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 5/29/2025	AI Number

I. Type of Notification (O=Original R=Revised C=Canceled A= Annual): O

II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation): D (SASI will only perform Abatement)

III. FACILITY DESCRIPTION (Include building name, number and floor or room number): Proposed Dollar General Site

Bldg. Name: Former Residence - Proposed Dollar General Site

Address: 1082 Cold Springs Road

City: Collins	State: MS	Zip: 39428
Site Location: Former Residence		Tel:
Building Size: 1,300 SF	# of Floors: 1	Age in Years: 75
Present Use: Vacant	Prior Use: Residence	

IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)

OWNER NAME: Dorsey Development, LLC

Address: 3636 N. Causeway Blvd. , Suite 200

City: Metairie	State: LA	Zip: 70002
Contact: Chase Davis		Tel: 504-593-0400

ASBESTOS REMOVAL CONTRACTOR: Specialty Abatement Services, Inc.

Address: PO Box 15925

City: Hattiesburg	State: MS	Zip: 39404
Contact: William Stamps		Tel: 601-264-5550
Certification Number: ABC-00001660	Expiration Date: 2/7/2026	

OTHER OPERATOR: Owner

Address:		
City:	State:	Zip:
Contact:		Tel:

V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No): Yes

WAS ASBESTOS PRESENT? (Yes/No): Yes	Inspection Date: 9/13/24	
Inspector: Tal Patridge	Certification Number: ABI-00011381	Expiration Date: 11/1/24 9/10/2025

VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL:

Floor Tile (2 types), Mastic (black & yellow) , Drywall w/ joint Cmpd, Textured Ceilings, Window Glazing, Caulk, Roofing materials. These materials were sampled using bulk sampling. These samples were analyzed by PLM at eurofins laboratory in Fort Mill, SC.

VII. QUANTITY OF RACM TO BE REMOVED:

Pipes (LN FT):	Surface Area (SQ FT): 6,175 SF	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: 5/12/2025 Complete: 5/30/2025

X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 5/12/2025 Complete: 5/30/2025

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

Flooring, Drywall, Texture & Window Glazing will be removed using wet , manual methods. Prior to demoliton by others.

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

ACM will be removed using wet , manual methods.
Waste will be placed in a properly lined container for disposal.

XIII. WASTE TRANSPORTER #1

Name: Specialty Abatement Services, Inc.

Address: PO Box 15925

City: Hattiesburg	State: MS	Zip: 39404
Contact Person: William H. Stamps		Tel: 601-264-5550

WASTE TRANSPORTER #2

Name:

Address:

City:	State:	Zip:
Contact Person:		Tel:

XIV. WASTE DISPOSAL SITE

Name: Pine Belt Regional Landfill

Address: Hwy 29 N.

City: Runnelstown	State: MS	Zip: 39465
Contact Person: James A. "Tony" Harrison, MBA		Tel: 601-545-6676

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 ASTESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:

All work will stop. MDEQ will be notified.

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.

Anthony Bryant		4/29/2025
Type or Print Name	(Signature of Owner/Operator)	(Date)

XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

Anthony Bryant		4/29/2025
Type or Print Name	(Signature of Owner/Operator)	(Date)

ASBESTOS SURVEY

PROPOSED DOLLAR GENERAL - COLLINS, MS

1090 AND 1082 COLD SPRINGS ROAD
COLLINS, MISSISSIPPI 39428

ECS PROJECT NO. 49:23809-A

FOR: DORSEY DEVELOPMENT, LLC

SEPTEMBER 20, 2024

September 20, 2024

Mr. Greg Bivin
Dorsey Development, LLC
3636 N. Causeway, Suite 200
Metairie, Louisiana 70002
gregb@dorseydevelopment.com

ECS Project No. 49:23809-A

Reference: Asbestos Survey, Proposed Dollar General - Collins, MS, 1090 and 1082 Cold Springs Road, Collins, Mississippi

Dear Mr. Bivin:

ECS Southeast, LLC (ECS) is pleased to provide Dorsey Development, LLC with the results of the above referenced Asbestos Survey performed at the Proposed Dollar General - Collins, MS site located at 1090 and 1082 Cold Springs Road in Collins, Mississippi. This report summarizes our observations, analytical results, findings, and recommendations related to the work performed. The work described in this report was performed by ECS in general accordance with the Scope of Services described in ECS Proposal Number 49:46073P and the terms and conditions of the agreement authorizing those services.

