent		Ctr		D	Wood	N/A	-0.2	QM
20	001	Exterior	D	Window		Rat	Rgt casino	ı D	Wood	N/A	-0.4	QM
21	001	Exterior	D	Wall	L	Ctr			Concrete	N/A	-0.1	QM
22	001	Exterior	А	Wall	L	Lft		D	Concrete	N/A	-0.2	QM
23	001	Exterior	С	Wall	U	Ctr			Wood	N/A	-0.1	QM
24	001	Exterior	С	soffit		Ctr		D	Wood	N/A	-0.1	QM
25		Exterior	C	scuttle		Ctr			Wood	N/A	-0.2	ΩM
26	001	Exterior	С	pch frame		Rgt		D	metal	N/A	9.9	QM
27		Exterior	C	pch post		Rgt			metal	N/A	-0.1	QM
28		Exterior	C	Stairs		_	Risers		metal	N/A	-0.4	ΩM
29		Exterior	C	Stairs		_	Treads		metal	N/A	-0.4	ΩM
30		Exterior	C	Railing		_	Railing		metal	N/A	-0.4	QM
31		Living Rm	A	Wall	L	Rgt			Dry wall	N/A	-0.4	QM
32		Living Rm	В	Wall		Ctr			Dry wall	N/A	-0.3	QΜ
33		Living Rm	C	Wall		Rgt			Dry wall	N/A	-0.2	QM
34		Living Rm	D	Wall		Rgt			Dry wall	N/A	-0.3	QM
35		Living Rm	D	Ceiling	_	Rgt			Dry wall	N/A	-0.4	QM
36		Living Rm	D	Baseboard		Rgt			Wood	N/A	-0.2	QM
37		Living Rm	D	Closet		_	Door		Wood	N/A	-0.3	QM
38		Living Rm	D	Closet		_	Shelf Sup.		Wood	N/A	-0.4	QM
39		Living Rm	A	Door		_	Lft casino		Wood	N/A	0.2	QM
40		Living Rm	A	Door		_	Lft jamb		Wood	N/A	-0.3	OM
41		Living Rm	A	Door			U Rgt		Wood	N/A	-0.3	QM
42		Living Rm	C	Door		_	frame		Wood	N/A	-0.1	QM
43		Kitchen	A	Wall	Т.	Ctr	and		Dry wall	N/A	-0.3	QM
44		Kitchen	В	Wall		Ctr			Dry wall	N/A	-0.6	QM
45		Kitchen	С	Wall		Ctr			Dry wall	N/A	-0.2	QM
46		Kitchen	D	Wall		Ctr			Dry wall	N/A	-0.2	QM
47		Kitchen	D	Ceiling	ш	Ctr			Dry wall	N/A	-0.2	QM
1 /	002	1/1 0011011	ע	CCTTTIIG		CCI		ט	ътλ матт	11/17	0.2	∑1,1

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48	002 Kitchen	D	Baseboard		Ctr		D Wood	N/A	-0.3	QM
49	002 Kitchen	А	Cabinets		Ctr		D Wood	N/A	-0.2	QM
50	002 Kitchen	С	Door		Lft	Rgt casing	D Wood	N/A	0.1	QM
51	002 Kitchen	С	Door			Rgt jamb	D Wood	N/A	-0.2	QM
52	002 Kitchen	С	Door		Lft	U Rgt	D metal	N/A	-0.2	QM
53	002 Kitchen	D	Door		Rgt	frame	D Wood	N/A	-0.4	QM
54	003 Hallway	А	Wall	U	Lft		D Dry wall	N/A	-0.4	QM
55	003 Hallway	В	Wall	U	Ctr		D Dry wall	N/A	-0.2	QM
56	003 Hallway	С	Wall	U	Ctr		D Dry wall	N/A	-0.4	QM
57	003 Hallway	D	Wall	U	Ctr		D Dry wall	N/A	-0.4	QM
58	003 Hallway	D	Ceiling		Ctr		D Dry wall	N/A	-0.4	QM
59	003 Hallway	С	Baseboard		Ctr		D Wood	N/A	-0.3	QM
60	003 Hallway	С	Closet		Rgt	Door	D Wood	N/A	-0.2	QM
61	003 Hallway	С	Closet		Rgt	Shelf Sup.	D Wood	N/A	0.0	QM
62	003 Hallway	D	Door		Ctr	Lft casing	D Wood	N/A	-0.2	QM
63	003 Hallway	D	Door		Ctr	Lft jamb	D Wood	N/A	-0.3	QM
64	003 Hallway	D	Door		Ctr	U Lft	D Wood	N/A	-0.2	QM
65	004 bathroom	Α	Wall	U	Ctr		D Dry wall	N/A	-0.2	QM
66	004 bathroom	В	Wall	U	Ctr		D Dry wall	N/A	-0.2	QM
67	004 bathroom	С	Wall	U	Ctr		D Dry wall	N/A	-0.4	QM
68	004 bathroom	D	Wall	U	Ctr		D Dry wall	N/A	-0.4	QM
69	004 bathroom	D	Ceiling		Ctr		D Dry wall	N/A	-0.3	QM
70	004 bathroom	D	med cab		Rgt		D metal	N/A	-0.2	QM
71	004 bathroom	D	vanity		Rgt		D Wood	N/A	-0.2	QM
72	004 bathroom	А	Door		Rgt	Lft casing	D Wood	N/A	-0.2	QM
73	004 bathroom	Α	Door		Rgt	Lft jamb	D Wood	N/A	-0.1	QM
74	004 bathroom	А	Door		Rgt	U Rgt	D Wood	N/A	-0.4	QM
75	005 bedroom	Α	Wall	L	Rgt		D Dry wall	N/A	-0.1	QM
76	005 bedroom	В	Wall	L	Lft		D Dry wall	N/A	-0.4	QM
77	005 bedroom	С	Wall		Ctr		D Dry wall	N/A	-0.6	QM
78	005 bedroom	D	Wall	L	Ctr		D Dry wall	N/A	-0.4	QM
79	005 bedroom	D	Ceiling		Ctr		D Dry wall	N/A	-0.5	QM
80	005 bedroom	A	Baseboard		Ctr		D Wood	N/A	-0.2	QM
81	005 bedroom	В	Closet			Door	D Wood	N/A	-0.3	QM
82	005 bedroom	В	Closet			Shelf Sup.	D Wood	N/A	-0.1	QM
83	005 bedroom	В	Door			Rgt casing	D Wood	N/A	-0.4	QM
84	005 bedroom	В	Door			Rgt jamb	D Wood	N/A	-0.2	QM
85	005 bedroom	В	Door	_		U Rgt	D Wood	N/A	-0.3	QM
86	006 bedroom	A	Wall		Lft		D Dry wall	N/A	-0.3	QM
87	006 bedroom	В	Wall		Rgt		D Dry wall	N/A	-0.4	QM
88	006 bedroom	С	Wall		Lft		D Dry wall	N/A	-0.3	MQ
89 90	006 bedroom 006 bedroom	D	Wall	Т	Lft		D Dry wall	N/A	-0.5	MQ
		D	Ceiling		Lft		D Dry wall	N/A	-0.4	MQ
91	006 bedroom	D			Lft		D Wood	N/A	-0.2	QM
92 93	006 bedroom 006 bedroom	В	Closet Closet			Door	D Wood D Wood	N/A N/A	-0.3 -0.2	MQ
		В				Shelf Sup.				MQ
94 95	006 bedroom	C	Door			Rgt casing	D Wood	N/A	-0.1 -0.1	QM
95 96	006 bedroom 006 bedroom	C C	Door Door			Rgt jamb U Rgt	D Wood D Wood	N/A N/A	-0.1 -0.3	QM
97	CALIBRATION	C	DOOT		штг	o ngc	∟ wooα	IN / M	0.8	QM Std
98	CALIBRATION								0.8	Std
99	CALIBRATION								0.8	Std
22	CITTINGTION	_	End of E	Sead	inae				0.0	blu

Applewood Apartments Unit 13

Inspection Date: 05/17/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 11:05
Total Readings: 91
Job Started: 05/17/18 11:05
Job Finished: 05/17/18 12:02 5507 Fountain Rd Knoxville, TN

Read		Room					I	Paint	=	Paint	Lead	
No.	Rm	Name	Wall	Structure	Loca	tion	Member	Cond	d Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	Ī								0.8	Std
2		CALIBRATION	I								0.9	Std
3		CALIBRATION	I								0.8	Std
4	001	Exterior	A	Wall	U	Rgt		D	Wood	N/A	-0.1	QM
5	001	Exterior	A	ac frame		Rgt		D	Wood	N/A	-0.3	QM
6	001	Exterior	А	Window		Rgt	Rgt casing	g D	Wood	N/A	-0.1	QM
7	001	Exterior	А	soffit		Rgt		D	Wood	N/A	-0.2	QM
8	001	Exterior	А	pch ceil		Rgt		D	Wood	N/A	-0.3	QM
9	001	Exterior	A	pch header		Rgt		D	Wood	N/A	0.1	QM
10	001	Exterior	А	Railing		Rgt	Railing	D	metal	N/A	-0.3	QM
11	001	Exterior	A	Stairs		Rgt	Treads	D	metal	N/A	-0.3	QM
12	001	Exterior	A	Stairs		Rgt	Risers	D	metal	N/A	-0.3	QM
13	001	Exterior	A	Wall	L	Rgt		D	Concrete	N/A	-0.2	QM
14	001	Exterior	В	Wall	U	Rgt		D	Wood	N/A	-0.1	QM
15	001	Exterior	A	Door		Rgt	Lft casing	g D	Wood	N/A	0.1	QM
16	001	Exterior	A	Door		Rgt	Lft jamb	D	Wood	N/A	-0.1	QM
17	001	Exterior	A	Door		Rgt	U Lft	D	Wood	N/A	-0.1	QM
18	001	Exterior	С	Wall	U	Lft		D	Wood	N/A	-0.2	QM
19	001	Exterior	С	scuttle		Lft		D	Wood	N/A	-0.1	QM
20	001	Exterior	С	low pch fra	m	Lft		D	metal	N/A	6.7	QM
21	001	Exterior	С	Railing		Lft	Railing	D	metal	N/A	-0.2	QM
22	001	Exterior	С	soffit		Lft		D	Wood	N/A	-0.2	QM
23	001	Exterior	С	Stairs		Lft	Treads	D	metal	N/A	0.1	QM
24	001	Exterior	С	Stairs		Lft	Risers	D	metal	N/A	0.1	QM
25	001	Living Rm	A	Wall	L	Lft		D	Dry wall	N/A	-0.3	QM
26	001	Living Rm	В	Wall	L	Lft		D	Dry wall	N/A	-0.6	QM
27	001	Living Rm	С	Wall	L	Lft		D	Dry wall	N/A	-0.2	QM
28	001	Living Rm	D	Wall	L	Lft		D	Dry wall	N/A	-0.2	QM
29	001	Living Rm	D	Ceiling		Lft		D	Dry wall	N/A	-0.3	QM
30	001	Living Rm	D	Baseboard		Lft		D	Wood	N/A	-0.1	QM
31	001	Living Rm	A	Door		Lft	Rgt casing	g D	Wood	N/A	-0.2	QM
32	001	Living Rm	A	Door			Rgt jamb		Wood	N/A	-0.1	QM
33	001	Living Rm	A	Door		Lft	U Rgt	D	Wood	N/A	-0.1	QM
34	001	Living Rm	В	Closet		Lft	Door	D	Wood	N/A	-0.2	QM
35	001	Living Rm	В	Closet		Lft	Shelf Sup.	. D	Wood	N/A	-0.1	QM
36	001	Living Rm	С	Door		Lft	framing	D	Wood	N/A	-0.3	QM
37	001	Living Rm	С	Door		Lft	framing	D	Wood	N/A	-0.3	QM
38	002	Kitchen	A	Wall	L	Ctr	_	D	Dry wall	N/A	-0.2	QM
39	002	Kitchen	В	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
40	002	Kitchen	С	Wall	L	Ctr			Dry wall	N/A	-0.4	QM
41		Kitchen	D	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
42	002	Kitchen	D	Ceiling		Ctr		D	Dry wall	N/A	-0.5	QM
43	002	Kitchen	В	Baseboard		Ctr		D	Wood	N/A	-0.2	QM
44	002	Kitchen	D	Cabinets		Ctr		D	Wood	N/A	-0.3	QM
45	002	Kitchen	С	Door		Rgt	Lft casing	g D	Wood	N/A	-0.2	QM
46	002	Kitchen	С	Door		-	Lft jamb ⁻		Wood	N/A	-0.2	QM
47	0.02	Kitchen	С	Door		-	U Lft	D	Wood	N/A	-0.3	OM

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4.0	0.00	_	_			6	_	1	/-	0 0	
48	002 Kitchen	В	Door			frame		Wood	N/A	-0.3	QM
49	003 Hallway	Α	Wall		Ctr			Dry wall	N/A	-0.3	QM
50	003 Hallway	В	Wall		Ctr			Dry wall	N/A	-0.4	QM
51	003 Hallway	С	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
52	003 Hallway	D	Wall	U	Ctr		D	Dry wall	N/A	-0.4	QM
53	003 Hallway	D	Ceiling		Ctr		D	Dry wall	N/A	-0.2	QM
54	003 Hallway	С	Baseboard		Ctr		D	Wood	N/A	-0.1	QM
55	003 Hallway	С	Closet		Lft	Door	D	Wood	N/A	-0.6	QM
56	003 Hallway	С	Closet		Lft	Shelf Sup.	D	Wood	N/A	0.2	OM
57	003 Hallway	В	Door			Rgt casing	D	Wood	N/A	-0.4	QM
58	003 Hallway	В	Door			Rgt jamb		Wood	N/A	-0.2	QM
59	003 Hallway	В	Door			U Rat		Wood	N/A	-0.2	QM
60	004 bathroom	A	Wall	ΙT	Rgt	o rige		Dry wall	N/A	-0.3	QM
61	004 bathroom	В	Wall		Ctr			Dry wall	N/A	-0.2	QM
62	004 bathroom	С	Wall		Ctr			Dry wall	N/A	-0.4	QM
63	004 bathroom	D	Wall		Ctr			-		-0.4	
				U				Dry wall	N/A		QM
64	004 bathroom	D	Ceiling		Ctr			Dry wall	N/A	-0.2	QM
65	004 bathroom	В	med cabinet		Lft			metal	N/A	-0.1	QM
66	004 bathroom	В	vanity		Lft			Wood	N/A	-0.2	QM
67	004 bathroom	А	Door			Rgt casing		Wood	N/A	-0.1	QM
68	004 bathroom	А	Door			Rgt jamb		Wood	N/A	-0.2	QM
69	004 bathroom	Α	Door		Lft	U Rgt	D	Wood	N/A	-0.2	QM
70	005 bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
71	005 bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
72	005 bedroom	С	Wall	L	Rgt		D	Dry wall	N/A	-0.3	QM
73	005 bedroom	D	Wall	L	Rgt		D	Dry wall	N/A	-0.3	QM
74	005 bedroom	D	Ceiling		Rgt		D	Dry wall	N/A	-0.5	QM
75	005 bedroom	Α	Baseboard		Rgt		D	Wood	N/A	-0.3	QM
76	005 bedroom	D	Closet		Ctr	Door	D	Wood	N/A	-0.2	QM
77	005 bedroom	D	Closet		Ctr	Shelf Sup.	D	Wood	N/A	-0.3	QM
78	006 bedroom	Α	Wall	L	Ctr	-	D	Dry wall	N/A	-0.2	QM
79	006 bedroom	В	Wall	L	Ctr			Dry wall	N/A	-0.3	QM
80	006 bedroom	С	Wall	L	Ctr			Dry wall	N/A	-0.3	OM
81	006 bedroom	D	Wall		Ctr			Dry wall	N/A	-0.4	QM
82	006 bedroom	D	Ceiling	_	Ctr			Dry wall	N/A	-0.4	QM
83	006 bedroom	D	Baseboard		Ctr			Wood	N/A	-0.3	OM
84	006 bedroom	D	Closet			Door		Wood	N/A	-0.4	QM
85	006 bedroom	D	Closet			Shelf Sup.		Wood	N/A	-0.1	QM
86	006 bedroom	C	Door			Lft casing		Wood	N/A	-0.2	OM
87	006 bedroom	C	Door		_	_		Wood	N/A	-0.5	QM
		C			_	Lft jamb					
88	006 bedroom	C	Door		Rgt	U Lft	ע	Wood	N/A	-0.3	QM
89	CALIBRATION									0.9	Std
90	CALIBRATION									0.9	Std
91	CALIBRATION			,						0.9	Std
		_	End of Re	ad.	ıngs						

Applewood Apartments Unit 14

Inspection Date: 05/18/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/18/18 10:59
Total Readings: 83
Job Started: 05/18/18 10:59
Job Finished: 05/18/18 11:44 5507 Fountain Rd Knoxville, TN

