

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 type="checkbox"/> Email <input type="checkbox"/> Mail <input checked="" type="checkbox"/> Hand Delivery		Postmark (mail only)	Date Received 8/16/2024	AI Number
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual) -O-				
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) -D-				
III. FACILITY DESCRIPTION (Include building name, number and floor or room number)				
Bldg. Name: MERIDIAN AIRPORT TERMINAL BUILDING - Office Area - Phase 1				
Address 2811 AIRPORT BOULEVARD				
City: MERIDIAN	State: MS	Zip: 39307	County: LAUDERDALE	
Site Location: 2811 AIRPORT BLVD. MERIDIAN		Tel: 769-760-6037		
Building Size 23,500 SQ. FT.	# of Floors: 1	Age in Years: 60		
Present Use: AIRPORT TERMINAL BLD.	Prior Use:			
IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)				
OWNER NAME: MERIDIAN AIRPORT AUTHORITY				
Address: 2811 AIRPORT BLVD.				
City: MERIDIAN	State: MS	Zip: 39307	Tel: 769-760-6037	
Contact: MR. TOM WILLIAMS	ASBESTOS REMOVAL CONTRACTOR: BILLY SHUMATE CONSTRUCTION			
Address: P.O. BOX 4279				
City: MERIDIAN	State: MS	Zip: 39304	Tel: 601-934-9337	
Contact: BILLY SHUMATE	Certification Number: ABC-00001893	Expiration Date: AUG. 15th 2024 8/2/2025		
OTHER OPERATOR: J & J CONTRACTORS, INC.				
Address: 9301 HWY 19 NORTH				
City: COLLINSVILLE	State: MS	Zip: 39325	Tel: 601-626-8318	
Contact: MR KENT JOYNER	V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No): YES			
WAS ASBESTOS PRESENT? (Yes/No): YES		Inspection Date: APRIL 26th 2024		
Inspector: DON COOLEY	Certification Number: ABI-00001363	Expiration Date: 1-5-25		
VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: flooring mastic , floor tile , ceiling stippling, ceramic tile grout , plaster & skim coat , sheetrock/joint compound , ceiling tile , roofing materials , carpet backing and glue , stucco - PLM -				
VII. QUANTITY OF RACM TO BE REMOVED: 1300 sq.ft. floor tile & mastic, plaster&skim coat ceilings				
Pipes (LN FT):	Surface Area (SQ FT): 1440	Volume of Facility Components (CU FT):		
VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED:				
Category I:		Category II:		
IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 8-21-24			Complete: 9-4-24	
X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 9-5-24			Complete: 9-21-24	

RECEIVED

AUG 16 2024

Dept. of Environmental Quality

XI. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

DEMOLITION OF OFFICE AREA BUILDING - BY EXCAVATOR

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

WET METHOD, CONTAINMENT, NEG. AIR , DOUBLE BAGGING

XIII. WASTE TRANSPORTER #1

Name: **BILLY SHUMATE CONSTRUCTION**

Address: **P.O. BOX 4279**

City: **MERIDIAN**

State: **MS**

Zip: **39304**

Contact Person: **BILLY SHUMATE**

Tel: **601-934-9337**

WASTE TRANSPORTER #2

Name:

Address:

City:

State:

Zip:

Contact Person:

Tel:

XIV. WASTE DISPOSAL SITE

Name: **WASTE PRO - KEMPER CO LANDFILL**

Address: **21211 HWY 16 E.**

City: **DEKALB**

State: **MS**

Zip: **39328**

Contact Person: **PAMILA**

Tel: **601-743-4310**

XV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, 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 how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

**XVII. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLLED, PULVERIZED, OR REDUCED TO POWDER:
AS PER MDEQ REQUIREMENTS AND REGULATIONS**

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.

BILLY SHUMATE CONST.

Type or Print Name

Billy Shumate
(Signature of Owner/Operator)

8-7-24
(Date)

XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

BILLY SHUMATE CONST.

Type or Print Name

Billy Shumate
(Signature of Owner/Operator)

8-7-24
(Date)

Office DEPOT. OfficeMax®

MERIDIAN - (601) 485-8823
08/07/2024 4:18 PM



VTVT59XUU6QY5M8CE

SALE 2174-22-7810-1111-24.4.2
507371 Self Serve Sca
2 @ 0.31 0.62
You Pay 0.62S
Subtotal: 0.62
Total: 0.62
Visa 8504: 0.62

AUTH CODE 060602
TDS Chip Read
AID A0000000031010 VISA DEBIT
CVS No Signature Required

RECEIVED
AUG 16 2024
Dept. of Environmental Quality

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RECEIVED
AUG 16 2024
Dept. of Environmental Quality

