

MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

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

MDEQ Use Only: ☒ Email ☐ Mail ☐ Hand Delivery		Postmark (mail only)	Date Received 6/25/2025	AI Number
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual) R- Revised change in ACM quantity				
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) D - Demolition				
III. FACILITY DESCRIPTION (Include building name, number and floor or room number)				
Bldg. Name: Regency Hotel Buildings				
Address: 400 Greymont Street				
City: Jackson	State: MS	Zip: 39202	County: Hinds	
Site Location: Same as above		Tel:		
Building Size: 150,000	# of Floors: 2	Age in Years: 50+		
Present Use: Hotel	Prior Use: Hotel			
IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)				
OWNER NAME: State of Mississippi				
Address:				
City: Jackson	State: MS	Zip: 39202	Tel:	
Contact: Adrian Massey - Bureau of Building		Tel:		
ASBESTOS REMOVAL CONTRACTOR: M and M Services, Inc.				
Address: P.O. Box 68431				
City: Jackson	State: MS	Zip: 39286	Tel:	
Contact: Dale McGuffie	Tel: 601-982-8695			
Certification Number: ABC00007007		Expiration Date: 1/31/2026		
OTHER OPERATOR:				
Address:				
City:	State:	Zip:	Tel:	
Contact:	Tel:			
V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No): Yes				
WAS ASBESTOS PRESENT? (Yes/No): Yes		Inspection Date: 5/13/2025		
Inspector: Jonathan Muirhead	Certification Number: ABI-00010589	Expiration Date: 10/9/2025		
VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: Stucco, Ceiling textures, carpet mat, wallpaper mastic, drywall joint, roofing, mastic, cove base & mastic, compound, wall texture, floor tile, exterior wall coating, ceiling tiles, ceiling insulation, joint compound, floor tile mastic, HVAC insulation				
VII. QUANTITY OF RACM TO BE REMOVED: 75,000 sq ft popcorn textured ceiling, 43,500 sf roofing				
Pipes (LN FT):	Surface Area (SQ FT):	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: 7/10/2025		Complete: 12/30/2025		
X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 7/10/2025		Complete: 12/30/2025		

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

Remove asbestos, demolish building

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

Keep materials wet and double bag as necessary

XIII. WASTE TRANSPORTER #1

Name: **M and M Services, Inc.**

Address: **P.O. Box 68431**

City: **Jackson**

State: **MS**

Zip: **39286**

Contact Person: **Dale McGuffie**

Tel: **601-982-8695**

WASTE TRANSPORTER #2

Name: **Same as above**

Address:

City:

State:

Zip:

Contact Person:

Tel:

XIV. WASTE DISPOSAL SITE

Name: **Little Dixie Landfill**

Address: **1716 North County Line Road**

City: **Ridgeland**

State: **MS**

Zip: **39213**

Contact Person: **Michael Raley**

Tel: **601-613-8671**

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 CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:

Stop work. Wet material. Notify owner.

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.

Dale McGuffie

Type or Print Name

(Signature of Owner/Operator)

6/25/2025

(Date)

XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT.

Dale McGuffie

Type or Print Name

(Signature of Owner/Operator)

6/25/2025

(Date)



**A REPORT FOR A NESHAP SURVEY
FOR
ASBESTOS-CONTAINING MATERIALS
OF THE
REGENCY HOTEL DEMOLITION
AT
400 GREYMONT STREET
JACKSON, MISSISSIPPI 39202
FOR
JBHM ARCHITECTS, P. A.
308 EAST PEARL STREET, SUITE 300
JACKSON, MISSISSIPPI 39201**

**Prepared on:
May 13, 2025**

SEMS Project No. 1578-0004.1

Prepared by:
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Senior Project Manager

Reviewed by:
Joseph M. Drapala, CIH, CIH, CIEC
Industrial Hygiene Manager



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Jackson, MS 39209



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A REPORT FOR A NESHAP SURVEY
FOR
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400 GREYMONT STREET
JACKSON, MISSISSIPPI 39202

FOR
JBHM ARCHITECTS, P. A.
308 EAST PEARL STREET, SUITE 300
JACKSON, MISSISSIPPI 39201

Prepared by:



Southern Environmental Management & Specialties, Inc.
160 Upton Drive
Jackson, Mississippi 39209
(601) 922-0766

SEMS Report No. 25.1578-0004.1
May 13, 2025

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EXECUTIVE SUMMARY

Southern Environmental Management & Specialties, Inc. (SEMS) was retained by JBHM Architects, P.A., Jackson, Mississippi, to conduct a facility survey to identify and sample suspected Asbestos-Containing Materials (ACM) for the Regency Hotel Demolition at 400 Greymont Street, Jackson, Mississippi.

SEMS collected 175 multi-layer and singular bulk samples from March 10 - March 11, 2025 and April 14 - 16, 2025 of suspect asbestos-containing materials (ACM) from the interior areas of the building. The samples were collected by Jonathan Muirhead, Inspector I.D. number ABI-00010589, expiration date October 9, 2025. The samples were submitted to EMSL Analytical, Inc., Baton Rouge, Louisiana, for analysis by Polarized Light Microscopy (PLM). The laboratory is accredited under National Voluntary Laboratory Accreditation Program ID Number 200375-0.

Summary of Findings

The following summary of findings is based on the results from the laboratory analysis and field investigation:

Asbestos

1. **SEMS** presents the following table, summarizing the results of the asbestos-containing materials (ACM) survey:

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-001	Column Material	Lobby	NAD
JBHM-RH-002	Column Mortar	Lobby	NAD
JBHM-RH-003	Drywall & Joint Compound (Joint Compound)	Lobby	NAD
JBHM-RH-003A	Drywall & Joint Compound (Drywall)	Lobby	NAD
JBHM-RH-004	Ceiling Tile w/Holes	Lobby	NAD
JBHM-RH-005	Window Sealant	Lobby	NAD
JBHM-RH-006	Stucco Material	Lobby	NAD
JBHM-RH-007	Joint Compound	Admin. Offices	NAD
JBHM-RH-008	Drywall (Joint Compound)	Admin. Offices	NAD
JBHM-RH-008A	Drywall (Drywall)	Admin. Offices	NAD
JBHM-RH-009	Ceiling Insulation (Pink)	Gallery C	NAD
JBHM-RH-010	Ceiling Insulation (Yellow)	Gallery C	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-011	Ceiling Tile w/Holes	Gallery E	NAD
JBHM-RH-012	Joint Compound	Ballroom Lobby	NAD
JBHM-RH-013	Drywall (Drywall)	Ballroom Lobby	NAD
JBHM-RH-013A	Drywall (Joint Compound)	Ballroom Lobby	NAD
JBHM-RH-014	Ceiling Tile w/o Holes	Service Kitchen	NAD
JBHM-RH-015	Drywall Ceiling Tile w/o Holes	Service Kitchen	NAD
JBHM-RH-016	Drywall Ceiling w/Popcorn (Texture)	Ballroom Ladies Room	NAD
JBHM-RH-016A	Drywall Ceiling w/Popcorn (Drywall)	Ballroom Ladies Room	NAD
JBHM-RH-017	Roof Layer 1	Roof	NAD
JBHM-RH-018	Roof Layer 2	Roof	Chrysotile 15%
JBHM-RH-019	Roof Layer 3	Roof	Chrysotile 15%
JBHM-RH-020	Roof Layer 4	Roof	Chrysotile 15%
JBHM-RH-021	Roof Layer 5	Roof	Chrysotile 15%
JBHM-RH-022	Roof Layer 6	Roof	Chrysotile 15%

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-023	Roof Layer 7	Roof	Chrysotile 15%
JBHM-RH-024	Exterior Wall Stucco	Exterior	NAD
JBHM-RH-025	Ceiling Tile w/o Holes	Kitchen	NAD
JBHM-RH-026	HVAC Insulation	Lounge/Bar	NAD
JBHM-RH-027	Fireplace Mortar	Lounge/Bar	NAD
JBHM-RH-028	Ceiling Tile w/Holes	Lounge/Bar	NAD
JBHM-RH-029	Drywall (Joint Compound)	Lounge/Bar	NAD
JBHM-RH-029A	Drywall (Drywall)	Lounge/Bar	NAD
JBHM-RH-030	Joint Compound	Lounge/Bar	NAD
JBHM-RH-031	HVAC Insulation	Lounge/Bar	NAD
JBHM-RH-032	Base Cove (Tan) & Mastic (Base Cove)	Gym	NAD
JBHM-RH-032A	Base Cove (Tan) & Mastic (Mastic)	Gym	NAD
JBHM-RH-033	Ceiling Insulation (Pink)	Gym	NAD
JBHM-RH-034	Ceiling Insulation (Yellow)	Gym	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-035	Popcorn Ceiling Texture	West Stairwell	NAD
JBHM-RH-036	Wall Texture	Room 1024	NAD
JBHM-RH-037	Drywall & Wall Texture (Texture)	Room 1024	NAD
JBHM-RH-037A	Drywall & Wall Texture (Drywall)	Room 1024	NAD
JBHM-RH-038	Popcorn Ceiling Texture	Room 1024	NAD
JBHM-RH-039	Drywall & Wall Texture (Texture)	Room 1019	NAD
JBHM-RH-039A	Drywall & Wall Texture (Drywall)	Room 1019	NAD
JBHM-RH-040	Popcorn Ceiling Texture	Room 1019	NAD
JBHM-RH-041	Wall Texture	Room 1019	NAD
JBHM-RH-042	Popcorn Ceiling Texture	Room 1009	NAD
JBHM-RH-043	Drywall & Wall Texture (Texture)	Room 1009	NAD
JBHM-RH-043A	Drywall & Wall Texture (Drywall)	Room 1009	NAD
JBHM-RH-044	Joint Compound	Room 1006	NAD
JBHM-RH-045	Drywall & Wall Texture (Texture)	Room 1006	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-045A	Drywall & Wall Texture (Drywall)	Room 1006	NAD
JBHM-RH-046	Popcorn Ceiling Texture	Room 1006	NAD
JBHM-RH-047	Popcorn Ceiling Texture	Room 1004	NAD
JBHM-RH-048	Drywall & Wall Texture (Texture)	Room 1004	NAD
JBHM-RH-048A	Drywall & Wall Texture (Drywall)	Room 1004	NAD
JBHM-RH-049	Joint Compound	Room 1004	NAD
JBHM-RH-050	Pipe Insulation	North First Floor Hall	NAD
JBHM-RH-051	Drywall & Wall Texture (Texture)	Room 2001	NAD
JBHM-RH-051A	Drywall & Wall Texture (Drywall)	Room 2001	NAD
JBHM-RH-052	Joint Compound	Room 2005	NAD
JBHM-RH-053	Popcorn Ceiling Texture (Texture)	Room 2008	Chrysotile 3%
JBHM-RH-053A	Popcorn Ceiling Texture (Drywall)	Room 2008	NAD
JBHM-RH-054	Wall Texture	Room 2011	NAD
JBHM-RH-055	Drywall & Wall Texture (Texture)	Room 2011	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-055A	Drywall & Wall Texture (Drywall)	Room 2011	NAD
JBHM-RH-056	Joint Compound	Room 2016	NAD
JBHM-RH-057	Popcorn Ceiling Texture	Room 2016	Chrysotile 3%
JBHM-RH-058	Popcorn Ceiling Texture	Second Floor Storage Room, West Wing	Chrysotile 3%
JBHM-RH-059	Drywall & Wall Texture (Texture)	Room 2024	NAD
JBHM-RH-059A	Drywall & Wall Texture (Drywall)	Room 2024	NAD
JBHM-RH-060	Joint Compound	Room 2024	NAD
JBHM-RH-061	Popcorn Ceiling Texture (Texture)	Room 2024	Chrysotile 3%
JBHM-RH-061A	Popcorn Ceiling Texture (Drywall)	Room 2024	NAD
JBHM-RH-062	Drywall (Joint Compound)	Second Floor West Wing Hall	NAD
JBHM-RH-062A	Drywall (Drywall)	Second Floor West Wing Hall	NAD
JBHM-RH-063	Wall Coating	Second Floor West Wing, West Storage	NAD
JBHM-RH-064	Popcorn Ceiling Texture	Room 2030	Chrysotile 3%
JBHM-RH-065	Joint Compound	Second Floor South Wing Hall	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-066	Carpet Mat & Mastic (Carpet Mat)	Second Floor South Wing Hall	NAD
JBHM-RH-066A	Carpet Mat & Mastic (Mastic)	Second Floor South Wing Hall	NAD
JBHM-RH-067	Drywall & Wall Texture (Texture)	Room 2033	NAD
JBHM-RH-067A	Drywall & Wall Texture (Drywall)	Room 2033	NAD
JBHM-RH-068	, Joint Compound	Room 2033	NAD
JBHM-RH-069	Joint Compound	Room 2036	NAD
JBHM-RH-070	Drywall & Wall Texture (Texture)	Room 2041	NAD
JBHM-RH-070A	Drywall & Wall Texture (Drywall)	Room 2041	NAD
JBHM-RH-071	Joint Compound	Room 2041	NAD
JBHM-RH-072	Popcorn Ceiling Texture	Room 2041	Chrysotile 3%
JBHM-RH-073	Drywall & Wall Texture (Texture)	Room 2044	NAD
JBHM-RH-073A	Drywall & Wall Texture (Drywall)	Room 2044	NAD
JBHM-RH-074	Joint Compound	Room 2044	NAD
JBHM-RH-075	Popcorn Ceiling Texture (Texture)	Room 2047	Chrysotile 3%

