## DEF MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

MDEQ Use Only:  Email	Postmark (m	The same of the sa	The second second	eceived	Al Number		
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual): O							
II. TYPE OF OPERATION (D=Demo O= Ord			Renovation	D			
III. FACILITY DESCRIPTION (Include building					al		
Bldg. Name: Residential House							
Address: 119 NEATHERWOOD DR							
City: JACKSON		State: MS		Zip: 39	9212		
Site Location: Same as above				Tel:			
Building Size: 1,012		# of Floors: 1		1	Years: 75		
Present Use: abandoned single family	dwelling		Prior Use: single family dw				
IV. FACILITY INFORMATION (Identify owner							
OWNER NAME: STATE OF MISS							
Address: P O BOX 136							
City: JACKSON				Zip: 39	Zip: 39205-0136		
Contact: City of Jackson			Tel: 60	el: 601-960-1054 or 601-960-2747			
	Deunis	hove					
Address: 6341 Ash							
City: JACKSON	9	State: M5		Zip:	39213		
Contact: Deuvis Love				Tel:	601-940-6889		
10.			on Date:				
OTHER OPERATOR: FOUR SEASONS		ISES, LLC					
Address: 5822 Canton Park Dr							
City: JACKSON State: MS				Zip: 39211			
contact: Robert have				Tel:	601-331-2828		
V. WAS SITE INSPECTED TO DETERMINE	PRESENCE OF	ASBESTOS? (Ye	s/No): YES				
WAS ASBESTOS PRESENT? (Yes/No): Yes Inspection Date: 7/18/24							
		ion Number: ABI-0			Expiration Date: 12/6/2024		
VI. SUSPECT MATERIALS SAMPLED AND EPA 600/R-93-/116 BULK POL FRONT ROOM FLOOR TILE,	ARIZED L	IGHT MICRO	DSCOPY	(EAS	3)		
	.0						
Pipes (LN FT):	Surface Area	(SQFT): 120		Volume o	of Facility Components (CU FT). 1416		
VIII. QUANTITY OF NONFRIABLE ASBEST	OS NOT REMO		0				
Category I:	The same and the s	and the second s	Category II:	- 6			
IX. SCHEDULED DATES ASBESTOS REMO	VAL (MM/DD/)	ry) Start: 6-16	- 2025		Complete: 6 - 23 - 2025		
X. SCHEDULED DATES DEMO/RENOVATION	ON (MM/DD/YY	Start: 6-25			Complete: 6-28-2025		

Demolish AND Remove Remove	NOVATION WORK, AND METH	HODIS) TO BE	ie, TRASH, Debuis
Cut CAASS + weeds If Nes	EERING CONTROLS TO BE L		VENT EMISSIONS OF ASBESTOS AT THE
المحالية	Method + Rea	T.	uteat
XIII. WASTE TRANSPORTER #1	METHOOL & NCM	iove	
Name: Robert hove			
Address: 5822 Cautou Park	Dr-		
City: JACKSON	State: M5	Zip:	39211
Contact Person: Robert hove		The second second	601-331-2828
WASTE TRANSPORTER #2			
Name:			
Address:			
City:	State:	Zip:	
Contact Person:		Tel:	
XIV. WASTE DISPOSAL SITE			
Name: Little Dixie LANCH!	11		
Address: 1716 E. Courty live 1	Rd		
city: Ridgeland	State: M5.	and the state of t	39157
Contact Person: SAMA+hA		Tel:	601-982-9488
XV. IF DEMOLITION ORDERED BY A GOVERNMENT	AGENCY, PLEASE IDENTIFY T	THE AGENCY I	BELOW:
Name: SAMANTHA GRAVES	Titl	e: MANAGE	R
Authority: City of Jackson			
Date of Order (MM/DD/YY): 11/19/24	Date Orde	red to Begin (M	M/DD/YY):
XVI. FOR EMERGENCY RENOVATIONS: NA			
Date and Hour of Emergency (MM/DD/YY): NA			
Description of the sudden unexpected event:	70.		
NA			anable financial burden
Explanation of how the event caused unsafe conditions o	r would cause equipment dama	ge or an unreas	sonable financial burden.
NA	HER ALTHE EIGHT THAT IN	IEVDECTED A	SBESTOS IS FOUND OR PREVIOUSLY
XVII. DESCRIPTION OF PROCEDURES TO BE FOLLO NONFRIABLE ASTESTOS MATERIAL BECOMES CRU CONTAINT SCALOFF, WONK A	MELES BUILDEDITED OF DE	EDUCED TO D	OWNER:
Air chela filtered EquixVIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN TO ONSITE DURING THE DEMOLITION OR RENOVATION THIS PERSON WILL BE AVAILABLE FOR INSPECTION	HE PROVISIONS OF THIS REG	GULATION (40 REQUIRED TR	Ashestus Bags. CFR PART 61, SUBPART M) WILL BE
Devuis hove	Dennis 1	are.	5-27-2025
Type or Print Name	(Signature of Owner/Opera	tor)	(Date)
XIX. I CERTIFY THAT THE ABOVE INFORMATION IS	CORRECT:		5-27-2025
Type or Print Name	(Signature of Owner/Opera	ntor)	(Date)
Type Of Fills Hallie	(alligible of Children Shere		