SALE 2174-21-984-1111-24.4.2
507371 Self Serve Sca
3 @ 0.31 0.93
You Pay 0.93S
Subtotal: 0.93
Total: 0.93
Visa 8366: 0.93

AUTH CODE 011628
TDS Chip Read
AID A0000000031010 CAPITAL ONE VISA
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DRC Environmental Consulting, LLC
96 Cooley Park Road
Soso, MS 39480
(601) 954-3268

RECEIVED
AUG 16 2024
Dept. of Environmental Quality

June 1, 2024

Mr. Tom Williams, President
Meridian Airport Authority
2811A Airport Boulevard S
Meridian, MS 39307

RE: Asbestos-Containing Material (ACM) Inspection
Meridian Airport Authority
2811 Airport Boulevard, Meridian, MS

Dear Mr. Williams:

On April 26, 2024, DRC Environmental Consulting, LLC (Consultant) conducted an Asbestos-Containing Material Inspection on the interior/exterior of the buildings at the location referenced above, with additional sampling performed on May 23, 2024. This inspection for friable and non-friable material was performed by Don Cooley, Mississippi-certified Asbestos Inspector number ABI-00001363, exp. January 5, 2025 (copy of certificate attached).

A total of sixty-six (66) laboratory analyses were performed on samples of suspect asbestos-containing material (ACM) taken from forty-four (44) sample sites. The samples were then submitted to Eurofins EPK Built Environment Testing LLC, a fully accredited independent environmental testing laboratory, for analysis, following the Environmental Protection Agency (EPA)-recommended Polarized Light Microscopy (PLM) method. Sample chain of custody and analytical results are attached.

The suspect materials which were identified as possible ACM and sampled homogeneously are listed below. Sample locations may be found on the attached site drawing.

- Flooring Mastic
- Floor Tile
- Ceiling Stippling
- Ceramic Tile Grout
- Plaster & Skim Coat
- Sheetrock/Joint Compound (composite)
- Ceiling Tile
- Roofing Material
- Carpet Backing and Glue
- Stucco

Suspect materials found to be greater than 1% asbestos-containing (ACM), with their condition, location and estimated quantities are as follows:

<u>ACM</u>	<u>Condition</u>	<u>Location</u>	<u>Est. Quantity</u>
Black Mastic	Non-Friable	TSA Office, Terminal Bldg.	1100 sq. ft.
Floor Tile and Mastic	Non-Friable	Communications Room, Ofc. Bldg.	200 sq. ft.
Plaster & Skim Coat	Friable	Ceilings & Walls throughout North Office Building	1440 sq. ft. @ 500

Mr. Tom Williams
June 1, 2024
Page 2

The Consultant makes the following recommendations:

- As this survey was conducted as a snapshot in time and the Consultant's familiarity with the facility is limited, suspect materials may be found during renovation/demolition that were not sampled. If this occurs please contact the Consultant before further work is performed, or assume materials found to be ACM.
- As required by law, a notification to the Mississippi Department of Environmental Quality should be filed ten (10) working days prior to the start of the abatement / demolition.
- Mississippi-certified asbestos abatement contractor and workers are required for asbestos removal.
- Waste must be disposed of in the appropriate landfill.
- The asbestos abatement contractor should verify quantities, as the inspector quantities listed in this report are estimates only.

DRC Environmental Consulting, LLC appreciates the opportunity to provide professional environmental consulting services to you. Please contact us at (601) 954-3268, or by e-mail at donrcooley@gmail.com, with any questions you may have regarding this information.

Sincerely,



Don Cooley
Principal

Report Attachments:

Site Drawings (2)

Laboratory Results from Eurofins (6) 4.26.24 and (2) 5.23.24

Chain of Custody Forms (4) 4.26.24 and (2) 5.23.24

MS Certificate of Licensure—Asbestos Inspector (1)

