Lead-Based Paint Risk Assessment Report

For the Dwelling Located at:

Harold Christian 323 South Cedar St. Vinita, OK 74301 36.794379 N, 95.357611 W Built in: 1948

Prepared For:

Cherokee Nation Housing Rehabilitation Using ODEQ, EPA and CN Work Practice Standards Established in 40 CFR 745-227

Lab Analysis by Quantem Laboratories AIHA-ELLAP 101352 2033 Heritage Park Dr. Oklahoma City, OK (405) 775-7272

By:

C. Nick Clark, Certified Risk Assessor

P.O. Box 948 Tahlequah, OK 74465 (918) 316-7451 Heuresis Pb200i SN: 2312

Date: 11-16-21 Signature:

OK Firm No.: OKFIRM11198

OK License No.: OKRASR13910

CN Firm No.: CNFIRM00001

CN License No.: CNRASR00036

Table of Contents

Part I: Identifying Information

Identity of dwelling(s) covered by report, identity of property(ies).

- 1. Risk Assessor, Name of Certificate (or License) and Number and State issuing certificate/license.
- 2. Property Owner Name, Address, and Phone Number.
- 3. Date of Report, Date of Environmental Sampling.

Part II: Completed Management, Maintenance, and Environmental Results Forms and Analyses

- 4. List of Location and Type of Identified Lead Hazards including and indication of which hazards are priorities (this summary should be suitable for use as notification to residents).
- 5. Optional Management Information (Form 5.6) (not required if all dwellings were sampled).
- 6. Maintenance/Paint Condition Information (Form 5.2 or 5.7)
- 7. Building Condition (Form 5.1)
- 8. Brief Narrative Description of Dwelling Selection Process (not required if all dwellings were sampled).
- 9. Analysis of Previous XRF Testing Report (if applicable).
- 10. Deteriorated Paint Sampling Results (Form 5.3 or 5.3a)
- 11. Dust Sampling Results (Form 5.4 or 5.4a)
- 12. Soil Sampling Results (Form 5.5)
- 13. Other Sampling Results (if applicable)

Part III: Lead Hazard Control Plan

- 14. Lead-Based Paint Policy Statement (not applicable for homeowners).
- 15. Name of individual in Charge of Lead-Based Paint Hazard Control Program.
- 16. Recommended Changes to Work Order System and Property Management (optional, not applicable for homeowners or property owner without work order systems).
- 17. Acceptable Interim Control Options for This Property and Estimated Costs.
- 18. Acceptable Abatement Options for This Property.
- 19. Reevaluation Schedule (if applicable).
- 20. Interim Control/Abatement to Be Implemented in This Property.
- 21. A Training Plan for Managers, Maintenance Supervisors, and Workers (this should include named individuals), if applicable.
- 22. Method of Resident Notification of Results of Risk Assessment and Lead Hazard Control Program (not applicable for homeowners). Note: This section should include a discussion of how residents are to be educated about lead poisoning, *before* the risk assessment results are released.
- 23. Signature (Risk Assessor) and Date.
- 24. All laboratory raw data.

Part IV: Appendix

Part I: Identifying Information

Harold Christian 323 S Cedar St. Vinita, Ok 74301 918-244-0443 36.794379 N, -95.357611 W Built in: 1948

Part II: Results

List of location and type of identified lead hazards:

Deteriorated Lead-Based Paint (Hazards):

		28.27 2 3 224.23				
Read/ConceUnits						
		30:51:09 Exterior				
		10:51:26 Exterior				190
99 11 39 39		10/58/00 Exterior	Spike.		A. Franklin	ak bad

Lead in Dust Hazards:

- Kitchen WT
- Dining Room WT

Lead in Soil Hazards:

No Hazards Exist

A few other painted surfaces that have not been tested for lead are in "poor" condition and should be repainted within the next year before further 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:

NA

There has not been any previous lead-based paint testing at this dwelling, although a lead-based paint inspection of all painted surfaces is recommended so that potential lead problems can be monitored before they become hazardous.

Soil lead levels were all below 400 ug/g. Current EPA and HUD Guidance for soil is 400ug/g for bare play areas and 1,200 ug/g for other areas. Using these criteria, soil is not a hazard at this property.

