

MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

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

| Mail notification to: MDEQ Asbestos MDEQ Use Only: Postmark (ma | | | eived 07/2025 Al Number 87948 |
|---|-------------------------|-------------|--|
| XEmail | | 0 17 | 0172020 |
| I. Type of Notification (O=Original R=Revised C=Canceled A= | | atiany d | |
| II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Ren | ovation E=Emer. Renov | 2nd fl | oor & basement & 1st Floor |
| III. FACILITY DESCRIPTION (Include building name, number as | nd floor or room number | r): 2110 11 | 00, 6.240 |
| Bldg. Name: 2 MM Park/Eudora Welty Library | | | |
| Address: 300 North State Street | Me | | Zip: 39201 |
| City: Jackson | State: MS | | |
| Site Location: | 2 | | Tel: N/A |
| Building Size: 29,000 s/f | # of Floors: 3 | | Age in Years: 80 +/- |
| Present Use: Vacant | Prior Use: Library | | |
| IV. FACILITY INFORMATION (Identify owner, asbestos remov | | | |
| OWNER NAME Bureau of Bldgs, Grounds a | and Real Prop | erty M | lanagement |
| Address: 501 North West Street, Suite 1401B | | | |
| City: Jackson | State: MS | | Zip: 39201 |
| Contact: Adrian Massey | | | Tel: 601-359-3621 |
| ASBESTOS REMOVAL CONTRACTOR: Jeff Evans, Inc. | d/b/a Eagle Const | ruction | |
| Address: 1450 Old Brandon Rd | | | |
| city: Flowood | State: MS | | Zip: 39232 |
| Contact: Chuck Womack | | | Tel: 601-940-5411 |
| Certification Number: ABC-1799 | | Expiration | n Date: 3/4/2023 03/01/2025 |
| OTHER OPERATOR: Thrash Construction | | | |
| Address: 216 Woodgate Dr. S | | | |
| city: Brandon | State: MS | | _{Zip:} 39042 |
| Contact: Justin Gordon | *** | | Tel: 601-259-8350 |
| V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF | ASBESTOS? (Yes/No |): yes | |
| WAS ASBESTOS PRESENT? (Yes/No): Yes | | Inspection | on Date; 8-8-24 |
| . Alan Niven Cartification | on Number: ABI-7240 |) | Expiration Date: 2-8-25 |
| VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES | USED TO DETECT TH | E PRESE | ENCE OF ASBESTOS MATERIAL: |
| PLM - plaster, ceilings, flooring, roofing, | windows, pipe | insulat | tion, walls |
| | | | |
| | | | |
| VII. QUANTITY OF RACM TO BE REMOVED: 1200 | 0 l/f piping, 22,00 | 00 s/f f | looring & mastic |
| Pipes (LN FT): Surface Area (| (SQ FT): | | /olume of Facility Components (CU FT): |
| VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOV | VED: | | |
| Category I: | | gory II: | |
| IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/Y) | () Start: 01.07.25 | | Complete: 2.07.25 |
| X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) | | | Complete: 05.01.25 |

| XI. DESCRIPTION OF PLANNED DEMOLITION OR RENOVA | TION WORK, AND METHO | D/S) TO BE USED: |
|--|---|--|
| Removal of asbestos containing materials | with hand tools | 5(5) 10 BE 05ED: |
| XII. DESCRIPTION OF WORK PRACTICES AND ENGINEERS DEMOLITION OR RENOVATION SITE: | NG CONTROLS TO BE USE | D TO PREVENT EMISSIONS OF ASBESTOS AT THE |
| Stop work and notify competent person, keep wet, seat all | critical barriers & put unde | r negative pressure |
| XIII. WASTE TRANSPORTER #1 | | |
| Name: ADS. Inc | | |
| Address: P. C. Box 1296 | | |
| City: Clinton | State: MS | Zip: 39060-1296 |
| Contact Person: Mark Parkman | | Tel: 601-925-0507 |
| WASTE TRANSPORTER #2 | | |
| Name: Eagle Construction | | |
| Address: 1450 Old Brandon Rd | | |
| City: Flowood | State: MS | Zip: 39232 |
| Contact Person: Chuck Womack | | Tel: 601-940-5411 |
| XIV. WASTE DISPOSAL SITE | | |
| Name: Little Dixie Landfill/Faircloth Rubbish Landfi | II. | |
| Address: 1716 North County Line Rd/1312 Springri | dge rd | |
| City: Ridgeland/Clinton | State: MS | Zip: 39157/39154 |
| Contact Person: | | Tel: 601-982-9488 |
| XV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENC | Y, PLEASE IDENTIFY THE | AGENCY BELOW: |
| Name: | Title: | |
| Authority: | | |
| Date of Order (MM/DD/YY): | Date Ordered to | Begin (MM/DD/YY): |
| XVI. FOR EMERGENCY RENOVATIONS: | | |
| Date and Hour of Emergency (MM/DD/YY): | | |
| Description of the sudden unexpected event: | | |
| | | |
| Explanation of now the event caused unsafe conditions or would | cause equipment damage or | an unreasonable financial burden: |
| | <u> </u> | |
| XVII. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN NONFRIABLE ASTESTOS MATERIAL BECOMES CRUMBLES | THE EVENT THAT UNEXP D. PULVERIZED, OR REDUC | ECTED ASBESTOS IS FOUND OR PREVIOUSLY ED TO POWDER: |
| Stop work & notify owner, keep wet and do | | |
| | | |
| XVIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROONSITE DURING THE DEMOLITION OR RENOVATION, AND THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING THE PROOF OF T | | |
| Chuck Workack | J. 15 | VIM 7,2N5 |
| Type or Print Name | (Signature of Owner/Operator) | (Date) |
| XIX. ! CERTIFY THAT THE ABOVE INFORMATION IS CORRE | BO 1- | \\ \tag{1.000} |
| Tyce or Print Name | - Charle | and the |
| . 750 O. 14th Manua | (Signature of Owner/Operator) | (Date) |



November 15, 2024

Mr. Justin Ellis
Project Manager
Mississippi Department of Archives & History
P.O. Box 571
Jackson, MS 39205

Re:

Asbestos Inspection Results Former Eudora Welty Library 300 North St. Jackson, MS 39205

Dear Mr. Ellis:

In accordance with the proposal dated November 6, 2024, Environmental Management Services, Inc. (EMS) conducted an inspection of the above referenced building for asbestos containing materials (ACM) on November 8, 2024 by Alan Niven (Certification Number ABI-00007240). The purpose of the inspection was to determine if the building materials on the 1st floor of this structure were "Asbestos Containing Material" (ACM) as defined by the National Emission Standards for Hazardous Air Pollutants (NESHAP). These regulations require determination of ACM in commercial structures slated for renovation or demolition. Any materials deemed to contain greater than 1% asbestos by volume are considered ACM and have specialized removal and disposal requirements.