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-076	Drywall & Wall Texture (Texture)	Room 2047	NAD
JBHM-RH-076A	Drywall & Wall Texture (Drywall)	Room 2047	NAD
JBHM-RH-077	Joint Compound	Room 2047	NAD
JBHM-RH-078	Drywall & Wall Texture (Texture)	Room 2053	NAD
JBHM-RH-078A	Drywall & Wall Texture (Drywall)	Room 2053	NAD
JBHM-RH-079	Popcorn Ceiling Texture	Room 2053	Chrysotile 3%
JBHM-RH-080	Carpet Mat & Mastic (Carpet Mat)	Second Floor South Wing Hall	NAD
JBHM-RH-080A	Carpet Mat & Mastic (Mastic)	Second Floor South Wing Hall	NAD
JBHM-RH-081	Drywall & Wall Texture (Texture)	Room 2056	NAD
JBHM-RH-081A	Drywall & Wall Texture (Drywall)	Room 2056	NAD
JBHM-RH-082	Joint Compound	Room 2056	NAD
JBHM-RH-083	Popcorn Ceiling Texture	Second Floor East Wing Storage	Chrysotile 3%
JBHM-RH-084	12" x 12" Grey Floor Tile & Mastic (Floor Tile)	Second Floor East Wing Storage	NAD
JBHM-RH-084A	12" x 12" Grey Floor Tile & Mastic (Mastic)	Second Floor East Wing Storage	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-085	Base Cove (Grey) & Mastic (Base Cove)	Second Floor East Wing Storage	NAD
JBHM-RH-085A	Base Cove (Grey) & Mastic (Mastic)	Second Floor East Wing Storage	NAD
JBHM-RH-086	Popcorn Ceiling Texture	Room 2060	Chrysotile 3%
JBHM-RH-087	Drywall & Wall Texture (Texture)	Room 2060	NAD
JBHM-RH-087A	Drywall & Wall Texture (Drywall)	Room 2060	NAD
JBHM-RH-088	Drywall & Wall Texture (Texture)	Room 2067	NAD
JBHM-RH-088A	Drywall & Wall Texture (Drywall)	Room 2067	NAD
JBHM-RH-089	Popcorn Ceiling Texture	Room 2067	Chrysotile 3%
JBHM-RH-090	Popcorn Ceiling Texture	Room 2068	Chrysotile 3%
JBHM-RH-091	Drywall & Wall Texture (Texture)	Room 2068	Layer Not Present
JBHM-RH-091A	Drywall & Wall Texture (Drywall)	Room 2068	NAD
JBHM-RH-092	Drywall Tape (Texture)	Room 2068	NAD
JBHM-RH-092A	Drywall Tape (Tape)	Room 2068	NAD
JBHM-RH-093	Popcorn Ceiling Texture	Second Floor East Wing Supply Room	Chrysotile 3%

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-094	Popcorn Ceiling Texture	Room 2074	Chrysotile 3%
JBHM-RH-095	Drywall & Wall Texture (Texture)	Room 2074	NAD
JBHM-RH-095A	Drywall & Wall Texture (Drywall)	Room 2074	NAD
JBHM-RH-096	Drywall & Wall Texture (Texture)	Room 2079	NAD
JBHM-RH-096	Drywall & Wall Texture (Drywall)	Room 2079	NAD
JBHM-RH-097	Joint Compound	Room 2079	NAD
JBHM-RH-098	Popcorn Ceiling Texture	Room 2079	Chrysotile 3%
JBHM-RH-099	Wall Texture & Joint Compound (Texture)	Room 2082	NAD
JBHM-RH-099A	Wall Texture & Joint Compound (Joint Compound)	Room 2082	NAD
JBHM-RH-100	Popcorn Ceiling Texture	Room 2082	Chrysotile 3%
JBHM-RH-101	Ceiling Tile w/Holes	First Floor East Wing Hall	NAD
JBHM-RH-102	Drywall & Wall Texture (Texture)	Room 1084	NAD
JBHM-RH-102A	Drywall & Wall Texture (Drywall)	Room 1084	NAD
JBHM-RH-103	Joint Compound	Room 1084	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-104	Carpet Mat & Mastic (Carpet)	First Floor East Wing Hall	NAD
JBHM-RH-104A	Carpet Mat & Mastic (Mastic)	First Floor East Wing Hall	NAD
JBHM-RH-105	Drywall & Wall Texture (Texture)	Room 1081	NAD
JBHM-RH-105A	Drywall & Wall Texture (Drywall)	Room 1081	NAD
JBHM-RH-106	Popcorn Ceiling Texture	Room 1081	NAD
JBHM-RH-107	Drywall & Wall Texture (Texture)	Room 1076	NAD
JBHM-RH-107A	Drywall & Wall Texture (Drywall)	Room 1076	NAD
JBHM-RH-108	Popcorn Ceiling Texture	Room 1076	NAD
JBHM-RH-109	Drywall & Wall Texture (Texture)	Room 1073	NAD
JBHM-RH-109A	Drywall & Wall Texture (Drywall)	Room 1073	NAD
JBHM-RH-110	Popcorn Ceiling Texture	Room 1073	NAD
JBHM-RH-111	Joint Compound	Room 1073	NAD
JBHM-RH-112	Base Cove (Grey) & Mastic (Base Cove)	First Floor East Wing Breezeway	NAD
JBHM-RH-112A	Base Cove (Grey) & Mastic (Mastic)	First Floor East Wing Breezeway	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-113	Ceiling Tile w/Holes	First Floor East Wing Breezeway	NAD
JBHM-RH-114	Drywall (Texture)	First Floor East Wing Breezeway	NAD
JBHM-RH-114A	Drywall (Drywall)	First Floor East Wing Breezeway	NAD
JBHM-RH-115	Joint Compound	Room 1068	NAD
JBHM-RH-116	Drywall & Wall Texture (Texture)	Room 1076	NAD
JBHM-RH-116A	Drywall & Wall Texture (Drywall)	Room 1076	NAD
JBHM-RH-117	Popcorn Ceiling Texture	Room 1068	Chrysotile 3%
JBHM-RH-118	Drywall & Wall Texture (Texture)	Room 1067	NAD
JBHM-RH-118A	Drywall & Wall Texture (Drywall)	Room 1067	NAD
JBHM-RH-119	Joint Compound	Room 1067	NAD
JBHM-RH-120	Popcorn Ceiling Texture	Guest Laundry Room	Chrysotile 3%
JBHM-RH-121	Drywall & Wallpaper Mastic (Mastic)	Guest Laundry Room	NAD
JBHM-RH-121A	Drywall & Wallpaper Mastic (Texture)	Guest Laundry Room	NAD
JBHM-RH-121B	Drywall & Wallpaper Mastic (Drywall)	Guest Laundry Room	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-122	2" Pipe Insulation	Facility Laundry Room	NAD
JBHM-RH-123	Popcorn Ceiling Texture	Room 1059	NAD
JBHM-RH-124	Drywall & Wall Texture (Texture)	Room 1059	NAD
JBHM-RH-124A	Drywall & Wall Texture (Drywall)	Room 1059	NAD
JBHM-RH-125	Ceiling Tile w/Holes	First Floor East Wing Hall	NAD
JBHM-RH-126	Drywall Tape	Room 1056	NAD
JBHM-RH-127	Popcorn Ceiling Texture	Room 1056	NAD
JBHM-RH-128	Drywall & Wall Texture (Texture)	Room 1056	NAD
JBHM-RH-128A	Drywall & Wall Texture (Drywall)	Room 1056	NAD
JBHM-RH-129	Popcorn Ceiling Texture	Room 1051	Chrysotile 3%
JBHM-RH-130	Drywall & Wall Texture (Texture)	Room 1051	NAD
JBHM-RH-130A	Drywall & Wall Texture (Drywall)	Room 1051	NAD
JBHM-RH-131	Drywall & Wall Texture (Texture)	Room 1044	NAD
JBHM-RH-131A	Drywall & Wall Texture (Drywall)	Room 1044	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-132	Popcorn Ceiling Texture	Room 1044	NAD
JBHM-RH-133	Joint Compound	Room 1044	NAD
JBHM-RH-134	Ceiling Tile w/Holes	First Floor South Wing Hall	NAD
JBHM-RH-135	Base Cove (Grey) & Mastic (Base Cove)	First Floor South Wing Breezeway	NAD
JBHM-RH-135A	Base Cove (Grey) & Mastic (Mastic)	First Floor South Wing Breezeway	NAD
JBHM-RH-136	Popcorn Ceiling Texture	First Floor South Wing Breezeway	Chrysotile 3%
JBHM-RH-137	Drywall (Texture)	First Floor South Wing Stairwell	NAD
JBHM-RH-137A	Drywall (Drywall)	First Floor South Wing Stairwell	NAD
JBHM-RH-138	Drywall (Texture)	Room 1041	NAD
JBHM-RH-138A	Drywall (Drywall)	Room 1041	NAD
JBHM-RH-139	Joint Compound	Room 1041	NAD
JBHM-RH-140	Artificial Fire Log	Room 1035	NAD
JBHM-RH-141	Popcorn Ceiling Texture	Room 1035	NAD
JBHM-RH-142	Drywall & Wall Texture (Texture)	Room 1035	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-142A	Drywall & Wall Texture (Drywall)	Room 1035	NAD
JBHM-RH-143	Drywall & Wall Texture (Texture)	Room 1032	NAD
JBHM-RH-143A	Drywall & Wall Texture (Drywall)	Room 1032	NAD
JBHM-RH-144	Joint Compound	Room 1032	NAD
JBHM-RH-145	Drywall & Wall Texture (Texture)	Room 1029	NAD
JBHM-RH-145A	Drywall & Wall Texture (Drywall)	Room 1029	NAD
JBHM-RH-146	Popcorn Ceiling Texture	Room 1029	NAD
JBHM-RH-147	Drywall & Wall Texture (Texture)	Room 1124	NAD
JBHM-RH-147A	Drywall & Wall Texture (Drywall)	Room 1124	NAD
JBHM-RH-148	Popcorn Ceiling Texture	Room 1124	NAD
JBHM-RH-149	Joint Compound	Room 1124	NAD
JBHM-RH-150	Popcorn Ceiling Texture	Room 1086	NAD
JBHM-RH-151	Joint Compound	Room 1086	NAD
JBHM-RH-152	Drywall & Wall Texture (Texture)	Room 1086	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-152A	Drywall & Wall Texture (Drywall)	Room 1086	NAD
JBHM-RH-153	Drywall & Wall Texture (Texture)	Room 2186	NAD
JBHM-RH-153A	Drywall & Wall Texture (Drywall)	Room 2186	NAD
JBHM-RH-154	Popcorn Ceiling Texture (Texture)	Room 2187	Chrysotile 3%
JBHM-RH-154A	Popcorn Ceiling Texture (Drywall)	Room 2187	NAD
JBHM-RH-155	Joint Compound	Room 2085	NAD
JBHM-RH-156	Drywall & Wall Texture (Texture)	Room 2085	NAD
JBHM-RH-156A	Drywall & Wall Texture (Drywall)	Room 2085	NAD
JBHM-RH-157	Attic Duct Coating	Roof Attic	Chrysotile 30%
JBHM-RH-158	Wall Stucco	Roof	NAD
JBHM-RH-159	Exterior Wall Coating (Skim Coat)	Exterior	NAD
JBHM-RH-159A	Exterior Wall Coating (Base Coat)	Exterior	NAD
JBHM-RH-160	Exterior Wall Coating (Skim Coat)	Exterior	NAD
JBHM-RH-160A	Exterior Wall Coating (Base Coat)	Exterior	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-161	Exterior Wall Layers	Exterior	NAD
JBHM-RH-162	Roof Core 1 Layer 1	Roof	NAD
JBHM-RH-163	Roof Core 1 Layer 2	Roof	NAD
JBHM-RH-164	Roof Core 1 Layer 3	Roof	NAD
JBHM-RH-165	Roof Core 2 Layer 1	Roof	NAD
JBHM-RH-166	Roof Core 2 Layer 2	Roof	NAD
JBHM-RH-167	Roof Core 2 Layer 3	Roof	NAD
JBHM-RH-168	Roof Core 3 Layer 1	Roof	Chrysotile 30%
JBHM-RH-169	Roof Core 3 Layer 2	Roof	NAD
JBHM-RH-170	Terracotta Roof Tile	Roof	NAD
JBHM-RH-171	Terracotta Roof Tile	Roof	NAD
JBHM-RH-172	Terracotta Roof Tile Mortar	Roof	NAD
JBHM-RH-173	Rolled Shingle Material	Roof	NAD
JBHM-RH-174	Roof Felt	Roof	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-175	Rolled Roofing Material	Roof	NAD

NAD = No Asbestos Detected

<1% is defined as non-asbestos containing material

See Appendix B, Laboratory Analytical Results, Bulk Asbestos Report.