Read		Room					Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION							0.9	Std
2		CALIBRATION	I						0.8	Std
3		CALIBRATION	I						0.8	Std
4	001	Exterior	A	Window	Lft	lintle	D metal	N/A	0.1	QM
5	001	Exterior	В	Door	Rgt	lintle	D metal	N/A	-0.1	QM
6	001	Exterior	В	Door	_	U Rgt	D metal	N/A	-0.2	QM
7	001	Exterior	В	Door	Rgt	Lft casin	g D Wood	N/A	0.3	QM
8	001	Exterior	В	Door	Rgt	Lft jamb	D Wood	N/A	-0.1	QM
9	001	Exterior	В	Door	Lft	lintle	D metal	N/A	-0.3	QM
10	001	Exterior	С	Window	Rgt	lintle	D metal	N/A	0.2	QM
11	001	Exterior	С	Window	Ctr	lintle	D metal	N/A	-0.4	QM
12		Exterior	С	Window	Lft	lintle	D metal	N/A	-0.3	QM
13	001	Living Rm	A	Wall	L Rgt		D Dry wall	N/A	-0.4	QM
14	001	Living Rm	В	Wall	L Rgt		D Dry wall	N/A	-0.2	QM
15	001	Living Rm	С	Wall	L Rgt		D Dry wall	N/A	-0.4	QM
16	001	Living Rm	D	Wall	L Rgt		D Dry wall	N/A	-0.5	QM
17	001	Living Rm	D	Ceiling	Rgt		D Dry wall	N/A	-0.3	QM
18	001	Living Rm	D	Baseboard	Rgt		D Wood	N/A	-0.1	QM
19	001	Living Rm	D	Closet	Rgt	Door	D Wood	N/A	-0.2	QM
20	001	Living Rm	D	Closet	Rgt	Shelf Sup	. D Wood	N/A	-0.1	QM
21	001	Living Rm	В	Door	Lft	Rgt casin	g D Wood	N/A	-0.3	QM
22	001	Living Rm	В	Door	Lft	Rgt jamb	D Wood	N/A	-0.1	QM
23	001	Living Rm	В	Door		U Rgt	D metal	N/A	-0.2	QM
24	001	Living Rm	В	Ceiling	Lft	_	D cellulose	N/A	-0.2	QM
25	002	Kitchen	A	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
26	002	Kitchen	В	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
27	002	Kitchen	С	Wall	L Ctr		D Dry wall	N/A	-0.5	QM
28	002	Kitchen	D	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
29		Kitchen	D	Ceiling	Ctr		D cellulose	N/A	-0.3	QM
30	002	Kitchen	С	Baseboard	Ctr		D Wood	N/A	-0.1	QM
31		Kitchen	А	Cabinets	Ctr		D Wood	N/A	-0.3	QM
32	002	Kitchen	В	Door	Rat	Lft casin	g D Wood	N/A	-0.1	QM
33		Kitchen	В	Door	_	Lft jamb	D Wood	N/A	-0.2	QM
34	002	Kitchen	В	Door	_	U Rgt	D metal	N/A	-0.3	OM
35	002	Kitchen	D	Door	_	Lft casin		N/A	-0.2	QM
36	002	Kitchen	D	Door	_	Lft jamb	D Wood	N/A	-0.3	QM
37	002	Kitchen	D	Door	_	U Rgt	D Wood	N/A	-0.3	QM
38	003	Hallway	А	Wall	U Ctr		D Dry wall	N/A	-0.4	QM
39		Hallway	В	Wall	U Ctr		D Dry wall	N/A	-0.3	QM
40		Hallway	С	Wall	U Ctr		D Dry wall	N/A	-0.1	QM
41		Hallway	D	Wall	U Ctr		D Dry wall	N/A	-0.1	QM
42		Hallway	D	Ceiling	Ctr		D cellulose	N/A	-0.1	QM
43		Hallway	C	Baseboard	Ctr		D Wood	N/A	-0.4	QM
44		Hallway	C	Closet	Rgt	Door	D Wood	N/A	-0.2	QM
45		Hallway	C	Closet	_	Shelf Sup		N/A	-0.2	OM
46		Hallway	D	Door	_	Lft casin		N/A	-0.3	OM
			_					N/A		OM

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48	003 Hallway	D	Door		Ctr	U Rgt	D	Wood	N/A	-0.4	QM
49	004 bathroom	Α	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
50	004 bathroom	В	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
51	004 bathroom	С	Wall	U	Ctr		D	Dry wall	N/A	-0.3	QM
52	004 bathroom	D	Wall	U	Ctr		D	Dry wall	N/A	-0.2	QM
53	004 bathroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.2	QM
54	004 bathroom	В	med cab		Lft		D	metal	N/A	-0.1	QM
55	004 bathroom	В	vanity		Lft		D	Wood	N/A	-0.3	QM
56	004 bathroom	Α	Door		Lft	Rgt casing	D	Wood	N/A	-0.2	QM
57	004 bathroom	Α	Door			Rgt jamb	D	Wood	N/A	-0.2	QM
58	004 bathroom	Α	Door			U Rgt	D	Wood	N/A	-0.5	QM
59	005 bedroom	Α	Wall	L	Rgt		D	Dry wall	N/A	-0.6	QM
60	005 bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
61	005 bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
62	005 bedroom	D	Wall	L	Lft		D	Dry wall	N/A	-0.2	QM
63	005 bedroom	D	Ceiling		Lft		D	cellulose	N/A	-0.6	QM
64	005 bedroom	В	Baseboard		Ctr		D	Wood	N/A	-0.3	QM
65	005 bedroom	В	Closet		Ctr	Door	D	Wood	N/A	-0.3	QM
66	005 bedroom	В	Closet		Ctr	Shelf Sup.	D	Wood	N/A	0.0	QM
67	005 bedroom	В	Door		Lft	Rgt casing	D	Wood	N/A	-0.4	QM
68	005 bedroom	В	Door		Lft	Rgt jamb	D	Wood	N/A	-0.3	QM
69	005 bedroom	В	Door		Lft	U Rgt	D	Wood	N/A	-0.3	QM
70	006 bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
71	006 bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
72	006 bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
73	006 bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
74	006 bedroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.4	QM
75	006 bedroom	С	Baseboard		Ctr		D	Wood	N/A	-0.2	QM
76	006 bedroom	В	Closet		Ctr	Door	D	Wood	N/A	-0.5	QM
77	006 bedroom	В	Closet		Ctr	Shelf Sup.	D	Wood	N/A	-0.2	QM
78	006 bedroom	С	Door			Rgt casing	D	Wood	N/A	-0.2	QM
79	006 bedroom	С	Door			Rgt jamb	D	Wood	N/A	-0.2	QM
80	006 bedroom	С	Door		Lft	U Rgt	D	Wood	N/A	-0.2	QM
81	CALIBRATION									0.9	Std
82	CALIBRATION									0.9	Std
83	CALIBRATION									0.9	Std

Applewood Apartments Unit 16

5507 Fountain Rd Knoxville, TN

Inspection Date: 05/17/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 12:19
Total Readings: 99
Job Started: 05/17/18 12:19
Job Finished: 05/17/18 13:22

Read		Room					Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	Ī						0.9	Std
2		CALIBRATION	I						0.9	Std
3		CALIBRATION	I						0.8	Std
4	001	Exterior	A	Wall	U Lft		P Wood	N/A	-0.2	QM
5	001	Exterior	A	Window	Lft :	Lft casing	g P Wood	N/A	0.1	QM
6	001	Exterior	A	Shutter	Lft		P Wood	N/A	-0.2	QM
7	001	Exterior	A	soffit	Lft		P Wood	N/A	-0.1	QM
8	001	Exterior	A	pch ceil	Lft		P Wood	N/A	-0.1	QM
9	001	Exterior	A	pch header	Lft		P Wood	N/A	-0.1	QM
10	001	Exterior	A	Door	Lft 1	Rgt casin	g P Wood	N/A	-0.1	QM
11	001	Exterior	A	Door	Lft 1	Rgt jamb	P Wood	N/A	-0.1	QM
12	001	Exterior	A	Door	Lft	J Rgt	P Wood	N/A	-0.1	QM
13	001	Exterior	A	Railing	Lft 1	Railing	P metal	N/A	-0.2	QM
14	001	Exterior	A	Stairs	Lft '	Ireads	P metal	N/A	0.0	QM
15	001	Exterior	A	Stairs	Lft 1	Risers	P metal	N/A	-0.4	QM
16	001	Exterior	A	Wall	L Lft		P Concrete	N/A	-0.2	QM
17	001	Exterior	В	Wall	L Lft		P Wood	N/A	-0.3	QM
18	001	Exterior	В	gabel vent	Lft		P Wood	N/A	-0.1	QM
19	001	Exterior	С	Wall	U Lft		P Wood	N/A	-0.2	QM
20	001	Exterior	С	pch frame	Lft		D metal	N/A	6.3	QM
21	001	Exterior	С	pch posts	Lft		D metal	N/A	-0.2	QM
22	001	Exterior	С	Railing	Lft 1	Railing	D metal	N/A	-0.2	OM
23	001	Exterior	С	Stairs		Treads	D metal	N/A	-0.2	QM
24	001	Exterior	С	Stairs	Lft 1	Risers	D metal	N/A	0.2	QM
25		Exterior	C	scuttle	Lft		D Wood	N/A	-0.1	QM
26	001	Exterior	С	soffit	Lft		D Wood	N/A	-0.2	QM
27	001	Exterior	C	Door		Lft casino		N/A	-0.1	QM
28	001	Exterior	C	Door	-	Lft jamb	D Wood	N/A	0.0	ÕΜ
29		Exterior	C	Door	_	J Rat	D metal	N/A	0.0	QM
30		Living Rm	A	Wall	L Rat	9 -	D Dry wall	N/A	-0.3	QM
31		Living Rm	В	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
32		Living Rm	C	Wall	L Ctr		D Dry wall	N/A	-0.4	QM
33		Living Rm	D	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
34		Living Rm	D	Ceiling	Ctr		D Dry wall	N/A	-0.2	OM
35		Living Rm	C	Baseboard	Ctr		D Wood	N/A	-0.1	QM
36		Living Rm	A	Door		Lft casino		N/A	-0.2	OM
37		Living Rm	A	Door	_	Lft jamb	D Wood	N/A	-0.1	QM
38		Living Rm	A	Door		J Rgt	D Wood	N/A	-0.2	QM
39		Living Rm	D	Closet	Rat	-	D Wood	N/A	-0.1	QM
40		Living Rm	D	Closet	_	Shelf Sup		N/A	-0.1	OM
41		Living Rm	C	Door	_	framing	D Wood	N/A	-0.2	OM
42		Kitchen	A	Wall	L Ctr	LIAMITIG	D Wood D Dry wall	N/A N/A	-0.2	QM QM
43		Kitchen	В	Wall	L Ctr		<u> </u>	N/A N/A	-0.2	QM QM
43		Kitchen	C	Wall	L Ctr		4	N/A N/A	-0.3	QM QM
44		Kitchen	D	Wall	L Ctr		4	N/A N/A	-0.2	QM OM
45		Kitchen	D D				4	N/A N/A	-0.6	QM OM
				Ceiling	Ctr Ctr		2			~
47	002	Kitchen	D	Baseboard	Ctr		D Wood	N/A	-0.1	QM

