

MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Mail notification to: MDEQ Asbestos and Lead Branch, 515 E. Amite Street, Jackson, MS 39201

MDEQ Use Only: <input checked="" type="checkbox"/> Email <input type="checkbox"/> Mail <input type="checkbox"/> Hand Delivery		Postmark (mail only)	Date Received 4/21/2025	AI Number 88277
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual): REVISED				
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation): DEMO				
III. FACILITY DESCRIPTION (Include building name, number and floor or room number): ODY THORTON BUILDING				
Bldg. Name: ODY THORNTON BUILDING				
Address: 261 SYLVARENA AVE				
City: RALEIGH		State: MS	Zip: 39153	
Site Location: SEC 3 TOWNSHIP 2 NORTH RANGE 8 EAST RALEIGH MS		Tel: 601-498-5969		
Building Size: 20 X 150		# of Floors: 1	Age in Years: 40 PLUS	
Present Use: VACANT		Prior Use: MULTI RETAIL		
IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)				
OWNER NAME: SMITH CUNTY ECONOMIC DEVELOPMENT DISTRICT				
Address: PO BOX 275				
City: RALEIGH		State: MS	Zip: 39153	
Contact: JOE TALLY		Tel: 601-498-5969		
ASBESTOS REMOVAL CONTRACTOR: ENVIRONMENTAL SERVICES LLC				
Address: 253 DELK RD				
City: HATTIESBURG		State: MS	Zip: 39401	
Contact: JOE VENUS		Tel: 601-408-1005		
Certification Number: ABC00001330			Expiration Date: JAN. 6, 2026	
OTHER OPERATOR:				
Address:				
City:		State:	Zip:	
Contact:		Tel:		
V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No): YES				
WAS ASBESTOS PRESENT? (Yes/No): YES			Inspection Date: FEB. 27, 2025	
Inspector: JERRY HOUSTON		Certification Number: SBI00001381	Expiration Date: FEB. 7, 2026	
VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: TESTING LAB REPORT ATTACHED				
VII. QUANTITY OF RACM TO BE REMOVED: APPROXIMATELY 10 CUBIC YDS.				
Pipes (LN FT): N/A	Surface Area (SQ FT): N/A		Volume of Facility Components (CU FT): 10 CU FT.	
VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED: /NA				
Category I: N/A		Category II: /NA		
IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 4/10/25			Complete: 4/17/25	
X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 4/10/25			Complete: 4/17/25	

XI. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:
TEAR DOWN EXISTING BUILDING TO GROUND

XII. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE:
MATERIAL TO BE KEPT ADEQUATELY WET

XIII. WASTE TRANSPORTER #1 ECO-SOUTH SERVICES

Name: ERIC BULLOCK

Address: 108 NEHI ROD

City: ELLISVILLE

State: MS

Zip: 39437

Contact Person: ERIC BULLOCK

Tel: 251-259-2301

WASTE TRANSPORTER #2

Name:

Address:

City:

State:

Zip:

Contact Person:

Tel:

XIV. WASTE DISPOSAL SITE PINE BELT REGIONAL SOLID WASTE MANAGEMENT AUTHORITY

Name:

Address: 5274 MS 29

City: OVETTE

State: MS

Zip: 39464

Contact Person:

Tel: 601-545-2121

XV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:

Name: N/A

Title: N/A

Authority: N/A

Date of Order (MM/DD/YY): N/A

Date Ordered to Begin (MM/DD/YY): N/A

XVI. FOR EMERGENCY RENOVATIONS: N/A

Date and Hour of Emergency (MM/DD/YY): N/A

Description of the sudden unexpected event:

N/A

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

N/A

XVII. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:
STOP WORK OR CONTACT MDEQ

XVIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ONSITE DURING THE DEMOLITION OR RENOVATION, AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.

JOE VENUS

Type or Print Name

(Signature of Owner/Operator)

MARCH 31, 2025

(Date)

XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

JOE TALLY

Type or Print Name

(Signature of Owner/Operator)

MARCH 31, 2025

(Date)

Jerry W. Houston
1826 SCR 101
Raleigh, MS 39153
601-789-5505 phone 601-789-5500 fax

On February 27, 2025, I inspected the building at the enclosed coordinates. I was instructed by Mr. Joe Tally with Smith County Economic Council to inspect this building for asbestos due to removal of this building.