The owner has decided to select the following hazard control measures, which are all acceptable based on HUD's Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing:

since or reevalu no furth should	Reevaluation: Standard Reevaluation Schedule 3 contained in the HUD Guidelines does apply to this property, since one of the rooms had a dust lead level greater that the standard. Therefore, the dwelling should be reevaluated inNA(12 months from now). If no lead-based paint hazards are identified at this time, no further reevaluations are needed. However, since lead-based paint may be present in the dwelling, the owner should monitor the condition of all painted surfaces at least annually or whenever other information indicates a potential problem. Resident Questionnaire								
CL II I	/CU 1	11- FT-1-4-	Resident Question	nnaire					
		dren's Habits	lean that live in your hama?	Vog No V					
			lren that live in your home?						
			Ages?						
TENO			els, if known	deposits the second sec					
		REN, SKIP TO Q.		lova					
			each child sleeps, eats, and place Location of All	Primary Location	Primary Location				
Name	OI	Location of	Rooms Where	Where Child Plays	Where Child Plays				
Child		Bedroom	Child Eats	Indoors	Outdoors				
			Cilid Eats						
The second section is a second	and the second s			The state of the s					
3.	Where	are toys stored/kep	pt?						
4.			nce of chewed or peeling pain	nt on the wood work, furni	ture, or toys?				
	Yes	No	The second secon						
Famil	y Use P								
5.			most frequently?A ent						
6.			ed most frequently?none						
7.	Do you	u use window air c	onditioners? If yes, where?_	NoX					
		-	ses paint deterioration)						
8.			mber engage in gardening?						
			f any vegetable garden						
	(c) Are you planning any landscaping activities that will remove grass or ground covering? Yes No_X								
9.	` '		sehold cleaned?weekly						
	, ,		ds do you use?soap/water						
10.	(a) Di	d you recently com	plete any building renovation	ns? Yes Nox					
	(c) W	as building debris s	stored in the yard? If yes, who	ere?					

11.	Are you planning any building renovations? Where?_Exterior and interior
12.	(a) Do any household members work in a lead-related industry? Yes NoX
	(b) If yes, where are dirty work clothes placed and cleaned?

Building Condition Form

CONDITION	YES	NO
Roof Missing Parts of Surfaces (tiles, boards, etc.)		X
Roof Has Holes or Large Cracks		X
Gutter or Downspouts Broken	X	
Chimney Masonry cracked, bricks loose or missing, obviously out of plumb		X
Exterior or interior walls have obvious large cracks or holes, requiring more than routine painting		X
Exterior siding has missing boards or shingles	X	
Water stains on interior walls or ceilings	3,7,7,11,11	X
Plaster walls deteriorated		X
Two or more windows or doors broken, missing, or boarded up		X
Porch or steps have major elements broken, missing, or boarded up		X
Foundation has major cracks, missing material, structural leans, or visibly unsound		Х
	2	9
Total	4	, ,

If the "Yes" column has 2 or more checks, the dwelling is considered to be in poor condition for the purposes of a risk assessment. However, specific conditions and extenuating circumstances should be considered before determining final condition of the building and the appropriateness of a lead hazard screen.

Notes:

Overall, the home is in poor condition.

- 8. Dwelling Selection Process N/A
- 9. Analysis of Previous XRF Testing Report N/A

Field Sampling Form for Deteriorated Paint

Name of Risk Assessor Nick Clark	
Name of Property Owner <u>Harold Christian</u>	
Property Address	
Sampling Protocol Single Family	
Target Dwelling Criteria (Check All That Apply)	
Code Violations	
X Judged to be in Poor Condition	
Presence of two or More Children between Ages of 6 Months and 6 Years	
Serves as Day-Care Facility	
Recently Prepared for Reoccupancy	
Random Sampling XRF SN 2312	
None of the above	
	93
	100
Readi Conceunits 3.5D Result Nom S Date Time Room>RoomCho Structure>Membe Substrate Wall - Con	d
g 31 - 8 mg and 60 Destive - 10 11/2/2020 11/26/32 House Bedrooms 2 Soot - 12/05 - 12 And 10 10 And	
88 15.9 mg/cm2 (e.) history (i. i.) 11.34 2721 (i.) 55.009 Extensor House (i.) Rombi (i.) 48 hour (i.) 43 hour	
39 timp/cm2 is the known of the Section Collection House in Force and the second of the second section of	
িপু) 1.2 ক্রু জার জাজার জাজার জাজার জাজার (০) বিচেই:601z/erior House : Doffile : জাজার জাজার জাজার জাজার	
Sample all layers of paint, not just deteriorated paint layers	
Total Number of Samples This Page 4	
Page 1 of 1	
Date of Sample Collection 11/3/2021	