The property has one standing multi-story building that was generally in poor condition. Only the 1st floor of the building was inspected on this visit due to recent asbestos inspection of all other areas of the building having been conducted previously (EMS, September 11, 2024). The building has multiple roof leaks and water damage was pervasive. The building frame appears to be constructed of poured concrete. Long term water damage to building materials was observed including suspended ceiling and peeling vinyl tile flooring. The exterior walls of the building are of brick construction. The majority of interior walls are covered with sheetrock or paneling with old plaster walls exposed in a few locations. Some areas of the vinyl floor tiles were covered with carpet.

The field sampling log is included as an attachment. All of the building material samples were shipped to Micro Methods Laboratory, Inc. (MM) for analysis by Polarized Light Microscopy (PLM). The MM report is attached to this correspondence.

1st Floor

The ceiling was concrete with a suspended drop ceiling. Most sections of the suspended ceiling were in good condition, although there are a few sections with apparent water damage. The floor was majority concrete. There were vinyl tiles over concrete slab in side rooms and in the back rooms. In most locations the mastic was black in color. Thermal insulation on pipe was found above the drop ceiling.

Results

ACM materials were found in the building. The samples from the 1st floor of the building were collected to identify homogenous materials and to collect a representative number of samples of each type of material. Each room was examined for potential ACM due to uncertain construction/renovation phases that have occurred throughout the building's history. Thirty one (31) samples of potential ACM were collected from the ceiling, walls, vinyl floor tiles, and pipe material. Eight (8) samples were identified as positive for ACM (> 1% by volume). Listed in the table below is a summary of the sample material that was positively identified as ACM and fall under special regulations.

| SAMPLE ID | MATERIAL TYPE | AREA ESTIMATE | CONDITION | ASBESTOS TYPE |
|-----------|--|------------------|-----------|---------------------|
| 01-F(B) | Tan speckled VCT with black mastic, utility closet | 54sqft | fair | Chrysotile 5% |
| 02-F(B) | Tan speckled VCT with black mastic, utility closet | 100sqft | fair | Chrysotile 5- 5% |
| 07-F(B) | Tan speckled VCT with black mastic, display house | 192sqft | good | Chrysotile 5% |
| 14-F(B) | Tan speckled VCT with black mastic, corner of utility room | 100sqft | good | Chrysotile 5% |
| 15-P | Transite pipe, utility closet | | poor | Chrysotile 15% |
| 21-F(B) | Tan speckled VCT with black mastic, closet autism room | 80sqft | good | Chrysotile 5% |
| 23-F(B) | Orange VCT with tan mastic, youth services office | 216sqft | fair | Chrysotile 5% |
| 27-F(B) | Tan floor vinyl tile black mastic, 1st floor back hall | 612sqft | good | Chrysotile 5% |

Note: VCT-Vinyl Composite Tile

The total estimated area of ACM flooring mastic is approximately 1,354 square feet. Additional ACM areas of concern include a single transite pipe in a utility room.

Conclusions

Boiler pipes were not observed on the 1st floor, however, they are known in other parts of the building to be ACM and should be treated as such if found. The vinyl floor tiles in the building (1st floor) are adhered with ACM black mastic. It is likely that most rooms with vinyl floor tiles have ACM black mastic. Seven of the ten flooring samples collected were identified as ACM. Subsequently all of the vinyl tile flooring mastic should be treated as ACM unless proven not to be through additional sampling and testing. The material should not be handled or otherwise disturbed (sanding, grinding, cutting or abrading). The removal or disturbance of flooring in the building will require an asbestos abatement contractor. A single sample of transite pipe was identified as ACM. Although it was the only example found, additional transite pipe may be present in the walls. Special care should be taken if transite pipe is found. It should not be handled or otherwise disturbed (sanding, grinding, cutting or abrading) except by an asbestos abatement contractor. All ACM is a potential breathing hazard and should only be handled by persons with specialized training to prevent harmful exposure.

Demolition Notification

The MDEQ should be notified at least ten (10) working days prior to the start of any demolition. A copy of the State of Mississippi Asbestos Demolition/Renovation Notification Form is attached for your convenience. After the identified ACM is removed, additional clearance sampling is required to fully document the absence of ACM prior to commencement of demolition activities.

We appreciate the opportunity to be of service. If you have any questions or require further information, please contact the undersigned at (601) 544-3674.

Sincerely,

Environmental Management Services, Inc.

Alan Niven

Environmental Scientist

Mississippi Licensed Asbestos Inspector ABI-00007240

Attachments:

Field Sampling Log

Laboratory Report

Sample Location Drawings

Mississippi Asbestos Demolition/Renovation Notification Form

Field Sampling Log



Page: | 으 |

Date: 11/8/2024

Location: Jackson, MS

Project Name: Former Eudora Welty Library 1st floor Project Number: MDA-24-001 (601) 544-3674 FAX: (601) 544-0504