DC:cc

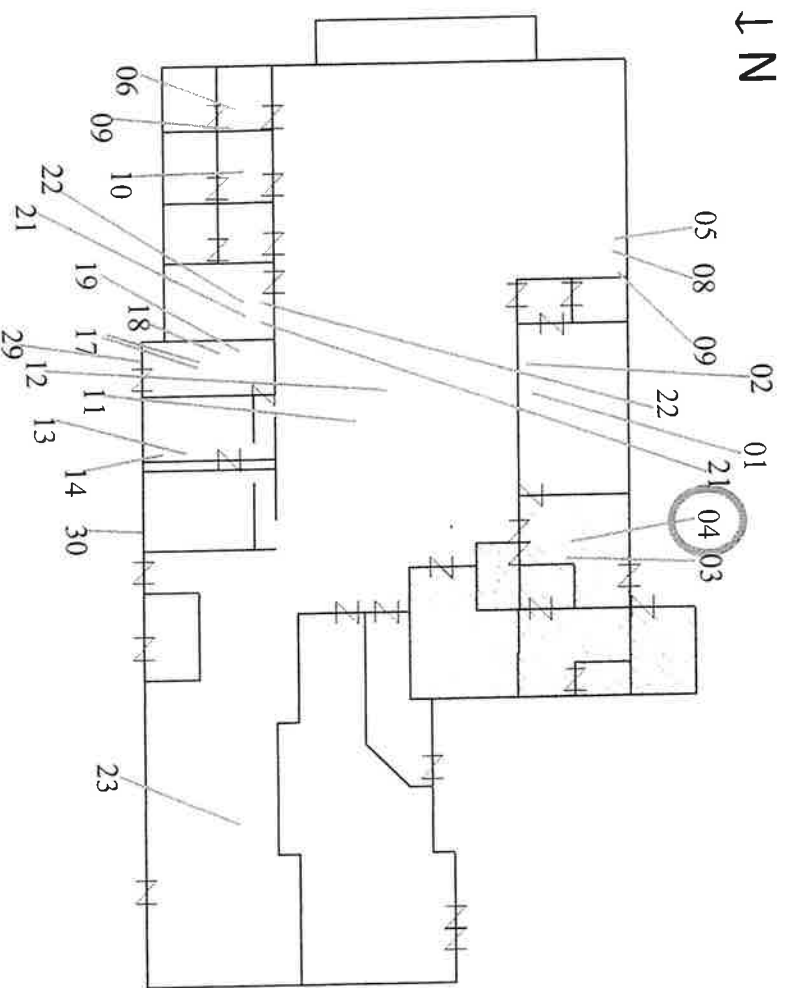
DRC Environmental Consulting, LLC

96 Cooley Park Road, Soso, MS 39480 (601) 954-3268

04/26/24

Asbestos Containing Material (ACM) Inspection

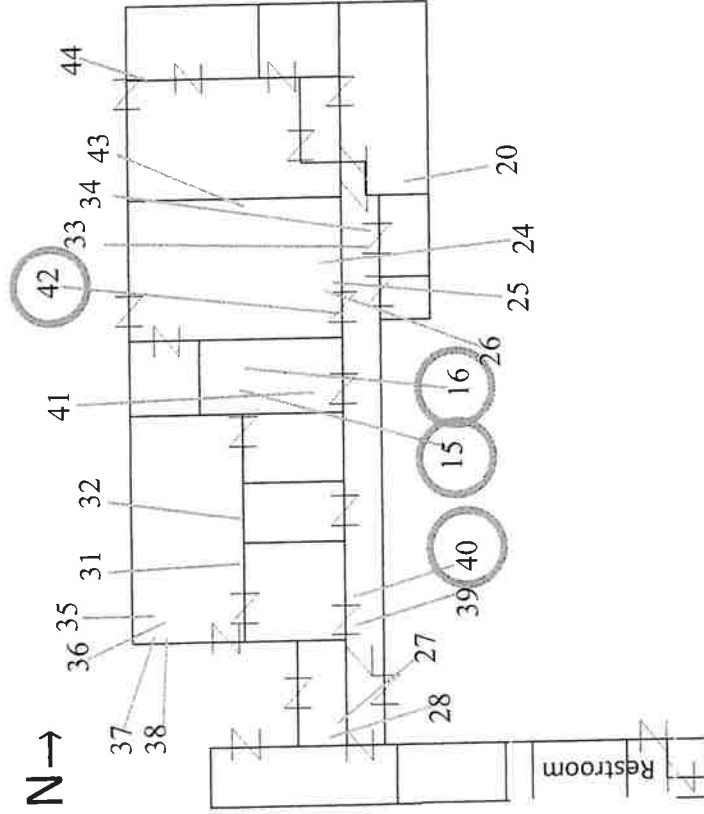
Drawing not to Scale



LEGEND:
Sample Location
○ # Sample Positive ACM
Positive for Asbestos Containing Material

Asbestos Containing Material (ACM) Inspection

Drawing not to Scale



LEGEND:

- # Sample Location
- ⊙ Sample Positive ACM
- Floor Tile and Black Mastic Positive for Asbestos Containing Material (ACM)
- Note: All plaster ceilings and walls positive for ACM

Report for:

Don Cooley
DRC Environmental Consulting
96 Cooley Park Rd
Soso, MS 39480

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: Meridian - Air Port Authority
EML ID: 3625788

Approved by:



Approved Signatory
Frank Ehrenfeld

Dates of Analysis:
Asbestos PLM (Layer %): 05-02-2024

Service SOPs: Asbestos PLM (Layer %) (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: DRC Environmental Consulting
 C/O: Don Cooley
 Re: Meridian - Air Port Authority

Date of Receipt: 04-30-2024
 Date of Report: 05-07-2024

Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
01. Floor Tile And Mastic Baggage X-Ray 17744657-1	Layer 1 Gray Floor Tile Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 2 Beige Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
02. Floor Tile And Mastic Baggage X-Ray 17744658-1	Layer 1 Gray Floor Tile Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 2 Yellow Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
03. Floor Tile And Mastic TSA Office 17744659-1	Layer 1 Gray Floor Tile Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 2 Yellow Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
04. Floor Tile And Mastic TSA Office 17744660-1	Layer 1 Off-White Floor Tile Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
	Layer 2 Yellow Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	A
	Layer 3 Black Mastic Homogeneity:Good	2% Chrysotile	98% Non-Fibrous Material	A
05. Shoe Mold Terminal 17744661-1	Layer 1 Tan Cove Base Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 2 Yellow Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
06. Shoe Mold Terminal 17744662-1	Layer 1 Tan Cove Base Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 2 Yellow Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	

Comments: A)pc: 4/286x100 = 1.3%

The total percentage of sample components shown may be greater than 100% when some components are detected at <1%.

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 C/O: Don Cooley
 Re: Meridian - Air Port Authority

Date of Receipt: 04-30-2024
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Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
07. Carpet Backing And Glue Terminal 17744663-1(cont.)	Layer 1 Brown Carpet Homogeneity:Good	Not Detected	95% Synthetic Fibers 5% Non-Fibrous Material	
	Layer 2 Brown Carpet Backing Homogeneity:Good	Not Detected	95% Non-Fibrous Material 5% Glass Fibers	
	Layer 3 Yellow Carpet Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
08. Carpet Backing And Glue Baggage Claim 17744664-1	Layer 1 Brown Carpet Homogeneity:Good	Not Detected	95% Synthetic Fibers 5% Non-Fibrous Material	
	Layer 2 Brown Carpet Backing Homogeneity:Good	Not Detected	95% Non-Fibrous Material 5% Glass Fibers	
	Layer 3 Yellow Carpet Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
09. Carpet Backing And Glue Car Rental 17744665-1	Layer 1 Gray Carpet Homogeneity:Good	Not Detected	95% Synthetic Fibers 5% Non-Fibrous Material	
	Layer 2 Black Carpet Backing Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 3 Yellow Carpet Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
10. Carpet Backing And Glue Car Rental 17744666-1	Layer 1 Gray Carpet Homogeneity:Good	Not Detected	95% Synthetic Fibers 5% Non-Fibrous Material	
	Layer 2 Black Carpet Backing Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 3 Yellow Carpet Mastic Homogeneity:Good	Not Detected	100% Non-Fibrous Material	

Comments:

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 Re: Meridian - Air Port Authority

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Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
11. Ceramic Tile Grout Terminal Floor 17744667-1	Layer 1 White Grout Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
12. Ceramic Tile Grout Terminal Floor 17744668-1	Layer 1 White Grout Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
13. Ceramic Tile Grout Restroom 17744669-1	Layer 1 White Grout Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
14. Ceramic Tile Grout Restroom 17744670-1	Layer 1 White Grout Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
15. Floor Tile And Mastic (Communications Room Office Building) 17744671-1	Layer 1 Tan Floor Tile Homogeneity:Good	4% Chrysotile	96% Non-Fibrous Material	A
	Layer 2 Black Mastic Homogeneity:Good	5% Chrysotile	95% Non-Fibrous Material	A
16. Floor Tile And Mastic (Communications Room Office Building) 17744672-1	Layer 1 Tan Floor Tile Homogeneity:Good	4% Chrysotile	96% Non-Fibrous Material	B
	Layer 2 Black Mastic Homogeneity:Good	4% Chrysotile	96% Non-Fibrous Material	B
17. Sheetrock Composite Storage, Terminal 17744673-1	Layer 1 White Drywall Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Cellulose	
	Layer 2 White Joint Compound Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 3 White Drywall w/ White Joint Compound (Composite) Homogeneity:Good	Not Detected	95% Non-Fibrous Material 5% Cellulose	
18. Sheetrock Composite Storage, Terminal 17744674-1	Layer 1 White Drywall Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Cellulose	

Comments: A)pc: 4/96x100 = 4.2% (ft) pc: 4/81x100 = 4.9% (m) B)pc: 4/90x100 = 4.4% (ft) pc: 4/102x100 = 3.9% (m)

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 C/O: Don Cooley
 Re: Meridian - Air Port Authority