ECS appreciates this opportunity to provide Dorsey Development, LLC with our services. If we can be of further assistance to you, please do not hesitate to contact us.

Sincerely,

ECS Southeast, LLC

Tal Partridge
Environmental Senior Project Manager
tpartridge@ecslimited.com
205-588-5099

Lindsey Thompson, REM
Environmental Principal
lthompson@ecslimited.com
864-987-1810

EXECUTIVE SUMMARY

The subject property is improved with a commercial and residential structure located at 1090 and 1082 Cold Springs Road, in Collins, Covington County, Mississippi, respectively. The structures consist of a combined 8,405 square feet and were reportedly constructed in the early 1950s and 2011. At the time of our survey, the subject buildings were vacant and are currently scheduled to be demolished.

The purpose of the survey was to determine whether asbestos-containing materials (ACMs) are present on the subject property. The survey was performed within interior and exterior areas of the subject buildings as well as the roofs.

Asbestos Survey

On September 13, 2024, Mr. Tal Partridge, a Mississippi state-certified inspector, performed the asbestos assessment. Bulk samples were submitted to Eurofins CEI) in Fort Mill, South Carolina for analysis via Polarized Light Microscopy (PLM) in accordance with the current EPA-600 methodology.

A total of 24 bulk samples from nine homogeneous areas were submitted to the laboratory, of which 25 layers were analyzed. Based on the laboratory analysis of the bulk samples collected during the survey, four of the materials were reported to contain asbestos.

The following materials were reported to be asbestos-containing:

- 1082 Cold Springs Road:
  - White/Off-white ceiling texture,
  - Joint compound associated with drywall (applied as a surfacing material),
  - 12" x 12" off-white floor tiles and associated black mastic (thin floor tiles), and
  - Beige window glazing.

The following materials were reported as non-asbestos containing:

- 1082 Cold Springs Road:
  - 12" x 12" off-white floor tiles and yellow mastic (thicker tile),
  - Building caulk, and
  - Roofing materials.
- 1090 Cold Springs Road:
  - Black vapour barrier, and
  - Black roofing materials.

Due to inaccessibility or the destructive means that asbestos sampling requires, unseen ACMs may remain within the building hidden behind inaccessible areas, which include, but are not limited to, sub-grade walls, structural members, topping slabs, sub-grade sealants, flooring located below underlayments, areas behind exterior walls, pipe trenches, and subsurface utilities.

If suspect materials are discovered during construction activities, they should be presumed to contain asbestos and be treated as ACMs or be sampled immediately upon discovery and prior to disturbance for asbestos content by an accredited or certified asbestos inspector in accordance with 29 Code of Federal Regulations (CFR) 1926.1101.

Recommendations regarding the removal and disposal of the ACM identified by ECS can be found in Section 5.0 of this report.

The executive summary is an integral portion of this report, however, ECS recommends the report be read in its entirety.