Inspectors: A. Niven
J. Gasquet

| (floor/ceiling tile, mastic, block, mortar, rooting, etc.) | Other as Needed to Determine (valves, tees, fittings, elbows) (2 Minimum) | ded to Determine (valve | Other as Need | oles (Minimum) | >5,000 ft ² = 7 Samples (Minimum) |
|--|---|--------------------------------|---|--|--|
| (2 Minimum) | | Patched Area | <6 ft ² = 1 per Patched Area | = 5 Samples (Minimum) | $1,000 - 5,000 \text{ ft}^2 = 5$ |
| Sufficient to Determine per Homogeneous Area | | Minimum 3 per Homogeneous Area | Minimum 3 pe | oles (Minimum) | <1,000 ft2 = 3 Samples (Minimum) |
| Miscellaneous Materials | Thermal System Insulation | Thermal S | | Surfacing Material (sprayed-on) | Surfac |
| youth services office | 1 sqft | 2 | fair | black transtion piece VCT w/black mastic | 24-F |
| youth services office | 216 sqft | 2 | fair | 12x12 orange VCT w/tan mastic | 23-F |
| youth services room | 2500sqft | 2 | fair | 12x12Tan speckled VCT w/black mastic | 22-F |
| closet of autism room | 80 sqft | 2 | good | 12x12Tan speckled VCT w/black mastic | 21-F |
| autism room | 690 sqft | _ | good | sheetrock with wallpaper | 20-W |
| open room | 18,564 sqft | _ | good | 2x4 drop ceiling | 19-C |
| adjacent to restrooms and water fountains | 40 sqft | _ | fair | brick pattern rolled vinyl flooring | 18-F |
| open room | 18,564 sqft | _ | good | 2x4 drop ceiling | 17-C |
| back wall | 400 sqft | _ | good | sheetrock | 16-W |
| corner utility room | 4"x10' | _ | fair | transite pipe | 15-P |
| corner utility room | 100 sqft | 2 | good | 12x12Tan speckled VCT w/black mastic | 14-F |
| west wall | 800 sqft | _, | good | sheetrock | 13-W |
| Open room | 18,564 sqft | | good | 2x4 drop ceiling | 12-C |
| air handler | pipe | _ | good | pipe insulation | 11-P |
| open room | 18,564 sqft | | good | 2x4 drop ceiling | 10-C |
| demonstration nouse | 18,564 sqft | 1 | good | 2x4 drop ceiling | 09-C |
| demonstration nouse | 400 sqft | _1 | good | sheetrock | W-80 |
| demonstration house | 192 sqft | 2 | good | 12x12Tan speckled VCT w/black mastic | 07-F |
| demonstration nouse | 357 sqft | 1 | good | stick on vinyl flooring | 06-F |
| open room | 18,564 sqft | _ | good | 2x4 drop ceiling | 05-C |
| utility closet | 810 sqft | 1 | good | sheetrock | 04-W |
| utility closet | 1000sqft | 2 | good | plaster on cinderblock | 03-W |
| utility closet | 100 sqft | 2 | fair | 12x12Tan speckled VCT w/black mastic | 02-F |
| utility closet | 54 sqft | 2 | fair | 12x12Tan speckled VCT w/black mastic | 01-F |
| Location | Estimated Footage | # Layers | Condition | Type of Material | Sample # |
| | ASBESTOS FIELD SAMPLING LUG | BESTOS FIELD | AS | | |
| | , 0, 110, 100, 100 | | | | |



Hattiesburg, Mississippi 39404-5369

Project Name: Former Eudora Welty Library 1st floor (601) 544-3674 FAX: (601) 544-0504

Project Number: MDA-24-001

| Page: | |
|-------|--|
| | |

Date: 11/8/2024

Location: Jackson, MS

Inspectors: A. Niven J. Gasquet

 $>5,000 \text{ ft}^2 = 7 \text{ Samples (Minimum)}$ <1,000 ft² = 3 Samples (Minimum) Sample # $000 - 5,000 \text{ ft}^2 = 5 \text{ Samples (Minimum)}$ 28-P 29-P 25-W 30-P 26-C 27-F Surfacing Material (sprayed-on) HVAC pipe repair joint insulation HVAC pipe insulation 12x12Tan speckled VCT w/black mastic Sheetrock covered by wall paper HVAC duct insulation HVAC pipe insulation 2x4 drop ceiling Type of Material Other as Needed to Determine (valves, tees, fittings, elbows) (2 Minim (floor/ceiling tile, mastic, block, mortar, roofing, etc.) <6 ft² = 1 per Patched Area Condition # Layers Minimum 3 per Homogeneous Area 900d 000d 000d good good good good **ASBESTOS FIELD SAMPLING LOG** N N Thermal System Insulation Estimated Footage 612 sqft duct work 612sqft 644 sqft pipe pipe pipe (2 Minimum) Sufficient to Determine per Homogeneous Area utility room utility room utility room Hall adjacent to frieght elevator back hall back hall Youth services room Miscellaneous Materials Location

Laboratory Report



6500 Sunplex Drive Ocean Springs, MS 39564 228.875.6420 Phone 228.875.6423 Fax

> Mailing Address: PO Box 1410 Ocean Springs, MS 39566-1410

Alan Niven

Environmental Management Services

PO Box 15369

Hattiesburg, MS 39404-5369

RE: MDA0-24-001

Former Eudora Welty Library

Dear Alan Niven

November 11, 2024

Work Order #: 2411157

Bulk Asbestos Analysis Report

The microscopy department of Micro-Methods Laboratory received samples on 11/11/2024. The objective of this analysis was to determine the presence of asbestos using polarized light microscopy (PLM) and to determine the percent of asbestos and non-asbestos fibrous components by calibrated visual area estimation. Analytical results are summarized on the following laboratory report.

Methodology

Analyses performed in accordance with methodologies as outlined in interim Methods for the Determination of Asbestos in Bulk Insulation EPA-600/R-93/116 and Standard Method of Testing for Asbestos Containing Materials by Polarized Light Microscopy ASTM D 22.05 December 18, 1987 (Draft) as prescribed by NVLAP.

This test report relates only to the items listed. This report must not be used by the Client to claim product endorsement by NVLAP or any agency of the U.S. Government.

TYPES OF ASBESTOS:

Chrysotile

Anthophylite

Amosite

Tremolite

Crocidolite

Actinolite

| Macroscopic Description No. of Layers and Layer Designator Designator I 1 100 3 Other Fibrous Non- Asbestos Content Total or Layer % Footnotes Total or Layer % None Detected | No. of Layers and Layer Percent of Non-Fibrous Asbestos Content Designator Total Sample Components* Total or Layer % Footnotes | | Sample No: 2411157:03 Client ID: 03-W-Plaster Over Cinder Block | Black non-friable (B) 5 3 Chrysotile 5 | White friable (A) 95 3 None Detected | Tile/Adhesive 2 100 | No. of Layers Other Fibrous Non- Asbestos Content Macroscopic Description Other Fibrous On- Asbestos Content Asbestos Content Components* Total or Layer % Footnotes Total or Layer % | Sample No: 2411157-02 Client ID: 02-F-12x12 Tan Speckled VCT w/ Black Mastic | Black non-friable (B) 5 3 Chrysotile 5 | White non-friable (A) 95 3 None Detected | Tile/Adhesive 2 100 | No. of Layers and Layer Percent of Macroscopic Designator Other Fibrous Non- Asbestos Content Asbestos Content Components* Total or Layer % Footnotes Total or Layer % | Sample No: 2411157-01 Client ID: 01-F-12x12 Tan Speckled VCT w/ Black Mastic | reference: MDA0-24-001 PO Number: | Client: Environmental Management Services Laboratory: Micro-Methods Laboratory, Inc. Dat |
|--|--|---|---|--|--------------------------------------|---------------------|---|--|--|--|---------------------|---|--|-----------------------------------|--|
| | None Defected | Asbestos Content Total or Layer % Footnotes | | Chrysotile 5 | None Detected | ě | Ashestos Content Total or Layer % Footnotes | | Chrysotile 5 | None Detected | | Asbestos Content Total or Layer % Footnotes | | Former Eudora Welty Library | Date Reported: |
| | 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | | 11/11/2024 |