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48 002 Kitchen	48	002	Kitchen	А	Cabinets		Ctr		D Wood	N/A	-0.3	QM
50 002 Kitchen								Rat casina				
51 002 Kitchen												
S2 002 Kitchen												
33 0.03 Hallway A Wall U Ctr												
154 0.03 Hallway B Wall U Ctr						ΙI	_	TTamiling				
55 003 Hallway D Wall U Ctr D Dry wall N/A -0.5 QM			_						-			
56 003 Hallway D Wall U Ctr D Dry Wall N/A -0.2 QM			_						-			
57			-						_			
58			-			0			-			
59					-				_			
60								Door				
61 003 Hallway							_					
62			_				_					
63 003 Hallway D Door			-				_	-				
65			-				_	_				
65			-				_	_				
66 004 bathroom B Wall U Ctr D Dry Wall N/A -0.4 QM 67 004 bathroom D Wall U Ctr D Dry Wall N/A -0.1 QM 68 004 bathroom D Wall U Ctr D Dry Wall N/A -0.2 QM 69 004 bathroom D Wall U Ctr D Dry Wall N/A -0.2 QM 70 004 bathroom D med cab Rgt D D metal N/A -0.2 QM 71 004 bathroom D Vanity Rgt D Wood N/A -0.1 QM 72 004 bathroom A Door Rgt Lft casing D Wood N/A -0.3 QM 73 004 bathroom A Door Rgt Lft jamb D Wood N/A -0.2 QM 74 004 bathroom A Door Rgt U Rgt D Wood N/A -0.2 QM 75 005 bedroom A Wall L Rgt D Dry Wall N/A -0.1 QM 76 005 bedroom B Wall L Rgt D Dry Wall N/A -0.4 QM 77 005 bedroom D Wall L Rgt D Dry Wall N/A -0.2 QM 78 005 bedroom D Wall L Rgt D Dry Wall N/A -0.2 QM 79 005 bedroom D Easeboard Rgt D Dry Wall N/A -0.5 QM 80 005 bedroom D Easeboard Rgt D Dry Wall N/A -0.5 QM 81 005 bedroom B Door Lft Rgt D Wood N/A -0.1 QM 82 005 bedroom B Door Lft Rgt D Wood N/A -0.1 QM 83 005 bedroom B Door Lft Rgt D Wood N/A -0.1 QM 84 005 bedroom B Door Lft Rgt D Wood N/A -0.1 QM 85 006 bedroom B Door Lft Rgt D Wood N/A -0.3 QM 86 006 bedroom B Wall L Lft D Dry Wall N/A -0.3 QM 87 006 bedroom D Wall L Lft D Dry Wall N/A -0.3 QM 89 006 bedroom D Wall L Lft D Dry Wall N/A -0.3 QM 90 006 bedroom D Ceiling Lft D Dry Wall N/A -0.3 QM 91 006 bedroom D Ceiling Lft D Dry Wall N/A -0.3 QM 92 006 bedroom D Ceiling Lft D Dry Wall N/A -0.2 QM 93 006 bedroom D Ceiling Lft D Dry Wall N/A -0.3 QM 94 006 bedroom D Ceiling Lft D Dry Wall N/A -0.2 QM 95 006 bedroom D Ceiling Lft D Dry Wall N/A -0.2 QM 96 006			_			IJ	_	o rige				
67 004 bathroom C Wall U Ctr D Dry wall N/A -0.1 QM 68 004 bathroom D Ceiling Ctr D Dry wall N/A -0.2 QM 69 004 bathroom D Ceiling Ctr D Dry wall N/A -0.1 QM 70 004 bathroom D med cab Rgt D Wood N/A -0.2 QM 71 004 bathroom D Door Rgt Lft casing D Wood N/A -0.3 QM 73 004 bathroom A Door Rgt Lft jamb D Wood N/A -0.2 QM 74 004 bathroom A Door Rgt Lft jamb D Wood N/A -0.2 QM 75 005 bedroom A Wall L Rgt D Dry wall N/A -0.1 QM 76 005 bedroom B Wall L Rgt D Dry wall N/A -0.1 QM 76 005 bedroom D Wall L Rgt D Dry wall N/A -0.2 QM									-			
68 004 bathroom D Wall U Ctr D Dry wall N/A -0.2 QM 69 004 bathroom D Ceiling Ctr D Dry wall N/A -0.1 QM 70 004 bathroom D med cab Rgt D Dry wall N/A -0.1 QM 71 004 bathroom D Vanity Rgt D Wood N/A -0.1 QM 72 004 bathroom A Door Rgt Lft jamb D Wood N/A -0.2 QM 74 004 bathroom A Door Rgt URgt D Wood N/A -0.4 QM 75 005 bedroom B Wall L Rgt D Dry wall N/A -0.1 QM 76 005 bedroom D Wall L Rgt D Dry wall N/A -0.2 QM 78 005 bedroom D									-			
Out									-			
70									4			
71				D	-				-			
72							_					
73	72			А	_		_	Lft casing				
74 004 bathroom A Door Rgt U Rgt D Wood N/A -0.4 QM 75 005 bedroom A Wall L Rgt D Dry wall N/A -0.1 QM 76 005 bedroom B Wall L Rgt D Dry wall N/A -0.4 QM 77 005 bedroom D Wall L Rgt D Dry wall N/A -0.3 QM 78 005 bedroom D Wall L Rgt D Dry wall N/A -0.3 QM 79 005 bedroom D Baseboard Rgt D Dry wall N/A -0.5 QM 80 005 bedroom D Baseboard Rgt D Wood N/A -0.5 QM 81 005 bedroom B Closet Rgt Shelf Sup. D Wood N/A -0.1 QM 82 005 bedroom B Door Lft Rgt casing D Wood N/A -0.5 QM 84 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.3 </td <td>73</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	73						_	-				
75	74			А	Door		_	_			-0.4	
The color of the	75	005	bedroom	А	Wall	L	_		D Dry wall	N/A	-0.1	
78	76	005	bedroom	В	Wall		_		-	N/A		
79 005 bedroom D Ceiling Rgt D Dry wall N/A -0.5 QM 80 005 bedroom D Baseboard Rgt D Wood N/A 0.0 QM 81 005 bedroom B Closet Rgt Door D Wood N/A -0.1 QM 82 005 bedroom B Closet Rgt Shelf Sup. D Wood N/A -0.1 QM 83 005 bedroom B Door Lft Rgt casing D Wood N/A -0.5 QM 84 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.5 QM 85 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom D Wall Lft D Dry wall N/A -0.3 <td>77</td> <td>005</td> <td>bedroom</td> <td>С</td> <td>Wall</td> <td>L</td> <td>Rgt</td> <td></td> <td>D Dry wall</td> <td>N/A</td> <td>-0.2</td> <td>QM</td>	77	005	bedroom	С	Wall	L	Rgt		D Dry wall	N/A	-0.2	QM
79 005 bedroom D Ceiling Rgt D Dry wall N/A -0.5 QM 80 005 bedroom D Baseboard Rgt D Wood N/A 0.0 QM 81 005 bedroom B Closet Rgt Door D Wood N/A -0.1 QM 82 005 bedroom B Closet Rgt Shelf Sup. D Wood N/A -0.1 QM 83 005 bedroom B Door Lft Rgt casing D Wood N/A -0.5 QM 84 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.1 QM 85 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom C Wall L Lft D Dry wall N/A -0.2 QM 89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 </td <td>78</td> <td>005</td> <td>bedroom</td> <td>D</td> <td>Wall</td> <td>L</td> <td></td> <td></td> <td>_</td> <td>N/A</td> <td>-0.3</td> <td>QM</td>	78	005	bedroom	D	Wall	L			_	N/A	-0.3	QM
81 005 bedroom B Closet Rgt Door D Wood N/A -0.1 QM 82 005 bedroom B Closet Rgt Shelf Sup. D Wood N/A -0.1 QM 83 005 bedroom B Door Lft Rgt casing D Wood N/A -0.5 QM 84 005 bedroom B Door Lft U Rgt D Wood N/A -0.1 QM 85 005 bedroom B Door Lft U Rgt D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Ceiling Lft D Dry wall N/A -0.3 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.2 QM 94 006 bedroom B Closet Ctr Shelf Sup. <	79	005	bedroom	D	Ceiling				D Dry wall	N/A	-0.5	QM
82 005 bedroom B Closet Rgt Shelf Sup. D Wood N/A -0.1 QM 83 005 bedroom B Door Lft Rgt casing D Wood N/A -0.5 QM 84 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.1 QM 85 005 bedroom B Door Lft U Rgt D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Ceiling Lft D Dry wall N/A -0.2 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.3 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood	80	005	bedroom	D	Baseboard		Rgt		D Wood	N/A	0.0	QM
83 005 bedroom B Door Lft Rgt casing D D Wood N/A -0.5 QM 84 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.1 QM 85 005 bedroom B Door Lft U Rgt D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom D Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Ceiling Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet </td <td>81</td> <td>005</td> <td>bedroom</td> <td>В</td> <td>Closet</td> <td></td> <td>Rgt</td> <td>Door</td> <td>D Wood</td> <td>N/A</td> <td>-0.1</td> <td>QM</td>	81	005	bedroom	В	Closet		Rgt	Door	D Wood	N/A	-0.1	QM
84 005 bedroom B Door Lft Rgt jamb D Wood N/A -0.1 QM 85 005 bedroom B Door Lft U Rgt D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Ceiling Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Baseboard Lft D Dry wall N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood	82	005	bedroom	В	Closet		Rgt	Shelf Sup.	D Wood	N/A	-0.1	QM
85 005 bedroom B Door Lft U Rgt D Wood N/A -0.3 QM 86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Ceiling Lft D Dry wall N/A -0.2 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.2 QM 93 006 bedroom C Door Lft Rgt casing D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 95 006 bedroom C Door Lft Rgt casing D Wood	83	005	bedroom	В	Door		Lft	Rgt casing	D Wood	N/A	-0.5	QM
86 006 bedroom A Wall L Lft D Dry wall N/A -0.3 QM 87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Ceiling Lft D Dry wall N/A -0.2 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.3 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D	84	005	bedroom	В	Door		Lft	Rgt jamb	D Wood	N/A	-0.1	QM
87 006 bedroom B Wall L Lft D Dry wall N/A -0.2 QM 88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 90 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.2 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom	85	005	bedroom	В	Door		Lft	U Rgt	D Wood	N/A	-0.3	QM
88 006 bedroom C Wall L Lft D Dry wall N/A -0.3 QM 89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Ceiling Lft D Dry wall N/A -0.3 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.3 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION	86	006	bedroom	Α	Wall	L	Lft		D Dry wall	N/A	-0.3	QM
89 006 bedroom D Wall L Lft D Dry wall N/A -0.2 QM 90 006 bedroom D Ceiling Lft D Dry wall N/A -0.3 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.3 QM 93 006 bedroom C Door Lft Rgt casing D Wood N/A -0.2 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std	87	006	bedroom	В	Wall	L	Lft		D Dry wall	N/A	-0.2	QM
90 006 bedroom D Ceiling Lft D Dry wall N/A -0.3 QM 91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.3 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 98 CALIBRATION 98 CALIBRATION 99 CALIBRATION	88	006	bedroom	С	Wall	L	Lft		D Dry wall	N/A	-0.3	QM
91 006 bedroom D Baseboard Lft D Wood N/A -0.2 QM 92 006 bedroom B Closet Ctr Door D Wood N/A -0.3 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.2 QM 97 CALIBRATION 98 CALIBRATION 99 CALIBRATION 0.8 Std 99 CALIBRATION	89	006	bedroom	D	Wall	L	Lft		D Dry wall	N/A	-0.2	QM
92 006 bedroom B Closet Ctr Door D Wood N/A -0.3 QM 93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std					_				_			
93 006 bedroom B Closet Ctr Shelf Sup. D Wood N/A -0.2 QM 94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION 0.9 Std	91	006	bedroom	D			Lft		D Wood	N/A	-0.2	QM
94 006 bedroom C Door Lft Rgt casing D Wood N/A -0.1 QM 95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std				В								QM
95 006 bedroom C Door Lft Rgt jamb D Wood N/A -0.2 QM 96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std				В				_				
96 006 bedroom C Door Lft Lft casing D Wood N/A -0.4 QM 97 CALIBRATION 0.8 Std 98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std				С								
97 CALIBRATION 0.8 Std 98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std												
98 CALIBRATION 0.8 Std 99 CALIBRATION 0.9 Std		006		С	Door		Lft	Lft casing	D Wood	N/A		
99 CALIBRATION 0.9 Std												
	99		CALIBRATION	_	End of Do	- A-	inac				0.9	Std

Applewood Apartments Unit 17

Inspection Date: 05/17/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 09:54
Total Readings: 80
Job Started: 05/17/18 09:54
Job Finished: 05/17/18 10:39 5507 Fountain Rd Knoxville, TN

Read		Room					Paint		Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	1							0.9	Std
2		CALIBRATION	1							0.8	Std
3		CALIBRATION	1							0.8	Std
4	001	Exterior	A	Shutter	Rgt		D I	Wood	N/A	-0.2	QM
5	001	Exterior	A	Window	Rgt l	intle	Dr	metal	N/A	-0.1	QM
6	001	Exterior	С	Window	Ctr 1	intle	Dr	metal	N/A	-0.2	QM
7	001	Exterior	С	Door	Lft R	gt casing	g D I	Wood	N/A	0.1	QM
8	001	Exterior	С	Door	Lft R	gt jamb	D I	Wood	N/A	-0.2	QM
9	001	Exterior	С	Door	Lft U	Rgt	D I	Wood	N/A	-0.3	QM
10	001	Exterior	D	Door	Lft R	gt casino	g D I	Wood	N/A	0.0	QM
11	001	Exterior	D	Door	Lft R	gt jamb	D 1	Wood	N/A	-0.1	QM
12	001	Exterior	D	Door	Lft U	Rgt	Dr	metal	N/A	-0.1	QM
13	001	Living Rm	A	Wall	L Rgt	-	D I	Dry wall	N/A	-0.1	QM
14	001	Living Rm	В	Wall	L Rgt		D I	Dry wall	N/A	-0.3	QM
15	001	Living Rm	С	Wall	L Lft			Dry wall	N/A	-0.1	QM
16	001	Living Rm	D	Wall	L Ctr		D 1	Dry wall	N/A	-0.2	QM
17		Living Rm	D	Ceiling	Ctr			cellulose	N/A	-0.6	QΜ
18		Living Rm	D	Baseboard	Ctr			Wood	N/A	-0.1	QΜ
19		Living Rm	D	Door	Rat L	ft casino	a DI	Wood	N/A	-0.2	QΜ
20		Living Rm	D	Door	-	ft jamb	-	Wood	N/A	-0.3	QM
21		Living Rm	D	Door	Rgt U	_		metal	N/A	-0.2	QΜ
22		Living Rm	В	Closet	Lft D	-		Wood	N/A	-0.5	QΜ
23		Living Rm	В	Closet	Lft S	helf Sup	. D 1	Wood	N/A	-0.2	QΜ
24		Living Rm	С	Door		raming		Wood	N/A	-0.3	QΜ
25		Kitchen	A	Wall	L Ctr			Dry wall	N/A	-0.3	QM
26		Kitchen	В	Wall	L Ctr			Dry wall	N/A	-0.6	QΜ
27		Kitchen	С	Wall	L Ctr			Dry wall	N/A	-0.3	QΜ
28		Kitchen	D	Wall	L Ctr			Dry wall	N/A	-0.3	QM
29		Kitchen	D	Ceiling	Ctr			cellulose	N/A	-0.2	QM
30		Kitchen	D	Baseboard	Rgt			Wood	N/A	0.0	QM
31		Kitchen	A	Cabinets	Ctr			Wood	N/A	-0.6	QM
32		Kitchen	C	Door		ft casino		Wood	N/A	-0.1	QM
33		Kitchen	C	Door	_	ft jamb	_	Wood	N/A	-0.2	QM
34		Kitchen	C	Door	Rat U	_		Wood	N/A	-0.3	QM
35		Kitchen	В	Door	_	raming		Wood	N/A	-0.1	QM
36		Hallway	A	Wall	U Ctr			Dry wall	N/A	-0.2	QM
37		Hallway	В	Wall	U Ctr			Dry wall	N/A	-0.3	QM
38		Hallway	C	Wall	U Ctr			Dry wall	N/A	-0.4	QM
39		Hallway	D	Wall	U Ctr			Dry wall	N/A	-0.4	QM
40		Hallway	C	Baseboard	Ctr			Wood	N/A	-0.3	QM
41		Hallway	C	Closet	Lft D	nor		Wood	N/A	-0.5	QM
42		Hallway	C	Closet		helf Sup		Wood	N/A	-0.1	QM
43		Hallway	A	Door		gt casing		Wood	N/A	-0.2	QM
44		Hallway	A	Door		gt casin gt jamb	_	Wood	N/A	-0.2	QM
45		Hallway	A	Door	Rgt U			Wood	N/A	-0.3	QM
46		bathroom	A	Wall	U Ctr			Dry wall	N/A	-0.4	QM
	0 0 1	bathroom	В	Wall	U Ctr			Dry wall	N/A	-0.3	QM

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48	004	bathroom	С	Wall	U	Ctr		D	Dry wall	N/A	-0.4	QM
49	004	bathroom	D	Wall	U	Ctr		D	Dry wall	N/A	-0.5	QM
50	004	bathroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.2	QM
51	004	bathroom	D	med cabinet		Rgt		D	metal	N/A	-0.1	QM
52	004	bathroom	D	vanity		Rgt		D	Wood	N/A	-0.2	QM
53	004	bathroom	Α	Door		Rgt	Lft casing	D	Wood	N/A	-0.3	QM
54	004	bathroom	Α	Door		Rgt	Lft jamb	D	Wood	N/A	-0.1	QM
55	004	bathroom	Α	Door		Rgt	U Lft	D	Wood	N/A	-0.4	QM
56	005	bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.5	QM
57	005	bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
58	005	bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
59	005	bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
60	005	bedroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.2	QM
61	005	bedroom	D	Baseboard		Ctr		D	Wood	N/A	-0.3	QM
62	005	bedroom	D	Closet		Ctr	Door	D	Wood	N/A	-0.4	QM
63	005	bedroom	D	Closet		Ctr	Shelf Sup.	D	Wood	N/A	-0.5	QM
64	005	bedroom	D	Door		Rgt	Lft casing	D	Wood	N/A	-0.3	QM
65	005	bedroom	D	Door		Rgt	Lft jamb	D	Wood	N/A	-0.1	QM
66	005	bedroom	D	Door		Rgt	U Lft	D	Wood	N/A	-0.3	QM
67	006	bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
68	006	bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
69	006	bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.3	QM
70	006	bedroom	D	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
71	006	bedroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.3	QM
72	006	bedroom	С	Baseboard		Rgt		D	Wood	N/A	-0.2	QM
73	006	bedroom	D	Closet		Ctr	Door	D	Wood	N/A	-0.4	QM
74	006	bedroom	D	Closet		Ctr	Shelf Sup.	D	Wood	N/A	-0.2	QM
75	006	bedroom	С	Door		Rgt	Lft casing	D	Wood	N/A	-0.5	QM
76	006	bedroom	С	Door		Rgt	Lft jamb	D	Wood	N/A	-0.4	QM
77	006	bedroom	С	Door		Rgt	U Rgt	D	Wood	N/A	-0.3	QM
78		CALIBRATION									0.8	Std
79		CALIBRATION									0.7	Std
80		CALIBRATION									0.8	Std

Applewood Apartments Unit 18

Inspection Date: 05/18/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/18/18 09:46
Total Readings: 96
Job Started: 05/18/18 09:46
Job Finished: 05/18/18 10:43 5507 Fountain Rd Knoxville, TN

Read		Room					Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	n Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION	I						0.9	Std
2		CALIBRATION	Ī						0.9	Std
3		CALIBRATION	I						0.8	Std
4	001	Exterior	A	Stairs	Lft	Treads	D metal	N/A	-0.1	QM
5	001	Exterior	A	Stairs	Lft	Risers	D metal	N/A	0.1	QM
6	001	Exterior	A	Railing	Lft	Railing	D metal	N/A	-0.3	QM
7	001	Exterior	A	shutter	Ctr		D Wood	N/A	-0.3	QM
8	001	Exterior	A	pch ceil	Ctr		D Wood	N/A	0.1	QM
9	001	Exterior	A	soffit	Ctr		D Wood	N/A	-0.1	QM
10	001	Exterior	A	pch header	Ctr		D Wood	N/A	0.0	QM
11	001	Exterior	A	pch ceil	Ctr		D Wood	N/A	-0.2	QM
12	001	Exterior	A	Door	Lft	Rgt casin	g D Wood	N/A	0.2	QM
13	001	Exterior	A	Door	Lft	Rgt jamb	D Wood	N/A	0.0	QM
14	001	Exterior	A	Door	Lft	U Rgt	D Wood	N/A	-0.2	QM
15	001	Exterior	С	pch frame	Rgt		D metal	N/A	4.2	QM
16	001	Exterior	С	pch post	Rgt		D metal	N/A	-0.1	QM
17	001	Exterior	С	scuttle	Rgt		D Wood	N/A	-0.1	QM
18	001	Exterior	С	upper trim	Rgt		D Wood	N/A	-0.1	QM
19	001	Exterior	С	soffit	Rgt		D Wood	N/A	-0.1	QM
20	001	Exterior	С	Door	Rgt	Lft casin	g D Wood	N/A	0.3	QM
21	001	Exterior	С	Door	Rgt	Lft jamb	D Wood	N/A	-0.2	QM
22	001	Exterior	С	Door	Rgt	U Rgt	D metal	N/A	-0.2	QM
23	001	Exterior	D	gable vent	Ctr		D Wood	N/A	-0.2	QM
24	001	Living Rm	A	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
25	001	Living Rm	В	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
26	001	Living Rm	С	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
27	001	Living Rm	D	Wall	L Ctr		D Dry wall	N/A	-0.3	QM
28	001	Living Rm	D	Ceiling	Ctr		D Dry wall	N/A	-0.5	QM
29	001	Living Rm	D	Baseboard	Ctr		D Wood	N/A	-0.2	QM
30	001	Living Rm	A	Door	Rgt	Lft casin	g D Wood	N/A	-0.2	QM
31	001	Living Rm	А	Door	Rgt	Lft jamb	D Wood	N/A	-0.3	QM
32	001	Living Rm	А	Door	Rgt	U Rgt	D Wood	N/A	-0.3	QM
33		Living Rm	D	Closet	Rgt	Door	D Wood	N/A	-0.1	QM
34		Living Rm	D	Closet	_	Shelf Sup		N/A	-0.3	QM
35	001	Living Rm	С	Door	Rgt	Lft casin	g D Wood	N/A	-0.1	QM
36		Living Rm	С	Door	Rgt	Lft jamb	D Wood	N/A	-0.5	QM
37		Living Rm	С	Door	_	U Rgt	D Wood	N/A	-0.6	QM
38		Kitchen	A	Wall	L Lft		D Dry wall	N/A	-0.4	QM
39		Kitchen	В	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
40		Kitchen	С	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
41		Kitchen	D	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
42		Kitchen	D	Ceiling	Ctr		D Dry wall	N/A	-0.4	QM
43		Kitchen	D	Baseboard	Ctr		D Wood	N/A	-0.2	QM
44		Kitchen	D	Baseboard	Ctr		D Wood	N/A	-0.1	QM
45		Kitchen	А	Cabinets	Ctr		D Wood	N/A	-0.1	QM
46		Kitchen	С	Door		Rgt casin	=	N/A	-0.2	QM
47	002	Kitchen	С	Door	Lft	Rgt jamb	D Wood	N/A	-0.2	QM