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 Date of Report: 05-07-2024

Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
18. Sheetrock Composite Storage, Terminal 17744674-1(cont.)	Layer 2 White Joint Compound Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 3 White Drywall w/ White Joint Compound (Composite) Homogeneity:Good	Not Detected	95% Non-Fibrous Material 5% Cellulose	
19. Ceiling Tile Small Holes Storage, Terminal 17744675-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	60% Cellulose 30% Glass Fibers 10% Non-Fibrous Material	
20. Ceiling Tile Small Holes Office 17744676-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	60% Cellulose 30% Glass Fibers 10% Non-Fibrous Material	
21. Ceiling Tile Conference Room Terminal 17744677-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	70% Non-Fibrous Material 30% Glass Fibers	
22. Ceiling Tile Conference Room Terminal 17744678-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	70% Non-Fibrous Material 30% Glass Fibers	
23. Ceiling Tile Square Holes Terminal 17744679-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	93% Non-Fibrous Material 5% Cellulose 2% Glass Fibers	
24. Ceiling Tile Square Holes Office Bldg 17744680-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	93% Non-Fibrous Material 5% Cellulose 2% Glass Fibers	
25. Ceiling Tile Conference Room 17744681-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	60% Cellulose 20% Glass Fibers 20% Non-Fibrous Material	
26. Ceiling Tile Conference Room Office Bldg 17744682-1	Layer 1 White Ceiling Tile Homogeneity:Good	Not Detected	60% Cellulose 20% Glass Fibers 20% Non-Fibrous Material	
27. Plaster Breezeway Terminal 17744683-1	Layer 1 Off-White Plaster Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
28. Plaster Mechanical Room Terminal 17744684-1	Layer 1 Off-White Plaster Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
29. Stucco Terminal 17744685-1	Layer 1 Gray Stucco Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
30. Stucco Terminal 17744686-1	Layer 1 Gray Stucco Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
31. Plaster Office Bldg 17744687-1	Layer 1 Tan Plaster Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
32. Plaster Office Bldg 17744688-1	Layer 1 Tan Plaster Homogeneity:Good	Not Detected	100% Non-Fibrous Material	

Comments:

The total percentage of sample components shown may be greater than 100% when some components are detected at <1%.

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Client: DRC Environmental Consulting
 C/O: Don Cooley
 Re: Meridian - Air Port Authority

Date of Receipt: 04-30-2024
 Date of Report: 05-07-2024

Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
33. Ceiling Texture Office Bldg 17744689-1	Layer 1 White Texture Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
34. Ceiling Texture Office Bldg 17744690-1	Layer 1 White Texture Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
35. Roofing Gravel Guard Office Bldg 17744691-1	Layer 1 Black Roofing Material Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Synthetic Fibers	
36. Roofing Gravel Guard Office Bldg 17744692-1	Layer 1 Black Roofing Material Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Synthetic Fibers	
37. Roofing Tar And Gravel Office Bldg 17744693-1	Layer 1 Black Tar Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Glass Fibers	
	Layer 2 Tan Insulation Homogeneity:Good	Not Detected	90% Cellulose 10% Non-Fibrous Material	
38. Roofing Tar And Gravel Office Bldg 17744694-1	Layer 1 Black Tar Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Glass Fibers	
	Layer 2 Tan Insulation Homogeneity:Good	Not Detected	90% Cellulose 10% Non-Fibrous Material	

Comments:

Analyst(s): Maxamillian Roselli
 Aidan Becker

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Report for:

Don Cooley
DRC Environmental Consulting
96 Cooley Park Rd
Soso, MS 39480

Regarding: Eurofins EPK Built Environment Testing, LLC
Project: Meridian Airport Authority
EML ID: 3654869

Approved by:

Dates of Analysis:
Asbestos PLM (Layer %): 05-30-2024



Approved Signatory
Frank Ehrenfeld

Service SOPs: Asbestos PLM (Layer %) (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: DRC Environmental Consulting
 C/O: Don Cooley
 Re: Meridian Airport Authority

Date of Receipt: 05-24-2024
 Date of Report: 05-31-2024

Bulk Asbestos Fiber Analysis by Polarized Light Microscopy (PLM)
Appx E Sub E 40 CFR 763 / EPA 600/R-93/116