Field Sampling

Form for Dust

Sample Number	Room (Record Name of Room Used by the Owner or Resident)	Surface Type	Is Surface Smooth and Cleanable?	Dimension ¹ of Sample Area (inches x inches)	Area (in²)	Result of Lab Analysis (ug/ft²)
01	Kitchen	Floor	Yes	12x12 144		<5.0
02	Kitchen	WS	Yes	3 x 19	57	<12
03	Kitchen	WT	Yes	1.25 x 17	21.25	160 -
04	Hallway	Floor	Yes	12x12	144	<5.0
05	Bath 2	WS	Yes	2.75 x 25	27.75	<26
06	Bath 2	WT	Yes	1.25 x 25	31.25	<23
07	Dining Room	Floor	Yes	12 x 12	144	7.3
08	Dining Room	WS	Yes	3 x 38	27.75	<6.3
09	Dining Room	WT	Yes	2 x 3.7	74	190 -
10	Concrete Porch	Floor	Yes	12 x 12	144	11

Measure to the nearest 1/16 inch

Total Number of Samples This Page1
Page 1 of 1
Date of Sample Collection 11/3/2021 Date shipped to lab 11/3/2021
Shipped by <u>C. Nick Clark</u> Received by EMSL Analytical Staff <u>C. Nick Clark</u> (signature) (signature)
HUD Standards: 10 ug/ft² (floors), 100 ug/ft² (interior window sills), 100 ug/ft² (window troughs)

Field Sampling Form For Soil

(Composite Sampling Only)

Name of Risk Assessor <u>C. Nick Clark</u>										
Name of Property Ow	Name of Property Owner Harold Christian									
Property Address 32	3 S Cedar St. Vinita, O	K 74301								
SAMPLE NO.	LOCATION	BARE OR COVERED	LAB RESULTS ug/g							
11	11 Drip Line Bare									
Collect only the ½" of	Collect only the ½" of soil									
Total Number of Sam	ples This Page	1								
Page1 of1										
Date of Sample Collection 11/3/2021 Date Shipped to lab 11/3/2021										
Shipped by <u>C. Nick</u> (signat		ed byEMSL Analy	ytical C. Nick Clark (signature)							

13. Other Sampling Results N/A

Part III: Lead Hazard Control Options

14. Lead-Based Paint Policy Statement

On file CNEP and Cherokee Nation Housing Rehab

15. Name of Individual in Charge of Lead-Based Paint Hazard Control Program:

Cherokee Nation Housing Rehab - George Hubbard: 918-456-5482 ext. 1263

16. Recommended Changes to Work Order System and Property Management

The existing work order system is an informal verbal one. If painted surfaces will be disturbed during a particular repair job, the painted surface should be tested to determine if it has lead-based paint on it. If it does (or if testing is not completed), the maintenance worker should take the necessary precautions by wetting down the surface and performing cleanup. If the surface area is large or if the work will generate a significant amount of dust, clearance testing should be completed before residents move back into the room. The table below can be used as a general guide in determining whether maintenance jobs are likely to be high risk or low risk.

When work is assigned, the owner or worker should determine whether the job is low or high risk and adopt protective measures as needed.

Table 17.1 (Taken from HUD Guidelines) Summary of Low-and High-Risk Job Designations for Surfaces Known or Suspected to Have Lead-Based Paint

Job Description	Low Risk	High Risk
Repainting (includes surface Preparation)		√
Plastering or wall repair		V
Window repair		V
Water or moisture damage repair (repainting and plumbing)		1
Door repair	V	
Building component replacement		√
Welding on Painted Surfaces		√
Door lock repair or replacement	V	
Electrical fixture repair	V	
Floor refinishing		1
Carpet replacement		√

Groundskeeping	√	
Radiator leak repair	V	
Baluster repair (metal)		1
Demolition		V

• High-risk jobs typically disturb more than 2 square feet per room. If these jobs disturb less than 2 square feet, then they can be considered low-risk jobs.