| White non-friable | Macroscopic Description | Sample No: 2411157-08 | Black non-friable | White non-friable | Tile/Adhesive | Macroscopic Description | Sample No. 2411157-07 | Black non-friable | Macroscopic Description | Sample No. 2411157-06 | Tan non-friable | Macroscopic Description | Sample No: 2411157-05 | Client Reference: MDA0-24-001 | | Client: Environmental V |
|-------------------|--|---------------------------|-------------------|-------------------|---------------|--|---|-------------------|--|---|---------------------------------|--|-----------------------|-------------------------------|---------------------------------|-------------------------|
| | No. of Layers and Layer Designator | Client ID: 08-W-Sheetrock | (B) | (A) | 2 | No. of Layers and Layer Designator | Client ID: 07-F-12 | _ | No. of Layers and Layer Designator | Client ID: 06-F-St | - | No. of Layers and Layer Designator | Client ID: 05-C-2 | | 11/11/24 | Agranament Caraines |
| 100 | rs Percent of Total Sample | ncetrock | 5 | 95 | 100 | Percent of Total Sample | 07-F-12x12 Tan Speckled VCT w/ Black Mastic | 100 | Percent of Total Sample | 06-F-Stick On Vinyl Floor Tile Wood Grain | 100 | Percent of Total Sample | 05-C-2x4 Drop Ceiling | PO Number: | Lab Contact: | I aboratory: |
| 3 | Non-Fibrous Components* | | w | ن. ا | | Non-Fibrous Components* | CT w/ Black Mastic | w | Non-Fibrous Components* | ile Wood Grain | ω | Non-Fibrous Components* | | | Sponnara'-0 cortal | Micro-Mothodo |
| | Other Fibrous Non- Asbestos Content Total or Layer % | | | | £ | Other Fibrous Non- Asbestos Content Total or Layer % | | | Other Fibrous Non- Asbestos Content Total or Layer % | | Cellulose 60 Glass Fibers 35 | Other Fibrous Non- Asbestos Content Total or Layer % | | | MICTO-MEHIOUS EXPOEXIOTY, LITE. | . I ahovatory Inc |
| | Footnotes | | | | | Footnotes | | | Footnotes | | (| Footnotes | | | | |
| None Detected | Asbestos Content Total or Layer % | | Chrysotile 3 | None Detected | ř | Asbestos Content Total or Layer % | | None Detected | Asbestos Content Total or Layer % | | None Detected | Asbestos Content Total or Layer % | | Former Eudora Welty Library | Dag. | |
| | Footnotes | | | | | Footnotes | | | Footnotes | | | Footnotes | | ty Library | Dale Kepotteo. | Panorted. |
| 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | 11/11/24 | Analytical Date | STATE OF THE PARTY OF | 11/11/24 | Analytical Date | | | 11/11/2024 | 11/11/2024 |
| | | | | | | | | | | | 100 | | | | | |

Log-In: Client: Client Reference: MDA0-24-001 11/11/24 **Environmental Management Services** Lab Contact: PO Number: Laboratory: Micro-Methods Laboratory, Inc. Former Eudora Welty Library Date Reported: 11/11/2024

| OHS TO SELECT ON THE PARTY OF T | | | | | | | | | The second secon |
|--|--------------------------------------|-----------|--|---------------------------|---------------------------------------|--|----------|-----------|--|
| | | | | | Client ID: 10-C-2x4 Drop Ceiling Tile | D: 10-C-2x4 | Client | 411157-10 | Sample No: 2411157-10 |
| | | | Glass Fibers 35 | | | | | | |
| | None Detected | | Cellulose 60 | အ | 100 | 1 | | ble | Tan non-friable |
| nt Footnotes | Asbestos Content Total or Layer % | Footnotes | Other Fibrous Non- Asbestos Content Total or Layer % | Non-Fibrous Components* | Percent of Total Sample | No. of Layers and Layer Designator | | | Macroscopic Description |
| | THE STORY SHE | STATE OF | 18 18 18 18 18 18 | Control of the control of | Client ID: 09-C-2x4 Drop Ceiling Tile | D: 09-C-2x4 | Client 1 | 411157-09 | Sample No: 2411157-09 |

| Sample No: 2411157-10 Cliv Macroscopic Description | Client ID: 10-C-2x4 F No. of Layers and Layer Designator | 10-C-2x4 Drop Ceiling Tile to of Layers d Layer Percent of signator Total Sample | Non-Fibrous Components* | Other Fibrous Non- Asbestos Content Total or Layer % | Footnotes | Asbestos Content Total or Layer % | | Footnotes |
|---|--|--|----------------------------|--|-----------|--------------------------------------|-----------------|-------------------------|
| Tau non-friable | _ | 100 | ا يى | Cellulose 60 Glass Fibers 35 | | None Detected | ted | xted |
| Sample No: 2411157-11 Cli | Client ID: 11-P-Therr | 11-P-Thermal Pipe Insulation | | | | | | |
| Macroscopic Description | No. of Layers and Layer Designator | Percent of Total Sample | Non-Fibrous Components* | Other Fibrous Non- Asbestos Content Total or Layer % | Footnotes | Asbestos Content Total or Layer % | ontent /er % | ontent ver % Footnotes |
| Yellow friable | ı | 100 | 3 | | | None Detected | ed | ed |
| Sample No: 2411157-12 Cli | Client ID: 12-C-Drop | 12-C-Drop Ceiling Tile | | | | HEALTH CO. | | |
| Macroscopic Description | No. of Layers and Layer Designator | Percent of Total Sample | Non-Fibrous Components* | Other Fibrous Non- Asbestos Content Total or Layer % | Footnotes | Asbestos Content Total or Layer % | ontent /er % | ontent ver % Footnotes |
| Tan non-friable | н | 100 | ىي | Cellulose 60 Glass Fibers 35 | | None Detected | sted | ted |