TABLE OF CONTENTS

PAGE

1.0 SITE DESCRIPTION **1**

2.0 PURPOSE **1**

3.0 METHODOLOGY **1**

3.1 Asbestos-Containing Materials 1

4.0 RESULTS **2**

4.1 Asbestos Sampling 2

4.2 Suspect or Assumed Asbestos-Containing Materials 5

5.0 RECOMMENDATIONS AND REGULATORY REQUIREMENTS **5**

5.1 Asbestos-Containing Materials 5

6.0 LIMITATIONS **6**

TABLE OF APPENDICES

Appendix I: Figures

Appendix II: Site Photographs

Appendix III: Asbestos Bulk Sample Results

Appendix IV: Certifications/Licenses

1.0 SITE DESCRIPTION

The subject property is developed with two structures, located at 1082 and 1090 Cold Spring Road in Collins, Mississippi, as described below;

- 1082 Cold Springs Road comprises a residential structure reportedly constructed in the 1950s. Access to the structure is achieved by doors on all elevations. The structure contains two living areas, a dining room, a kitchen, one bathroom, and three bedrooms. A carport is located to the south of the structure.
- 1090 Cold Springs Road was reportedly constructed in 2011, but was not completed. The structure, comprising two stories, is divided into numerous rooms, but has no interior finishes.

The structures are planned for demolition.

2.0 PURPOSE

The purpose of the Asbestos Survey was to identify asbestos-containing materials (ACM) which require special handling and/or disposal if disturbed during construction activities. The identification of ACMs require trained labor, regulated work practices, and special disposal.

3.0 METHODOLOGY

ECS performed the authorized Scope of Services in general accordance with our proposal, standard industry practice(s) and methods specified by regulation(s) for the identification of ACMs.

3.1 Asbestos-Containing Materials

The demolition asbestos survey was performed by Mr. Tal Partridge (MS Asbestos Inspector No. ABI-00011381) on September 13, 2024. The survey consisted of observing the accessible areas of the buildings for the presence of suspect materials that may contain asbestos. The survey involved detecting both friable materials (materials that can be pulverized or reduced to a powder by hand pressure when dry) and non-friable materials (materials that pose a hazard when sawn, sanded, drilled, or pulverized). Homogeneous materials (based on material type, color, texture, etc.) were identified during the survey.

The EPA National Emissions Standard for Hazardous Air Pollutants (NESHAP) requires a survey for asbestos before renovation or demolition. Demolition is defined under NESHAP as the removal of a load-bearing structural member, and renovation is an action that disturbs building materials. Based on requirements under NESHAP and the Mississippi Department of Environmental Quality (MDEQ) for renovation or demolition activities, ECS conducted a limited survey for potential ACM. The ACM survey was limited because we did not conduct demolition, such as jack/sledgehammering, to expose potentially concealed materials. Samples were collected in general accordance with Environmental Protection Agency (EPA) Standard 40 CFR 763 Subpart E, Asbestos Hazard Emergency Response Act (AHERA), and Occupational Safety and Health Administration (OSHA) Standard 29 CFR 1926.1101 Inspection Protocol.

Representative bulk samples were collected, placed in sealed packages, and submitted to Eurofins CEI for analysis using the EPA-recommended method of Polarized Light Microscopy (PLM) coupled with dispersion staining (Method No. EPA 600/R-93/116). Eurofins CEI participates in the National Voluntary Laboratory Accreditation Program (NVLAP). Their NVLAP accreditation number is 600323-0. Several of the samples were layered and analyzed as multiple samples. EPA regulations require collecting multiple samples of each homogeneous area for laboratory analysis. The material type, sample location, and analytical results of each bulk sample are also summarized in the attached Asbestos Bulk Analysis report in **Appendices**.

Samples were analyzed using the "Positive Stop" methodology. If one sample of a homogeneous material is reported to contain asbestos, the remaining samples are not analyzed. If one sample of a material from a homogeneous area is reported to contain greater than 1% asbestos, then by EPA definition, it is characterized as ACM regardless of additional analysis.

During the survey, ECS attempted to identify suspect ACMs in readily accessible areas. However, due to the destructive means required to identify some materials, certain areas were deemed inaccessible (i.e. behind walls or sub-grade materials) and were not surveyed for suspect ACMs.

4.0 RESULTS

The following is a summary of laboratory results, findings and observations.