Table 17.2

	Low Risk	High Risk
Worksite preparation with plastic sheeting (6 mil thick)	Plastic sheet no less than 5 feet immediately underneath work area	Whole floor, plus simple airlock at door or tape door shut
Children kept out of work area	Yes	Yes
Resident relocation during work	No	Yes
Respirators	Probably not necessary*	Recommended
Protective clothing	Probably not necessary*	Recommended
Note: Protective shoe coverings are not to be worn on ladders, scaffolds, etc.		
Personal hygiene (enforced hand washing after job)	Required	Required
Showers	Probably not necessary	Recommended
Work practices	Use wet methods, except near electrical circuits	Use wet methods, except near electrical circuits
Cleaning	Wet cleaning with lead-specific detergent trisodium phosphate or other suitable detergent around the work area only (2 linear feet beyond plastic)	HEPA vacuum/wet wash/HEPA vacuum the entire work area
Clearance	Visual examination only	Dust sampling during the preliminary phase of the maintenance program and periodically thereafter (not required for every job)

 Employers must have objective data showing that worker exposures are less than the OSHA Permissible Exposure Limit of 50ug/m3 if respirators and protective clothing will not be provided.

17. Interim Control Options and Estimated Costs

The costs shown below include labor, materials, worker protection, site containment and cleanup. These are only very rough estimates that may not be accurate; a precise estimate should be obtained from a certified lead-based paint abatement contractor. I would be pleased to perform clearance testing after this work has been completed at your request.

Lead-Based Paint Hazards:

Hazards -

Readj ConccUnits 3 SI	**************************************			lime Room			37 10 10 10 10 10	14 17 FAN 4
1. H			13/3/2021	10/26/32 House	Bedroom?	Door!		1.
18 18 18 18 18 18 18 18 18 18 18 18 18 1		2	11/3/2021	105/1:09 Exterior	House	Pords	Celling	
			0)/0/2021	10:51:26 Exterior	House .	Touch -		
			11/3/2021	10:18:00 Exterior	House			1. 人。

Bedroom 2 C side Door Jamb, A side Porch ceiling and header, B side soffit - Wet scrape and Repaint

Lead Dust Hazards:

Hazard A. Kitchen WT Hazard B. Dining Room WT HEPA Vacuum/Wet Mop/HEPA Vacuum

Lead Soil Hazards:

Hazard A. Dripline - No Hazards Exist

18. Acceptable Abatement Options

Lead-Based Paint Hazards

Hazard A: Bedroom 2 C side door jamb

Hazard B: A side porch ceiling Hazard C: A side Porch Header

Hazard D: B side Soffit

Remove and Replace

Enclose/Encapsulate/Remove and Replace Enclose/Encapsulate/Remove and Replace Enclose/Encapsulate/Remove & Replace

Lead Dust Hazards:

Hazard A. Kitchen WT Hazard B. Dining Room WT

HEPA Vacuum/Wet Mop/HEPA Vacuum HEPA Vacuum/Wet Mop/HEPA Vacuum

Lead Soil Hazards:

Hazard A. Dripline - No Hazards Exist

19. Recvaluation and Monitoring Schedule

Each of these treatments will need to be reexamined periodically to make certain that they remain effective and to ensure that new lead-based paint hazards do not appear. The interim controls shown above are less expensive initially, but they may be more expensive in the long run since they need to be reevaluated more frequently. The replacement and paint removal methods are more expensive initially, but do not require any reevaluation.

The owner should monitor the condition of the paint at least annually or if there is some indication that paint might be failing. A professional reevaluation is also needed. The standard schedule for reevaluation the dwelling is shown above.

Reevaluation: Standard Reevaluation Schedule 3 contained in the HUD Guidelines applies to this property,
since one of the rooms had a dust lead level greater than the standard. Therefore, the dwelling should be
reevaluated in11/3/2022 (12 months from now). If no lead-based paint hazards are identified at that
time, another reevaluation should be conducted in11/3/2023 (2 years later). If no lead-based paint
hazards are identified at that time, no further reevaluations are needed. However, since lead-based paint may be
present in the dwelling, the owner should monitor the condition of all painted surfaces at least annually or
whenever other information indicates a potential problem.