| 11/11/24 | | None Detected | | | ω | 100 | - | White non-friable | White n |
|--------------------|----------------|--------------------------------------|-----------|--|---|----------------------------------|--|--------------------------------|----------------------------|
| Analytical Date | Footnotes | Asbestos Content Total or Layer % | Footnotes | Other Fibrous Non- Asbestos Content Total or Layer % | Non-Fibrous Components* | Percent of Total Sample | No. of Layers and Layer Designator | copic | Macroscopic Description |
| | | | | | | trock Wall | Client ID: 16-W-Sheetrock Wall | 2411157-16 | Sample No: |
| 11/11/24 | | Chrysotile 15 | | | 3 | 100 | | Gray non-friable | Gray n |
| Analytical Date | Footnotes | Asbestos Content Total or Layer % | Footnotes | Other Fibrous Non- Asbestos Content Total or Layer % | Non-Fibrous Components* | Percent of Total Sample | No. of Layers and Layer Designator | copic tion | Macroscopic Description |
| | | | | | 12" | 15-P-Transite Pipe in Closet 12' | Client ID: 15-P-Trans | 2411157-15 | Sample No: |
| | | Chrysotile 5 | | | ω | 5 | (B) | Black non-friable | Black n |
| | | None Detected | | | w | 95 | (A) | White non-friable | White 1 |
| 11/11/24 | | u ş g | | 1. | E | 100 | 2 | 1esive | Tile/Adhesive |
| Analytical Date | Footnotes | Asbestos Content Total or Layer % | Footnotes | Other Fibrous Non- Asbestos Content Total or Layer % | Non-Fibrous Components* | Percent of Total Sample | No. of Layers and Layer Designator | scopic | Macroscopic Description |
| | | | | 0 | 14-F-12x12 Tan Speckled VCT w/ Black Mastic | 2 Tan Speckled Vo | Client ID: 14-F-12x1 | 2411157-14 | Sample No: |
| 11/11/24 | | None Detected | | | w | 100 | - | White non-friable | White |
| Analytical Date | Footnotes | Asbestos Content Total or Layer% | Footnotes | Other Fibrous Non- Asbestos Content Total or Layer % | Non-Fibrous Components* | Percent of Total Sample | No. of Layers and Layer Designator | scopic | Macroscopic Description |
| | | | | | | 13-W-Sheetrock Wall | Client ID: 13-W-She | 2411157-13 | Sample No: |
| | lty Library | Former Eudora Welty Library | | | | PO Number: | | cference: MDA0-24-001 | Client Reference: |
| 11/11/2024 | Daid Nepolica. | Ça: | | PIKLO-TREMOUS LADOIATOLY, INC. | TATIOTO-TATELHOUS | Lab Contact: | | 11/11/24 | Log-In: |
| | Donated. | | | | Micro-Methods | ahoratory: | | Environmental Management Servi | Client: |

Log-In: Client: Client Reference: MDA0-24-001 11/11/24 **Environmental Management Services** Laboratory:
Lab Contact: PO Number: Micro-Methods Laboratory, Inc. Former Eudora Welty Library Date Reported: 11/11/2024

| Sample No: 2411157-17 | Client ID: 17-C-2x4 Drop Ceiling Til | p Ceiling Tile | | | | | | 200 |
|-------------------------|--|----------------------------|----------------------------|--|-----------|---|-----------|--------------------|
| Macroscopic Description | No. of Layers and Layer F Designator T | Percent of Total Sample | Non-Fibrous Components* | Other Fibrous Non- Non-Fibrous Asbestos Content Components* Total or Layer % | Footnotes | Asbestos Content Footnotes Total or Layer % | Footnotes | Analytical Date |
| Tan non-friable | - | 100 | (J) | Cellulose 60 Glass Fibers 35 | | None Detected | | 11/11/24 |

| Macroscopic Description Vinyl/Adhesive Brown non-friable Yellow non-friable | Client ID: 18-F-Roller No. of Layers and Layer Designator 2 (A) (B) | o. of Layers o. of Layers Ad Layer Percent of Niesignator Total Sample Ca (A) 100 (B) 5 18-F-Rolled Vinyl Brick Flooring | Non-Fibrous Components* | Other Fibrous Non- Asbestos Content Total or Layer % | Footnotes | otes | Asbestos Content totes Total or Layer % None Detected None Detected | 10/9 |
|---|---|---|-------------------------|--|-------------------------|-----------------------------------|--|------------------------------|
| /e ·friablc -friable | 2 (A) (B) | 100 95 5 | υ υ | | | | None Detected None Detected | None Detected None Detected |
| Sample No: 2411157-19 | Client ID: 19-C-2x4 [| 19-C-2x4 Drop Ceiling Tile | | | | | | |
| Macroscopic Description | No. of Layers and Layer Designator | Percent of Total Sample | Non-Fibrous Components* | Other Fibrous Non- Asbestos Content Total or Layer % | Von- int | Non- nt Footnotes | 7 | 1- Footnotes |
| Tan non-friable | - | 100 | لى ا | Cellulose 60 Glass Fibers 35 | 35 | 35 | None Detected | |
| Sample No: 2411157-20 | Client ID: 20-W-Shee | 20-W-Sheetrock Wall with Wallpaper | /allpaper | | | | | |
| Macroscopic Description | No. of Layers and Layer Designator | Percent of Total Sample | Non-Fibrous Components* | Other Fibrous Non- Asbestos Content Total or Layer % | s Non- ntent er % | s Non- ntent er % Footnotes | | Footnotes |
| White non-friable | H | 100 | ω | | | | None Detected | None Detected |

| | Macroscopic and Layer Description Designator | Sample No: 2411157-24 Client ID: 24-F-1 | Black non-friable (B) | Orange non-friable (A) | Tile/Adhesive 2 | Macroscopic and Layer Description Designator | Sample No: 2411157-23 Client ID: 23-F- | Yellow non-friable (B) | White non-friable (A) | Tile/Adhesive 2 | Macroscopic and Layer Description Designator | Sample No: 2411157-22 Client ID: 22-F- | Black non-friable (B) | White non-friable (A) | Tile/Adhesive 2 | No. of Layers Macroscopic and Layer Description Designator | Sample No: 2411157-21 Client ID: 21-F | Client Reference: MDA0-24-001 | Log-In: 11/11/24 | Client: Environmental Management Services |
|---------------|--|---|-----------------------|------------------------|-----------------|--|--|------------------------|-----------------------|-----------------|--|---|-----------------------|-----------------------|-----------------|--|---|-------------------------------|------------------|---|
| 100 | yers Percent of Total Sample | 24-F-Black Strip Transition w/ Black Mastic | 5 | 95 | 100 | yers r Percent of Total Sample | 23-F-12x12 Orange VCT w/ Tan Mastic | 5 | 95 | 100 | yyers r Percent of or Total Sample | 12x12 Tan Speckled | 5 |) 95 | 100 | ayers r Percent of or Total Sample | 12x12 Tan Speckled | PO Number: | Lab Contact: | Laboratory: |
| ω | Non-Fibrous Components* | n w/ Black Mastic | W | W | ĸ | Non-Fibrous Components* | w/ Tan Mastic | w | W | | Non-Fibrous c Components* | 22-F-12x12 Tan Speckled VCT w/ Tan Mastic | w | ι, | | Non-Fibrous c Components* | 21-F-12x12 Tan Speckled VCT w/ Black Mastic | | | Micro-Metho |
| Cellulose 5 | Other Fibrous Non- Asbestos Content Total or Layer % | A SAMPLE SAMPLE | | | ē | Other Fibrous Non- Asbestos Content Total or Layer % | | | | j u ž | Other Fibrous Non- Asbestos Content Total or Layer % | | | | 9 | Other Fibrous Non- Asbestos Content Total or Layer % | iic . | | | Micro-Methods Laboratory, Inc. |
| | Footnotes | | | | | Footnotes | | | | | Footnotes | | | | | Footnotes | | | | |
| None Detected | Asbestos Content Total or Layer % | | Chrysotile 5 | Nonc Detected | æ | Asbestos Content Total or Layer % | | None Detected | None Detected | · | Asbestos Content Total or Layer % | | Chrysotile 5 | None Detected | | Asbestos Content Total or Layer % | | Former Eudora Welty Library | | Dat |
| | Footnotes | | | | | Footnotes | | | | | Footnotes | | | | | Footnotes | | Ity Library | | Date Reported: |
| 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | | | 11/11/2024 |