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48	002 Kitchen	С	Door			U Rgt	D metal	N/A	-0.1	QM
49	002 Kitchen	D	Door		_	framing	D Wood	N/A	-0.4	QM
50	003 Hallway	A	Wall		Ctr		D Dry wall	N/A	-0.2	QM
51	003 Hallway	В	Wall		Ctr		D Dry wall	N/A	-0.3	QM
52	003 Hallway	C	Wall		Ctr		D Dry wall	N/A	-0.2	QM
53	003 Hallway	D	Wall	U	Ctr		D Dry wall	N/A	-0.2	QM
54	003 Hallway	D	Ceiling		Ctr		D Dry wall	N/A	-0.3	QM
55	003 Hallway	С	Baseboard		Ctr	_	D Wood	N/A	-0.2	QM
56	003 Hallway	С	Closet		_	Door	D Wood	N/A	-0.3	QM
57	003 Hallway	С	Closet		_	Shelf Sup.	D Wood	N/A	0.0	QM
58	003 Hallway	D	Door			Lft casing	D Wood	N/A	-0.2	QM
59	003 Hallway	D	Door			Lft jamb	D Wood	N/A	-0.3	QM
60	003 Hallway	D	Door			U Rgt	D Wood	N/A	-0.2	QM
61	004 bathroom	А	Wall		Ctr		D Dry wall	N/A	-0.2	QM
62	004 bathroom	В	Wall		Ctr		D Dry wall	N/A	-0.2	QM
63	004 bathroom	С	Wall		Ctr		D Dry wall	N/A	-0.1	QM
64	004 bathroom	D	Wall	U	Ctr		D Dry wall	N/A	-0.3	QM
65	004 bathroom	D	Ceiling		Ctr		D Dry wall	N/A	-0.2	QM
66	004 bathroom	D	med cab		Rgt		D metal	N/A	0.1	QM
67	004 bathroom	D	vanity		Rgt		D Wood	N/A	-0.1	QM
68	004 bathroom	Α	Door		Rgt	Lft casing	D Wood	N/A	-0.3	QM
69	004 bathroom	Α	Door		Rgt	Lft jamb	D Wood	N/A	-0.1	QM
70	004 bathroom	Α	Door		Rgt	U Rgt	D Wood	N/A	-0.3	QM
71	005 bedroom	Α	Wall	L	Rgt		D Dry wall	N/A	-0.3	QM
72	005 bedroom	В	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
73	005 bedroom	С	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
74	005 bedroom	D	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
75	005 bedroom	D	Ceiling		Ctr		D Dry wall	N/A	-0.4	QM
76	005 bedroom	D	Baseboard		Ctr		D Wood	N/A	-0.1	QM
77	005 bedroom	В	Closet		Rgt	Door	D Wood	N/A	-0.4	QM
78	005 bedroom	В	Closet		Rgt	Shelf Sup.	D Wood	N/A	-0.3	QM
79	005 bedroom	В	Door		Lft	Rgt casing	D Wood	N/A	-0.3	QM
80	005 bedroom	В	Door		Lft	Rgt jamb	D Wood	N/A	-0.2	QM
81	005 bedroom	В	Door		Lft	U Rgt	D Wood	N/A	-0.2	QM
82	006 bedroom	Α	Wall	L	Rgt		D Dry wall	N/A	-0.4	QM
83	006 bedroom	В	Wall	L	Rgt		D Dry wall	N/A	-0.4	QM
84	006 bedroom	С	Wall	L	Ctr		D Dry wall	N/A	-0.2	QM
85	006 bedroom	D	Wall	L	Lft		D Dry wall	N/A	-0.5	QM
86	006 bedroom	D	Ceiling		Lft		D Dry wall	N/A	-0.2	QM
87	006 bedroom	D	Baseboard		Lft		D Wood	N/A	-0.1	QM
88	006 bedroom	В	Closet		Ctr	Door	D Wood	N/A	-0.1	QM
89	006 bedroom	В	Closet		Ctr	Shelf Sup.	D Wood	N/A	-0.1	QM
90	006 bedroom	С	Door			Rgt casing	D Wood	N/A	-0.4	QM
91	006 bedroom	С	Door		Lft	Rgt jamb	D Wood	N/A	-0.3	QM
92	006 bedroom	С	Door			U Rgt	D Wood	N/A	-0.2	QM
93	CALIBRATION					-			0.8	Std
94	CALIBRATION								0.8	Std
95	CALIBRATION								0.8	Std
96	CALIBRATION								0.8	Std
			E-1-6-D							

Applewood Apartments Unit 19

Inspection Date: 05/17/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 15:12
Total Readings: 88
Job Started: 05/17/18 15:12
Job Finished: 05/17/18 16:06 5507 Fountain Rd Knoxville, TN

Read		Room]	Paint		Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Conc	d Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATION								0.8	Std
2		CALIBRATION	V.							0.8	Std
3		CALIBRATION	V.							0.8	Std
4	001	Exterior	A	Railing	Lft	Railing	D	metal	N/A	-0.3	QM
5	001	Exterior	А	Stairs	Lft	Treads	D	metal	N/A	0.0	QM
6	001	Exterior	А	Stairs	Lft	Risers	D	metal	N/A	-0.1	QM
7		Exterior	A	Wall	L Rgt			Concrete	N/A	-0.2	QM
8	001	Exterior	A	Door	_	lintle		metal	N/A	-0.3	QM
9		Exterior	A	Door	_	Lft casing	g D	Wood	N/A	0.0	QM
10		Exterior	A	Door	_	Rgt jamb	D	Wood	N/A	-0.1	QM
11		Exterior	A	Door	_	U Rgt		Wood	N/A	-0.2	QM
12		Exterior	A	Door	Rgt	threshold	D	Wood	N/A	-0.1	QM
13		Exterior	С	soffit	Rgt		D	Wood	N/A	-0.1	QM
14		Exterior	С	upper trim	Rgt			Wood	N/A	-0.1	QM
15		Exterior	С	Door	_	Lft casing	-	Wood	N/A	0.2	QM
16		Exterior	С	Door	_	Lft jamb		Wood	N/A	0.0	QM
17		Exterior	С	Door	_	U Lft		Wood	N/A	-0.2	QM
18		Exterior	С	Door	_	threshold		Wood	N/A	-0.1	QM
19		Exterior	С	scuttle	Lft			Wood	N/A	-0.2	QM
20		Exterior	A	pch ceil	Rgt			Wood	N/A	-0.1	QM
21		Exterior	A	pch header	Rgt			Wood	N/A	-0.2	QM
22		Exterior	A	soffit	Rgt			Wood	N/A	0.1	QM
23		Exterior	A	shutter	Rgt			Wood	N/A	-0.3	QM
24		Living Rm	A	Wall	L Lft			Dry wall	N/A	-0.3	QM
25		Living Rm	В	Wall	L Ctr			Dry wall	N/A	-0.1	QM
26		Living Rm	С	Wall	L Ctr			Dry wall	N/A	-0.2	QM
27		Living Rm	D	Wall	L Ctr			Dry wall	N/A	-0.2	QM
28		Living Rm	D	Ceiling	Ctr			Dry wall	N/A	-0.3	QM
29		Living Rm	D	Baseboard	Ctr	T. C		Wood	N/A	0.1	QM
30		Living Rm	A	Door		Lft casing	_	Wood	N/A	-0.1	QM
31 32		Living Rm	A	Door		Lft jamb		Wood	N/A	0.0	MQ
		Living Rm	В	Closet	Lft			Wood	N/A	-0.2	QM
33		Living Rm	В	Closet		Shelf Sup		Wood	N/A	-0.2	QM
34 35		Living Rm Kitchen	C A	Door Wall		framing		Wood	N/A	-0.2	QM
36			В		L Ctr			Dry wall	N/A	-0.1	QM
36 37		Kitchen	С	Wall	L Ctr			Dry wall	N/A	-0.3	MQ
38		Kitchen Kitchen		Wall	L Ctr			Dry wall	N/A N/A	-0.3 -0.1	MQ
38 39		Kitchen	D D	Wall Ceiling	L Ctr Ctr			Dry wall Dry wall	N/A N/A	-0.1	QM QM
40		Kitchen	D D	Baseboard	Lft			Wood	N/A N/A	-0.2	QM
41		Kitchen	D	Cabinets	Lft			Wood	N/A	-0.3	QM
42		Kitchen	С	Door		Rgt casing		Wood	N/A N/A	-0.3	QM QM
43		Kitchen	C	Door		kgt Casing L Rgt		Wood	N/A N/A	-0.2	QM QM
44		Kitchen	В	Door	_	framing		Wood	N/A	-0.1	QM
45		Hallway	A	Wall	L Ctr	amilig		Dry wall	N/A	-0.1	QM
46		Hallway	В	Wall	U Ctr			Dry wall	N/A	-0.2	QM
47		Hallway	С	Wall	U Ctr			Dry wall	N/A	-0.3	QM
4 /	003	паттмау	C	wall	O CLI		ע	DIA MUTI	IN/ M	-0.3	ΔI _A I

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48	003 Hallway	D	Wall	U	Ctr		D Dry wall	N/A	-0.3	QM
49	003 Hallway	D	Ceiling		Ctr		D Dry wall	N/A	-0.3	QM
50	003 Hallway	С	Baseboard		Ctr		D Wood	N/A	-0.1	QM
51	003 Hallway	С	Closet		Lft	Door	D Wood	N/A	-0.1	QM
52	003 Hallway	С	Closet		Lft	Shelf Sup.	D Wood	N/A	0.1	QM
53	003 Hallway	С	Door		Rgt	Lft casing	D Wood	N/A	-0.1	QM
54	003 Hallway	С	Door			Lft jamb	D Wood	N/A	-0.2	QM
55	003 Hallway	С	Door		_	U Rat	D Wood	N/A	-0.2	QM
56	004 bathroom	А	Wall	U	Rat	-	D Dry wall	N/A	-0.2	QM
57	004 bathroom	В	Wall	U	Ctr		D Dry wall	N/A	-0.3	QM
58	004 bathroom	С	Wall	U	Ctr		D Dry wall	N/A	-0.2	QM
59	004 bathroom	D	Wall	U	Ctr		D Dry wall	N/A	-0.1	QM
60	004 bathroom	D	Ceiling		Ctr		D Dry wall	N/A	-0.1	QM
61	004 bathroom	В	med cab		Lft		D metal	N/A	0.1	QM
62	004 bathroom	В	vanity		Lft		D Wood	N/A	-0.2	QM
63	004 bathroom	А	Door		Lft	Rgt casing	D Wood	N/A	-0.2	QM
64	004 bathroom	А	Door		Lft	Rgt jamb	D Wood	N/A	-0.2	QM
65	004 bathroom	А	Door			U Rat	D Wood	N/A	-0.1	QM
66	005 bedroom	Α	Wall	L	Lft	-	D Dry wall	N/A	-0.2	QM
67	005 bedroom	В	Wall	L	Lft		D Dry wall	N/A	-0.3	QM
68	005 bedroom	С	Wall	L	Ctr		D Dry wall	N/A	-0.2	QM
69	005 bedroom	D	Wall	L	Ctr		D Dry wall	N/A	-0.3	QM
70	005 bedroom	D	Ceiling		Ctr		D Dry wall	N/A	-0.3	QM
71	005 bedroom	D	Baseboard		Ctr		D Wood	N/A	-0.1	QM
72	005 bedroom	D	Closet		Ctr	Shelf Sup.	D Wood	N/A	-0.1	QM
73	005 bedroom	D	Door		Rgt	Lft casing	D Wood	N/A	-0.1	QM
74	005 bedroom	D	Door		Rgt	Lft jamb	D Wood	N/A	-0.3	QM
75	005 bedroom	D	Door		Rgt	U Rgt	D Wood	N/A	-0.2	QM
76	006 bedroom	Α	Wall	L	Rgt	_	D Dry wall	N/A	-0.3	QM
77	006 bedroom	В	Wall	L	Rgt		D Dry wall	N/A	-0.3	QM
78	006 bedroom	С	Wall	L	Ctr		D Dry wall	N/A	-0.2	QM
79	006 bedroom	D	Wall	L	Rgt		D Dry wall	N/A	-0.4	QM
80	006 bedroom	D	Ceiling		Rgt		D Dry wall	N/A	-0.2	QM
81	006 bedroom	D	Baseboard		Rgt		D Wood	N/A	-0.2	QM
82	006 bedroom	D	Closet		Ctr	Shelf Sup.	D Wood	N/A	-0.1	QM
83	006 bedroom	С	Door		Rgt	Lft casing	D Wood	N/A	-0.2	QM
84	006 bedroom	С	Door		Rgt	Lft jamb	D Wood	N/A	-0.1	QM
85	006 bedroom	С	Door		Rgt	U Rgt	D Wood	N/A	-0.3	QM
86	CALIBRATION								1.1	Std
87	CALIBRATION								0.9	Std
88	CALIBRATION								0.7	Std

Applewood Apartments Unit 20

Inspection Date: 05/17/18
Report Date: 5/21/2018
Abatement Level: 1.0
Report No. 05/17/18 14:10
Total Readings: 82
Job Started: 05/17/18 14:10
Job Finished: 05/17/18 14:57 5507 Fountain Rd Knoxville, Tn

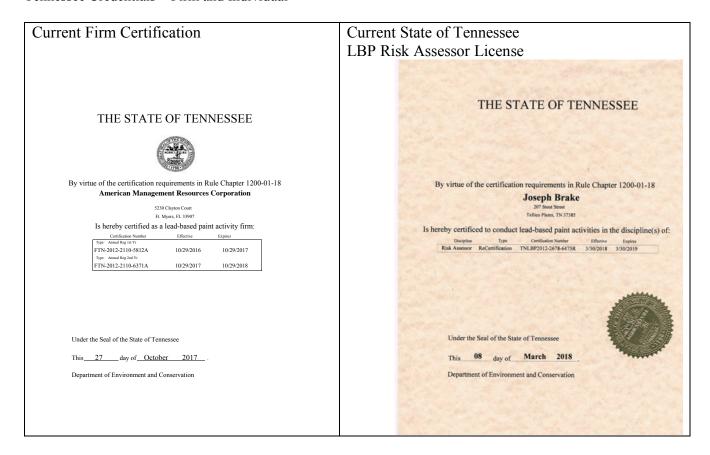
Read		Room					Paint	Paint	Lead	
No.	Rm	Name	Wall	Structure	Location	Member	Cond Substrate	Color	(mg/cm≤)	Mode
1		CALIBRATIO							0.8	Std
2		CALIBRATIO	V.						0.9	Std
3		CALIBRATIO	V.						0.9	Std
4	001	Exterior	A	Shutter	Lft		D Wood	N/A	-0.1	QM
5	001	Exterior	A	Window	Lft l	intle	D metal	N/A	1.0	QM
6	001	Exterior	В	Door	Rgt l	intle	D metal	N/A	-0.1	QM
7	001	Exterior	В	Door	Rgt U	_	D metal	N/A	0.0	QM
8		Exterior	В	Door		Lft casin	g D Wood	N/A	-0.1	QM
9		Exterior	В	Door		Lft jamb	D Wood	N/A	-0.2	QM
10		Exterior	В	Door		lintle	D metal	N/A	0.0	QM
11		Exterior	С	Window	_	lintle	D metal	N/A	-0.1	QM
12		Exterior	С	Window		intle	D metal	N/A	-0.2	QM
13		Exterior	С	Window	Lft l	lintle	D metal	N/A	-0.3	QM
14		Living Rm	A	Wall	L Rgt		D Dry wall	N/A	-0.1	QM
15		Living Rm	В	Wall	L Rgt		D Dry wall	N/A	-0.1	QM
16		Living Rm	С	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
17		Living Rm	D	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
18		Living Rm	D	Ceiling	Ctr		D cellulose	N/A	-0.4	QM
19		Living Rm	D	Baseboard	Ctr		D Wood	N/A	-0.5	QM
20		Living Rm	A	ac trim	Ctr		D Wood	N/A	-0.3	QM
21		Living Rm	В	Door		Rgt casin		N/A	0.2	QM
22		Living Rm	В	Door		Rgt jamb	D Wood	N/A	-0.2	QM
23		Living Rm	В	Door	Lft U	_	D metal	N/A	-0.3	QM
24		Living Rm	D	Closet	Rgt I		D Wood	N/A	-0.2	QM
25		Living Rm	D	Closet	-	Shelf Sup		N/A	-0.3	QM
26		Living Rm	C	Door	Rgt f	rame	D Wood	N/A	-0.3	QM
27		Kitchen	A	Wall	L Ctr		D Dry wall	N/A	-0.2	QM
28 29		Kitchen	B C	Wall Wall	L Ctr		D Dry wall	N/A N/A	-0.7	MQ
30		Kitchen			L Ctr		D Dry wall		-0.2	QM
31		Kitchen	D	Wall	L Ctr		D Dry wall	N/A N/A	-0.5 -0.2	MQ
32		Kitchen Kitchen	C C	Ceiling Baseboard	Ctr Ctr		D cellulose D Wood	N/A N/A	-0.2	MQ
33		Kitchen	A	Cabinets	Ctr		D Wood	N/A N/A	-0.1	QM QM
34		Kitchen	В			ft gagin		N/A	-0.3	
35		Kitchen	В	Door Door	_	Lft casin Lft jamb	g D Wood D Wood	N/A N/A	-0.2	QM QM
36		Kitchen	В	Door	Rgt I	_	D metal	N/A	-0.2	QM
37		Kitchen	D	Door	Rgt f	_	D Wood	N/A	-0.2	QM
38		Hallway	A	Wall	L Ctr	Lame	D Wood D Dry wall	N/A	-0.3	QM
39		Hallway	В	Wall	L Ctr		D Dry wall D Dry wall	N/A	-0.5	QM
40		Hallway	C	Wall	L Ctr		D Dry wall	N/A	-0.4	QM
41		Hallway	D	Wall	L Ctr		D Dry wall	N/A	-0.1	QM
42		Hallway	D	Ceiling	Ctr		D cellulose	N/A	-0.3	QM
43		Hallway	C	Baseboard	Ctr		D Wood	N/A	-0.2	QM
44		Hallway	C	Closet	Rgt I)oor	D Wood	N/A	-0.3	QM
45		Hallway	C	Closet		Shelf Sup		N/A	-0.1	QM
46		Hallway	A	Door	_	Lft casin		N/A	-0.3	QM
40				_ ~ ~ ~			-,	/		×