Sample ID # Lab-ID version	Sample Description	Asbestos Constituents	Non-Asbestos Constituents	Comment
39. Ceiling Texture South End Of Office Hall 17902378-1	Layer 1 White Ceiling Texture Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
40. Plaster Skim Coat South End Of Office Hall 17902379-1	Layer 1 Off-White Plaster Homogeneity:Good	2% Chrysotile	98% Non-Fibrous Material	A
41. Plaster Skim Coat Computer Room Office 17902380-1	Layer 1 Tan Plaster Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
42. Plaster Skim Coat Conference Entrance 17902381-1	Layer 1 Off-White Plaster Homogeneity:Good	3% Chrysotile	97% Non-Fibrous Material	B
43. Sheetrock And Joint Compound Conference Room 17902382-1	Layer 1 Tan Drywall Homogeneity:Good	Not Detected	90% Non-Fibrous Material 10% Cellulose	C
	Layer 2 White Joint Compound Homogeneity:Good	< 1% Chrysotile	100% Non-Fibrous Material	C
	Layer 3 Tan Drywall and white joint compound + composite Homogeneity:Good	< 1% Chrysotile	90% Non-Fibrous Material 10% Cellulose	C
44. Sheetrock And Joint Compound Mr. Williams Office 17902383-1	Layer 1 Tan Drywall Homogeneity:Good	Not Detected	95% Non-Fibrous Material 5% Cellulose	
	Layer 2 White Joint Compound Homogeneity:Good	Not Detected	100% Non-Fibrous Material	
	Layer 3 Tan Drywall and white joint compound + composite Homogeneity:Good	Not Detected	95% Non-Fibrous Material 5% Cellulose	

Comments: A)4/205x100=2% B)4/135x100=3% C)0/400x100=0 trace amount of chry

Analyst(s): Ellen Smith

The total percentage of sample components shown may be greater than 100% when some components are detected at <1%.

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers of that type were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

Chain of Custody

- Bulk Asbestos -

Contact Information		Project Number: <u>MEADIAN</u>
Client Company: <u>DRC Environmental Consulting</u>		Project Name: <u>AIRPORT AUTHORITY</u>
Office Address: <u>96 Cooley Park Rd</u>		Primary Contact: <u>Don Cooley</u>
City, State, Zip: <u>Soso, MS 39480</u>		Office Phone: <u>601-954-3268</u>
Fax Number: <u>601-763-8553</u>		Cell Phone: <u>601-954-3268</u>
Email Address: <u>donrcooley@gmail.com</u>		

PLM Instructions:

- PLM: Bulk Asbestos Building Materials EPA 600 R-03 116, 1993
- PLM: Bulk Asbestos Building Materials EPA 600 M-4 82-020, 1982
- PLM: Bulk Asbestos Building Materials NIOSH 9002, 1985
- PLM: Bulk Asbestos Building Materials NYSDOH-ELAP 198.1, 2002
- PLM: Bulk Asbestos Building Materials NYSDOH-ELAP 198.6, 2010
- TEM: Bulk Asbestos Building Materials NYSDOH-ELAP 198.4, 2009

- PLM: Point Counting
 - PC via ELAP 198.1
 - PC: 400 Points
 - PC: 800 Points *
 - PC: 1600 Points *
- PLM: Instructions for Multi-Layered Samples
 - Analyze and Report All Separable Layers per EPA 600
 - Report Composite for Dry wall Systems per NESHAP
 - Report All Layers and Composite Where Applicable
 - Only Analyze and Report Specifically Noted Layer

- PLM: Analyze Until Positive *Positive Stop
 - ALP, by Homogenous Area as Noted
 - ALP, by Material Type as Noted
- PLM: NOB via 198.6
 - PLM: Friable via EPA 600 2.5
 - If <1% by PLM, to TEM via 198.4 *
 - If >1% by PLM, Hold for instructions
- PLM: Non-Banding Material *** (Dust, Wire, Tape)
 - Soil or Vermiculite Analysis
 - CARB 435

Special Instructions: _____

* Additional analysis and turnaround may be required ** Alternative Methods per EPA 600 R-03 116, 1993, not fully recommended by IATL

Turnaround Time

Preliminary Results Requested Date: _____

Verbal Email Fax

10 Day 5 Day 3 Day 2 Day 1 Day* 12 Hour** 8 Hour** RUSH**

* End of next business day unless otherwise specified. ** Matrix Dependent *** Please notify the lab before shipping

Chain of Custody

Relinquished (Name Organization): <u>DRC Environmental</u>	Date: <u>4/26/24</u>	Time: _____
Received (Name IATL): <u>Don Cooley</u>	Date: _____	Time: _____
Sample Login (Name IATL): _____	Date: _____	Time: _____
Analysis (Name IATL): _____	Date: _____	Time: _____
QA/QC Review (Name IATL): _____	Date: _____	Time: _____
Archived/Released: _____	QA/QC InterLAB User: _____	Date: _____

TL-DJ

DRC ENVIRONMENTAL CONSULTING, LLC

Don Cooley
601-954-3268 work
601-763-8553 fax

Lab Name:	
Cooler No.:	
FedEx No.:	