Client: Log-In: Client Reference: MDA0-24-001 **Environmental Management Services** 11/11/24 Lab Contact: PO Number: Laboratory: Micro-Methods Laboratory, Inc. Former Eudora Welty Library Date Reported: 11/11/2024

| Yellow friable | Macroscopic Description | Sample No. 2411157-28 C1 | Black non-friable | White non-friable | Tile/Adhesive | Macroscopic Description | Sample No: 2411157-27 Cli | Tan non-friable | Macroscopic Description | Sample No. 2411157-26 Cli | White non-friable | Macroscopic Description | Sample No: 2411157-25 Cliu |
|----------------|--|---|-------------------|-------------------|---------------|--|-----------------------------|---------------------------------|--|----------------------------|-------------------|--|-----------------------------|
| _ | No. of Layers and Layer Designator | Client ID: 28-P-HVA | (B) | (A) | 2 | No. of Layers and Layer Designator | Client ID: 27-F-12x12 | 1 | No. of Layers and Layer Designator | Client ID: 26-C-2x4 D | : (== 6) | No. of Layers and Layer Designator | Client ID: 25-W-Sheet |
| 100 | Percent of Total Sample | 28-P-HVAC Pipe Insulation | ٠, | 95 | 100 | Percent of Total Sample | 27-F-12x12 Tan Speckled VCT | 100 | Percent of Total Sample | 26-C-2x4 Drop Ceiling Tile | 100 | Percent of Total Sample | 25-W-Sheetrock w/ Wallpaper |
| ω | Non-Fibrous Components* | | w | w | u. | Non-Fibrous Components* | | در | Non-Fibrous Components* | | w | Non-Fibrous Components* | |
| | Other Fibrous Non- Asbestos Content Total or Layer % | COMPANY STATES OF THE PARTY OF | | | • | Other Fibrous Non- Asbestos Content Total or Layer % | | Cellulose 60 Glass Fibers 35 | Other Fibrous Non- Asbestos Content Total or Layer % | | 39 | Other Fibrous Non- Asbestos Content Total or Layer % | |
| | Footnotes | 300 | | | | Footnotes | | | Footnotes | | | Footnotes | |
| None Detected | Asbestos Content Total or Layer % | | Chrysotile 5 | None Detected | * | Asbestos Content Total or Layer % | | None Detected | Asbestos Content Total or Layer % | | None Detected | Asbestos Content Total or Layer % | |
| | Footnotes | | | | | Footnotes | | | Footnotes | | | Footnotes | |
| 11/11/24 | Analytical Date | | | | 11/11/24 | Analytical Date | | 11/11/24 | Analytical Date | | 11/11/24 | Analytical Date | |

| No. of Layers No. of Layers Other Fibrous Non- and Layer Percent of Non-Fibrous Asbestos Content Designator Total Sample Component* Total or Layer % Footnotes Total or Layer % | 1 | No. of Layers Asbestos Content Asbestos Content Designator Total Sample Components* Other Fibrous Non- Asbestos Content Asbestos Content Components* Total or Layer% Footnotes Total or Layer % Footnotes | Sample No: 2411157-30 Client ID: 30-P-HVAC Pipe Insulation | Yellow friable (B) 95 3 Glass Fibers 98 None Detected | Brown non-friable (A) 5 3 Cellulose 5 None Detected | 2 100 | No. of Layers and Layer Percent of Non-Fibrous Asbestos Content Asbestos Content Designator Total Sample Components* Total or Layer% Footnotes Total or Layer% | Sample No: 2411157-29 Client ID: 29-P-HVAC Pipe Insulation | Client Reference: MDA0-24-001 PO Number: Former Eudora Welty Library | Log-In: 11/11/24 Lab Contact: | Environmental Management Services Laboratory: Micro-Methods Laboratory, Inc. | |
|---|----------|--|--|---|---|----------|---|--|--|-------------------------------|--|--|
| Analytical Footnotes Date | 11/11/24 | Analytical Footnotes Date | | | | 11/11/24 | t Analytical Footnotes Date | | Welty Library | | Date Reported: 11/11/2024 | |

Client: Log-In: Client Reference: MDA0-24-001 11/11/24 **Environmental Management Services** PO Number: Lab Contact: Laboratory: Micro-Methods Laboratory, Inc. Former Eudora Welty Library Date Reported: 11/11/2024

Footnotes and Definitions

Black non-friable

A-bnf
A-brn
A-gba
A-onf
A-tnf
A-wf
A-wf
A-wff
A-ynf Orange non-friable Gray non-friable Brown non-friable Greater Than White friable Yellow non-friable Yellow friable White non-friable Tan non-friable Less Than 4 = Opaques 3 = Binders2 = Mica/Vermiculite1 = Rock/Mineral fragments 6 = Perlite5 = Diatoms8 = Tar7 = Adhesive/Mastic * Key to Non-Fibrous Components 11 = Paint9 = Vinyl10 = Foam/Rubber 12 = Other

> 13 = Spores/Pollen 14 = Foil

CASE NARRATIVE SUMMARY

All reported results are within Micro-Methods Laboratory, Inc. defined laboratory quality control objectives unless detailed in narrative summary or identified as qualifications. NOTE: All results listed on this report are calculated on a wet weight basis (as received by the laboratory) unless otherwise noted in the analysis qualification sections.