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48	003 Hallway	Α	Door		Lft	U Rgt	D	Wood	N/A	-0.3	QM
49	004 bathroom	Α	Wall	U	Rgt		D	Dry wall	N/A	-0.1	QM
50	004 bathroom	В	Wall	U	Rgt		D	Dry wall	N/A	-0.3	QM
51	004 bathroom	С	Wall	U	Rgt		D	Dry wall	N/A	-0.3	QM
52	004 bathroom	D	Wall	U	Ctr		D	Dry wall	N/A	-0.2	QM
53	004 bathroom	D	Ceiling		Ctr		D	cellulose	N/A	-0.3	QM
54	004 bathroom	В	med cab		Lft		D	metal	N/A	-0.1	QM
55	004 bathroom	В	vanity		Lft		D	Wood	N/A	-0.3	QM
56	004 bathroom	А	Door		Lft	Rgt casing	D	Wood	N/A	-0.3	QM
57	004 bathroom	А	Door		Lft	Rgt jamb	D	Wood	N/A	-0.3	QM
58	004 bathroom	А	Door		Lft	U Rgt	D	Wood	N/A	-0.3	QM
59	005 bedroom	А	Wall	L	Lft		D	Dry wall	N/A	-0.3	QM
60	005 bedroom	В	Wall	L	Lft		D	Dry wall	N/A	-0.2	QM
61	005 bedroom	С	Wall	L	Lft		D	Dry wall	N/A	-0.3	QM
62	005 bedroom	D	Wall	L	Rgt			Dry wall	N/A	-0.4	QM
63	005 bedroom	D	Ceiling		Rgt		D	cellulose	N/A	-0.2	QM
64	005 bedroom	D	Baseboard		Rgt		D	Wood	N/A	-0.1	QM
65	005 bedroom	В	Closet		Rgt	Shelf Sup.	D	Wood	N/A	-0.1	QM
66	005 bedroom	В	Door		Lft	Rgt casing		Wood	N/A	-0.5	QM
67	005 bedroom	В	Door		Lft	Rgt jamb	D	Wood	N/A	-0.2	QM
68	005 bedroom	В	Door		Lft	U Rgt	D	Wood	N/A	-0.3	QM
69	006 bedroom	Α	Wall	L	Ctr		D	Dry wall	N/A	-0.1	QM
70	006 bedroom	В	Wall	L	Ctr		D	Dry wall	N/A	-0.2	QM
71	006 bedroom	С	Wall	L	Ctr		D	Dry wall	N/A	-0.4	QM
72	006 bedroom	D	Wall	L	Ctr			Dry wall	N/A	-0.3	QM
73	006 bedroom	D	Ceiling		Ctr			cellulose	N/A	-0.5	QM
74	006 bedroom	С	Baseboard		Ctr		D	Wood	N/A	-0.1	QM
75	006 bedroom	В	Closet			Door		Wood	N/A	-0.4	QM
76	006 bedroom	В	Closet			Shelf Sup.		Wood	N/A	-0.3	QM
77	006 bedroom	С	Door			Rgt casing	D	Wood	N/A	-0.2	QM
78	006 bedroom	С	Door			Rgt jamb		Wood	N/A	-0.2	QM
79	006 bedroom	С	Door		Lft	U Rgt	D	Wood	N/A	-0.4	QM
80	CALIBRATION									0.8	Std
81	CALIBRATION									0.9	Std
82	CALIBRATION		- 1 6 -							0.8	Std

APPENDIX B-CREDENTIALS

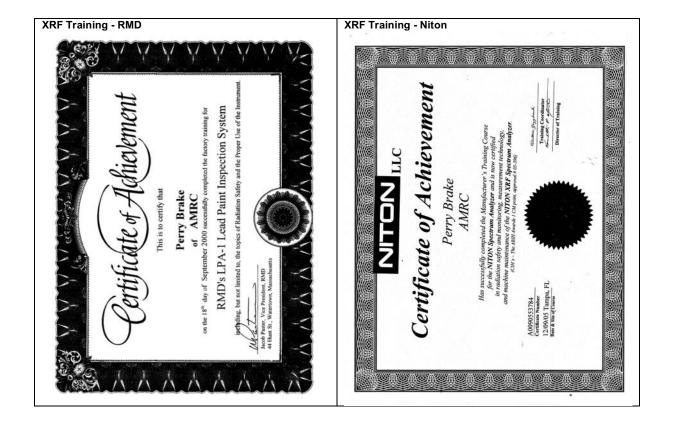
Tennessee Credentials - Firm and Individual



Certificates of Training, Initial and Refresher



Certificate of Completion from XRF Manufacturer's Training Course



RMD XRF Performance Characteristic Sheet

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Performance Characteristic Sheet

December 1, 2006 **EFFECTIVE DATE: EDITION NO.: 5**

MANUFACTURER AND MODEL:

Radiation Monitoring Devices Make:

LPA-1 ⁵⁷Co Model:

Source:

This sheet supersedes all previous sheets for the XRF instrument of the make, Note:

model, and source shown above for instruments sold or serviced after June

26, 1995. For other instruments, see prior editions.

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Quick mode or 30-second equivalent standard (Time Corrected) mode readings.

XRF CALIBRATION CHECK LIMITS:

0.7 to 1.3 mg/cm² (inclusive)

SUBSTRATE CORRECTION:

For XRF results below 4.0 mg/cm², substrate correction is recommended for:

Metal using 30-second equivalent standard (Time Corrected) mode readings. None using quick mode readings.

Substrate correction is not needed for:

Brick, Concrete, Drywall, Plaster, and Wood using 30-second equivalent standard (Time Corrected) mode readings

Brick, Concrete, Drywall, Metal, Plaster, and Wood using quick mode readings

THRESHOLDS:

30-SECOND EQUIVALENT STANDARD MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm ²)
	Brick	1.0
Results corrected for substrate bias	Concrete	1.0
on metal substrate only	Drywall	1.0
·	Metal	0.9
	Plaster	1.0
	Wood	1.0

QUICK MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm²)
	Brick	1.0
Readings not corrected for substrate bias	Concrete	1.0
on any substrate	Drywall	1.0
•	Metal	1.0
	Plaster	1.0
	Wood	1.0

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BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines* for the Evaluation and Control of Lead-Based Paint Hazards in Housing ("HUD Guidelines"). Performance parameters shown on this sheet are calculated from the EPA/HUD evaluation using archived building components. Testing was conducted on approximately 150 test locations in July 1995. The instrument that performed testing in September had a new source installed in June 1995 with 12 mCi initial strength.

OPERATING PARAMETERS:

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm² in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm² film).

If readings are outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instruments into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm² for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.0 mg/cm² at test locations that have been scraped bare of their paint covering. Compute the correction values as follows:

Using the same XRF instrument, take three readings on a <u>bare</u> substrate area covered with the NIST SRM paint film nearest 1 mg/cm². Repeat this procedure by taking three more readings on a second <u>bare</u> substrate area of the same substrate covered with the NIST SRM.

Compute the correction value for each substrate type where XRF readings indicate substrate correction is needed by computing the average of all six readings as shown below.

For each substrate type (the 1.02 mg/cm² NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):

Correction value =
$$(1^{st} + 2^{nd} + 3^{rd} + 4^{th} + 5^{th} + 6^{th} Reading) / 6 - 1.02 mg/cm^2$$

Repeat this procedure for each substrate requiring substrate correction in the house or housing development.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing. Use either the Quick Mode or 30-second equivalent standard (Time Corrected) Mode readings.

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Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below.

Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF results.

Compute the average of all ten re-test XRF results.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

BIAS AND PRECISION:

Do not use these bias and precision data to correct for substrate bias. These bias and precision data were computed without substrate correction from samples with reported laboratory results less than 4.0 mg/cm² lead. The data which were used to determine the bias and precision estimates given in the table below have the following properties. During the July 1995 testing, there were 15 test locations with a laboratory-reported result equal to or greater than 4.0 mg/cm² lead. Of these, one 30-second standard mode reading was less than 1.0 mg/cm² and none of the quick mode readings were less than 1.0 mg/cm². The instrument that tested in July is representative of instruments sold or serviced after June 26, 1995. These data are for illustrative purposes only. Actual bias must be determined on the site. Results provided above already account for bias and precision. Bias and precision ranges are provided to show the variability found between machines of the same model.

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30-SECOND STANDARD MODE READING MEASURED AT	SUBSTRATE	BIAS (mg/cm ²)	PRECISION* (mg/cm²)
0.0 mg/cm ²	Brick	0.0	0.1
	Concrete	0.0	0.1
	Drywall	0.1	0.1
	Metal	0.3	0.1
	Plaster	0.1	0.1
	Wood	0.0	0.1
0.5 mg/cm ²	Brick	0.0	0.2
	Concrete	0.0	0.2
	Drywall	0.0	0.2
	Metal	0.2	0.2
	Plaster	0.0	0.2
	Wood	0.0	0.2
1.0 mg/cm ²	Brick	0.0	0.3
	Concrete	0.0	0.3
	Drywall	0.0	0.3
	Metal	0.2	0.3
	Plaster	0.0	0.3
	Wood	0.0	0.3
2.0 mg/cm ²	Brick	-0.1	0.4
	Concrete	-0.1	0.4
	Drywall	-0.1	0.4
	Metal	0.1	0.4
	Plaster	-0.1	0.4
	Wood	-0.1	0.4

^{*}Precision at 1 standard deviation.

CLASSIFICATION RESULTS:

XRF results are classified as positive if they are greater than the upper boundary of the inconclusive range, and negative if they are less than the lower boundary of the inconclusive range, or inconclusive if in between. The inconclusive range includes both its upper and lower bounds. Earlier editions of this XRF Performance Characteristic Sheet did not include both bounds of the inconclusive range as "inconclusive." While this edition of the Performance Characteristics Sheet uses a different system, the specific XRF readings that are considered positive, negative, or inconclusive for a given XRF model and substrate remain unchanged, so previous inspection results are not affected.

DOCUMENTATION:

An EPA document titled *Methodology for XRF Performance Characteristic Sheets* provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. For a copy of this document call the National Lead Information Center Clearinghouse at 1-800-424-LEAD. A HUD document titled *A Nonparametric Method for Estimating the 5th and 95th Percentile Curves of Variable-Time XRF Readings Based on Monotone Regression* provides supplemental information on the methodology for variable-time XRF instruments. A copy of this document can be obtained from the HUD lead web site, www.hud.gov/offices/lead.

This XRF Performance Characteristic Sheet was developed by QuanTech, Inc., under a contract from the U.S. Department of Housing and Urban Development (HUD). HUD has determined that the information provided here is acceptable when used as guidance in conjunction with Chapter 7, Lead-Based Paint Inspection, of HUD's *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing*.

APPENDIX C - DEFINITIONS

For official Federal regulatory definitions, please see:

- CPSC's Lead-Containing Paint regulation (16 CFR 1303);
- EPA's Lead-Based Paint Abatement; Renovation, Repair and Painting; and Pre-Renovation Education regulations (40 CFR Part 745);
- HUD's Lead Disclosure Rule and Lead Safe Housing Rule (24 CFR Part 35); and
- OSHA's Lead in Construction standard (29 CFR 1926.62).

AALA: American Association for Laboratory Accreditation. Also known as A2LA

<u>Definitions of terms used in this report</u>:

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

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

Building component: Any element of a building that may be painted or have dust on its surface, e.g. walls, stair treads, floors, railings, doors, windowsills, etc

"Certified firm" means a company, partnership, corporation, sole proprietorship, association, or other business entity that performs lead-based paint activities, holding a certificate of approval in accordance with subparagraph (7)(d) of State of Tennessee Department of Environment and Conservation Rule Chapter 1200-1-18 Lead-based Paint Abatement.

"Child-occupied facility" means a building, or portion of a building constructed prior to 1978, visited regularly by the same child, six (6) years of age or under, on at least two (2) different days within any week (Sunday through Saturday period), provided that each day's visit lasts at least three (3) hours and the combined weekly visits last at least six (6) hours, and the combined annual visits last at least sixty (60) hours.

Cleaning: The process of using a vacuum and wet cleaning agents to remove leaded dust; the process includes the removal of bulk debris from the work area.

Clearance examination: Visual examination and collection of lead dust samples by an inspector or risk assessor and analysis by a EPA-recognized laboratory upon completion of an abatement project, interim control intervention, maintenance or renovation job that disturbs lead-based paint (or paint presumed to be lead-based.)

Common area: A room or area that is accessible to residents of more than one dwelling unit (e.g., hallways or lobbies); in general, any area not kept locked.

Compliance plan: A document that describes the types of tasks, workers, protective measures, and tools and other materials that may be employed in lead-based paint hazard control to comply with the OSHA Lead Exposure in Construction standard.

Containment: A process to protect workers and the environment by controlling exposures to the lead contaminated dust and debris created during abatement, interim controls or lead-safe renovation.

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

Dripline/foundation area: The area within 3 feet out from the building wall and surrounding the perimeter of a building.

Dust-lead hazard: Surface dust in residences that contains an area or mass concentration of lead equal to or in excess of the standard established by the EPA under Title IV of the Toxic Substances Control Act. EPA standards for dust-lead hazards, which are based on wipe samples, are published at 40 CFR 745.65(b); these are 40 μ g/ft2 on floors and 250 μ g/ft2 on interior windowsills.

Dust removal: A form of interim control that involves initial cleaning followed by periodic monitoring and re-cleaning as needed. Depending on the severity of lead-based paint hazards, dust removal may be the primary activity or just one element of a broader control effort.

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

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

Inspection (of paint): A surface-by-surface investigation to determine the presence of lead-based paint (in some cases including dust and soil sampling) and a report of the results.

Inspector (more formally, Lead-Based Paint Inspector): An individual who has successfully completed training from an accredited program and been licensed or certified by the appropriate State or local agency to:

- (1) perform inspections to determine and report the presence of lead-based paint on a surface-by surface basis through on-site testing;
- (2) report the findings of such an inspection;
- (3) collect environmental samples for laboratory analysis;
- (4) perform clearance testing; and optionally
- (5) document successful compliance with lead-based paint hazard control requirements or standards.

Interim controls: A set of measures designed to temporarily reduce human exposure or possible exposure to lead-based paint hazards. Such measures include, but are not limited to, specialized cleaning, repairs, maintenance, painting, temporary containment, and the establishment and operation of management and resident education programs. Monitoring, conducted by owners, and reevaluations, conducted by professionals, are integral elements of interim control. Interim controls include dust removal; paint film stabilization; treatment of friction and impact surfaces; installation of soil coverings, such as grass or sod; and land use controls.