Inspection Report Limitations

This inspection report shall not be used as a substitute for asbestos abatement specifications, and are not to be used in formal bid documents as a specification. A specific Division for Asbestos Abatement should accompany this inspection report in formal bid documentation.

Summary of Recommendations:

The following recommendations are made concerning the building materials for the Regency Hotel, 400 Greymont Street, Jackson, Mississippi.

1. **SEMS** recommends that at least ten (10) days prior to demolition or renovation a "Demolition/Renovation Notification Form" as referenced in 40 CFR Part 61, Subpart M, be submitted to Mississippi Department of Environmental Quality (MDEQ). Asbestos abatement should be designed by a Mississippi Certified Asbestos Designer and conducted under the coordination of a Mississippi Certified Asbestos Designer and conducted by a Mississippi Certified Asbestos Contractor.
2. **SEMS** makes no further recommendations at this time regarding the study site; however, **SEMS** reserves the right to modify our opinion should additional information, not available during the time of this investigation, be presented to **SEMS**.

1.0 PURPOSE AND SCOPE OF SERVICES

Southern Environmental Management & Specialties, Inc. (SEMS) was retained by JBHM Architects, P.A., Jackson, Mississippi, to conduct a facility survey to identify and sample suspected Asbestos-Containing Materials (ACM) for the Regency Hotel Demolition at 400 Greymont Street, Jackson, Mississippi.

Specifically, the scope of services rendered included the following:

Scope of Work:

1. Conduct an inspection of the building interior spaces to survey, identify and sample a statistically valid number of suspect asbestos-containing building materials within the designated project area. Additionally, perform a visual investigation to determine the existing condition of building materials.
2. Conduct analysis on all samples of materials suspected to contain asbestos by utilizing Polarized Light Microscopy (PLM) with dispersion staining techniques performed in accordance with the Environmental Protection Agency (EPA) bulk analysis protocol utilizing EPA Method 600/M4-82-020.
3. Review all field, survey, and analytical data to provide a comprehensive facility assessment.
4. Prepare a final report with observations and recommendations relating to the facility's conditions identified.

2.0 SITE DESCRIPTION

SEMS, under the direction of JBHM Architects, P.A., Jackson, Mississippi, conducted a site investigation from March 10 - March 11, 2025 and April 14 - 16, 2025, to identify and sample suspected Asbestos-Containing Materials (ACM), for the Regency Hotel Demolition at 400 Greymont Street, Jackson, Mississippi. The inspection was conducted by Jonathan Muirhead, Asbestos Inspector I.D. number ABI-00010589, expiration date October 9, 2025. The suspect ACM samples were submitted to EMSL Analytical, Inc., Baton Rouge, Louisiana, for analysis by PLM.

3.0 DISCUSSION OF SAMPLING RESULTS

SEMS conducted materials sampling for the Regency Hotel Demolition at 400 Greymont Street, Jackson, Mississippi in accordance with the proposed scope of services. The following suspect materials sampled were analyzed for asbestos.

Surfacing Materials

- Plaster
- Spray-applied coating

Thermal System Insulation

- Pipe insulation (Various sizes)

Miscellaneous

- Flooring and Mastic
- Drywall systems
- Carpeting
- Ceiling Panels
- Roofing Systems
- EFIS (stucco)
- Concrete masonry unit mortar
- Adhesives
- Base Cove and Mastic

A total of 175 multi-layer and singular bulk samples of suspect ACM were collected.

3.1 Asbestos-Containing Materials: Friable

Friable asbestos-containing materials were found or sampled during this survey.

Sample Number	Sample Description	Location	NESHAP Category	Type of Asbestos	Percent (%) Asbestos	OSHA Removal Class
JBHM-RH-053	Popcorn Ceiling Texture (Texture)	Room 2008	RACM	Chrysotile	3%	1
JBHM-RH-057	Popcorn Ceiling Texture	Room 2016	RACM	Chrysotile	3%	1
JBHM-RH-058	Popcorn Ceiling Texture	Second Floor Storage Room, West Wing	RACM	Chrysotile	3%	1
JBHM-RH-061	Popcorn Ceiling Texture (Texture)	Room 2024	RACM	Chrysotile	3%	1
JBHM-RH-064	Popcorn Ceiling Texture	Room 2030	RACM	Chrysotile	3%	1
JBHM-RH-072	Popcorn Ceiling Texture	Room 2041	RACM	Chrysotile	3%	1
JBHM-RH-075	Popcorn Ceiling Texture (Texture)	Room 2047	RACM	Chrysotile	3%	1

Sample Number	Sample Description	Location	NESHAP Category	Type of Asbestos	Percent (%) Asbestos	OSHA Removal Class
JBHM-RH-079	Popcorn Ceiling Texture	Room 2053	RACM	Chrysotile	3%	1
JBHM-RH-083	Popcorn Ceiling Texture	Second Floor East Wing Storage	RACM	Chrysotile	3%	1
JBHM-RH-086	Popcorn Ceiling Texture	Room 2060	RACM	Chrysotile	3%	1
JBHM-RH-089	Popcorn Ceiling Texture	Room 2067	RACM	Chrysotile	3%	1
JBHM-RH-090	Popcorn Ceiling Texture	Room 2068	RACM	Chrysotile	3%	1
JBHM-RH-093	Popcorn Ceiling Texture	Second Floor East Wing Supply Room	RACM	Chrysotile	3%	1
JBHM-RH-094	Popcorn Ceiling Texture	Room 2074	RACM	Chrysotile	3%	1
JBHM-RH-098	Popcorn Ceiling Texture	Room 2079	RACM	Chrysotile	3%	1

Sample Number	Sample Description	Location	NESHAP Category	Type of Asbestos	Percent (%) Asbestos	OSHA Removal Class
JBHM-RH-100	Popcorn Ceiling Texture	Room 2082	RACM	Chrysotile	3%	1
JBHM-RH-117	Popcorn Ceiling Texture	Room 1068	RACM	Chrysotile	3%	1
JBHM-RH-120	Popcorn Ceiling Texture	Guest Laundry Room	RACM	Chrysotile	3%	1
JBHM-RH-129	Popcorn Ceiling Texture	Room 1051	RACM	Chrysotile	3%	1
JBHM-RH-136	Popcorn Ceiling Texture	First Floor South Wing Breezeway	RACM	Chrysotile	3%	1
JBHM-RH-154	Popcorn Ceiling Texture (Texture)	Room 2187	RACM	Chrysotile	3%	1

3.2 Asbestos-Containing Materials: Non-Friable

Non-Friable asbestos-containing materials were found or sampled during this survey and are presented in the following table.

Sample Number	Sample Description	Location	NESHAP Category	Type of Asbestos	Percent (%) Asbestos	OSHA Removal Class
JBHM-RH-018	Roof Layer 2	Roof	Category 2	Chrysotile	15%	2
JBHM-RH-019	Roof Layer 3	Roof	Category 2	Chrysotile	15%	2
JBHM-RH-020	Roof Layer 4	Roof	Category 2	Chrysotile	15%	2
JBHM-RH-021	Roof Layer 5	Roof	Category 2	Chrysotile	15%	2
JBHM-RH-022	Roof Layer 6	Roof	Category 2	Chrysotile	15%	2
JBHM-RH-023	Roof Layer 7	Roof	Category 2	Chrysotile	15%	2
JBHM-RH-157	Attic Duct Coating	Roof Attic	Category 2	Chrysotile	30%	2
JBHM-RH-168	Roof Core 3 Layer 1	Roof	Category 2	Chrysotile	30%	2

National Emission Standards for Hazardous Air Pollutants (NESHAP) Material Categories

include:

- A. Regulated Asbestos-Containing Materials (RACM)
 - 1. Friable ACM
 - 2. Non-friable ACM that is or can/will become friable during renovation/demolition activity.
- B. Category 1 Non-friable ACM (Roofing, flooring, mastics, gaskets etc.)
- C. Category 2 Non-friable ACM (Asbestos cement products)

OSHA Removal Classes include:

- A. Class 1
 - 1. Removal of surfacing material, thermal system insulation (TSI), PACM
 - 2. Four (4)-day worker, five (5)-day supervisor training and state certification
- B. Class 2
 - 1. Activities involving the removal of ACM which is not thermal system insulation (TSI) or surfacing material. This includes, but is not limited to, the removal of asbestos-containing wallboard, floor tile and sheeting, roofing and siding shingles, and construction mastics.
 - 2. Four (4)-day worker, five (5)-day supervisor training and state certification
- C. Class 3
 - 1. Repair and maintenance operations, where "ACM", including TSI and surfacing ACM and PACM, is likely to be disturbed.
 - 2. Sixteen (16)-hour worker training
- D. Class 4
 - 1. Maintenance and custodial activities during which employees contact but do not disturb ACM or PACM and activities to clean up dust, waste and debris resulting from Class I, II, and III activities.

3.3 Non-Asbestos-Containing Materials

The following table contains the laboratory results for suspect ACM that was sampled and determined to be non-ACM by PLM during this investigation:

Non-Asbestos-Containing Materials

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-001	Column Material	Lobby	NAD
JBHM-RH-002	Column Mortar	Lobby	NAD
JBHM-RH-003	Drywall & Joint Compound (Joint Compound)	Lobby	NAD
JBHM-RH-003A	Drywall & Joint Compound (Drywall)	Lobby	NAD
JBHM-RH-004	Ceiling Tile w/Holes	Lobby	NAD
JBHM-RH-005	Window Sealant	Lobby	NAD
JBHM-RH-006	Stucco Material	Lobby	NAD
JBHM-RH-007	Joint Compound	Admin. Offices	NAD
JBHM-RH-008	Drywall (Joint Compound)	Admin. Offices	NAD
JBHM-RH-008A	Drywall (Drywall)	Admin. Offices	NAD
JBHM-RH-009	Ceiling Insulation (Pink)	Gallery C	NAD
JBHM-RH-010	Ceiling Insulation (Yellow)	Gallery C	NAD
JBHM-RH-011	Ceiling Tile w/Holes	Gallery E	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-012	Joint Compound	Ballroom Lobby	NAD
JBHM-RH-013	Drywall (Drywall)	Ballroom Lobby	NAD
JBHM-RH-013A	Drywall (Joint Compound)	Ballroom Lobby	NAD
JBHM-RH-014	Ceiling Tile w/o Holes	Service Kitchen	NAD
JBHM-RH-015	Drywall Ceiling Tile w/o Holes	Service Kitchen	NAD
JBHM-RH-016	Drywall Ceiling w/Popcorn (Texture)	Ballroom Ladies Room	NAD
JBHM-RH-016A	Drywall Ceiling w/Popcorn (Drywall)	Ballroom Ladies Room	NAD
JBHM-RH-017	Roof Layer 1	Roof	NAD
JBHM-RH-024	Exterior Wall Stucco	Exterior	NAD
JBHM-RH-025	Ceiling Tile w/o Holes	Kitchen	NAD
JBHM-RH-026	HVAC Insulation	Lounge/Bar	NAD
JBHM-RH-027	Fireplace Mortar	Lounge/Bar	NAD
JBHM-RH-028	Ceiling Tile w/Holes	Lounge/Bar	NAD
JBHM-RH-029	Drywall (Joint Compound)	Lounge/Bar	NAD
JBHM-RH-029A	Drywall (Drywall)	Lounge/Bar	NAD
JBHM-RH-030	Joint Compound	Lounge/Bar	NAD
JBHM-RH-031	HVAC Insulation	Lounge/Bar	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-032	Base Cove (Tan) & Mastic (Base Cove)	Gym	NAD
JBHM-RH-032A	Base Cove (Tan) & Mastic (Mastic)	Gym	NAD
JBHM-RH-033	Ceiling Insulation (Pink)	Gym	NAD
JBHM-RH-034	Ceiling Insulation (Yellow)	Gym	NAD
JBHM-RH-035	Popcorn Ceiling Texture	West Stairwell	NAD
JBHM-RH-036	Wall Texture	Room 1024	NAD
JBHM-RH-037	Drywall & Wall Texture (Texture)	Room 1024	NAD
JBHM-RH-037A	Drywall & Wall Texture (Drywall)	Room 1024	NAD
JBHM-RH-038	Popcorn Ceiling Texture	Room 1024	NAD
JBHM-RH-039	Drywall & Wall Texture (Texture)	Room 1019	NAD
JBHM-RH-039A	Drywall & Wall Texture (Drywall)	Room 1019	NAD
JBHM-RH-040	Popcorn Ceiling Texture	Room 1019	NAD
JBHM-RH-041	Wall Texture	Room 1019	NAD
JBHM-RH-042	Popcorn Ceiling Texture	Room 1009	NAD
JBHM-RH-043	Drywall & Wall Texture (Texture)	Room 1009	NAD
JBHM-RH-043A	Drywall & Wall Texture (Drywall)	Room 1009	NAD
JBHM-RH-044	Joint Compound	Room 1006	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-045	Drywall & Wall Texture (Texture)	Room 1006	NAD
JBHM-RH-045A	Drywall & Wall Texture (Drywall)	Room 1006	NAD
JBHM-RH-046	Popcorn Ceiling Texture	Room 1006	NAD
JBHM-RH-047	Popcorn Ceiling Texture	Room 1004	NAD
JBHM-RH-048	Drywall & Wall Texture (Texture)	Room 1004	NAD
JBHM-RH-048A	Drywall & Wall Texture (Drywall)	Room 1004	NAD
JBHM-RH-049	Joint Compound	Room 1004	NAD
JBHM-RH-050	Pipe Insulation	North First Floor Hall	NAD
JBHM-RH-051	Drywall & Wall Texture (Texture)	Room 2001	NAD
JBHM-RH-051A	Drywall & Wall Texture (Drywall)	Room 2001	NAD
JBHM-RH-052	Joint Compound	Room 2005	NAD
JBHM-RH-053A	Popcorn Ceiling Texture (Drywall)	Room 2008	NAD
JBHM-RH-054	Wall Texture	Room 2011	NAD
JBHM-RH-055	Drywall & Wall Texture (Texture)	Room 2011	NAD
JBHM-RH-055A	Drywall & Wall Texture (Drywall)	Room 2011	NAD
JBHM-RH-056	Joint Compound	Room 2016	NAD
JBHM-RH-059	Drywall & Wall Texture (Texture)	Room 2024	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-059A	Drywall & Wall Texture (Drywall)	Room 2024	NAD
JBHM-RH-060	Joint Compound	Room 2024	NAD
JBHM-RH-061A	Popcorn Ceiling Texture (Drywall)	Room 2024	NAD
JBHM-RH-062	Drywall (Joint Compound)	Second Floor West Wing Hall	NAD
JBHM-RH-062A	Drywall (Drywall)	Second Floor West Wing Hall	NAD
JBHM-RH-063	Wall Coating	Second Floor West Wing, West Storage	NAD
JBHM-RH-065	Joint Compound	Second Floor South Wing Hall	NAD
JBHM-RH-066	Carpet Mat & Mastic (Carpet Mat)	Second Floor South Wing Hall	NAD
JBHM-RH-066A	Carpet Mat & Mastic (Mastic)	Second Floor South Wing Hall	NAD
JBHM-RH-067	Drywall & Wall Texture (Texture)	Room 2033	NAD
JBHM-RH-067A	Drywall & Wall Texture (Drywall)	Room 2033	NAD
JBHM-RH-068	Joint Compound	Room 2033	NAD
JBHM-RH-069	Joint Compound	Room 2036	NAD
JBHM-RH-070	Drywall & Wall Texture (Texture)	Room 2041	NAD
JBHM-RH-070A	Drywall & Wall Texture (Drywall)	Room 2041	NAD
JBHM-RH-071	Joint Compound	Room 2041	NAD
JBHM-RH-073	Drywall & Wall Texture (Texture)	Room 2044	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-073A	Drywall & Wall Texture (Drywall)	Room 2044	NAD
JBHM-RH-074	Joint Compound	Room 2044	NAD
JBHM-RH-076	Drywall & Wall Texture (Texture)	Room 2047	NAD
JBHM-RH-076A	Drywall & Wall Texture (Drywall)	Room 2047	NAD
JBHM-RH-077	Joint Compound	Room 2047	NAD
JBHM-RH-078	Drywall & Wall Texture (Texture)	Room 2053	NAD
JBHM-RH-078A	Drywall & Wall Texture (Drywall)	Room 2053	NAD
JBHM-RH-080	Carpet Mat & Mastic (Carpet Mat)	Second Floor South Wing Hall	NAD
JBHM-RH-080A	Carpet Mat & Mastic (Mastic)	Second Floor South Wing Hall	NAD
JBHM-RH-081	Drywall & Wall Texture (Texture)	Room 2056	NAD
JBHM-RH-081A	Drywall & Wall Texture (Drywall)	Room 2056	NAD
JBHM-RH-082	Joint Compound	Room 2056	NAD
JBHM-RH-084	12" x 12" Grey Floor Tile & Mastic (Floor Tile)	Second Floor East Wing Storage	NAD
JBHM-RH-084A	12" x 12" Grey Floor Tile & Mastic (Mastic)	Second Floor East Wing Storage	NAD
JBHM-RH-085	Base Cove (Grey) & Mastic (Base Cove)	Second Floor East Wing Storage	NAD
JBHM-RH-085A	Base Cove (Grey) & Mastic (Mastic)	Second Floor East Wing Storage	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-087	Drywall & Wall Texture (Texture)	Room 2060	NAD
JBHM-RH-087A	Drywall & Wall Texture (Drywall)	Room 2060	NAD
JBHM-RH-088	Drywall & Wall Texture (Texture)	Room 2067	NAD
JBHM-RH-088A	Drywall & Wall Texture (Drywall)	Room 2067	NAD
JBHM-RH-091	Drywall & Wall Texture (Texture)	Room 2068	Layer Not Present
JBHM-RH-091A	Drywall & Wall Texture (Drywall)	Room 2068	NAD
JBHM-RH-092	Drywall Tape (Texture)	Room 2068	NAD
JBHM-RH-092A	Drywall Tape (Tape)	Room 2068	NAD
JBHM-RH-095	Drywall & Wall Texture (Texture)	Room 2074	NAD
JBHM-RH-095A	Drywall & Wall Texture (Drywall)	Room 2074	NAD
JBHM-RH-096	Drywall & Wall Texture (Texture)	Room 2079	NAD
JBHM-RH-096	Drywall & Wall Texture (Drywall)	Room 2079	NAD
JBHM-RH-097	Joint Compound	Room 2079	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-099	Wall Texture & Joint Compound (Texture)	Room 2082	NAD
JBHM-RH-099A	Wall Texture & Joint Compound (Joint Compound)	Room 2082	NAD
JBHM-RH-101	Ceiling Tile w/Holes	First Floor East Wing Hall	NAD
JBHM-RH-102	Drywall & Wall Texture (Texture)	Room 1084	NAD
JBHM-RH-102A	Drywall & Wall Texture (Drywall)	Room 1084	NAD
JBHM-RH-103	Joint Compound	Room 1084	NAD
JBHM-RH-104	Carpet Mat & Mastic (Carpet)	First Floor East Wing Hall	NAD
JBHM-RH-104A	Carpet Mat & Mastic (Mastic)	First Floor East Wing Hall	NAD
JBHM-RH-105	Drywall & Wall Texture (Texture)	Room 1081	NAD
JBHM-RH-105A	Drywall & Wall Texture (Drywall)	Room 1081	NAD
JBHM-RH-106	Popcorn Ceiling Texture	Room 1081	NAD
JBHM-RH-107	Drywall & Wall Texture (Texture)	Room 1076	NAD
JBHM-RH-107A	Drywall & Wall Texture (Drywall)	Room 1076	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-108	Popcorn Ceiling Texture	Room 1076	NAD
JBHM-RH-109	Drywall & Wall Texture (Texture)	Room 1073	NAD
JBHM-RH-109A	Drywall & Wall Texture (Drywall)	Room 1073	NAD
JBHM-RH-110	Popcorn Ceiling Texture	Room 1073	NAD
JBHM-RH-111	Joint Compound	Room 1073	NAD
JBHM-RH-112	Base Cove (Grey) & Mastic (Base Cove)	First Floor East Wing Breezeway	NAD
JBHM-RH-112A	Base Cove (Grey) & Mastic (Mastic)	First Floor East Wing Breezeway	NAD
JBHM-RH-113	Ceiling Tile w/Holes	First Floor East Wing Breezeway	NAD
JBHM-RH-114	Drywall (Texture)	First Floor East Wing Breezeway	NAD
JBHM-RH-114A	Drywall (Drywall)	First Floor East Wing Breezeway	NAD
JBHM-RH-115	Joint Compound	Room 1068	NAD
JBHM-RH-116	Drywall & Wall Texture (Texture)	Room 1076	NAD
JBHM-RH-116A	Drywall & Wall Texture (Drywall)	Room 1076	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-118	Drywall & Wall Texture (Texture)	Room 1067	NAD
JBHM-RH-118A	Drywall & Wall Texture (Drywall)	Room 1067	NAD
JBHM-RH-119	Joint Compound	Room 1067	NAD
JBHM-RH-121	Drywall & Wallpaper Mastic (Mastic)	Guest Laundry Room	NAD
JBHM-RH-121A	Drywall & Wallpaper Mastic (Texture)	Guest Laundry Room	NAD
JBHM-RH-121B	Drywall & Wallpaper Mastic (Drywall)	Guest Laundry Room	NAD
JBHM-RH-122	2" Pipe Insulation	Facility Laundry Room	NAD
JBHM-RH-123	Popcorn Ceiling Texture	Room 1059	NAD
JBHM-RH-124	Drywall & Wall Texture (Texture)	Room 1059	NAD
JBHM-RH-124A	Drywall & Wall Texture (Drywall)	Room 1059	NAD
JBHM-RH-125	Ceiling Tile w/Holes	First Floor East Wing Hall	NAD
JBHM-RH-126	Drywall Tape	Room 1056	NAD
JBHM-RH-127	Popcorn Ceiling Texture	Room 1056	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-128	Drywall & Wall Texture (Texture)	Room 1056	NAD
JBHM-RH-128A	Drywall & Wall Texture (Drywall)	Room 1056	NAD
JBHM-RH-130	Drywall & Wall Texture (Texture)	Room 1051	NAD
JBHM-RH-130A	Drywall & Wall Texture (Drywall)	Room 1051	NAD
JBHM-RH-131	Drywall & Wall Texture (Texture)	Room 1044	NAD
JBHM-RH-131A	Drywall & Wall Texture (Drywall)	Room 1044	NAD
JBHM-RH-132	Popcorn Ceiling Texture	Room 1044	NAD
JBHM-RH-133	Joint Compound	Room 1044	NAD
JBHM-RH-134	Ceiling Tile w/Holes	First Floor South Wing Hall	NAD
JBHM-RH-135	Base Cove (Grey) & Mastic (Base Cove)	First Floor South Wing Breezeway	NAD
JBHM-RH-135A	Base Cove (Grey) & Mastic (Mastic)	First Floor South Wing Breezeway	NAD
JBHM-RH-137	Drywall (Texture)	First Floor South Wing Stairwell	NAD
JBHM-RH-137A	Drywall (Drywall)	First Floor South Wing Stairwell	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-138	Drywall (Texture)	Room 1041	NAD
JBHM-RH-138A	Drywall (Drywall)	Room 1041	NAD
JBHM-RH-139	Joint Compound	Room 1041	NAD
JBHM-RH-140	Artificial Fire Log	Room 1035	NAD
JBHM-RH-141	Popcorn Ceiling Texture	Room 1035	NAD
JBHM-RH-142	Drywall & Wall Texture (Texture)	Room 1035	NAD
JBHM-RH-142A	Drywall & Wall Texture (Drywall)	Room 1035	NAD
JBHM-RH-143	Drywall & Wall Texture (Texture)	Room 1032	NAD
JBHM-RH-143A	Drywall & Wall Texture (Drywall)	Room 1032	NAD
JBHM-RH-144	Joint Compound	Room 1032	NAD
JBHM-RH-145	Drywall & Wall Texture (Texture)	Room 1029	NAD
JBHM-RH-145A	Drywall & Wall Texture (Drywall)	Room 1029	NAD
JBHM-RH-146	Popcorn Ceiling Texture	Room 1029	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-147	Drywall & Wall Texture (Texture)	Room 1124	NAD
JBHM-RH-147A	Drywall & Wall Texture (Drywall)	Room 1124	NAD
JBHM-RH-148	Popcorn Ceiling Texture	Room 1124	NAD
JBHM-RH-149	Joint Compound	Room 1124	NAD
JBHM-RH-150	Popcorn Ceiling Texture	Room 1086	NAD
JBHM-RH-151	Joint Compound	Room 1086	NAD
JBHM-RH-152	Drywall & Wall Texture (Texture)	Room 1086	NAD
JBHM-RH-152A	Drywall & Wall Texture (Drywall)	Room 1086	NAD
JBHM-RH-153	Drywall & Wall Texture (Texture)	Room 2186	NAD
JBHM-RH-153A	Drywall & Wall Texture (Drywall)	Room 2186	NAD
JBHM-RH-154A	Popcorn Ceiling Texture (Drywall)	Room 2187	NAD
JBHM-RH-155	Joint Compound	Room 2085	NAD
JBHM-RH-156	Drywall & Wall Texture (Texture)	Room 2085	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-156A	Drywall & Wall Texture (Drywall)	Room 2085	NAD
JBHM-RH-158	Wall Stucco	Roof	NAD
JBHM-RH-159	Exterior Wall Coating (Skim Coat)	Exterior	NAD
JBHM-RH-159A	Exterior Wall Coating (Base Coat)	Exterior	NAD
JBHM-RH-160	Exterior Wall Coating (Skim Coat)	Exterior	NAD
JBHM-RH-160A	Exterior Wall Coating (Base Coat)	Exterior	NAD
JBHM-RH-161	Exterior Wall Layers	Exterior	NAD
JBHM-RH-162	Roof Core 1 Layer 1	Roof	NAD
JBHM-RH-163	Roof Core 1 Layer 2	Roof	NAD
JBHM-RH-164	Roof Core 1 Layer 3	Roof	NAD
JBHM-RH-165	Roof Core 2 Layer 1	Roof	NAD
JBHM-RH-166	Roof Core 2 Layer 2	Roof	NAD
JBHM-RH-167	Roof Core 2 Layer 3	Roof	NAD