At the time of my inspections, this building had been completely demolished and was in a long pile about 30ft. wide by the length of the building.

My inspection is limited as to what I could visibly see. However, my inspection revealed that what was visible appears to be consistent throughout the debris pile.

My inspection is limited to the items on this report. If any additional construction debris is discovered other than what is on this report, then the removal process should stop and additional test performed.

Attached are three satellite pictures showing this building before the demolition.

Based on what was visible and prior knowledge of this building before being demolished (I drove by this building several times a week for the last 50 years or so), the following are my opinions of the original construction.

1. Concrete floor which is painted in many places. I saw no floor tile. There is one piece of carpet that was not attached and appears to be a content item and no sample of this was taken.
2. The framing for walls and roof is wood
3. There was painted wood siding on interior and exterior
4. The roof is a combination of metal, shingles, and built-up roofing
5. Insulation was sprayed on to some tin roof where peddle insulation appeared to be under some of the tin roofing
6. Insulation was present that appears to be in the walls and above the ceiling
7. Limited sheetrock on walls
8. Some ceiling tile was noticed
9. The electrical, plumbing, and fixtures appear to have been previously removed
10. Some structural steel and treated light poles were present but these appear to be salvage items

The material sampled is as follows:

SC01: Tan/Brown wall insulation (fiberglass)
SC02: Tan/Brown wall insulation (fiberglass)
SC03: Ceiling tile
SC04: Ceiling tile
SC05: Sheetrock
SC06: Sheetrock
SC07: Wall insulation- Biege
SC08: Wall insulation- Beige
SC09: Styrofoam
SC10: Styrofoam
SC11: Yellow foam insulation attached to bottom of metal roofing
SC12: Yellow foam insulation attached to bottom of metal roofing

SC13: Gray shingles
SC14: Gray Shingles
SC15: Built-up roof (hot tar system)
SC16: Built-up roof (hot tar system)
SC17: Felt
SC18: Felt
SC19: Green Shingles
SC20: Green Shingles
SC21: Brown/Red Shingles
SC22: Brown/Red Shingles
SC23: Built-up roof (hot tar system)
SC24: Built-up roof (hot tar system)

TRIANGLE ENVIRONMENTAL SERVICE CENTER, INC.

13509 East Boundary Road, Suite B, Midlothian, VA 23112
804-739-1751 • fax: 804-739-1753

BULK ASBESTOS SAMPLE ANALYSIS SUMMARY

CLIENT: Jerry Houston
1930 SCR 101
Raleigh, MS 39153

TESC LOGIN #: 250306R

DATE OF RECEIPT: 3/6/2025
DATE OF ANALYSIS: 3/10/2025
DATE OF REPORT: 3/10/2025

CLIENT JOB/ #: 0228 Taily

JOB SITE:

ANALYST: B. Trimmer

TESC SAMPLE #	CLIENT SAMPLE ID & GROSS DESCRIPTION	ESTIMATED % ASBESTOS	NON ASBESTOS % FIBERS	NON FIBROUS % MATERIALS
1	SC 01 / Pink and tan fibers	NAD	3% Cellulose 95% Fiberglass	2%
2	SC 02 / Pink and tan fibers	NAD	3% Cellulose 95% Fiberglass	2%
3	SC 03 / Gray fibers	NAD	70% Cellulose 25% Fiberglass	5%
4	SC 04 / Gray fibers	NAD	70% Cellulose 25% Fiberglass	5%
5	SC 05 / White powder and brown fibers	NAD	20% Cellulose	80%
6	SC 06 / White powder and brown fibers	NAD	20% Cellulose	80%
7	SC 07 / Yellow and beige fibers	NAD	3% Cellulose 95% Fiberglass	2%
8	SC 08 / Yellow and beige fibers	NAD	3% Cellulose 95% Fiberglass	2%
9	SC 09 / White foam	NAD	2% Cellulose	98%

Samples are analyzed in accordance with "EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for the Determination of Asbestos in Bulk Insulation Samples", EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials. None Detected: not detected at/or below the detected limit of method (Reporting limit: 1% Asbestos). Sodium Chloride is analyzed for quality control blank. TESC recommends by point count or Transmission Electron Microscopy (TEM), for materials regulated by the EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by Polarized Light Microscopy (PLM). Both services are available for an additional fee. This report must not be reproduced except in full with approval of Triangle Environmental Service Center, Inc. This test report relates only to the item(s) tested. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government. Client Samples condition acceptable for testing. Analysis of Dust Wipe, Soil, and Tape samples do not fall under NVLAP Accreditation.