Interior windowsill: The portion of the horizontal window ledge that protrudes into the interior of the room, adjacent to the window sash when the window is closed; often called the window stool.

Lead-based paint: Any paint, varnish, shellac, or other coating that contains lead equal to or greater than 1.0 mg/cm2 as measured by XRF or laboratory analysis, or 0.5 percent by weight (5000 mg/g, 5000 ppm, or 5000 mg/kg) as measured by laboratory analysis.

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

Maintenance: In the context of lead hazard control, work intended to maintain adequate living or occupancy conditions in target housing or a pre-1978 child-occupied facility; it may have the potential to disturb known or presumed lead-based paint.

Monitoring: An organized program of regular surveillance to determine that:

- (1) known or presumed lead-based paint is not deteriorating;
- (2) lead-based paint hazard controls, such as paint stabilization, interim control measures for soil, enclosure, or encapsulation have not failed;
- (3) structural problems do not threaten the integrity of hazard controls or of known or presumed leadbased paint, and
- (4) dust lead levels have not risen above applicable standards.

There are two types of monitoring activities: visual surveys by property owners and reevaluations by certified risk assessors. Visual surveys are generally conducted annually and at rental housing unit turnover for the purpose of making the first three determinations listed above. Monitoring is not required in properties known to be free of lead-based paint.

"Occupant Protection Plan" - means a written plan, which describes the measure and management procedures that will be taken during abatement to protect building occupants from exposure to lead-based paint hazards.

Paint stabilization: The process of wet scraping, priming, and repainting surfaces coated with deteriorated lead-based paint. Paint stabilization also includes eliminating the cause(s) of paint deterioration, cleanup and clearance.

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

Recognized laboratory: A laboratory that has been evaluated by the EPA's National Lead Laboratory Accreditation Program (NLLAP), and has demonstrated the capability to accurately analyze paint chip, dust or soil samples for lead; the recognition for analysis of lead in a particular medium is held for a specified period of time, subject to continued quality control testing under the NLLAP.

Renovation: According to EPA, the modification of any existing structure, or a portion of it, that results in the disturbance of painted surfaces, unless it is performed as part of an abatement or is a minor repair and maintenance activity. The term renovation includes (but is not limited to): The removal, modification or repair of painted surfaces or painted components (e.g., modification of painted doors, surface restoration, window repair, surface preparation activity (such as sanding, scraping, or other such activities that may generate paint dust)); the removal of building components (e.g., walls, ceilings, plumbing, windows); weatherization projects (e.g., cutting holes in painted surfaces to install blown-in insulation or to gain access to attics, planing thresholds to install weather-stripping), and interim controls that disturb painted surfaces.

Risk assessment: An on-site investigation of a residential dwelling to determine the existence, nature, severity, and location of lead-based paint hazards. Risk assessments, which must be conducted be a certified risk assessor, include an investigation of the age, history, management, and maintenance of the dwelling, and the number of children under age 6 and women of childbearing age who are residents; a visual assessment; limited randomized environmental sampling (i.e., collection of dust wipe samples, soil samples, and deteriorated paint samples); and

preparation of a report identifying abatement and interim control options based on specific conditions. HUD's Lead Safe Housing Rule requires risk assessments for certain types and amounts of HUD assistance; in these cases, a risk assessment must be no more than 12 months old to be considered current.

Risk assessor: A certified individual who has successfully completed lead-based paint hazard risk assessment training with an accredited training program and who has been certified to:

- (1) perform risk assessments;
- (2) identify acceptable abatement and interim control strategies for reducing identified lead-based paint hazards;
- (3) perform clearance testing and reevaluations; and
- (4) document the successful completion of lead-based paint hazard control activities.

Room Equivalent: A room equivalent is an identifiable part of a residence (e.g., room, house exterior, foyer, etc.).

Sample site: A specific spot on a surface being tested for lead loading or concentration.

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

Target housing: Any housing constructed before 1978 – except dwellings that do not contain bedrooms, or dwellings that are designated specifically for the elderly or persons with disabilities, unless a child younger than 6 resides or is expected to reside in the dwelling.

XRF analyzer: An instrument that determines lead concentration in milligrams per square centimeter (mg/cm2) using the principle of X-ray fluorescence (XRF).

APPENDIX D – ADDITIONAL LEAD SAFETY RESOURCES

HUD Office of Healthy Homes and Lead Hazard Control (http://portal.hud.gov/hudportal/HUD?src=/program offices/healthy homes)

Tennessee Childhood Lead Poisoning Prevention Program (http://health.state.tn.us/MCH/lead.shtml)

Tennessee Department of Environment and Conservation Lead Hazard Program (https://www.tn.gov/environment/solid-waste/solid-waste lead-hazard.shtml)

University of Tennessee Childhood Lead Poisoning Prevention Program (http://fcs.tennessee.edu/lead/)

The CDC lead homepage (http://www.cdc.gov/nceh/lead)

National Lead Information Center and Clearinghouse: 1-800-424 LEAD www.epa.gov/lead/pubs/nlic.htm

EPA's lead homepage (http://www2.epa.gov/lead)

CDC Prevention Tips (http://www.cdc.gov/nceh/lead/tips.htm)

CDC Publications (http://www.cdc.gov/nceh/lead/publications)

Lead in the environment: CDC Agency for Toxic Substances and Disease Registry (ATSDR) lead page (http://www.atsdr.cdc.gov/substances/toxsubstance.asp?toxid=22)

EPA's lead homepage (http://www2.epa.gov/lead)

EPA Lead in Drinking Water (http://water.epa.gov/drink/info/lead/index.cfm)

National Center for Healthy Housing (http://www.nchh.org/)

APPENDIX E – DUST AND SOIL SAMPLING LAB DATA REPORTS

All laboratory dust and soil laboratory reports and chain-of-custody forms follow this page

Lead Dust Wipe Analysis Report

Report Number:

Received Date:

Analyzed Date:

Reported Date:



Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street

Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 2 Fountain Rd; Knoxville, TN

Collection Date: 05/16/2018

Client Number: Laboratory Results

Fax Number: 425-732-9785

18-05-02647

05/17/2018

05/18/2018

05/18/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02647- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02647- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02647- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02647- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02647- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02647- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02647- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02647- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02647- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02647- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02647

Project/Test Address: 5507 - Unit 2 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Milisoa Kanode

Missy Kanode

QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft², Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Window Troughs (WW) - < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft² = square foot	

	Clay State City State			Comments											34
φ	Plains, T	222	Type for Wipe Floor Carpet Window Sill	Volume	Liten)										12:03
18-05-02647 Due Date: 05/18/2018 (Friday) AE	ellico F	KN UX VICES	Surface Type for Bust Wipe Floor Capet Window S	Air Total Time	_		Ī	T		1	T	Ī	- 1	16-18	3/1/6
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Environmental Hazards Services, LLC Network VA Network VA		roject Name / Testing Address: SO7 — OPO J. P. Brake Certification Num! * Do wipe samples submitted meet ASTM E1792 requirements?		Client Sample ID	FLI	179			613			FLS	345		
ries*	2 ×	ke ke	Turn Around Time (TAT) Same Day (Must Call Abead) Weekend (Must Call Abead) If no TAT is specified, sample(s) will be processed and charged as 3-Day TAT.	Date Collected	01170								7		S. N. Os welle
aboratories	Environmental Hazar www.leadlab.com 7469 (800) 275-4907 (1632) 275-4907 Company Name: AMRC - Phone: (352) 318-2381 Project Name / Testing Address: Collected by: J. P. Brake * Do whe samples submittee Turn Around Time (TA	Turn Around Time (TAT) Same Day (Must Call Abeut) Weekend (Must Call Abeut) AT is specified, sample(s) will seed and charged as 3-Day TA'	Sample	2	-		-	F				7	P Brake	5. N. 10	
Environmental Hazards S Working Michael S Richmond.	(804) 275-4907 (fax) 23 Company Name: AMRC Phone: (352) 318-2381	Project Name / Testing Address: J. P. Brake Collected by: **Do wipe samples submittee	Turn Turn Turn	é.	-	7	,			7			10	Rolessed by: JP Brake	Received by:

Lead Dust Wipe Analysis Report

Report Number:

Received Date:

Analyzed Date:

Reported Date:



Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street

Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 3 Fountain Rd; Knoxville, TN

Collection Date: 05/16/2018

Client Number: Laboratory Results

Fax Number: 425-732-9785

18-05-02671

05/17/2018

05/17/2018

05/18/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02671- 001	FL1	LR	FL	92.0	1.00	92.0	
18-05-02671- 002	SL1	LR	SL	5.68	0.250	22.7	
18-05-02671- 003	FL2	KT	FL	9.64	1.00	9.64	
18-05-02671- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02671- 005	FL3	BR 5	FL	8.00	1.00	8.00	
18-05-02671- 006	SL3	BR 5	SL	5.80	0.250	23.2	
18-05-02671- 007	FL4	BR 6	FL	11.6	1.00	11.6	
18-05-02671- 008	SL4	BR 6	SL	6.54	0.250	26.2	
18-05-02671- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02671- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02671

Project/Test Address: 5507 - Unit 3 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Milisoa Kanode

Missy Kanode

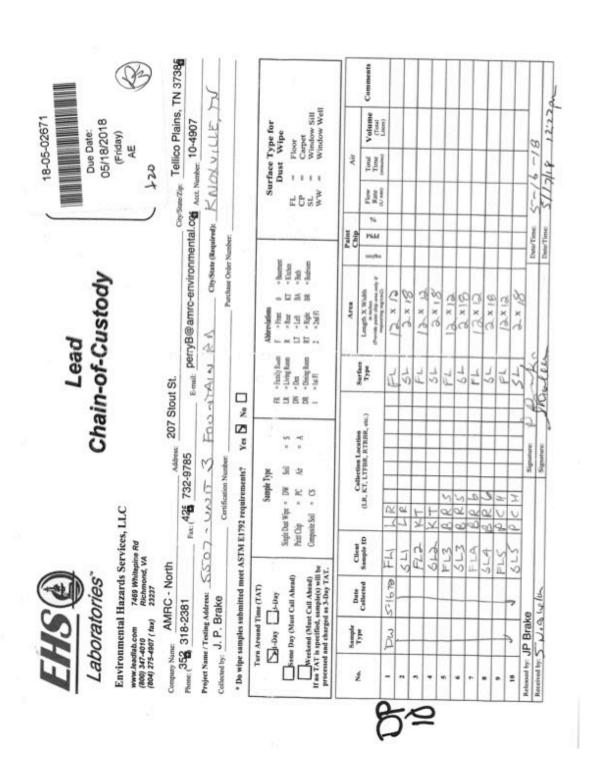
QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft², Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Window Troughs (WW) - < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft² = square foot	



Page 123 of 169

Lead Dust Wipe Analysis Report

Report Number:

Received Date:

Analyzed Date:

Reported Date:



Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street

Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 4 Fountain Rd; Knoxville, TN

Collection Date: 05/16/2018

Client Number: Laboratory Results

Fax Number: 425-732-9785

18-05-02644

05/17/2018

05/18/2018

05/18/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02644- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02644- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02644- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02644- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02644- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02644- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02644- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02644- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02644- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02644- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

10-4907 Client Number: Report Number: 18-05-02644

Project/Test Address: 5507 - Unit 4 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number Number (ft2) (ug/ft2) ID (ug)

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Milisoa Kanode

Missy Kanode

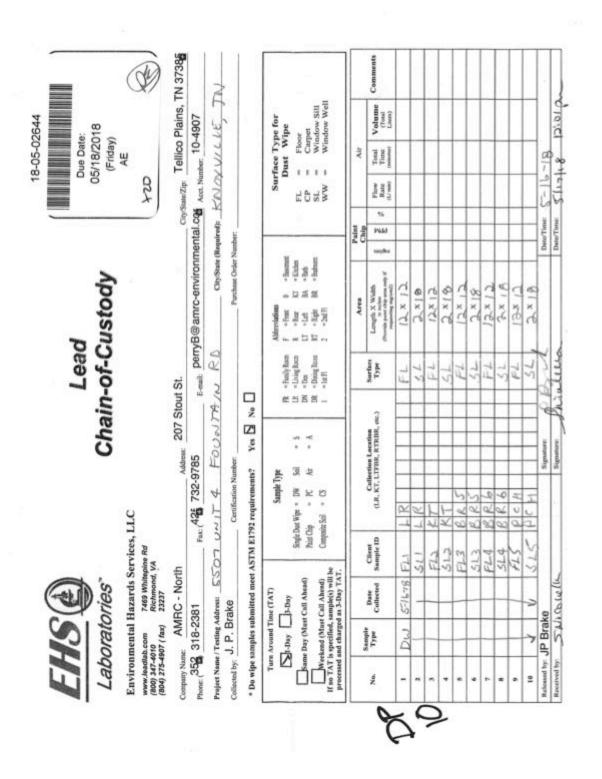
QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft², Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (PFL) - < 40 ug/ft² Window Sills (SL)- < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead	
	mL = milliliter	ft ² = square foot		



Page 126 of 169

Lead Dust Wipe Analysis Report

Report Number:

Received Date:

Analyzed Date:

Reported Date: 05/21/2018



Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street

Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 5 Fountain Rd; Knoxville, TN

Collection Date: 05/17/2018

Client Number: Laboratory Results

Fax Number: 425-732-9785

18-05-02781

05/18/2018

05/19/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02781- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02781- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02781- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02781- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02781- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02781- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02781- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02781- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02781- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02781- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02781

Project/Test Address: 5507 - Unit 5 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode
QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft², Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - \leq 10 ug/ft², Window Troughs (WW) - < 100 ug/ft², Window Sills (SL)- < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

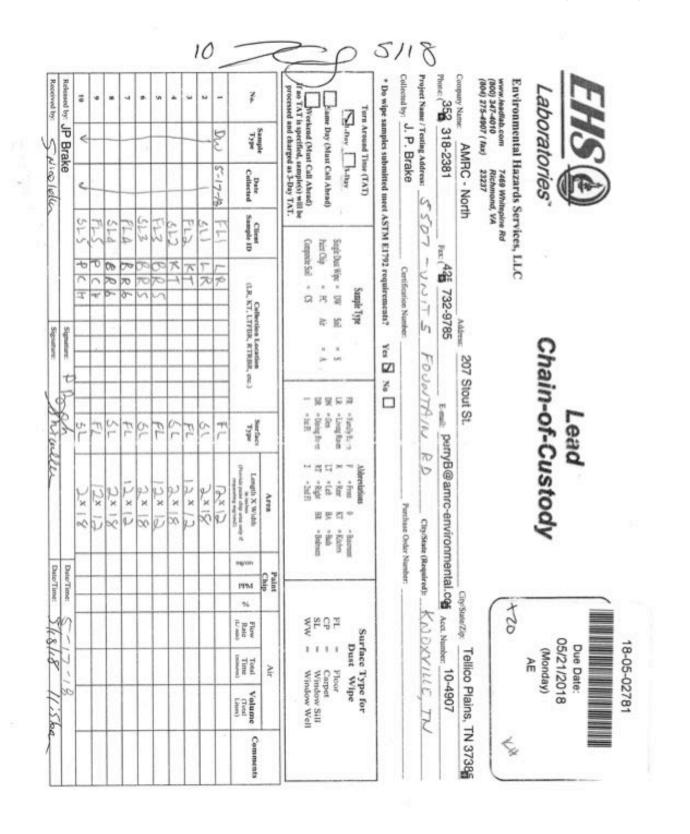
The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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ELLAP Accreditation through AIHA-LAP, LLC (100420), NY ELAP #11714.