CHAIN OF CUSTODY

Client:	DRC Environmental Consulting, LLC 96 Cooley Park Road - Soso, MS 39480	Project Name and Location:	MERIDIAN AIRPORT AUTHORITY 2811A AIRPORT BLVD S MERIDIAN, MS	H/M/S (lab use)	
Sampler:	Don Cooley Ddn Cooley				

Item No.	Field No.	Sample Description	Collection		Analysis Required	Lab No. (for lab use only)
			Date	Time		
	01	FLOOR TILE + MASTIC BAGGAGE XRAY	4/26/24		PLM	
	02	FLOOR TILE + MASTIC BAGGAGE XRAY				
	03	FLOOR TILE + MASTIC TSA OFFICE				
	04	FLOOR TILE + MASTIC TSA OFFICE				
	05	SHOE MOLD TERMINAL				
	06	SHOE MOLD TERMINAL				
	07	CARPET, BACKING + GROUT GLUE TERMINAL				
	08	CARPET, BACKING + GRUE BAGGAGE CLAIM				
	09	CARPET, BACKING + GRUE CAR RENTAL				
	10	CARPET, BACKING + GRUE CAR RENTAL				
	11	CERAMIC TILE GROUT TERMINAL FLOOR				
	12	CERAMIC TILE GROUT TERMINAL FLOOR				
	13	CERAMIC TILE GROUT RESTROOM				
	14	CERAMIC TILE GROUT RESTROOM				

Relinquished by:	Don Cooley	Accepted by:		Date:	4/26/24

NOTES

DRC ENVIRONMENTAL CONSULTING, LLC

Don Cooley

601-954-3268 work

601-763-8553 fax

Lab Name:

Cooler No.:

FedEx No.:

CHAIN OF CUSTODY

Client:		DRC Environmental Consulting, LLC 96 Cooley Park Road - Soso, MS 39480		Project Name and Location: MERIDIAN AIRPORT AUTHORITY 2811A AIRPORT BLVD MERIDIAN MS		H/M/S (lab use)	
Sampler:		<i>Don Cooley</i> Don Cooley					
Item No.	Field No.	Sample Description	Collection		Analysis Required	Lab No. (for lab use only)	
			Date	Time			
	15	FLOOR TILE + MASTIC (Centralization)	4/25/24		PLM		
	16	FLOOR TILE + MASTIC (Room Office Bldg)					
	17	SHEET ROCK COMPOSIT STORAGE, TERMINAL					
	18	SHEET ROCK COMPOSIT STORAGE, TERMINAL					
	19	CEILING TILE SMALL HOLES STORAGE, TERMINAL					
	20	CEILING TILE SMALL HOLES OFFICE					
	21	CEILING TILE CONFERENCE ROOM TERMINAL					
	22	CEILING TILE CONFERENCE ROOM TERMINAL					
	23	CEILING TILE SQUARE HOLES TERMINAL					
	24	CEILING TILE SQUARE HOLES OFFICE Bldg					
	25	CEILING TILE OFFICE ROOM					
	26	CEILING TILE CONFERENCE ROOM OFFICE Bldg					
	27	PLASTER BREZINA TERMINAL					
	28	PLASTER MECHANICAL ROOM TERMINAL					
Relinquished by:		<i>Don Cooley</i>		Accepted by:		Date:	
Date:		4/26/24		Date:		Date:	

NOTES

DRC ENVIRONMENTAL CONSULTING, LLC

Don Cooley
601-954-3268 work
601-763-8553 fax

Lab Name:	
Cooler No.:	
FedEx No.:	

CHAIN OF CUSTODY

Client:	DRC Environmental Consulting, LLC 96 Cooley Park Road - Soso, MS 39480	Project Name and Location:	MERIDIAN AIRPORT AUTHORITY 2811A AIRPORT BLVD MERIDIAN MS	H/M/S (lab use)	
Sampler:	<i>Don Cooley</i> Don Cooley				

Item No.	Field No.	Sample Description	Collection		Analysis Required	Lab No. (for lab use only)
			Date	Time		
	29	STUCCO	4/25/04		PL 101	
	30	STUCCO				
	31	PLASTER				
	32	PLASTER				
	33	CRILING TEXTURE OFFICE BLDG				
	34	CEILING TEXTURE OFFICE BLDG				
	35	ROOFING GRAVEL/GRAVEL OFFICE BLDG				
	36	ROOFING GRAVEL/GRAVEL OFFICE BLDG				
	37	ROOFING TARB & GRAVEL OFFICE BLDG				
	38	ROOFING TARB & GRAVEL OFFICE BLDG				