Sample #	Material	Location (Sample Point)	Asbestos Present
JBHM-RH-169	Roof Core 3 Layer 2	Roof	NAD
JBHM-RH-170	Terracotta Roof Tile	Roof	NAD
JBHM-RH-171	Terracotta Roof Tile	Roof	NAD
JBHM-RH-172	Terracotta Roof Tile Mortar	Roof	NAD
JBHM-RH-173	Rolled Shingle Material	Roof	NAD
JBHM-RH-174	Roof Felt	Roof	NAD
JBHM-RH-175	Rolled Roofing Material	Roof	NAD

NAD = No Asbestos Detected

<1% is defined as non-asbestos-containing material

All analytical reports are presented in the Appendices. All materials were analyzed by PLM. According to the Environmental Protection Agency (EPA) and Occupational Safety and Health Administration (OSHA) regulations, any material containing greater than one percent (>1%) asbestos is considered ACM.

4.0 SUMMARY OF RECOMMENDATIONS

The following recommendations are made concerning the building materials for the Regency Hotel Demolition at 400 Greymont Street, Jackson, Mississippi.

1. **SEMS** recommends that at least ten (10) days prior to demolition or renovation a "Demolition/Renovation Notification Form" as referenced in 40 CFR Part 61, Subpart M, be submitted to Mississippi Department of Environmental Quality (MDEQ). Asbestos abatement should be designed by a Mississippi Certified Asbestos Designer and conducted under the coordination of a Mississippi Certified Asbestos Designer and conducted by a Mississippi Certified Asbestos Contractor.
2. **SEMS** makes no further recommendations at this time regarding the study site; however, **SEMS** reserves the right to modify our opinion should additional information, not available during the time of this investigation, be presented to **SEMS**.

5.0 QUALIFYING STATEMENT

SEMS has prepared this report for the exclusive use of the client. The report and its analytical results, findings, conclusions, and recommendations either in part or in its entirety are not to be used or relied on by any other party without prior consent by **SEMS, the Client or assigns**. The report format is proprietary to **SEMS**, having been designed, developed, and prepared by **SEMS** at great expense and the information is secret, confidential, unique, and constitutes the exclusive property of **SEMS** and shall not be used by any third party without the prior written consent of **SEMS**. Any use thereof, other than the sole benefit of **SEMS** or the client, shall be deemed wrongful and will cause irreparable injury to **SEMS**.

SEMS presents the findings, conclusions and recommendations, therein, which are based solely on the conditions observed during the inspection and analytical results. The client should be aware that methodologies, results, conclusions, recommendations, and any remediation protocol to be written are based partially upon decisions made by the client concerning the extent of project work to be conducted, and are the results of a limited sampling program conducted on a specific date(s). A different sampling program or samples taken at another time may have resulted in different conclusions, recommendations, and protocols. Additionally, **SEMS** does not make any representation

or projection as to past conditions or future exposures and does not extend its findings to areas outside of the statistical representation of the completed investigation.

APPENDIX A
PROFESSIONAL CREDENTIALS

PROFESSIONAL RESUME

NAME: Joseph M. Drapala, CIH, CHMM, CIEC

TITLE: Industrial Hygiene Manager

EDUCATION: B.S. – Mechanical Engineering
Mississippi State University

SPECIALIZED TRAINING: OSHA 40-Hour Health and Safety
OSHA 40-Hour Hazardous Waste Operations and Emergency Response
EPA/AHERA Asbestos Inspector (Mississippi)
EPA/AHERA Asbestos Management Planning (Mississippi)
EPA/AHERA Asbestos Project Design (Mississippi)
Fundamentals of Dispersion Modeling
Indoor Air Quality / Bio-Aerosols
OSHA 10 and 30-Hour General Industry Outreach Program
Radiation Safety
Comprehensive Industrial Hygiene Review
Quantitative Industrial Hygiene
Basic Hazardous Material Transportation Training
AHIA Management Certification Program
Infectious Diseases and the Role of the Industrial Hygienist in
Preventing and Managing the Coming Epidemic
Roles of OEHS Professionals in Pandemic and Avian Influenza
AIHce 2009 Media Training Workshop

CERTIFICATIONS: American Board of Industrial Hygiene, Certified Industrial Hygienist (No. 9068CP)
Certified Hazardous Material Manager (No. 5181)
Council-Certified Indoor Environmental Consultant (No. 0512009)
Council-Certified Microbial Consultant (No. 0708038)
Mississippi Certified Asbestos Inspector
Mississippi Certified Project Designer
Mississippi Certified Management Planner
Mississippi Certified Lead Inspector

AFFILIATIONS: American Industrial Hygiene Association (Full Member)
Academy of Industrial Hygiene (Diplomat)
American Council for Accreditation Certification (Certification Board)
Institute of Certified Hazardous Materials Managers

PROFESSIONAL RESUME (Continued)

Joseph M. Drapala, CIH, CHMM, CIEC, CMC, is a Certified Industrial Hygienist (CIH), Certified Hazardous Materials Manager (CHMM), Certified Indoor Environmental Consultant (CIEC) and a Certified Microbial Consultant (CMC). Mr. Drapala has over 26 years of experience in environmental health and safety consulting. This includes compliance and permitting for federal and state environmental regulations, conducting employee exposure assessments regarding OSHA employee safety regulations, emergency response and indoor air quality investigations, remediation and renovation designs concerning asbestos, lead paint, hazardous materials and biological contamination. He has conducted investigations for federal, state, and local governmental agencies, institutions of higher learning, and private concerns, as well as AHERA Inspections and planning management for various school districts throughout the Southeast. Mr. Drapala has developed training materials and presented Industrial Hygiene and Indoor Air Quality seminars for various professional industries, such as insurance adjusters, real estate brokers and appraisers, and professional engineers. Additionally, Mr. Drapala provides expert witness and assistance for trial preparation to attorneys involving indoor air quality (IAQ) and industrial hygiene (IH) litigation. He has written articles and materials for IAQ education seminars with emphasis on molds and bioaerosol exposures.

Mr. Drapala currently serves as a Certification Board Member for the American Council for Accreditation Certification (formerly the American Indoor Air Quality Council).

SELECTED PROJECT EXPERIENCE:

PROJECT MANAGER: Development and Implementation of an Asbestos Abatement of Residential Quarters, Veterans Administration Medical Center, Mississippi. Designed specifications and provided project management to abate asbestos materials for the interior and exterior of seven (7) residential quarters. Abatement included contaminated soil, thermal system insulation, and surfacing materials.

PROJECT DESIGNER: Asbestos Abatement Specifications for Asbestos-Containing Materials, Various Federal, State, and Local Clients, Mississippi. Responsibilities involved developing project specifications and drawings for the abatement of asbestos-containing materials (ACM) from each site. Duties also included pre-qualifications review of contractors, supervision of abatement projects, industrial hygiene monitoring of air quality before, during, and after abatement work.

PROJECT MANAGER: Asbestos Surveys, Abatement Design and Construction Supervision, United States Postal Service, Mississippi, Louisiana, Arkansas, and Texas. Abatement design included specifications of replacement material in abatement area. Conducted quality control air monitoring. Work was conducted in occupied facilities while maintaining full Postal Service operations.

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

Joseph Drapala

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

***Asbestos Inspector
Certification***



*Certificate No.: ABI-00003042
Expiration Date: Aug 13th, 2025
Training Expires on Aug 13th, 2025*

Chief, Asbestos & Lead Branch

40701 LIC20240001

PROFESSIONAL RESUME

NAME: Jonathan R. Muirhead

TITLE: Environmental Technician

EDUCATION: Hinds Community College
Holmes Community College

**SPECIALIZED
TRAINING:**

EPA/AHERA Asbestos Inspector (Mississippi)
EPA/AHERA Asbestos Inspector (Louisiana)
EPA Certified Lead Inspector (Mississippi)
Basic Safety Training
Site Specific Training
Nuclear Gauge User Training-3400 Series for Troxler

CERTIFICATIONS: Mississippi Certified Asbestos Inspector
Louisiana Certified Asbestos Inspector
Mississippi Certified Lead Inspector

Jonathan R. Muirhead is an environmental technician and is trained and experienced in conducting Environmental Site Assessments in accordance with ASTM E-1527-13 and E-2247-16 requirements throughout the southeast. He has conducted numerous asbestos, lead and hazardous materials surveys for various state and local governmental agencies as well as for commercial and institutional clients in the private sector. In addition, he has conducted asbestos and lead sampling in over 300 HUD residences in Mississippi and Louisiana. Mr. Muirhead is a Certified Asbestos and Lead inspector for Mississippi and a Certified Asbestos Inspector for Louisiana.

Mr. Muirhead is responsible for project management for environmental site assessments; asbestos, lead, and hazardous material surveys; and soil and groundwater sampling and monitoring. He provides communication to the client and coordinates activities required by the project scope of work. Mr. Muirhead is also responsible for performing soil and groundwater sampling and monitoring at multiple Hazardous Waste Sites for various industries.

SELECTED PROJECT EXPERIENCE:

ENVIRONMENTAL TECHNICIAN: Phase I Environmental Site Assessments (ESAs), Various Locations, United States. Performed Phase I ESAs of commercial, industrial, agricultural, retail, and governmental properties for "Innocent Landowner Defense."

ENVIRONMENTAL TECHNICIAN: Conducted Asbestos, Lead-Based Paint and Lead-Containing Material Surveys at Various Government HUD housing subdivisions in Mississippi and Louisiana. Contracted to sample and identify for the presence of asbestos-containing and lead-containing materials for HUD and maintain compliance with federal and state regulations.

PROFESSIONAL RESUME (Continued)

PHASE I AND II ENVIRONMENTAL SITE ASSESSMENTS

ENVIRONMENTAL TECHNICIAN: Phase I Environmental Site Assessment (ESA), Various Locations, United States. Performed Phase I ESAs of commercial, industrial, agricultural, retail, and governmental properties for "Innocent Landowner Defense."

ENVIRONMENTAL TECHNICIAN: Phase II Environmental Site Assessment (ESA), Various Locations, United States. Assisted Project Manager in performing Phase II ESAs of commercial, industrial, agricultural, retail, and governmental properties for "Innocent Landowner Defense."

ASBESTOS, LEAD AND HAZARDOUS WASTE SURVEYS

ENVIRONMENTAL TECHNICIAN: Conducted Asbestos, Lead-Based Paint and Hazardous Materials Assessment at the University of Mississippi Medical Center, Jackson Mississippi. Worked with various Architects and Medical Center Planning Department to assess areas throughout the facility to sample and identify for the presence of asbestos-containing material, lead-containing materials and identify other potential materials hazards that impact planned renovation activities and maintain compliance with federal and state regulations.

ENVIRONMENTAL TECHNICIAN: Conducted Asbestos, Lead-Based Paint and Hazardous Materials Assessment for the Anti-Ligature Compliance, Mississippi State Hospital, Whitfield, Mississippi. Worked with Architect and Mississippi State Hospital to assess areas throughout the facility to sample and identify for the presence of asbestos-containing material, lead-containing materials and identify other potential materials hazards that impact planned renovation activities and maintain compliance with federal and state regulations.

ENVIRONMENTAL TECHNICIAN: Conducted Asbestos, Lead-Based Paint and Hazardous Materials Assessment at the University of Southern Mississippi, Building #512, Kinesiology, 101 College Drive, Hattiesburg, Mississippi. Worked with Architect and University of Southern Mississippi to assess areas throughout the building to sample and identify for the presence of asbestos-containing material, lead-containing materials and identify other potential materials hazards that impact planned renovation activities and maintain compliance with federal and state regulations.