4.1 Asbestos Sampling

In total, 24 bulk samples from nine homogeneous areas were submitted to the laboratory, of which 25 layers were analyzed.

An ACM is defined as any material containing more than one percent (>1%) asbestos as determined using the method specified in Appendix E, Subpart E, 40 CFR Part 763, Section 1, PLM. Materials are categorized by the U.S. EPA in the following categories:

- Friable ACMs are defined as any ACM that, when dry, can be crumbled, pulverized, or reduced to powder by hand pressure. Non-friable ACMs are defined as any ACM that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.
- Category I non-friable ACMs include packings, gaskets, resilient floor coverings, and asphalt roofing products containing more than one percent (>1%) asbestos.
- Category II non-friable ACM are listed as any material, excluding Category I non-friable ACM, containing more than one percent (>1%) asbestos.

Regulated Asbestos Containing Materials (RACM) are friable ACM or non-friable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading or has crumbled, been pulverized, or reduced to powder in the course of renovation and/or demolition operations.

Eurofins CEI submitted a signed final laboratory report to ECS on September 19, 2024. Four of the bulk homogeneous area samples submitted for analysis were reported to contain asbestos in detectable concentrations. A complete list of the sampled materials submitted for analysis and material locations are included below. Photographs of representative building materials are located in Appendix II of this report.

Summary of Asbestos-Containing Materials Identified

Location	Material Description	Analytical Result	Category
	1082 Cold Springs Road		
Throughout Interior	White/off-white Ceiling Texture	2% Chrysotile	Friable
Throughout Interior	White Joint Compound (applied as surfacing material to drywall)	2% Chrysotile	Friable
Room Plan South of Kitchen, Hallway, and Plan SE Bedroom	12" x 12" Off-white Floor Tile (thin) and associated Black Mastic	Floor Tile - 2% Chrysotile Black Mastic - 2% Chrysotile	Category I Non-Friable
Windows along Plan Eastern and Plan Southern Elevations	Beige Glazing	2% Chrysotile	Category II Non-Friable

Asbestos Bulk Sample Locations and Analysis Results

Sample ID	Material Location	Material Description	Analytical Results	Category	Estimated Quantity
		1082 Cold Springs Road Structure			
CTX1-1 through CTX1-5	**Ceiling throughout interior of structure**	**White/ Off-white Ceiling Texture**	**2% Chrysotile**	**Friable**	**1,300 square feet**
DW1-1 through DW1-5	**Walls throughout structure**	**Off-white Joint Compound (applied as surfacing) associated with drywall**	**Joint Compound - 2% Chrysotile Drywall - None Detected**	**Friable**	**4,500 square feet**

Sample ID	Material Location	Material Description	Analytical Results	Category	Estimated Quantity
FL1-1, FL1-2	Kitchen and Plan NE Room	12" x 12" Off-white Floor Tile and associated Yellow Mastic	None Detected (ND)	Not Applicable (NA)	NA
F2-1, FL2-2	**Room Plan S of Kitchen, Hallway, and Plan SE Bedroom**	**12" x 12" Off-white Floor Tile (thin) and associated Black Mastic**	**Floor Tile - 2% Chrysotile Black Mastic - 2% Chrysotile Black Felt Paper - ND**	**Category I Non-Friable**	**375 square feet**
GLZ1-1, **GLZ1-2**	**Exterior windows**	**Beige Glazing**	**2% Chrysotile**	**Category II Non-Friable**	**30 linear feet (limited to windows along plan east and south elevations)**
CLK1-1, CLK1-2	Exterior between window frames and walls	Blue/White Caulking	ND	NA	NA
RF1-1, RF1-2	Roof	Brown/ Black Roofing Shingles and Black Felt Paper	ND	NA	NA
		1090 Cold Springs Road Structure			
VB1-1, VB1-2	Exterior	Black Vapor Barrier	ND	NA	NA