Part IV: Site Specific Lead Hazard Control Plan

20.	Lead Hazard Control Option To Be Impler	nented in This Property	
	I recommend abatement options for all document.	hazards listed in Part 3, Sect	ion 18 of this
21.	Training Plan for Managers, Maintenance of the Cherokee Nation Housing		
22.	Method of Resident Notification of Results In person by Cherokee Nation Ho		d Hazard Control Program
23.	Signatures (Risk Assessor and Owner), Da	te and Certificate of Lead-Bas	ed Paint Compliance
Ow	ner Signature	Date	
Cer	rtified Risk Assessor Signature	Date	



2033 HERITAGE PARK DR, OKLAHOMA CITY, OK 73120 | 1.800.822.1650

Environmental Chemistry Analysis Report

QuanTEM Set ID:

341008

Date Received:

11/09/21

Received By:

Cyonne Harrod

Date Sampled:

Time Sampled:

time Dumpie

Analyst: C

Date of Report:

CR

11/11/21

AIHA LAP, LLC: 101352

Client:

Cherokee Nation Environmental Programs

Carlton N Clark

PO Box 948

Tahlequah, OK 74464

Acet. No.:

C162

Project:

Harold Christian

Location: Vinita

Project No.: N/A

QuanTEM ID	Client ID	Matrix	Parameter	Results	Reporting Limits	Units	Date/Time Analyzed	Method
001	01	Wipe	Lead	<5.0	5	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
002	02	Wipe	Lead	<12	12	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
003	03	Wipe	Lead	160	33	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
004	04	Wipe	Lead	<5.0	5	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
005	05	Wipe	Lead	<26	26	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
006	06	Wipe	Lead	<23	23	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
007	07	Wipe	Lead	7.3	5	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
008	08	Wipe	Lead	<6.3	6.3	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
009	09	Wipe	Lead	190	9.8	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
010	10	Wipe	Lead	11	5	ug/sq. Ft.	11/11/21 16:04	NIOSH 7082
011	11	Soil	Lead	93	40	mg/kg	11/11/21 16:04	Soil EPA 7000B (1)

Note: Sample results have not been corrected for blank values.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculations. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.

Wipe materials must meet ASTM E1792 criteria. Method detection limits and resultant reporting limits may not be valid for non-ASTM E1792 wipe material.

BPA Method 7000B (1) = BPA 600/R-93/200 Preparation Modified, EPA 7000B Analysis Modified

EPA Method 7082 (2) = BPA 600/R-93/200 Preparation Modified. EPA 7082 Analysis Modified



Environmental Chemistry Analysis Report

QuanTEM Set ID:

341008

Date Received:

11/09/21

Received By:

Cyonne Harrod

Date Sampled:

Time Sampled:

Analyst:

CR

Date of Report:

11/11/21

AIHA LAP, LLC: 101352

Client:

Cherokee Nation Environmental Programs

Carlton N Clark PO Box 948

Tahlequah, OK 74464

Acct. No.:

C162

Project:

Harold Christian

Location:

Vinita Project No.: N/A

QuanTEM

ID

Client ID

Matrix Parameter

Results

Reporting Limits

Units

Date/Time

Analyzed

Method

Chang Bussen Authorized Signature:

Cherry Rossen, Technical Manager

Note: Sample results have not been corrected for blank values.

This report applies only to the standards or procedures indicated and to the specific samples tested. It is not indicative of the qualities of apparently identical or similar products or procedures, nor does it represent an ongoing assurance program unless so noted. These reports are for the exclusive use of the client and are not to be reproduced without specific written permission. QuanTEM is not responsible for user-supplied data used in calculations. Customer provided data such as volumes, areas, etc., cannot be verified by QuanTEM Laboratories, LLC.

Unless otherwise noted, upon receipt the condition of the sample was acceptable for analysis.

Wipe materials must meet ASTM E1792 criteria. Method detection limits and resultant reporting limits may not be valid for non-ASTM E1792 wipe material.

EPA Method 7000B (1) = EPA 600/R-93/200 Preparation Modified. EPA 7000B Analysis Modified EPA Method 7082 (2) = EPA 600/R-93/200 Preparation Modified. EPA 7082 Analysis Modified

Page 2 of 2

Supplemental Report QAQC Results

QA ID: Test:

19763

Lead

Date:

11/11/2021

Matrix: Soil

Lab Number: Approved By: 341008

Cherry Rossen

Date Approved: 11/11/2021

Notes:

Blank Data:

Type of Blank	Blank Value
FCB	0
ICB	0
Matrix Blank	0

Standards Data:

Standard	Low Limit	Obtained	High Limit
CCV	2.2	2.4	2.8
FCV	2.2	2.3	2.8
ICV	0.9	1,1	1,1
RLVS	0.08	0.16	0.24

Duplicate Data:

Recovery Data:

Sample Number	Result	Spike Level	Result + Spike	% Recovery	Dup, Result + Spike	% Dup. Recovery	% Spike RPD
LCS-S1	0.000	2.428	2,583	106,4	2.524	103.9	2.3
341008-011	0.370	2.000	2.210	92.0			

Chang Bushen Authorized Signature:

Supplemental Report **QAQC** Results

QA ID:

19764

Test:

Lead

Date:

11/11/2021

Matrix: Wipe

Lab Number:

341008

Approved By:

Cherry Rossen

Date Approved: 11/11/2021

Notes:

Blank Data:

Type of Blank	Blank Value
FCB	0
ICB	0
Matrix Blank	0

Standards Data:

Standard	Low Limit	Obtained	High Limit
CCV	2.2	2.4	2.8
FCV	2,2	2.3	2.8
ICV	0.9	1,1	1.1
RLVS	0.05	0.11	0.15

Duplicate Data:

Recovery Data:

Sample Number	Result	Spike Level	Result + Spike	% Recovery	Dup. Result + Spike	% Dup. Recovery	% Spike RPD
341008-001	0.000	2.000	2.207	110.4			
MS-W1	0.000	2,428	2.637	108.6	2.806	115,6	6.2

Chary Bussin Authorized Signature: Cherry Rossen, Technical Manager

LABORATORIES www.QuanTEM.com

LEAD CHAIN OF CUSTODY

2033 Heritage Park Drive, Oklahoma City, OK 73120-7502 (800) 822-1650 • (405) 755-7272 • Fax (405) 755-2058

LEGAL DOCUMENT - PLEASE PRINT LEGIBLY

For Lab Use Only
Lab No. 34 008

0,

Page 1

			Accept Reject
Contact Information		Project Information	Report Receite (F)
			method the south (M. Olie BOX)
Company: Cherokee Nation Environmental Programs Phone:	Phone: (918) 453-5000	Project Name: HaroldChristian	O QuanTEM Website
Contect: C. Nicolas Clark	Cell Phone (918) 316-7451	Project Location: Vinita	(e) Email cartton-clark@cherokee.om
Account #: C162	E-mail: cartton-clark@cherokee.org Project ID:	Project ID:	Octiver
SAMPLED BY: Name C. Nicolas Clark	Date: 11/03/2021	P.O. Number: 271953	
RELINQUISHED BY	DATE & TIME	//A RECEIVED BY	DATE & TIME
1 Med Ma		the second secon	מאור א וואנו
(JUNI JOE	11/4/21 TUam Fe	Fed Ex	0
55450			136
	**************************************		1.25
			70.1

No.	Sample ID (10 Characters Max)	Samp	on on	se v	Hame Appropriate Chips September 1 Flame Page Of	Flame Atomic Absorption Flame Atomic Absorption FPA 7000B WASS OFFICE TO THE TOO THE	Soil (mg/kg) Soil	E CALLON COCKAS	TCLP - Pb	8 ARDR - RCRA 8 8 ARDR 9 Str	Other		TURNAROUND TIME Same Day 24 - Hour 3 - Day 5 - Day	шТТТТ
	01	空	Kitchen Floor	144 sq in		other engage .		>	 -1					
	02	Kitche	Kitchen Window Sill	57 sq in				>	 			<u></u>		
	03	立	Kitchen WT	21.25 sq in				>				T		
	04	Ha	Hallway Floor	144 sq in				*			-	T		
	90	B	Bath 2 WS	27.75 sq in ·			-	1		***************************************	-			
	90	M	Bath 2 WT	31.25 sq in				>	 ***********		net in a sect turbing to	T		
i	07	Dining	Dining Room Floor	144 sq in	The state of the s			>				7		
	08	Dinin	Dining Room WS	114 sq in		-		>	 	-	-	1		
	60	Dinin	Dining Room WT	74 sq in				>	 -		-			
	10	Concre	Concrete Porch Floor	144 sq in				>			ļ. <u>.</u>	T		
			Soil				1		 -	-	-	T		

SATURDAY FEDEX SAMPLE DELIVERY - CALL TO SCHEDULE 🍨 Use this address for Saturday Delivery only: 4220 N. Santa Fe Ava., Oklahoma City, OK 73105-8517 🍨 Mark Package "Hold for Saturday Pickup" Please Note - UPS and USPS are NOT available for Saturday Delivery