ENVIRONMENTAL TECHNICIAN: Conducted Asbestos, Lead-Based Paint and Lead-Containing Material Surveys at Southgate Subdivision, Indianola, Mississippi. Worked with Chis Collins of Southgate Development Corporation, Cleveland, Mississippi to sample and identify for the presence of asbestos-containing and lead-containing materials for HUD and maintain compliance with federal and state regulations.

ENVIRONMENTAL TECHNICIAN: Conducted Asbestos, Lead-Based Paint and Lead-Containing Material Surveys at HUD Housing Developments in Shreveport and Bossier City, Louisiana. Worked with SEMS' Shreveport, Louisiana office to sample and identify the presence of asbestos-containing and lead-containing materials for HUD Housing Developments in Shreveport and Bossier City, Louisiana and maintain compliance with federal and state regulations.

PROFESSIONAL RESUME (Continued)

SELECTED PROJECT EXPERIENCE (Continued):

SOIL AND GROUNDWATER INVESTIGATIONS

ENVIRONMENTAL TECHNICIAN: Site Contamination Assessment. Assisted Project Manager in sampling - Emergency Response, Site Investigation, Remediation-Restoration and Environmental and Economic Impact on Farm Land Property as a result of an Illinois Central Railroad Train Derailment, Minter City Mississippi. Performed Soil, Groundwater and Air Quality Investigation for Train Derailment Release of Dicylopentadiene (DCPD) on farmland.

ENVIRONMENTAL TECHNICIAN: Environmental Response Action Contractor (ERAC) Services. Conducted Free-Product Recovery services for groundwater vacuum events and groundwater sampling for wells located at sites in Meridian and Bolton, Mississippi.

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

Jonathan R. Muirhead

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

***Asbestos Inspector
Certification***



***Certificate No.: ABI-00010589
Expiration Date: October 9th, 2025
Training Expires on October 9th, 2025***

Chief, Asbestos & Lead Branch

78560 LIC20240001

APPENDIX B

LABORATORY ANALYTICAL RESULTS, BULK ASBESTOS REPORTS



EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

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<http://www.EMSL.com/batonrougelab@emsl.com>

EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Attention: Jonathan Muirhead

SEMS, Inc.

11628 S. Choctaw Drive

Baton Rouge, LA 70815

Phone: (225) 337-0402

Fax:

Received Date: 04/22/2025 9:10 AM

Analysis Date: 04/22/2025 - 04/24/2025

Collected Date:

Project: 1578-0004

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-001 252501312-0001	Lobby - Column Material	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-002 252501312-0002	Lobby - Column Mortar	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-003-Joint Compound 252501312-0003	Lobby - Drywall & Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-003-Drywall 252501312-0003A	Lobby - Drywall & Joint Compound	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-004 252501312-0004	Lobby - Ceiling Tile w/Holes	Gray/Tan/White Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected
JBHM-RH-005 252501312-0005	Lobby - Window Sealant	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-006 252501312-0006	Lobby - Stucco Material	Gray/White Fibrous Heterogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
JBHM-RH-007 252501312-0007	Admin. Offices - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-008-Joint Compound 252501312-0008	Admin. Offices - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-008-Drywall 252501312-0008A	Admin. Offices - Drywall	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-009 252501312-0009	Gallery C - Ceiling Insulation (Pink)	Pink Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
JBHM-RH-010 252501312-0010	Gallery C - Ceiling Insulation (Yellow)	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
JBHM-RH-011 252501312-0011	Gallery E - Ceiling Tile w/Holes	Gray/Tan/White Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected
JBHM-RH-012 252501312-0012	Ballroom Lobby - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-013-Joint Compound 252501312-0013	Ballroom Lobby - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-013-Drywall 252501312-0013A	Ballroom Lobby - Drywall	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-014 252501312-0014	Service Kitchen - Ceiling Tile w/o Holes	White/Yellow Fibrous Homogeneous	85% Glass	15% Non-fibrous (Other)	None Detected
JBHM-RH-015 252501312-0015	Service Kitchen - Drywall Ceiling Tile w/o Holes	Gray/Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-016-Texture 252501312-0016	Bathroom Ladies Room - Drywall Ceiling w/Popcorn	Tan/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-016-Drywall 252501312-0016A	Bathroom Ladies Room - Drywall Ceiling w/Popcorn	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-017 252501312-0017	Roof - Roof Layer 1	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-018 252501312-0018	Roof - Roof Layer 2	Black Non-Fibrous Homogeneous		85% Non-fibrous (Other)	15% Chrysotile
JBHM-RH-019 252501312-0019	Roof - Roof Layer 3	Black Non-Fibrous Homogeneous		85% Non-fibrous (Other)	15% Chrysotile
JBHM-RH-020 252501312-0020	Roof - Roof Layer 4	Black Non-Fibrous Homogeneous		85% Non-fibrous (Other)	15% Chrysotile
JBHM-RH-021 252501312-0021	Roof - Roof Layer 5	Black Non-Fibrous Homogeneous		85% Non-fibrous (Other)	15% Chrysotile
JBHM-RH-022 252501312-0022	Roof - Roof Layer 6	Black Non-Fibrous Homogeneous		85% Non-fibrous (Other)	15% Chrysotile
JBHM-RH-023 252501312-0023	Roof - Roof Layer 7	Black Non-Fibrous Homogeneous		85% Non-fibrous (Other)	15% Chrysotile
JBHM-RH-024 252501312-0024	Exterior - Exterior Wall Stucco	Gray/Tan/White Fibrous Heterogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
JBHM-RH-025 252501312-0025	Kitchen - Ceiling Tile w/o Holes	White/Yellow Fibrous Homogeneous	85% Glass	15% Non-fibrous (Other)	None Detected
JBHM-RH-026 252501312-0026	Lounge/Bar - HVAC Insulation	Silver/Pink Fibrous Heterogeneous	90% Glass	10% Non-fibrous (Other)	None Detected
JBHM-RH-027 252501312-0027	Lounge/Bar - Fireplace Mortar	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-028 252501312-0028	Lounge/Bar - Ceiling Tile w/ Holes	Gray/Tan/White Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected
JBHM-RH-029-Joint Compound 252501312-0029	Lounge/Bar - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-029-Drywall 252501312-0029A	Lounge/Bar - Drywall	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-030 252501312-0030	Lounge/Bar - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-031 252501312-0031	Lounge/Bar - HVAC Insulation	Brown/Silver/Yellow Fibrous Heterogeneous	20% Cellulose 70% Glass	10% Non-fibrous (Other)	None Detected
JBHM-RH-032-Cove Base 252501312-0032	Gym - Base Cove (Tan) & Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-032-Mastic 252501312-0032A	Gym - Base Cove (Tan) & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-033 252501312-0033	Gym - Ceiling Insulation (Pink)	Pink Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
JBHM-RH-034 252501312-0034	Gym - Ceiling Insulation (Yellow)	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
JBHM-RH-035 252501312-0035	West Stairwell - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-036 252501312-0036	Room 1024 - Wall Texture	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-037-Texture 252501312-0037	Room 1024 - Drywall & Wall Texture	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-037-Drywall 252501312-0037A	Room 1024 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-038 252501312-0038	Room 1024 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-039-Texture 252501312-0039	Room 1019 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-039-Drywall 252501312-0039A	Room 1019 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-040 252501312-0040	Room 1019 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-041 252501312-0041	Room 1019 - Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-042 252501312-0042	Room 1009 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-043-Texture 252501312-0043	Room 1009 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-043-Drywall 252501312-0043A	Room 1009 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-044 252501312-0044	Room 1006 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-045-Texture 252501312-0045	Room 1006 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-045-Drywall 252501312-0045A	Room 1006 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-046 252501312-0046	Room 1006 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-047 252501312-0047	Room 1004 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-048-Texture 252501312-0048	Room 1004 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-048-Drywall 252501312-0048A	Room 1004 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-049 252501312-0049	Room 1004 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-050 252501312-0050	North First Floor Hall - Pipe Insulation	Brown/Silver/Yellow Fibrous Heterogeneous	20% Cellulose 70% Glass	10% Non-fibrous (Other)	None Detected
JBHM-RH-051-Texture 252501312-0051	Room 2001 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-051-Drywall 252501312-0051A	Room 2001 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-052 252501312-0052	Room 2005 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-053-Texture 252501312-0053	Room 2008 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-053-Drywall 252501312-0053A	Room 2008 - Popcorn Ceiling Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-054 252501312-0054	Room 2011 - Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-055-Texture 252501312-0055	Room 2011 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-055-Drywall 252501312-0055A	Room 2011 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-056 252501312-0056	Room 2016 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-057 252501312-0057	Room 2016 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-058 252501312-0058	Second Floor Storage Room, West Wing - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile

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EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-059-Texture 252501312-0059	Room 2024 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-059-Drywall 252501312-0059A	Room 2024 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-060 252501312-0060	Room 2024 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-061-Texture 252501312-0061	Room 2024 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-061-Drywall 252501312-0061A	Room 2024 - Popcorn Ceiling Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-062-Joint Compound 252501312-0062	Second Floor West Wing Hall - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-062-Drywall 252501312-0062A	Second Floor West Wing Hall - Drywall	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-063 252501312-0063	Second Floor West Wing, West Storage - Wall Coating	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-064 252501312-0064	Room 2030 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-065 252501312-0065	Second Floor South Wing Hall - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-066-Carpet Mat 252501312-0066	Second Floor South Wing Hall - Carpet Mat & Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-066-Mastic 252501312-0066A	Second Floor South Wing Hall - Carpet Mat & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-067-Texture 252501312-0067	Room 2033 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-067-Drywall 252501312-0067A	Room 2033 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-068 252501312-0068	Room 2033 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-069 252501312-0069	Room 2036 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-070-Texture 252501312-0070	Room 2041 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-070-Drywall 252501312-0070A	Room 2041 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-071 252501312-0071	Room 2041 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-072 252501312-0072	Room 2041 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-073-Texture 252501312-0073	Room 2044 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-073-Drywall 252501312-0073A	Room 2044 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-074 252501312-0074	Room 2044 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-075 252501312-0075	Room 2047 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-076-Texture 252501312-0076	Room 2047 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-076-Drywall 252501312-0076A	Room 2047 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-077 252501312-0077	Room 2047 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-078-Texture 252501312-0078	Room 2053 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-078-Drywall 252501312-0078A	Room 2053 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-079 252501312-0079	Room 2053 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-080-Carpet Mat 252501312-0080	Second Floor South Wing Hall - Carpet Mat & Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-080-Mastic 252501312-0080A	Second Floor South Wing Hall - Carpet Mat & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-081-Texture 252501312-0081	Room 2056 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-081-Drywall 252501312-0081A	Room 2056 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-082 252501312-0082	Room 2056 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-083 252501312-0083	Second Floor East Wing Storage - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile

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Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-084-Floor Tile 252501312-0084	Second Floor East Wing Storage - 12" x 12" Grey Floor Tile & Mastic	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-084-Mastic 252501312-0084A	Second Floor East Wing Storage - 12" x 12" Grey Floor Tile & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-085-Cove Base 252501312-0085	Second Floor East Wing Storage - Base Cove (Grey) & Mastic	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-085-Mastic 252501312-0085A	Second Floor East Wing Storage - Base Cove (Grey) & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-086 252501312-0086	Room 2060 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-087-Texture 252501312-0087	Room 2060 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-087-Drywall 252501312-0087A	Room 2060 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-088-Texture 252501312-0088	Room 2067 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-088-Drywall 252501312-0088A	Room 2067 - Drywall & Wall Texture	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-089 252501312-0089	Room 2067 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-090 252501312-0090	Room 2068 - Popcorn Ceiling Texture	Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-091-Texture 252501312-0091	Room 2068 - Drywall & Wall Texture				Layer Not Present
JBHM-RH-091-Drywall 252501312-0091A	Room 2068 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-092-Texture 252501312-0092	Room 2068 - Drywall Tape	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-092-Tape 252501312-0092A	Room 2068 - Drywall Tape	White Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
JBHM-RH-093 252501312-0093	Second Floor East Wing Supply Room - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-094 252501312-0094	Room 2074 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-095-Texture 252501312-0095	Room 2074 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	% Fibrous	Non-Asbestos	Asbestos
				% Non-Fibrous	% Type
JBHM-RH-095-Drywall 252501312-0095A	Room 2074 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-096-Texture 252501312-0096	Room 2079 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-096-Drywall 252501312-0096A	Room 2079 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-097 252501312-0097	Room 2079 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-098 252501312-0098	Room 2079 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-099-Texture 252501312-0099	Room 2082 - Wall Texture & Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-099-Joint Compound 252501312-0099A	Room 2082 - Wall Texture & Joint Compound	Brown/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-100 252501312-0100	Room 2082 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-101 252501312-0101	First Floor East Wing Hall - Ceiling Tile w/Holes	Gray/White Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected
JBHM-RH-102-Texture 252501312-0102	Room 1084 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-102-Drywall 252501312-0102A	Room 1084 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-103 252501312-0103	Room 1084 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-104-Carpet 252501312-0104	First Floor East Wing Hall - Carpet Mat & Mastic	Gray Fibrous Heterogeneous	98% Synthetic	2% Non-fibrous (Other)	None Detected
JBHM-RH-104-Mastic 252501312-0104A	First Floor East Wing Hall - Carpet Mat & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-105-Texture 252501312-0105	Room 1081 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-105-Drywall 252501312-0105A	Room 1081 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-106 252501312-0106	Room 1081 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-107-Texture 252501312-0107	Room 1076 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-107-Drywall 252501312-0107A	Room 1076 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
JBHM-RH-108 252501312-0108	Room 1076 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-109-Texture 252501312-0109	Room 1073 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-109-Drywall 252501312-0109A	Room 1073 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-110 252501312-0110	Room 1073 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-111 252501312-0111	Room 1073 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-112-Cove Base 252501312-0112	First Floor East Wing Breezeway - Base Cove (Grey) & Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-112-Mastic 252501312-0112A	First Floor East Wing Breezeway - Base Cove (Grey) & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-113 252501312-0113	First Floor East Wing Breezeway - Ceiling Tile w/Holes	Gray/White Non-Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected
JBHM-RH-114-Texture 252501312-0114	First Floor East Wing Breezeway - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-114-Drywall 252501312-0114A	First Floor East Wing Breezeway - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-115 252501312-0115	Room 1068 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-116-Texture 252501312-0116	Room 1068 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-116-Drywall 252501312-0116A	Room 1068 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-117 252501312-0117	Room 1068 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-118-Texture 252501312-0118	Room 1067 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-118-Drywall 252501312-0118A	Room 1067 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-119 252501312-0119	Room 1067 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-120 252501312-0120	Guest Laundry Room - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-121-Mastic 252501312-0121	Guest Laundry Room - Drywall & Wallpaper Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-121-Texture 252501312-0121A	Guest Laundry Room - Drywall & Wallpaper Mastic	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-121-Drywall 252501312-0121B	Guest Laundry Room - Drywall & Wallpaper Mastic	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-122 252501312-0122	Facility Laundry Room - 2" Pipe Insulation	Tan/Silver/Yellow Fibrous Heterogeneous	80% Glass	20% Non-fibrous (Other)	None Detected
JBHM-RH-123 252501312-0123	Room 1059 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-124-Texture 252501312-0124	Room 1059 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-124-Drywall 252501312-0124A	Room 1059 - Drywall & Wall Texture	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-125 252501312-0125	First Floor East Wing Hall - Ceiling Tile w/Holes	Gray/White Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected
JBHM-RH-126 252501312-0126	Room 1056 - Drywall Tape	Tan Fibrous Homogeneous	15% Synthetic	85% Non-fibrous (Other)	None Detected
JBHM-RH-127 252501312-0127	Room 1056 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-128-Texture 252501312-0128	Room 1056 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-128-Drywall 252501312-0128A	Room 1056 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-129 252501312-0129	Room 1051 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-130-Texture 252501312-0130	Room 1051 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-130-Drywall 252501312-0130A	Room 1051 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-131-Texture 252501312-0131	Room 1044 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-131-Drywall 252501312-0131A	Room 1044 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-132 252501312-0132	Room 1044 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-133 252501312-0133	Room 1044 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-134 252501312-0134	First Floor South Wing Hall - Ceiling Tile w/ Holes	Gray/White Fibrous Homogeneous	45% Cellulose 15% Glass	40% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-135-Cove Base 252501312-0135	First Floor South Wing Breezeway - Base Cove (Grey) & Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-135-Mastic 252501312-0135A	First Floor South Wing Breezeway - Base Cove (Grey) & Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-136 252501312-0136	First Floor South Wing Breezeway - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-137-Texture 252501312-0137	First Floor South Wing Stairwell - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-137-Drywall 252501312-0137A	First Floor South Wing Stairwell - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-138-Texture 252501312-0138	Room 1041 - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-138-Drywall 252501312-0138A	Room 1041 - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-139 252501312-0139	Room 1041 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-140 252501312-0140	Room 1035 - Artificial Fire Log	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-141 252501312-0141	Room 1035 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-142-Texture 252501312-0142	Room 1035 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-142-Drywall 252501312-0142A	Room 1035 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-143-Texture 252501312-0143	Room 1032 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-143-Drywall 252501312-0143A	Room 1032 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-144 252501312-0144	Room 1032 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-145-Texture 252501312-0145	Room 1029 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-145-Drywall 252501312-0145A	Room 1029 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-146 252501312-0146	Room 1029 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 04/29/2025 12:34:57



EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 / (225) 755-1989

<http://www.EMSL.com> / batonrougelab@emsl.com

EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
JBHM-RH-147-Texture 252501312-0147	Room 1124 - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-147-Drywall 252501312-0147A	Room 1124 - Drywall	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-148 252501312-0148	Room 1124 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-149 252501312-0149	Room 1124 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-150 252501312-0150	Room 1086 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-151 252501312-0151	Room 1086 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-152-Texture 252501312-0152	Room 1086 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-152-Drywall 252501312-0152A	Room 1086 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-153-Texture 252501312-0153	Room 2186 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-153-Drywall 252501312-0153A	Room 2186 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-154-Popcorn Ceiling Texture 252501312-0154	Room 2187 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
JBHM-RH-154-Drywall 252501312-0154A	Room 2187 - Popcorn Ceiling Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-155 252501312-0155	Room 2085 - Joint Compound	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-156-Texture 252501312-0156	Room 2085 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-156-Drywall 252501312-0156A	Room 2085 - Drywall & Wall Texture	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
JBHM-RH-157 252501312-0157	Roof Attic - Attic Duct Coating	Black Non-Fibrous Homogeneous		70% Non-fibrous (Other)	30% Chrysotile
JBHM-RH-158 252501312-0158	Roof - Wall Stucco	Gray/White Fibrous Heterogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
JBHM-RH-159-Skim Coat 252501312-0159	Exterior - Exterior Wall Coating	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	% Fibrous	<u>Non-Asbestos</u> % Non-Fibrous	<u>Asbestos</u> % Type
JBHM-RH-159-Base Coat	Exterior - Exterior Wall Coating	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0159A					
JBHM-RH-160-Skim Coat	Exterior - Exterior Wall Coating	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0160					
JBHM-RH-160-Base Coat	Exterior - Exterior Wall Coating	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0160A					
JBHM-RH-161	Exterior - Exterior Wall Layers	Gray/Tan/White Fibrous Heterogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
252501312-0161					
JBHM-RH-162	Roof - Roof Core 1 Layer 1	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0162					
JBHM-RH-163	Roof - Roof Core 1 Layer 2	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0163					
JBHM-RH-164	Roof - Roof Core 1 Layer 3	Tan/White Fibrous Homogeneous	25% Cellulose	75% Non-fibrous (Other)	None Detected
252501312-0164					
JBHM-RH-165	Roof - Roof Core 2 Layer 1	Black Fibrous Homogeneous	30% Glass	70% Non-fibrous (Other)	None Detected
252501312-0165					
JBHM-RH-166	Roof - Roof Core 2 Layer 2	Black Fibrous Homogeneous	30% Glass	70% Non-fibrous (Other)	None Detected
252501312-0166					
JBHM-RH-167	Roof - Roof Core 2 Layer 3	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0167					
JBHM-RH-168	Roof - Roof Core 3 Layer 1	Black Non-Fibrous Homogeneous		70% Non-fibrous (Other)	30% Chrysotile
252501312-0168					
JBHM-RH-169	Roof - Roof Core 3 Layer 2	Brown Non-Fibrous Homogeneous	25% Cellulose	75% Non-fibrous (Other)	None Detected
252501312-0169					
JBHM-RH-170	Roof - Terracota Roof Tile	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0170					
JBHM-RH-171	Roof - Terracota Roof Tile	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0171					
JBHM-RH-172	Roof - Terracota Roof Tile Mortar	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252501312-0172					
JBHM-RH-173	Roof - Rolled Shingle Material	Black Non-Fibrous Homogeneous	25% Cellulose	75% Non-fibrous (Other)	None Detected
252501312-0173					
JBHM-RH-174	Roof - Roof Felt	Black Fibrous Homogeneous	40% Cellulose	60% Non-fibrous (Other)	None Detected
252501312-0174					
JBHM-RH-175	Roof - Rolled Roofing Material	Black Fibrous Homogeneous	40% Cellulose	60% Non-fibrous (Other)	None Detected
252501312-0175					

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<http://www.EMSL.com> / batonrougelab@emsl.com

EMSL Order: 252501312

Customer ID: SEMS50

Customer PO: 1578-0004

Project ID:

Analyst(s)

Brett Fairchild (117)

Bailey Gunter (119)

Martiana Beach, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This 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. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Baton Rouge, LA NVLAP Lab Code 200375-0, LELAP 01950, TX 300238

Initial report from: 04/29/2025 12:34:57



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Bulk Building Materials - Chain of Custody

EMSL Order Number / Lab Use Only

252501312

Baton Rouge, LA 70809
PHONE: (225) 755-1920
EMAIL: batonrougelab@emsl.com

Customer Information	Customer ID:	SEMS50	Billing Information	Billing ID:	SEMS50
	Company Name:	SEMS Inc.		Company Name:	SEMS Inc.
	Contact Name:	Jonathan Muirhead		Billing Contact:	Kari Guitreau
	Street Address:	160 Upton Drive		Street Address:	11628 South Choctaw Drive
	City, State, Zip:	Jackson MS 39204 Country: US		City, State, Zip:	Baton Rouge LA 70815 Country: US
	Phone:	6015219056		Phone:	2259242002
Email(s) for Report: jmuirhead@semsinc.net			Email(s) for Invoice: kguitreau@semsinc.net		

Project Information			
Project Name/No: 1578-0004		Purchase Order: 1578-0004	
EMSL LIMS Project ID: (if applicable, EMSL will provide)		US State where samples collected: MS	
State of Connecticut (CT) must select project location:		☐ Commercial (Taxable) ☐ Residential (Non-Taxable)	
Sampled By Name: Jonathan Muirhead		Sampled By Signature:	
Date Sampled: 3/23/25		No. of Samples in Shipment: 175	
Turn-Around-Time (TAT) ☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 32 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☒ 1 Week ☐ 2 Week Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select (asis only; samples must be submitted by 11:30am.			

PLM - Bulk (reporting limit) ☒ PLM EPA 800/R-93/116 (<1%) ☐ PLM EPA NOB (<1%) ☐ POINT COUNT ☐ 400 (<0.25%) ☐ 1,000 (<0.1%) ☐ POINT COUNT w/ GRAVIMETRIC ☐ 400 (<0.25%) ☐ 1,000 (<0.1%) ☐ NIOSH 9002 (<1%) ☐ NYS 198.1 (Friable - NY) ☐ NYS 198.6 NOB (Non-Friable - NY) ☐ NYS 198.8 (Vermiculite SM-V)		TEM - Bulk ☐ TEM EPA NOB ☐ NYS NOB 198.4 (Non-Friable - NY) ☐ TEM EPA 600/R-93/116 w Milling Prep (0.1%) Other Tests (please specify) ☐ Positive Stop - Clearly Identified Homogeneous Areas (HA)	
--	--	--	--

Sample Number	HA Number	Sample Location	Material Description
		Please See Pages Attached	

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Please send results to the following - jmuirhead@semsinc.net, jdrapala@semsinc.net, mwalters@semsinc.net, lmuirhead@semsinc.net

Method of Shipment: FedEx	Sample Condition Upon Receipt:		
Relinquished by: Jonathan Muirhead	Date/Time: 4-21-25/17:05	Received by:	Date/Time: 4/22/25 9:10 AM
Relinquished by:	Date/Time:	Received by:	Date/Time:

Controlled Document - Asbestos Bulk R7 9/14/2021

☒ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

8806 9796 4346
1-11

252501312



Chain of Custody Asbestos Lab Services

EMSL Analytical Inc.