Sample ID	Material Location	Material Description	Analytical Results	Category	Estimated Quantity
RF1-1, RF1-2	Roof	Black Roofing Shingles and Black Felt Paper	ND	NA	N

The above provided approximate quantities of the identified ACMs are for informational purposes only and should not be used for bidding purposes. ECS does not warranty or guarantee the estimated quantities provided. The contractors bidding on asbestos abatement work should visit the site prior to bidding to field verify the estimated quantities of ACMs and become familiar with the site conditions and address any technical or engineering considerations with respect to asbestos removal in their bids or estimates. Any similar materials located on the property should also be assumed to contain asbestos unless tested and the laboratory analysis indicates that asbestos is not present.

4.2 Suspect or Assumed Asbestos-Containing Materials

Due to the inaccessibility or the destructive means that asbestos sampling requires, additional suspect ACMs may remain within the building hidden behind inaccessible areas that include, but are not limited to, sub-grade walls, structural members, topping slabs, sub-grade sealants, flooring located below underlayments, areas behind exterior walls, pipe trenches, and subsurface utilities, etc. These areas were deemed inaccessible and were not assessed.

If these materials are discovered during construction activities, they should be presumed to contain asbestos and be treated as ACMs or be sampled immediately upon discovery and prior to disturbance for asbestos content by a certified asbestos inspector in accordance with 29 CFR 1926.1101.

Based upon our past experience in the identification of ACMs in similarly constructed buildings, the following additional suspect ACMs may also be located in inaccessible areas of the structure:

- Mastics below the structure at 1082 Cold Springs Road, and
- Sub-slab sill materials at 1090 Cold Springs Road.

5.0 RECOMMENDATIONS AND REGULATORY REQUIREMENTS

Based on our understanding of the purpose of the Asbestos Survey, the results of laboratory analysis, and our findings and observations, ECS presents the following recommendations.

5.1 Asbestos-Containing Materials

Federal, state, and local regulations require asbestos-containing materials be removed prior to disturbance by demolition operations. However, if the building is to be demolished, by regulation, Category I non-friable materials and in *some* instances Category II materials may remain in place during demolition under the following provisions: The Contractor must have appropriate training

and/or use certified personnel; must notify appropriate state and federal agencies, the debris must remain wet during demolition and cannot become friable; the contractor cannot compact the debris once the building is demolished with Category I/II non-friable materials present. Note that EPA Region 3 no longer requires notice prior to removal of ACMs. Salvage of materials is also prohibited once the building is demolished and Category I/II non-friable materials are mixed in the debris. The landfill receiving the waste must also be notified in writing that it is receiving Category I/II non-friable materials, and it must acknowledge that it can accept this type of waste.

6.0 LIMITATIONS

The conclusions and recommendations presented within this report are based upon a reasonable level of assessment within normal bounds and standards of professional practice for a site in this particular geographic setting. ECS is not responsible or liable for the discovery and elimination of hazards that may potentially cause damage, accidents, or injuries.

The observations, conclusions, and recommendations pertaining to environmental conditions at the subject site are necessarily limited to conditions observed, and/or materials reviewed at the time this study was undertaken. No warranty, expressed or implied, is made with regard to the conclusions and recommendations presented within this report. This report is provided for the exclusive use of the client. This report is not intended to be used or relied upon in connection with other projects or by other unidentified third parties without the written consent of ECS and the client.

Our recommendations are in part based on federal, state, and local regulations and guidelines. ECS does not assume the responsibility of the person(s) in charge of the site, or otherwise undertake responsibility for reporting to any local, state, or federal public agencies, any conditions at the site that may present a potential danger to public health, safety, or the environment. Under this scope of services, ECS assumes no responsibility regarding any response actions initiated as a result of these findings. General compliance with regulations and response actions are the sole responsibility of the Client and should be conducted in accordance with local, state, and/or federal requirements.