Summary Comments:

Chain of custody incomplete upon receipt no sampler's signature or print. SET

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PO Box 1410, Ocean Springs, MS 39566-1410 (228) 875-6420 FAX (228) 875-6423 www.micromethodslab.com

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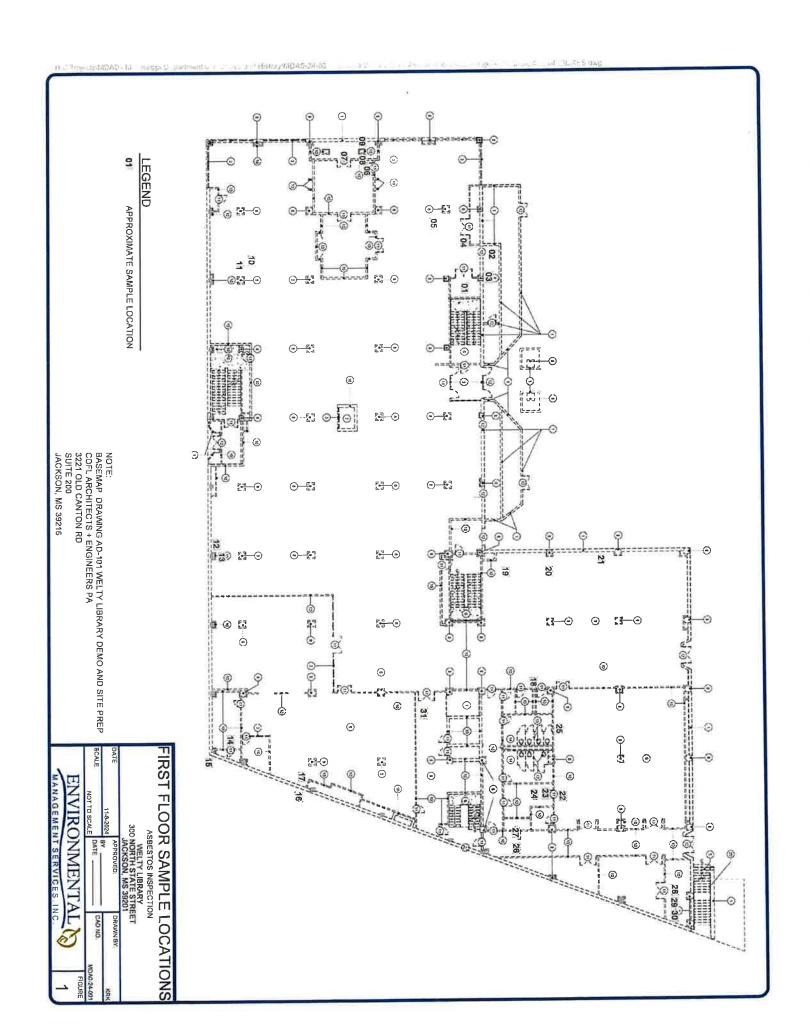
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| City Hattiesbu | State: MS Zip: 39 | 404 | Email Address : | MA ON | mat com | Y | Next Day | requests myst be | ΪΙ |
| Phone: (60) \$ | 44-3674 | S | Sampler Name Printed: | | | 1 | Other, | prior abroyed. | Email |
| Fax | | S | Sampler Name Signed: | | | 00 | OC Level: Level 1 | Level 2 | Level 3 |
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| Project Name | The 17 4/2/4 Cardina Maly 12/8/10 | P P P P P P P P P P P P P P P P P P P | servative: | | | Fie | De Dest Field Tes | ID: OR ID: ID: ID: Too | |
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| Sample Identification | tification Sampling Date/Time | Code x | Grab (Compo | | | - | - | | S = Solld SO = Soil |
| Seeath | hacke a Chock N-8-94 9 | 15 00 | | | | | | | L= Liquid |
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| | | | | | | | | | 4=ZnC4H10O6 |
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Project: # MDA0-24-001

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| M-M Lab | 21111167 | |
| WO # | 2411131 | _ |

| Sample # | Sample Description | PLM | Location / Notes |
|----------|--------------------------------------|-----|----------------------------------|
| 91 - F | 12x12 Ton Speckled ICT W/Blockmatic | 2. | will the clasest |
| 72-F | 12x17. Ton Snedded VCT W/Blackmate | 2 | utity claset |
| 17-W | Plaster over cinder block | Í | utility closet |
| 74-W | Sheetrock | 1 | open foom |
| D5-C | 2rt Propleiling | 1 | open room |
| 06-F | sticken viry floor tile woodgan | 1 | house |
| 17-F | 12×12 Tan Speckles VCT w Blockmy | 2. | house |
| 09-W | Sheetrock | À | house |
| 09-0 | 2x4 Drop Ceiling tile | - | house, |
| 10-6 | 2x4 Plane Celling tile | i | next to house |
| 11-1 | Thermal pipe insulation | 1 | HVAC chiller line above dropcoll |
| 12-6 | Ding celling tite | I | Open room |
| 13-W | Sheetwork wall | | open coom |
| 14-F | 12x12 Ton Speckled VCTor/Blackmoster | 2 | corner whilety room |
| 15-P | Trongite pipe in closet 12' | | corner utility closat |
| 16-W | Sheetrock wall | j | Back room |
| 17-6 | 2x4 Propleiling tile | 1 | Backroom |
| 18-F | Rolled Vinyl Brick Clooring | 2 | neor water fountains Both |
| 19-6 | 2x4 Drap ceiling tile | | opportion (autism) |
| 20-W | Sheet inck wall with impager | 1 | 6 pp (00m (autism) |
| 21-F | 12x12 Ton Speckled VCTW/ Blackmet | 62 | Close tautism coom |
| 32-F | 12x12 Tan Speckbed VCT w/ Blackme | | Youth Services Km |
| 23 F | PXR Orange VCT w Ton mastic | 2 | Youth Services Office |
| 24-F | Bluckstrip transtionw/Black me | Te | Youth Services office |
| 25-W | Shertrock W/wall gaper | | Youth Sorvices |
| 26-6 | 2x4 Prop Celley tile! | 1 | Back Hall |
| 27-F | 12x12 Tonspeched VCT | 2 | Back Hall |
| 28-P | HVAC Pipe insulation | 1 | atility room |
| 29-P | HVAX Pipe insulation | 8X2 | atilty poon |
| 30-P | HVACPION insalation | 1 | at lity com |
| 3/-P | HVAC Dart insulation | 1 | Hall nebr friett alevator |