18369 Petroleum Drive

Baton Rouge, LA

70809

Phone (225) 755-1920

Fax (225) 755-1989

[http:// www.emsl.com](http://www.emsl.com)

Client sample # (s): JBHM-RH-001 through 175

Total samples #: 175

Relinquished: Jonathan Munch Date: 4/21/2025 Time: 17:00

Received: David R Date: 4/22/25 Time: 9:10AM

Relinquished: _____ Date: _____ Time: _____

Received: _____ Date: _____ Time: _____

Sample Number	Sample Description/Location	Volume (if applicable)
JBHM-RH-001	Column Material / Lobby	
JBHM-RH-002	Column Mortar / Lobby	
JBHM-RH-003	Drywall & Joint Compound / Lobby	
JBHM-RH-004	Ceiling Tile w/Holes / Lobby	
JBHM-RH-005	Window Sealant / Lobby	
JBHM-RH-006	Stucco Material / Lobby	
JBHM-RH-007	Joint Compound / Admin. Offices	
JBHM-RH-008	Drywall / Admin. Offices	
JBHM-RH-009	Ceiling Insulation (Pink) / Gallery C	
JBHM-RH-010	Ceiling Insulation (Yellow) / Gallery C	
JBHM-RH-011	Ceiling Tile w/Holes / Gallery E	
JBHM-RH-012	Joint Compound / Ballroom Lobby	
JBHM-RH-013	Drywall / Ballroom Lobby	
JBHM-RH-014	Ceiling Tile w/o Holes / Service Kitchen	
JBHM-RH-015	Drywall Ceiling Tile w/o Holes / Service Kitchen	
JBHM-RH-016	Drywall Ceiling w/Popcorn / Ballroom Ladies Room	
JBHM-RH-017	Roof Layer 1 / Roof	
JBHM-RH-018	Roof Layer 2 / Roof	
JBHM-RH-019	Roof Layer 3 / Roof	
JBHM-RH-020	Roof Layer 4 / Roof	
JBHM-RH-021	Roof Layer 5 / Roof	
JBHM-RH-022	Roof Layer 6 / Roof	
JBHM-RH-023	Roof Layer 7 / Roof	
JBHM-RH-024	Exterior Wall Stucco / Exterior	
JBHM-RH-025	Ceiling Tile w/o Holes / Kitchen	
JBHM-RH-026	HVAC Insulation / Lounge/Bar	
JBHM-RH-027	Fireplace Mortar / Lounge/Bar	
JBHM-RH-028	Ceiling Tile w/Holes / Lounge/Bar	
JBHM-RH-029	Drywall / Lounge/Bar	
JBHM-RH-030	Joint Compound / Lounge/Bar	
Page 2		

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Chain of Custody

Asbestos Lab Services

EMSL Analytical Inc.

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Baton Rouge, LA

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Client sample # (s): JBHM-RH-001 through 175

Total samples #: 175

Relinquished: Jonathan MuirheadDate: 4/21/2025Time: 17:00Received: [Signature]Date: 4/22/25Time: 9:10 AM

Relinquished: _____

Date: _____

Time: _____

Received: _____

Date: _____

Time: _____

Sample Number	Sample Description/Location	Volume (if applicable)
JBHM-RH-031	HVAC Insulation / Lounge/Bar	
JBHM-RH-032	Base Cove (Tan) & Mastic / Gym	
JBHM-RH-033	Ceiling Insulation (Pink) / Gym	
JBHM-RH-034	Ceiling Insulation (Yellow) / Gym	
JBHM-RH-035	Popcorn Ceiling Texture / West Stairwell	
JBHM-RH-036	Wall Texture / Room 1024	
JBHM-RH-037	Drywall & Wall Texture / Room 1024	
JBHM-RH-038	Popcorn Ceiling Texture / Room 1024	
JBHM-RH-039	Drywall & Wall Texture / Room 1019	
JBHM-RH-040	Popcorn Ceiling Texture / Room 1019	
JBHM-RH-041	Wall Texture / Room 1019	
JBHM-RH-042	Popcorn Ceiling Texture / Room 1009	
JBHM-RH-043	Drywall & Wall Texture / Room 1009	
JBHM-RH-044	Joint Compound / Room 1006	
JBHM-RH-045	Drywall & Wall Texture / Room 1006	
JBHM-RH-046	Popcorn Ceiling Texture / Room 1006	
JBHM-RH-047	Popcorn Ceiling Texture / Room 1004	
JBHM-RH-048	Drywall & Wall Texture / Room 1004	
JBHM-RH-049	Joint Compound / Room 1004	
JBHM-RH-050	Pipe Insulation / North First Floor Hall	
JBHM-RH-051	Drywall & Wall Texture / Room 2001	
JBHM-RH-052	Joint Compound / Room 2005	
JBHM-RH-053	Popcorn Ceiling Texture / Room 2008	
JBHM-RH-054	Wall Texture / Room 2011	
JBHM-RH-055	Drywall & Wall Texture / Room 2011	
JBHM-RH-056	Joint Compound / Room 2016	
JBHM-RH-057	Popcorn Ceiling Texture / Room 2016	
JBHM-RH-058	Popcorn Ceiling Texture / Second Floor Storage Room, West Wing	
JBHM-RH-059	Drywall & Wall Texture / Room 2024	
JBHM-RH-060	Joint Compound / Room 2024	
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Client sample # (s): JBHM-RH-001 through 175

Total samples #: 175

Relinquished: Jonathan M. MatherheadDate: 4/21/2025Time: 17:00Received: Don PDate: 4/22/25Time: 9:10 AM

Relinquished: _____

Date: _____

Time: _____

Received: _____

Date: _____

Time: _____

Sample Number	Sample Description/Location	Volume (if applicable)
JBHM-RH-061	Popcorn Ceiling Texture / Room 2024	
JBHM-RH-062	Drywall / Second Floor West Wing Hall	
JBHM-RH-063	Wall Coating / Second Floor West Wing, West Storage	
JBHM-RH-064	Popcorn Ceiling Texture / Room 2030	
JBHM-RH-065	Joint Compound / Second Floor South Wing Hall	
JBHM-RH-066	Carpet Mat & Mastic / Second Floor South Wing Hall	
JBHM-RH-067	Drywall & Wall Texture / Room 2033	
JBHM-RH-068	Joint Compound / Room 2033	
JBHM-RH-069	Joint Compound / Room 2036	
JBHM-RH-070	Drywall & Wall Texture / Room 2041	
JBHM-RH-071	Joint Compound / Room 2041	
JBHM-RH-072	Popcorn Ceiling Texture / Room 2041	
JBHM-RH-073	Drywall & Wall Texture / Room 2044	
JBHM-RH-074	Joint Compound / Room 2044	
JBHM-RH-075	Popcorn Ceiling Texture / Room 2047	
JBHM-RH-076	Drywall & Wall Texture / Room 2047	
JBHM-RH-077	Joint Compound / Room 2047	
JBHM-RH-078	Drywall & Wall Texture / Room 2053	
JBHM-RH-079	Popcorn Ceiling Texture / Room 2053	
JBHM-RH-080	Carpet Mat & Mastic / Second Floor South Wing Hall	
JBHM-RH-081	Drywall & Wall Texture / Room 2056	
JBHM-RH-082	Joint Compound / Room 2056	
JBHM-RH-083	Popcorn Ceiling Texture / Second Floor East Wing Storage	
JBHM-RH-084	12" x 12" Grey Floor Tile & Mastic / Second Floor East Wing Storage	
JBHM-RH-085	Base Cove (Grey) & Mastic / Second Floor East Wing Storage	
JBHM-RH-086	Popcorn Ceiling Texture / Room 2060	
JBHM-RH-087	Drywall & Wall Texture / Room 2060	
JBHM-RH-088	Drywall & Wall Texture / Room 2067	
JBHM-RH-089	Popcorn Ceiling Texture / Room 2067	
JBHM-RH-090	Popcorn Ceiling Texture / Room 2068	
Page 4		

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Client sample # (s): JBHM-RH-001 through 175

Total samples #: 175

Relinquished: Jonathan MuggheadDate: 4/21/2025Time: 17:00Received: [Signature]Date: 4/22/25Time: 9:10 AM

Relinquished: _____

Date: _____

Time: _____

Received: _____

Date: _____

Time: _____

Sample Number	Sample Description/Location	Volume (if applicable)
JBHM-RH-091	Drywall & Wall Texture / Room 2068	
JBHM-RH-092	Drywall Tape / Room 2068	
JBHM-RH-093	Popcorn Ceiling Texture / Second Floor East Wing Supply Room	
JBHM-RH-094	Popcorn Ceiling Texture / Room 2074	
JBHM-RH-095	Drywall & Wall Texture / Room 2074	
JBHM-RH-096	Drywall & Wall Texture / Room 2079	
JBHM-RH-097	Joint Compound / Room 2079	
JBHM-RH-098	Popcorn Ceiling Texture / Room 2079	
JBHM-RH-099	Wall Texture & Joint Compound / Room 2082	
JBHM-RH-100	Popcorn Ceiling Texture / Room 2082	
JBHM-RH-101	Ceiling Tile w/Holes / First Floor East Wing Hall	
JBHM-RH-102	Drywall & Wall Texture / Room 1084	
JBHM-RH-103	Joint Compound / Room 1084	
JBHM-RH-104	Carpet Mat & Mastic / First Floor East Wing Hall	
JBHM-RH-105	Drywall & Wall Texture / Room 1081	
JBHM-RH-106	Popcorn Ceiling Texture / Room 1081	
JBHM-RH-107	Drywall & Wall Texture / Room 1076	
JBHM-RH-108	Popcorn Ceiling Texture / Room 1076	
JBHM-RH-109	Drywall & Wall Texture / Room 1073	
JBHM-RH-110	Popcorn Ceiling Texture / Room 1073	
JBHM-RH-111	Joint Compound / Room 1073	
JBHM-RH-112	Base Cove (Grey) & Mastic / First Floor East Wing Breezeway	
JBHM-RH-113	Ceiling Tile w/Holes / First Floor East Wing Breezeway	
JBHM-RH-114	Drywall / First Floor East Wing Breezeway	
JBHM-RH-115	Joint Compound / Room 1068	
JBHM-RH-116	Drywall & Wall Texture / Room 1068	
JBHM-RH-117	Popcorn Ceiling Texture / Room 1068	
JBHM-RH-118	Drywall & Wall Texture / Room 1067	
JBHM-RH-119	Joint Compound / Room 1067	
JBHM-RH-120	Popcorn Ceiling Texture / Guest Laundry Room	
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252501312



Chain of Custody

Asbestos Lab Services

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Baton Rouge, LA

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Client sample # (s): JBHM-RH-001 through 175

Total samples #: 175

Relinquished: Jonathan M. Muthhead Date: 4/21/2025 Time: 17:00

Received: Don P. Date: 4/22/25 Time: 9:10AM

Relinquished: _____ Date: _____ Time: _____

Received: _____ Date: _____ Time: _____

Sample Number	Sample Description/Location	Volume (if applicable)
JBHM-RH-121	Drywall & Wallpaper Mastic / Guest Laundry Room	
JBHM-RH-122	2" Pipe Insulation / Facility Laundry Room	
JBHM-RH-123	Popcorn Ceiling Texture / Room 1059	
JBHM-RH-124	Drywall & Wall Texture / Room 1059	
JBHM-RH-125	Ceiling Tile w/Holes / First Floor East Wing Hall	
JBHM-RH-126	Drywall Tape / Room 1056	
JBHM-RH-127	Popcorn Ceiling Texture / Room 1056	
JBHM-RH-128	Drywall & Wall Texture / Room 1056	
JBHM-RH-129	Popcorn Ceiling Texture / Room 1051	
JBHM-RH-130	Drywall & Wall Texture / Room 1051	
JBHM-RH-131	Drywall & Wall Texture / Room 1044	
JBHM-RH-132	Popcorn Ceiling Texture / Room 1044	
JBHM-RH-133	Joint Compound / Room 1044	
JBHM-RH-134	Ceiling Tile w/Holes / First Floor South Wing Hall	
JBHM-RH-135	Base Cove (Grey) & Mastic / First Floor South Wing Breezeway	
JBHM-RH-136	Popcorn Ceiling Texture / First Floor South Wing Breezeway	
JBHM-RH-137	Drywall / First Floor South Wing Stairwell	
JBHM-RH-138	Drywall / Room 1041	
JBHM-RH-139	Joint Compound / Room 1041	
JBHM-RH-140	Artificial Fire Log / Room 1035	
JBHM-RH-141	Popcorn Ceiling Texture / Room 1035	
JBHM-RH-142	Drywall & Wall Texture / Room 1035	
JBHM-RH-143	Drywall & Wall Texture / Room 1032	
JBHM-RH-144	Joint Compound / Room 1032	
JBHM-RH-145	Drywall & Wall Texture / Room 1029	
JBHM-RH-146	Popcorn Ceiling Texture / Room 1029	
JBHM-RH-147	Drywall / Room 1124	
JBHM-RH-148	Popcorn Ceiling Texture / Room 1124	
JBHM-RH-149	Joint Compound / Room 1124	
JBHM-RH-150	Popcorn Ceiling Texture / Room 1086	
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Chain of Custody Asbestos Lab Services

EMSL Analytical Inc.

18369 Petroleum Drive

Baton Rouge, LA

70809

Phone (225) 755-1920

Fax (225) 755-1989

<http://www.emsl.com>

Client sample # (s): JBHM-RH-001 through 075

Total samples #: 175

Relinquished:

Date:

4/21/2025

Time:

17:00

Received:

Date:

4/22/25

Time:

9:10 PM

Relinquished:

Date:

Time:

Received:

Date:

Time:

[illegible]