Relinquished by:	<i>Don Cooley</i>	Accepted by:		Date:	4/26/04
Relinquished by:		Accepted by:		Date:	
Relinquished by:		Accepted by:		Date:	

NOTES



Chain of Custody

-Bulk Asbestos-

Contact Information

Client Company: DRC Environmental Consulting
Office Address: 95 Cooley Park Rd
City, State, Zip: Soso, MS 39480
Fax Number: 601-763-8553
Email Address: donrcooley@gmail.com

Project Number: 2109, 2109, 2109, 2109, 2109
Project Name: Air Force
Primary Contact: Don Cooley
Office Phone: 601-954-3268
Cell Phone: 601-954-3268

PLM Instructions:

- PLM Bulk Asbestos Building Materials EPA 600/R-95/116, 1-95
- PLM Bulk Asbestos Building Materials EPA 600/M-4/2-020, 1982
- PLM Bulk Asbestos Building Materials NIOSH 9002, 1985
- PLM Bulk Asbestos Building Materials NYSDOH-ELAP 198.1, 2002
- PLM Bulk Asbestos Building Materials NYSDOH-LLAP 198.6, 2010
- PLM Bulk Asbestos Building Materials NYSDOH-ELAP 198.4, 2009

- PLM Point Counting
 - PC via ELAP 198.1
 - PC 400 Points
 - PC 800 Points *
 - PC 1500 Points *

- PLM Analyze Until Positive (Positive Stop)
 - ATP by Homogenous Area as Noted
 - ATP by Material Type as Noted
- PLM NOB via 198.6
 - PLM Enable via EPA 600.2.3
 - If 1% by PLM, to TEM via 198.4 *
 - If 1% by PLM, Hold for Instructions

- PLM Instructions for Multi-layered Samples
 - Analyze and Report All Separable Layers per EPA 600
 - Report Composite for Drywall Systems per NESHAP
 - Report All Layers and Composite Where Applicable
 - Only Analyze and Report Specifically Noted Layer

- PLM Non-Building Material *** (Dust, Wipe, Tape)
 - Soil or Vermiculite Analysis
 - CARB 435

Special Instructions:

Sample 2109, 2109, 2109, 2109, 2109

* Additional charges and normal conditions required ** 10,000 mg Method of EPA 600/P-4004-99-01 is recommended by EPA 600

Turnaround Time

Preliminary Results Requested Date _____ Verbal Email Fax

- Special Service Title _____
- 10 Day 5 Day 3 Day 2 Day 1 Day* 12 Hour** 6 Hour** RUSH**

* End of next business day unless otherwise specified ** Matrix Dependent ***Please notify the lab before shipping***

Chain of Custody

Relinquished (Name Organization)	DRC Environmental Consulting	Date:	5/27/24	Time:	
Received (Name IATL)		Date:		Time:	
Sample Login (Name IATL)		Date:		Time:	
Analysis (Name IATL)		Date:		Time:	
QA/QC Review (Name IATL)		Date:		Time:	
Archived/Released	QA/QC Intel/ABI User	Date:		Time:	

DRC ENVIRONMENTAL CONSULTING, LLC

Don Cooley

601-954-3268 work

601-763-8553 fax

CHAIN OF CUSTODY

Item No.	Field No.	Sample Description	Collection		Analysis Required	Lab No. (for lab use only)
			Date	Time		
Client:		DRC Environmental Consulting, LLC 96 Cooley Park Road - Soso, MS 39480	Project Name and Location: MELROSE WOODS SUBDIVISION 7th & Highway ROAD - WEST SIDE 11:25 Riverside		H/M/S (lab use)	
Sampler:		Don Cooley				
	39	W. Big Twp. South end of applied	5/23/94		PMU	
	40	Washington West school site				
	41	Water skinned container above				
	42	Water skinned container above				
	43	Water skinned container above				
	44	Water skinned container above				

Relinquished by: Don Cooley Date: 5/23/94 Accepted by: Date: Relinquished by: Date: Accepted by: Date:

NOTES: 5/23/94 Project 5011 - Rick Cooley

RECEIVED

AUG 19 2024
Dept. of Environmental Quality

State of Mississippi

*Department of Environmental Quality
Office of Pollution Control*

Certificate of Licensure

In accordance with the Asbestos Abatement Accreditation and Certification Act.
Enacted as 1989 Mississippi Law, Chapter 505

Be it known that

Don Cooley

Having submitted acceptable evidence of qualifications and training and other appropriate information, is hereby granted this

***Asbestos Inspector
Certification***



Chief, Asbestos & Lead Branch

*Certificate No.: ABI-00001363
Expiration Date: Jan 5th, 2025
Training Expires on Jan 5th, 2025*

40812 LIC20240001