Legend ug = microgram ug/ft² = micrograms per square foot Pb = lead

mL = milliliter ft² = square foot





Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 6 Fountain Rd; Knoxville, TN

Collection Date: 05/16/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

Lead Dust Wipe Analysis Report

Report Number: 18-05-02641

Received Date: 05/17/2018 **Analyzed Date:** 05/17/2018 **Reported Date:** 05/18/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02641- 001	FL1	LR	FL	36.0	1.00	36.0	
18-05-02641- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02641- 003	FL2	KT	FL	8.08	1.00	8.08	
18-05-02641- 004	SL2	KT	SL	11.6	0.250	46.3	
18-05-02641- 005	FL3	BR 5	FL	11.1	1.00	11.1	
18-05-02641- 006	SL3	BR 5	SL	6.74	0.250	27.0	
18-05-02641- 007	FL4	BR 6	FL	32.7	1.00	32.7	
18-05-02641- 008	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02641- 009	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02641

Project/Test Address: 5507 - Unit 6 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

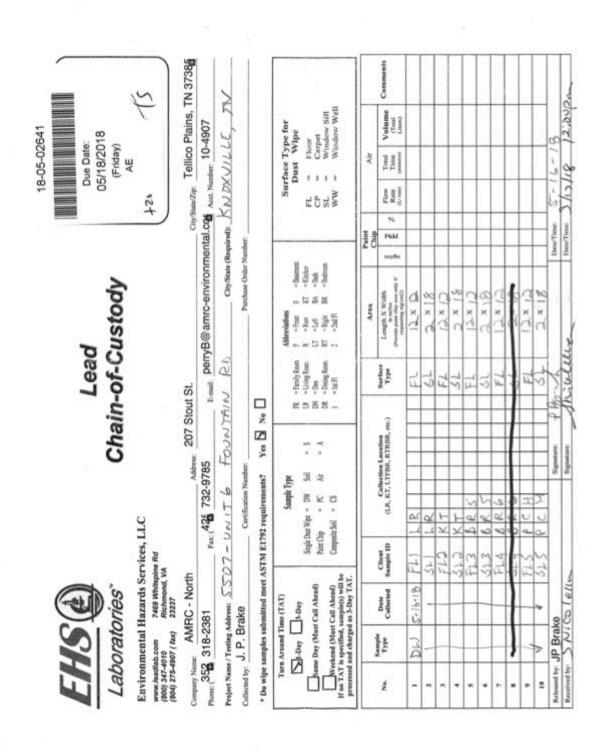
QA/QC Clerk

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The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	



Page 132 of 169



Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507- Unit 9 Fountain Rd; Knoxville, TN

Collection Date: 05/18/2018

Client Number:

10-4907

Client:

Laboratory Results

Fax Number: 425-732-9785

18-05-03077

05/21/2018

05/21/2018

05/21/2018

Lead Dust Wipe Analysis Report

Report Number:

Received Date:

Analyzed Date:

Reported Date:

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-03077- 001	FL1	LR/KT	FL	<5.00	1.00	<5.00	
18-05-03077- 002	SL1	LR/KT	SL	38.7	0.250	155	
18-05-03077- 003	FL3	BR 5	FL	16.6	1.00	16.6	
18-05-03077- 004	SL3	BR 5	SL	46.2	0.250	185	
18-05-03077- 005	FL4	BR 6	FL	5.86	1.00	5.86	
18-05-03077- 006	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-03077- 007	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

 Client Number:
 10-4907
 Report Number:
 18-05-03077

Project/Test Address: 5507- Unit 9 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

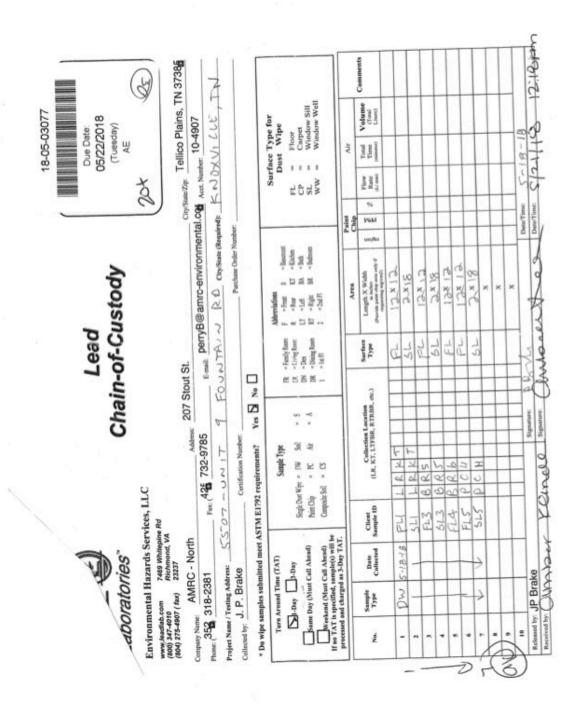
QA/QC Clerk

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Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	





Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 10 Fountain Rd; Knoxville, TN

Collection Date: 05/16/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

Lead Dust Wipe Analysis Report

Report Number: 18-05-02664

Received Date: 05/17/2018

Analyzed Date: 05/17/2018

Reported Date: 05/18/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02664- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02664- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02664- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02664- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02664- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02664- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02664- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02664- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02664- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02664- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02664

Project/Test Address: 5507 - Unit 10 Fountain Rd; Knoxville, TN

Concentration Narrative Client Sample Wipe Area Lab Sample Collection Location Surface Total Pb Number Number (ug) (ft²) (ug/ft2)

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory: Melissa Kanode

Missy Kanode

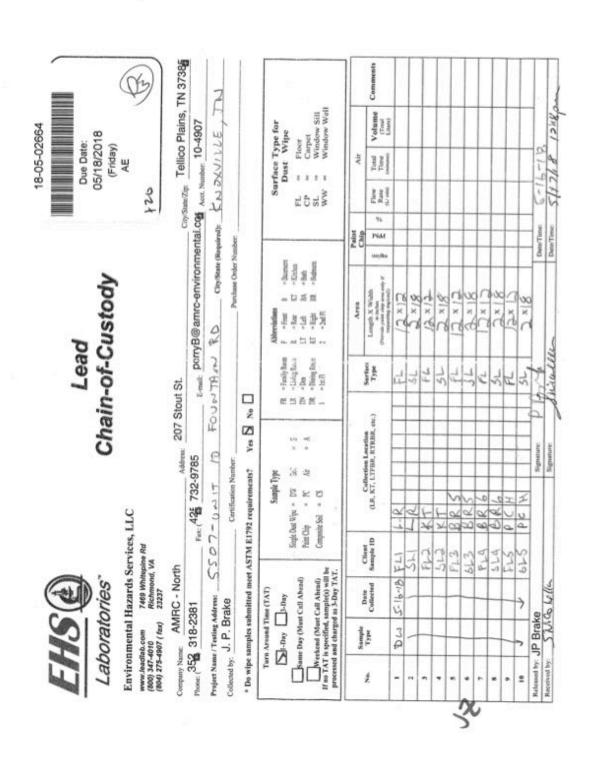
QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft², Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (PFL) - < 40 ug/ft² Window Sills (SL)- < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	



Page 138 of 169



Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 11 Fountain Rd; Knoxville, TN

Collection Date: 05/16/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

18-05-02669

Lead Dust Wipe Analysis Report

Received Date: 05/17/2018

Analyzed Date: 05/17/2018 **Reported Date:** 05/18/2018

Report Number:

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02669- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02669- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02669- 003	FL2	KT	FL	5.00	1.00	5.00	
18-05-02669- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02669- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02669- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02669- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02669- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02669- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02669- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Applewood Apartments 5507 Fountain Rd., Knoxville, TN

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02669

Project/Test Address: 5507 - Unit 11 Fountain Rd; Knoxville, TN

Lab Sample	Client Sample	Collection Location	Surface	Total Pb	Wipe Area	Concentration	Narrative
Number	Number			(ug)	(ft²)	(ug/ft²)	ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

1 Milisoa Kanode

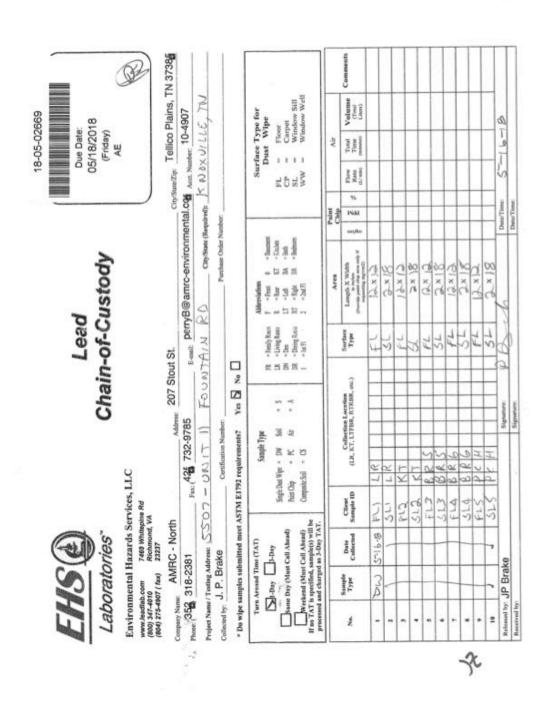
Missy Kanode
QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft² , Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (FL) - < 40 ug/ft² Window Sills (SL)-< 100 ug/ft², Window Troughs (WW) - < 100 ug/ft² ,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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	mL = milliliter	ft² = square foot	





Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 Unit 12 Fountain Rd; Knoxville, TN

Collection Date: 05/18/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

18-05-03006

05/21/2018

05/21/2018

05/21/2018

Lead Dust Wipe Analysis Report

Report Number:

Received Date:

Analyzed Date:

Reported Date:

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number Number (ft²) (ug/ft2) (ug) 18-05-03006-FL1 LR FL <5.00 1.00 <5.00 001 18-05-03006-SL1 LR SL <5.00 0.250 <20.0 002 FL 18-05-03006-FL2 ΚT <5.00 1.00 <5.00 003 18-05-03006-SL2 ΚT SL <5.00 0.250 <20.0 004 18-05-03006-FL<5.00 1.00 FL3 BR 5 <5.00 005 18-05-03006-BR 5 SL <5.00 <20.0 SL3 0.250 006 18-05-03006-FL4 BR 6 FL <5.00 <5.00 1.00 007 18-05-03006-SL4 BR 6 SL <5.00 0.250 <20.0 800 FL 18-05-03006-FL5 **PRCH** <5.00 1.00 <5.00 009 18-05-03006-<20.0 SL5 **PRCH** SL <5.00 0.250 010

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-03006

Project/Test Address: 5507 Unit 12 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Melisoa Kanode

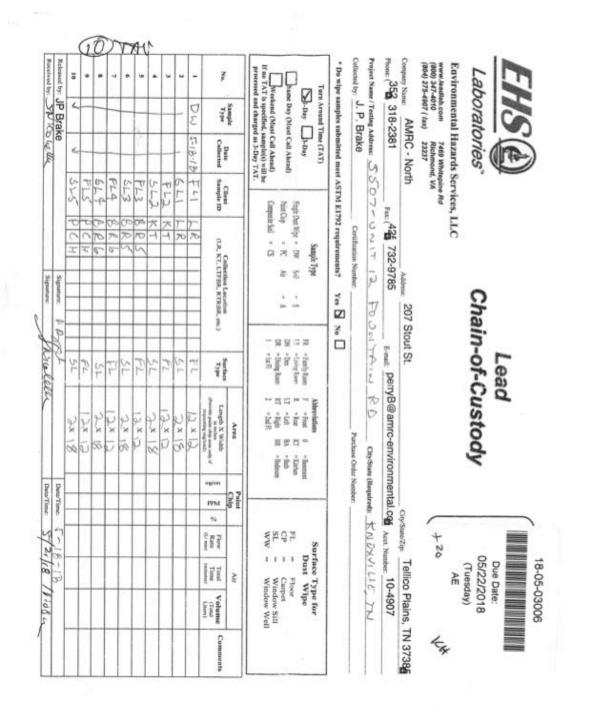
Missy Kanode QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft² (Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (PFL) - < 40 ug/ft² Window Sills (SL)-< 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client if the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 13 Fountain Rd; Knoxville, TN

Collection Date: 05/17/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

Lead Dust Wipe Analysis Report

Report Number: 18-05-02782

 Received Date:
 05/18/2018

 Analyzed Date:
 05/19/2018

 Reported Date:
 05/21/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02782- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02782- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02782- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02782- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02782- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02782- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02782- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02782- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02782- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02782- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 Report Number: 18-05-02782

Project/Test Address: 5507 - Unit 13 Fountain Rd; Knoxville, TN

Lab Sample Client Sample **Collection Location** Surface **Total Pb** Wipe Area Concentration Narrative Number Number (ft²) (ug/ft2) ID (ug)

ASTM E-1979-12/EPA SW846 7000B Method:

Accreditation #:

Reviewed By Authorized Signatory: Milisoa Kanode

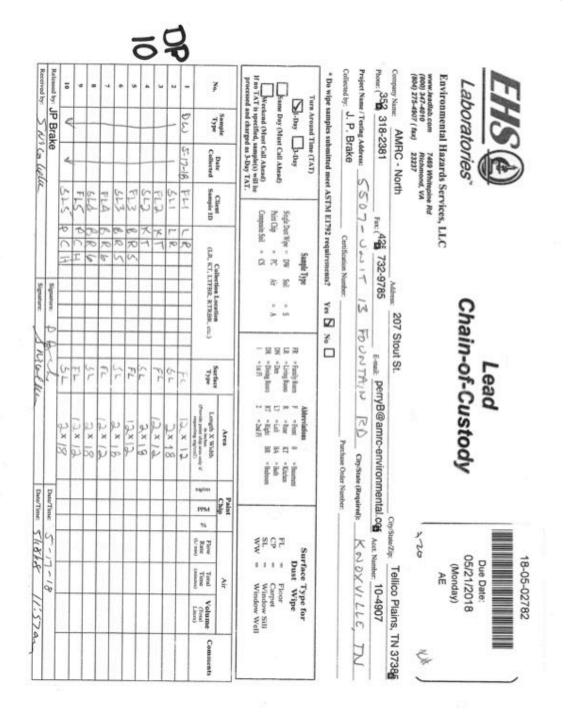
Missy Kanode QA/QC Clerk

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The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507- Unit 14 Fountain Rd; Knoxville, TN

Collection Date: 05/18/2018

Client Number: Laboratory Results

Fax Number: 425-732-9785

05/21/2018

05/21/2018

05/21/2018

Lead Dust Wipe Analysis Report

Report Number: 18-05-03082

Received Date:

Analyzed Date:

Reported Date:

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-03082- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-03082- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-03082- 003	FL2	KT	FL	12.6	1.00	12.6	
18-05-03082- 004	SL2	KT	SL	8.28	0.250	33.1	
18-05-03082- 005	FL3	BR 5	FL	21.6	1.00	21.6	
18-05-03082- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-03082- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-03082- 008	FL5	PCH	FL	10.8	1.00	10.8	
18-05-03082- 009	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-03082

Project/Test Address: 5507- Unit 14 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

. Milisoa Kanode

Missy Kanode

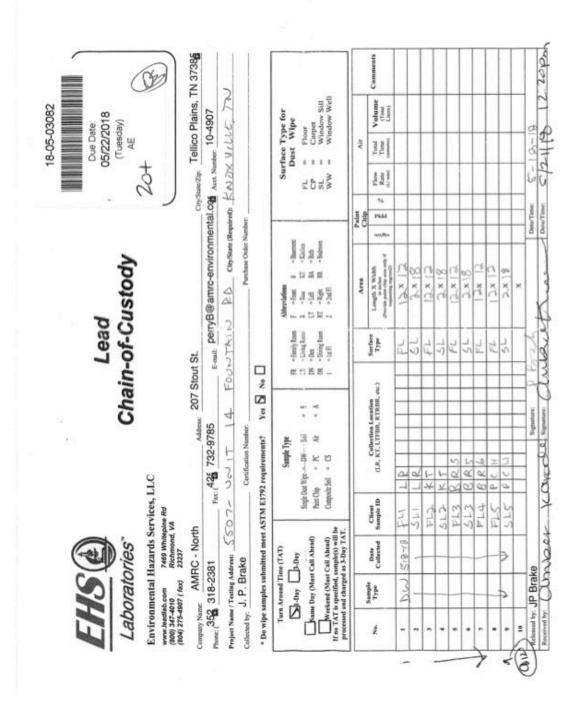
The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - ≥ 10 ug/ft², Window Sills (SL)- ≥ 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (PFL) - < 40 ug/ft² Window Sills (SL)- < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft², Window Floors (PL) - <

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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ELLAP Accreditation through AIHA-LAP, LLC (100420), NY ELAP #11714.

Legend ug = microgram ug/ft² = micrograms per square foot Pb = lead mL = milliliter ft² = square foot





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 16 Fountain Rd; Knoxville, TN

Collection Date: 05/17/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

05/18/2018

Lead Dust Wipe Analysis Report

Received Date:

Report Number: 18-05-02779

Analyzed Date: 05/19/2018 **Reported Date:** 05/21/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02779- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02779- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02779- 003	FL2	KJT	FL	<5.00	1.00	<5.00	
18-05-02779- 004	SL2	KJT	SL	<5.00	0.250	<20.0	
18-05-02779- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02779- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02779- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02779- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02779- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02779- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 Report Number: 18-05-02779

Project/Test Address: 5507 - Unit 16 Fountain Rd; Knoxville, TN

Lab Sample Client Sample **Collection Location** Surface **Total Pb** Wipe Area Concentration Narrative Number Number (ft2) (ug/ft2) ID (ug)

ASTM E-1979-12/EPA SW846 7000B Method:

Accreditation #:

Reviewed By Authorized Signatory: Melissa Kanode

Missy Kanode

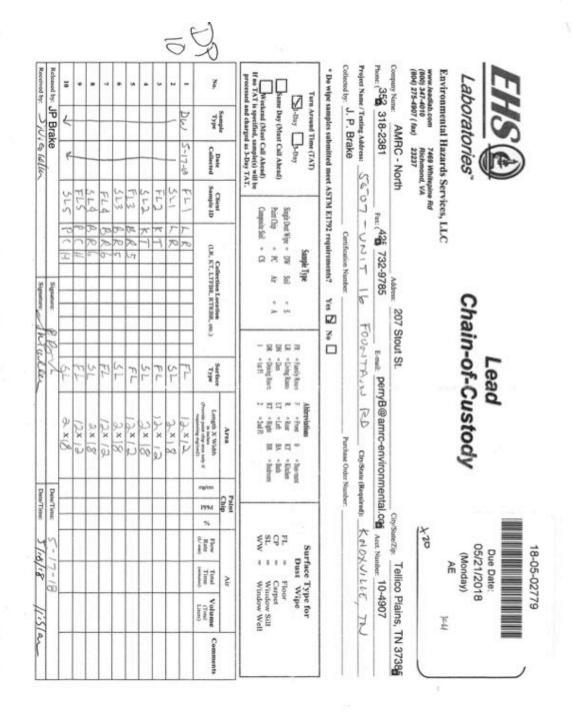
The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - ≥ 10 ug/ft² , Vindow Sills (SL)- ≥ 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft² , Porch Floors (FFL) - < 40 ug/ft² Window Sills (SL)- < 100 ug/ft² , Window Troughs (WW) - < 100 ug/ft² ,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this

batch were met, unless otherwise noted.