## Environmental Analytical Services, LLC

13201 Northwest Freeway, Suite 520 Houston, Texas 77040 phone 713-343-4017 | fax 713-934-9942 www.easlabs.com | facebook.com/easlabs | info@easlabs.com

Test: EPA 600/R-93/116 **Polarized Light Microscopy** 

Client Information:

City of Jackson

200 S President St

Jackson, MS 39201

Phone: 601-960-1054

E-Mail: mcdonaldv@city.jackson.ms.us

Project:

119 Neatherwood Drive.

McDonald

Date Analyzed: 07/25/2024 05:47 PM

Date Received: 07/23/2024 09:20 AM

24-754

EAS Job: 24072312

TAT Requested: 2 Days

Vincent Attn:

Microscope:

Olympus-CH-40

				COOTIGIG		
Sample # Lab ID #	Layer	Sample Description	Asbestos Detected (Yes/No)	Asbestos Mineral Percent	Non-Asbestos Fibers	Non-Fibrous Material
1 24072312.01	Α	Tan Granular Floor Tile Homogeneous	YES	Chrysotile 2%		Other Non-Fibrous 98%
2 24072312.02	A	Gray Fibrous/Granular Transite Siding Non-Homogeneous	YES	Chrysotile 40%		Other Non-Fibrous
3 24072312.03	A	Black/Gray Fibrous/Granular/Tar Roofing Shingle Non-Homogeneous	NO	None Detected	Cellulose 20% Fiberglass 20%	Asphaltic Matrix 60%
4 24072312.04	A	Brown Fibrous Felt Paper	NO	None Detected	Cellulose 100%	

NVLAP Lab Code: 200784-0 TDSHS License No. 300373

LDEQ LELAP Certificate No: 04161, Agency Interest No. 149571

oles (floor tiles, surfacing, etc.) may contain fibers too small to be detectable by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. This test report relates only to the items tested. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government. This report may not be reproduced except in full without permission from Environmental Analytical Services.

These results are submitted pursuant to EAS' current terms of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, EAS will store the samples for a period of ninety (90) days before discarding. Percent ranges reported are estimates and not absolute percent range values.

Analyzed By:

Homogeneous

Approved Signatory:

Clint Mathews

Page 1 of 2

Environmental
Analytical
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Houston, Texas 77040
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facebook.com/easlabs

## CHAIN OF CUSTODY

		Bulk Sample Data		EAS Job #:
Client Name / Address:		119 Neather	wood Dr	V2. EAS Use Only
CITY OF JACKSON 200 S PRESIDENT ST JACKSON, MS 39201		1111000		lob ID:24072312
Quantity / Analysis Requester	d:	Project Number: 754 - 754	4:	City of Jackson
į	1. 2 Hour 1. 8 Hou 2 Day 1. 3 Day	5 Day (Routine)		
(Note: All tu	maround times are based on	the date / time the sample is r	Phone: 601	-960-1054
Contact: Christop	ther Collins		Priorie: 00	-200 100
E-mail Collins ct	nis (a city ; Jack	son.ms.us		
Special Instructions:				
#		Location		Sample Description (or see attached description)
	Front	room 10×12		Floor tile.
2	Exter	yor		Siding
3	Exter	101		5hingles
4	Exterior			tel+
	STRUCTURE APP	PROXIMATELY: 47 x	30 <sup>ft</sup>	
Relinquished By: Olate/Time:	itja Clas	Accepted Date/Tim		ZL 7/23/24 20920
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