NVLAP Lab Code: 200794-0

[LEGEND NAD=No Asbestos Detected, Lino.=Linoleum, JC=Joint Compound]

Reviewed By Authorized Signatory:



Feng Jiang, MS Senior Geologist, Laboratory Director
Yuedong Fang, Senior Geologist

Monday, March 10, 2025

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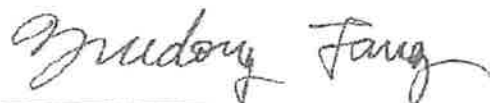
TESC SAMPLE #	CLIENT SAMPLE ID & GROSS DESCRIPTION	ESTIMATED % ASBESTOS	NON ASBESTOS % FIBERS	NON FIBROUS % MATERIALS
10	SC 10 / White foam	NAD	2% Cellulose	98%
11	SC 11 / Yellow foam	NAD	2% Cellulose	98%
12	SC 12 / Yellow foam	NAD	2% Cellulose	98%
13	SC 13 / Black tar-like	NAD	20% Fiberglass	80%
14	SC 14 / Black tar-like	NAD	20% Fiberglass	80%
15	SC 15 / Black adhesive and black fibers	NAD	20% Cellulose 5% Fiberglass	75%
16	SC 16 / Black adhesive and black fibers	NAD	20% Cellulose 5% Fiberglass	75%
17	SC 17 / Black fibers	NAD	98% Cellulose	2%
18	SC 18 / Black fibers	NAD	98% Cellulose	2%

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JOB SITE:

ANALYST: B. Trimmer

TESC SAMPLE #	CLIENT SAMPLE ID & GROSS DESCRIPTION	ESTIMATED % ASBESTOS	NON ASBESTOS % FIBERS	NON FIBROUS % MATERIALS
19	SC 19 / Black tar-like	NAD	40% Cellulose	60%
20	SC 20 / Black tar-like	NAD	40% Cellulose	60%
21	SC 21 / Black tar-like	NAD	20% Fiberglass	80%
22	SC 22 / Black tar-like	NAD	20% Fiberglass	80%
23	SC 23 / Black adhesive and black fibers	7% Chrysotile	3% Cellulose	90%
24	SC 24 / Black adhesive and black fibers	7% Chrysotile	3% Cellulose	90%

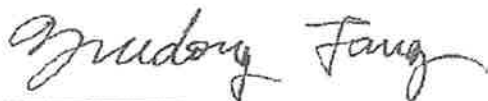
Total Samples/Layers Analyzed: 24

Samples are analyzed in accordance with "EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method for the Determination of Asbestos in Bulk Insulation Samples". EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials. None Detected: not detected at/or below the detected limit of method (Reporting limit: 1% Asbestos). Sodium Chloride is analyzed for quality control blank. TESC recommends by point count or Transmission Electron Microscopy (TEM), for materials regulated by the EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by Polarized Light Microscopy (PLM). Both services are available for an additional fee. This report must not be reproduced except in full with approval of Triangle Environmental Service Center, Inc. This test report relates only to the item(s) tested. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government. Client Samples condition acceptable for testing. Analysis of Dust Wipe, Soil, and Tape samples do not fall under NVLAP Accreditation.