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Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft² = square foot	





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 17 Fountain Rd; Knoxville, TN

Collection Date: 05/17/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

Lead Dust Wipe Analysis Report

Report Number: 18-05-02780

Received Date: 05/18/2018

Analyzed Date: 05/19/2018

Reported Date: 05/21/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02780- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-02780- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02780- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02780- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02780- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-02780- 006	SL3	BR 5	SL	47.4	0.250	190	
18-05-02780- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-02780- 008	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02780- 009	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number:

10-4907

Report Number:

18-05-02780

Project/Test Address: 5507 - Unit 17 Fountain Rd; Knoxville, TN

Lab Sample **Client Sample Total Pb** Concentration Narrative **Collection Location** Surface Wipe Area Number ID (ug)

Method:

ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

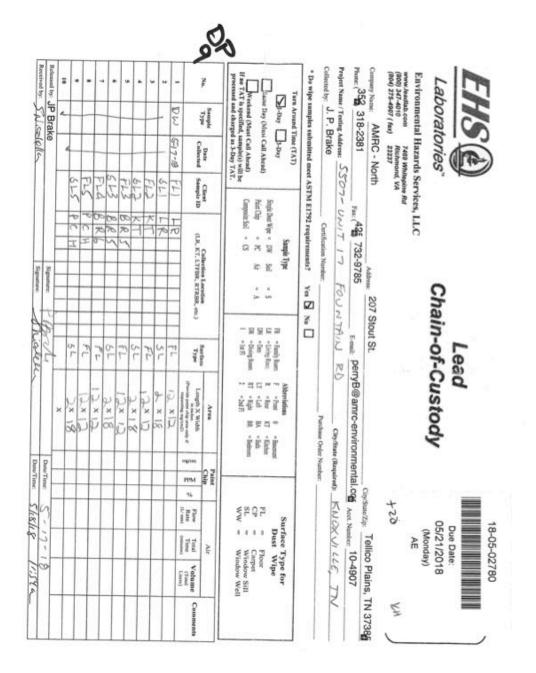
Missy Kanode QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft^2 , Interior Window Sills (SL) - 250 ug/ft^2 , Window Wells (WW) - 400 ug/ft^2 . Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having Lead Clearance Action Levels: Floors (FL) - \geq 10 ug/ft², Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (PFL) - < 40 ug/ft² Window Sills (SL)- < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

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Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 Unit 18 Fountain Rd; Knoxville, TN

Collection Date: 05/18/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

18-05-03007

05/21/2018

Lead Dust Wipe Analysis Report

Analyzed Date: 05/21/2018

Reported Date: 05/21/2018

Report Number:

Received Date:

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-03007- 001	FL1	LR	FL	<5.00	1.00	<5.00	
18-05-03007- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-03007- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-03007- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-03007- 005	FL3	BR 5	FL	<5.00	1.00	<5.00	
18-05-03007- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-03007- 007	FL4	BR 6	FL	<5.00	1.00	<5.00	
18-05-03007- 008	SL4	BR 6	SL	9.00	0.250	36.0	
18-05-03007- 009	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-03007- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 Report Number: 18-05-03007

Project/Test Address: 5507 Unit 18 Fountain Rd; Knoxville, TN

Client Sample Wipe Area Lab Sample Collection Location Surface **Total Pb** Concentration Narrative ID Number Number (ft²) (ug/ft2) (ug)

ASTM E-1979-12/EPA SW846 7000B Method:

Accreditation #:

Reviewed By Authorized Signatory: Milisa Kanode

Missy Kanode QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - ≥ 10 ug/ft², Window Sills (SL)- ≥ 100 ug/ft²

Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft², Porch Floors (PFL) - < 40 ug/ft²

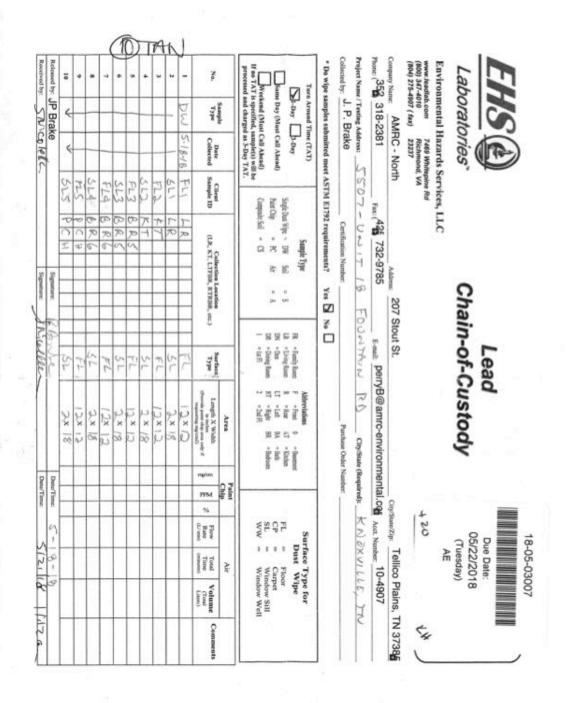
Window Sills (SL)- < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

ELLAP Accreditation through AIHA-LAP, LLC (100420), NY ELAP #11714.

Legend ug/ft² = micrograms per square foot ug = microgram Pb = lead mL = milliliter ft2 = square foot





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 19 Fountain Rd; Knoxville, TN

Collection Date: 05/17/2018

Client Number: 10-4907 Laboratory Results

Fax Number: 425-732-9785

05/21/2018

Lead Dust Wipe Analysis Report

Report Number: 18-05-02778

Received Date: 05/18/2018

Analyzed Date: 05/19/2018

Reported Date:

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02778- 001	FL1	LR	FL	8.58	1.00	8.58	
18-05-02778- 002	SL1	LR	SL	<5.00	0.250	<20.0	
18-05-02778- 003	FL2	KT	FL	<5.00	1.00	<5.00	
18-05-02778- 004	SL2	KT	SL	8.08	0.250	32.3	
18-05-02778- 005	FL3	BR 5	FL	12.7	1.00	12.7	
18-05-02778- 006	SL3	BR 5	SL	<5.00	0.250	<20.0	
18-05-02778- 007	FL4	BR 6	FL	17.0	1.00	17.0	
18-05-02778- 008	SL4	BR 6	SL	<5.00	0.250	<20.0	
18-05-02778- 009	FL5	PCH	FL	5.76	1.00	5.76	
18-05-02778- 010	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

10-4907 Client Number:

Report Number:

18-05-02778

Project/Test Address: 5507 - Unit 19 Fountain Rd; Knoxville, TN

Client Sample Lab Sample

Collection Location

Total Pb Surface

(ug)

Wipe Area

(ug/ft2)

Concentration Narrative

Method:

ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory: Milisoa Kanode

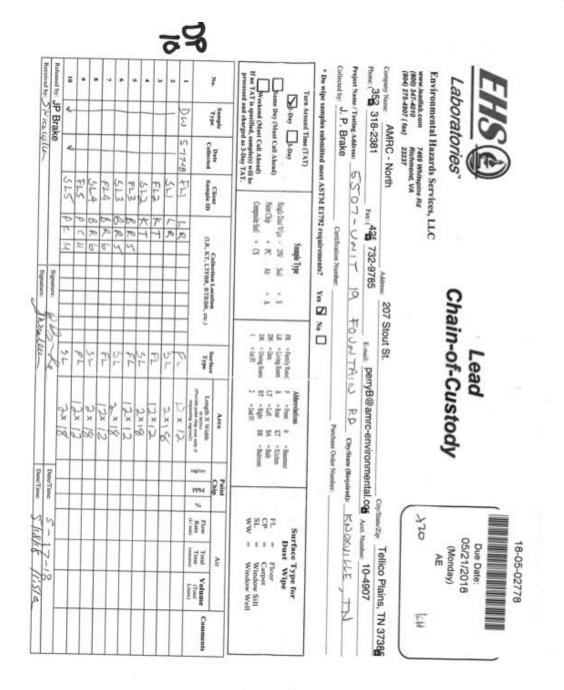
Missy Kanode QA/QC Clerk

The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft² , Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft² , Porch Floors (PFL) - < 40 ug/ft² Window Sills (SL)- < 100 ug/ft² , Window Troughs (WW) - < 100 ug/ft²

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft ² = square foot	





Telephone: 800.347.4010

Client: American Mgmt Resources Corp.

207 Stout Street Tellico Plains, TN 37385

Project/Test Address: 5507 - Unit 20 Fountain Rd; Knoxville, TN

Collection Date: 05/17/2018

Client Number:

10-4907

Laboratory Results

Fax Number: 425-732-9785

Lead Dust Wipe Analysis Report

Report Number: 18-05-02777

Received Date: 05/18/2018

Analyzed Date: 05/19/2018

Reported Date: 05/21/2018

Lab Sample Number	Client Sample Number	Collection Location	Surface	Total Pb (ug)	Wipe Area (ft²)	Concentration (ug/ft²)	Narrative ID
18-05-02777- 001	FL1	LR	FL	18.5	1.00	18.5	
18-05-02777- 002	SL1	LR	SL	6.18	0.250	24.7	
18-05-02777- 003	FL2	KT	FL	25.2	1.00	25.2	
18-05-02777- 004	SL2	KT	SL	<5.00	0.250	<20.0	
18-05-02777- 005	FL3	BR 5	FL	30.0	1.00	30.0	
18-05-02777- 006	SL3	BR 5	SL	5.88	0.250	23.5	
18-05-02777- 007	FL4	BR 6	FL	37.3	1.00	37.3	
18-05-02777- 008	FL5	PCH	FL	<5.00	1.00	<5.00	
18-05-02777- 009	SL5	PCH	SL	<5.00	0.250	<20.0	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-02777

Project/Test Address: 5507 - Unit 20 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Surface Total Pb Wipe Area Concentration Narrative Number (ug) (ft²) (ug/ft²) ID

Method: ASTM E-1979-12/EPA SW846 7000B

Accreditation #:

Reviewed By Authorized Signatory:

Melisoa Kanode

Missy Kanode QA/QC Clerk

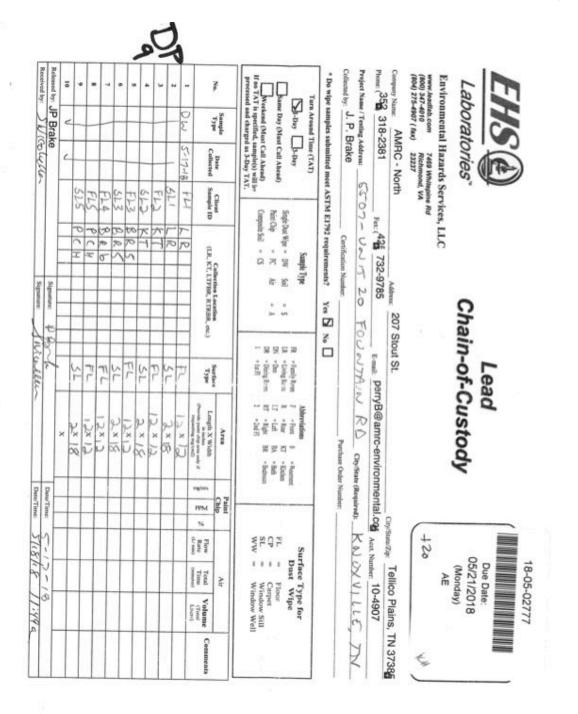
The Federal lead guidelines for dust clearance levels by wipe sampling: Floors (FL) - 40 ug/ft², Interior Window Sills (SL) - 250 ug/ft², Window Wells (WW) - 400 ug/ft². Effective April 1, 2017 all existing Office of Lead Hazard Contol and Healthy Homes (OLHCHH), Lead Based Paint Hazard Control (LBPHC), and Lead Hazard Reduction (LHRD) grantees will use the following dust-lead action levels and clearance action levels (or lower levels if required by local, state or tribal authorities having jurisdictions): Dust-Lead Action Levels: Floors (FL) - \geq 10 ug/ft² , Window Sills (SL)- \geq 100 ug/ft² Lead Clearance Action Levels: Interior Floors (FL) - < 10 ug/ft² , Porch Floors (PFL) - < 40 ug/ft²

Window Sills (SL) - < 100 ug/ft², Window Troughs (WW) - < 100 ug/ft²,

The Reporting Limit (RL) is 5.00 ug Total Pb. Reported results are not corrected for field blanks. Dust wipe area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in ug/ft2 are calculated based on area supplied by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Legend	ug = microgram	ug/ft² = micrograms per square foot	Pb = lead
	mL = milliliter	ft2 = square foot	





Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237 Telephone: 800.347.4010

American Mgmt Resources Corp.

207 Stout Street

Tellico Plains, TN 37385

Project/Test Address: 5507 Fountain Rd; Knoxville, TN

Collection Date: 05/18/2018

Client:

Lead in Soil Analysis Report

Report Number: 18-05-03086

Received Date: 05/21/2018 **Analyzed Date:** 05/22/2018 **Reported Date:** 05/22/2018

Client Number: 10-4907 Laboratory Results Fax Number: 425-732-9785

Lab Sample Number	Client Sample Number	Collection Location	Concentration ppm (ug/g)	Narrative ID
18-05-03086-001	S1	BLDG1 ABCD	47	
18-05-03086-002	S2	BLDG2 AC	41	
18-05-03086-003	S 3	BLDG3 AC	<25	
18-05-03086-004	S4	BLDG4 AC	730	
18-05-03086-005	S5	BLDG5 AC	130	
18-05-03086-006	S6	BLDG6 AC	35	
18-05-03086-007	S7	BLDG7 AC	37	

Environmental Hazards Services, L.L.C

Client Number: 10-4907 **Report Number:** 18-05-03086

Project/Test Address: 5507 Fountain Rd; Knoxville, TN

Lab Sample Client Sample Collection Location Concentration Narrative ID
Number Number ppm (ug/g)

Method: ASTM E-1979-12/EPA SW846 7000B

Reviewed By Authorized Signatory:

Deborah Britt

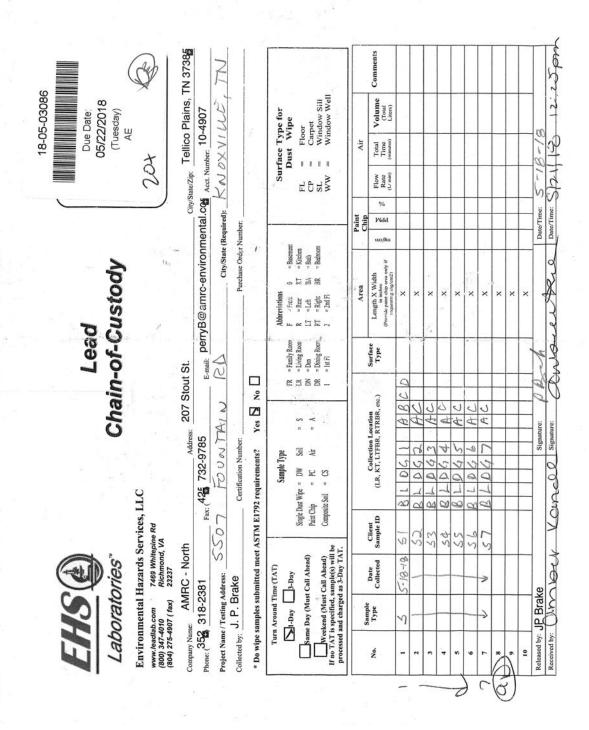
Deborah Butt

QA/QC Clerk
The Federal lead guidelines for lead in soil is 400 ug/g (ppm) in play areas, and 1200 ug/g (ppm) in bare soil in the remainder of the yard. The Reporting Limit (RL) is 10.0 ug Total Pb. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Unless otherwise noted, samples are reported without a dry weight correction. Sample location, description, area, volume, etc., was provided by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. EHS sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Service, L.L.C.

ELLAP Accreditation through AIHA-LAP, LLC (100420), NY ELAP #11714.

LEGEND ug = microgram ppm = parts per million
ug/g = micrograms per gram



End of Report