Sample Location Drawing



Mississippi Asbestos Demolition/Renovation Notification Form

MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

MDEQ Asbestos and Lead Branch, 515 E. Amite Street, Jackson, MS 39201 Mail notification to: Al Number Postmark (mail only) Date Received MDEQ Use Only: □Email □Mail Hand Delivery I. Type of Notification (O=Original R=Revised C=Canceled A= Annual) II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) III. FACILITY DESCRIPTION (Include building name, number and floor or room number) Bidg. Name: Former Eudora Welty Library Address 300 North st County: Hinds Zip: 39205 _{City:} Jackson State: MS Tel: Site Location: # of Floors: Age in Years: **Building Size** Prior Use: library Present Use: storage IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator) OWNER NAME: Address: Zip: State: City: Tel: Contact: ASBESTOS REMOVAL CONTRACTOR: Address: Zip: State: City: Tel: Contact: **Expiration Date:** Certification Number: OTHER OPERATOR: Address: State: Zip: City: Tel: Contact: V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No): Inspection Date: 8/8-9/2024 and 11/8/24 WAS ASBESTOS PRESENT? (Yes/No): YES Certification Number: ABI-00007240 Expiration Date: 2/8/2025 Inspector: Alan Niven VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: VII. QUANTITY OF RACM TO BE REMOVED: Volume of Facility Components (CU FT): Surface Area (SQ FT): Pipes (LN FT): VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED: Category II: Category I: Complete: IX, SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: Complete: X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start:

| XI. DESCRIPTION OF PLANNED DEMOLITION OR RENG | OVATION WORK | , AND METHO | O(S) TO BE USED: | |
|---|---------------------------------|-------------------------------|----------------------------------|---|
| XII. DESCRIPTION OF WORK PRACTICES AND ENGINE DEMOLITION OR RENOVATION SITE: | ERING CONTRO | OLS TO BE USE | D TO PREVENT EMI | SSIONS OF ASBESTOS AT THE |
| XIII. WASTE TRANSPORTER #1 | | | | |
| Name: | | | 127 | |
| Address: | | | | 73. |
| City: | State: | | Zip: | |
| Contact Person: | | | Tel: | |
| WASTE TRANSPORTER #2 | | | | |
| Name: | | | | |
| Address: | | | | |
| City: | State: | | Zip: | |
| Contact Person: | | | Tel: | |
| XIV. WASTE DISPOSAL SITE | | | | |
| Name: | | | | |
| Address: | | | | |
| City: | State: | | Zip: | |
| Contact Person: | | | Tel: | |
| XV. IF DEMOLITION ORDERED BY A GOVERNMENT AG | ENCY, PLEASE | IDENTIFY THE | AGENCY BELOW: | |
| Name: | | Title: | | |
| Authority: | | | | |
| Date of Order (MM/DD/YY): | | Date Ordered to | o Begin (MM/DD/YY): | K |
| XVI. FOR EMERGENCY RENOVATIONS: | | | | |
| Date and Hour of Emergency (MM/DD/YY): | | | | |
| Description of the sudden unexpected event: | | | | |
| | | | | |
| Explanation of how the event caused unsafe conditions or wo | ould cause equipi | ment damage or | an unreasonable fina | ncial burden: |
| XVII. DESCRIPTION OF PROCEDURES TO BE FOLLOWE NONFRIABLE ASTESTOS MATERIAL BECOMES CRUME | D IN THE EVEN BLED, PULVERIZ | T THAT UNEXP ZED, OR REDUC | ECTED ASBESTOS CED TO POWDER: | IS FOUND OR PREVIOUSLY |
| XVIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE ONSITE DURING THE DEMOLITION OR RENOVATION, A THIS PERSON WILL BE AVAILABLE FOR INSPECTION D | ND EVIDENCE T | HAT THE REOL | HIRED TRAINING HA | C 61, SUBPART M) WILL BE AS BEEN ACCOMPLISHED BY |
| Type or Print Name (Signature of | of Owner/Operator) | ===: | | (Date) |
| XIX. I CERTIFY THAT THE ABOVE INFORMATION IS COR | RRECT: | | | |
| Type or Print Name (Signature | of Owner/Operator) | · | · · | (Date) |





Mississippi Department of Environmental Quality 515 E. Amite Street Jackson, MS 39210

Instructions for Demolition and Renovation Form:

Top of form. The "Operator Project #" and "Postmark" spaces are for facility use if needed by any owner/operator project identification and to report the date the notification is mailed. Please use the above address to mail or hand deliver notifications to MDEQ.

The "Date Received" and "Notification #" are spaces intended for MDEQ use only.

Section I. Select from the choices provided.

Section II. Select from the choices provided.

Section III. An entry is needed for each listed item. The information for each item is a requirement of the regulations.

Section IV. Identify the responsible owner, asbestos removal contractor, and other operator (if applicable) and give complete address and contact information for each. The asbestos removal contractor must operate under a valid certification license from MDEQ and all others performing asbestos abatement activity must have the appropriate asbestos abatement certification.

Section V. Select from the choices provided and identify the asbestos material found. Note: The determination of the presence of asbestos requires a thorough inspection of the facility subject to the demolition or renovation operation and the individual performing this inspection must have MDEQ asbestos abatement *Inspector* certification.

Section VI. Identify every material suspected/tested for asbestos and the test methodology.

Section VII. Provide the approximate amount of friable asbestos material to be removed. This includes non-friable Category I material that has become friable or Category I material that will or has been subjected sanding, grinding, cutting, or abrading. It also includes Category II non-friable material that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

Section VIII. Use these columns <u>only for Demolition operations</u> where Category I and/or Category II material will be left in place. Enter for each type of material the approximate amount to <u>not</u> be removed in advance of the demolition operation.

Section IX. Provide the dates for both the actual start and expected completion of asbestos removal. Changes in these dates should be reported in a "Revised" notification to MDEQ.

Section X. Provide the dates for both the actual start and expected completion of the demolition and/or renovation operation or project. Changes in these dates should be reported in a "Revised" notification to MDEQ.

Section XI. Tell of what is to be undertaken and why or how. For example, the removal of asbestos material to avoid any demolition or renovation disturbance of the material.

Section XII. Use this space to identify emission control procedures to be employed to satisfy the requirements of the regulation. For example, note emission control procedures/methods to be employed or used (adequate wetting, ploy containment, negative air, waste bagging/labeling, glove bags, etc.).

Section XIII. Identify the responsible waste transporter(s) and give complete contact information for each.

Section XIV. Identify the waste disposal site to be used and give complete contact information. Asbestos waste must be deposited at a landfill waste disposal facility that is approved or permitted to receive asbestos waste. Permitted asbestos waste disposal sites in the State of Mississippi may be found on the MDEQ web site.

Section XV. Each item listed for an *Ordered Demolition* must be answered to satisfy the requirements of the regulation.

Section XVI. Each item listed for *Emergency Renovations* must be answered to satisfy the requirements of the regulations.

Section XVII. In the event of unexpected asbestos being discovered during the performance of a demolition or renovation operation, immediate steps should be taken to bring operations into compliance with the regulations. This may require operations to be halted and conditions secured, and discussions with MDEQ for the proper course of action.

Signatures. The notification should be signed (both certifications) by the owner and/or operator in control of the regulated activity, or that person's authorized representative. Please include the typed or printed name with each signature.

Submission. Project notifications should be emailed to:

notifications@mdeq.ms.gov

If requested by MDEQ staff, project notifications should be mailed or delivered to:

MDEQ Asbestos and Lead Branch 515 E. Amite Street Jackson, MS 39201