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Monday, March 10, 2025

Page 3 of 3

TESC LOGIN NUMBER: 250306R

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CHAIN OF CUSTODY FORM

LAB CUSTOMER: Jerry Houston

ADDRESS: 930 SR 101

CITY, STATE, ZIP: Raleigh, MS 39153

TAT: 2 Hour: 6 Hour: 24 Hour: 48 Hour: 3 Day: X 5 Day:

CONTACT METHOD: Phone: 601 789 6605 Fax:

DATE: Feb. 28, 2015

CONTACT NAME: Jerry Houston

PROJECT #: 0228 Tally

PROJECT SITE:

Email: office@jh981.com

Sample number	Sample Date	Asbestos				Lead				Other Metals				Air Quality/Mold				Comments											
		Bulk ID by PLM	PCM Fiber Count	PLM Point Count 400	PLM Point Count 1000	PLM Gravimetric	CARB 435 (Soil only)	TEM AHERA Air	TEM Bulk Chatfield	Air	Paint(% & PPM)	Soil(PPM)	Wipe	TCLP (Pb)	Waste Water	Drinking Water (Pb)	TCLP RCRA B		CAM 17	Welding Fume	Toxic Metal Profile	Biocassette	Slide	Surface Tape	Surface Swab	Bulk	Air Volume (L)	Wipe Area (ft ²)	Scrape Area (cm ²)
SC01	2-28-15	X																											Wall ins. (Fiberglass) tan/brown
SC02	2-28-15	X																										Wall ins. (Fiberglass) tan/brown	
SC03	2-28-15	X																										Ceiling tile	
SC04	2-28-15	X																										Ceiling tile	
SC05	2-28-15	X																										Sheetrock	
SC06	2-28-15	X																										Sheetrock	
SC07	2-28-15	X																										Wall insulation	
SC08	2-28-15	X																										Wall insulation	
SC09	2-28-15	X																										Styrofoam	
SC10	2-28-15	X																										Styrofoam	
SC11	2-28-15	X																										Yellow foam ins	
SC12	2-28-15	X																										Yellow foam ins	
SC13	2-28-15	X																										Grey Shingle	
SC14	2-28-15	X																										Grey Shingle	
SC15	2-28-15	X																										Grey Shingle	
Released by	Kara Gavin																												
Received by																													
Signature: K. Gavin																									Date/Time: 2/28/15; 1:45 pm				
Signature:																									Date/Time:				

Prepared by TESC

Pages: 1 of 2

250306R

CHAIN OF CUSTODY FORM

CHAIN OF CUSTODY FORM

LABCUSTORAE: per hystron

ADDRESS:

CITY, STATE, ZIP: KATIAH MS

AT: 2 Hour: _____ 6 Hour: _____ 24 Hour: _____

CONTACT METHOD: Phone: 600 1784

Sample number	Sample Date	Asbestos				Lead				Other Metals				Air Quality/Mold				Comments									
		PCM Fiber Count	PLM Point Count 400	PLM Point Count 1000	PLM Gravimetric	CAIB 435 (Soil only)	TEM AHERA Air	TEM Bulk Chatfield	Air	Paint(% & PPM)	Soil(PPM)	Wipe	TCLP (Pb)	Water	Drinking Water (Pb)	TCLP RCRA 8	CAM 17		Welding Fume	Toxic Metal Profile	Biocassette	Slide	Surface Tape	Surface Swab	Bulk	Air Volume (L)	Wipe Area (ft ²)
SC 16	1-18-75	X																									BAR
SC 17	2-18-75	X																									Felt
SC 18	1-18-75	X																									Felt
SC 19	1-18-75	X																									Green Shingles
SC 20	2-18-75	X																									Green Shingles
SC 21	2-18-75	X																									Green Shingles
SC 22	2-18-75	X																									Green Shingles
SC 23	1-18-75	X																									Green Shingles
SC 24	2-18-75	X																									Green Shingles

Released by Kara Gavin

Received by

Signature: K. Gavin

Signature:

Date/Time: 2/18/75; 1:45 pm

Date/Time:

Prepared by TESC

Box 3/6/25 2302

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Triangle Environmental Service Center, Inc.

13509 East Boundary Road, Suite B

Midlothian, VA 23112

Mr. Feng Jiang

Phone: 804-739-1751 Fax: 804-739-1753

Email: info@tesclab.com

<http://www.tesclab.com>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 200794-0

Bulk Asbestos Analysis

Code

Description

18/A01

EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples

18/A03

EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials



For the National Voluntary Laboratory Accreditation Program

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 200794-0

Triangle Environmental Service Center, Inc.
Midlothian, VA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).

2024-04-01 through 2025-03-31

Effective Dates



A handwritten signature in cursive script, appearing to read "Tara E. Gorman".

For the National Voluntary Laboratory Accreditation Program