Appendix I: Figures

Figure 1

Site Location Map
Proposed Dollar General Store
1082 and 1090 Cold Springs Road
Collins, Mississippi
ECS Project No. 49-23809-A

Source: Google Earth

Figure 2

Sample Locations
Proposed Dollar General Store
1082 and 1090 Cold Springs Road
Collins, Mississippi
ECS Project No. 49-23809-A

LEGEND

XX-XX Sample Location

▼ ACM

⊗ No Lead or Asbestos Detected

NOTES:

Not to scale

Samples color coded

Figure 3

Sample Locations
Proposed Dollar General Store
1082 and 1090 Cold Springs Road
Collins, Mississippi
ECS Project No. 49-23809-A

LEGEND

XX-XX Sample Location

▼ ACM

⊗ No Lead or Asbestos Detected

NOTES:

Not to scale

Samples color coded

1082 Cold Springs Road
Approximately 1,300 square feet

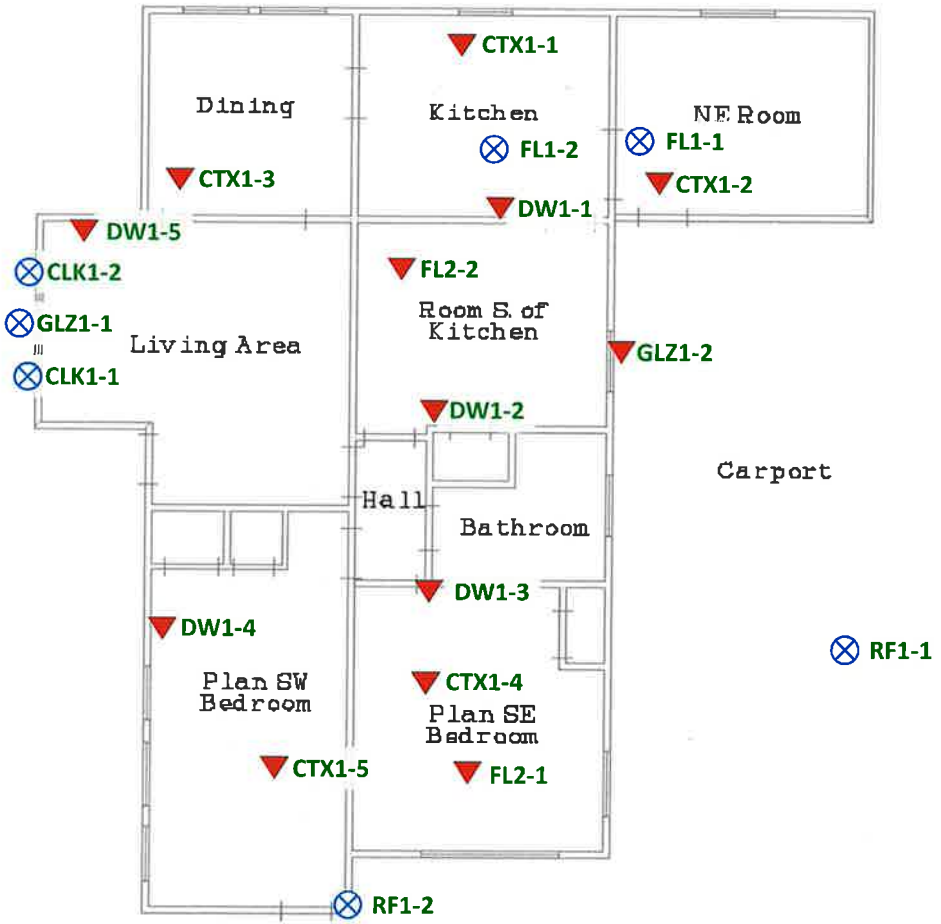


Figure 4

Extent of ACMs
Proposed Dollar General Store
1082 and 1090 Cold Springs Road
Collins, Mississippi
ECS Project No. 49-23809-A

LEGEND

Regulated ACM

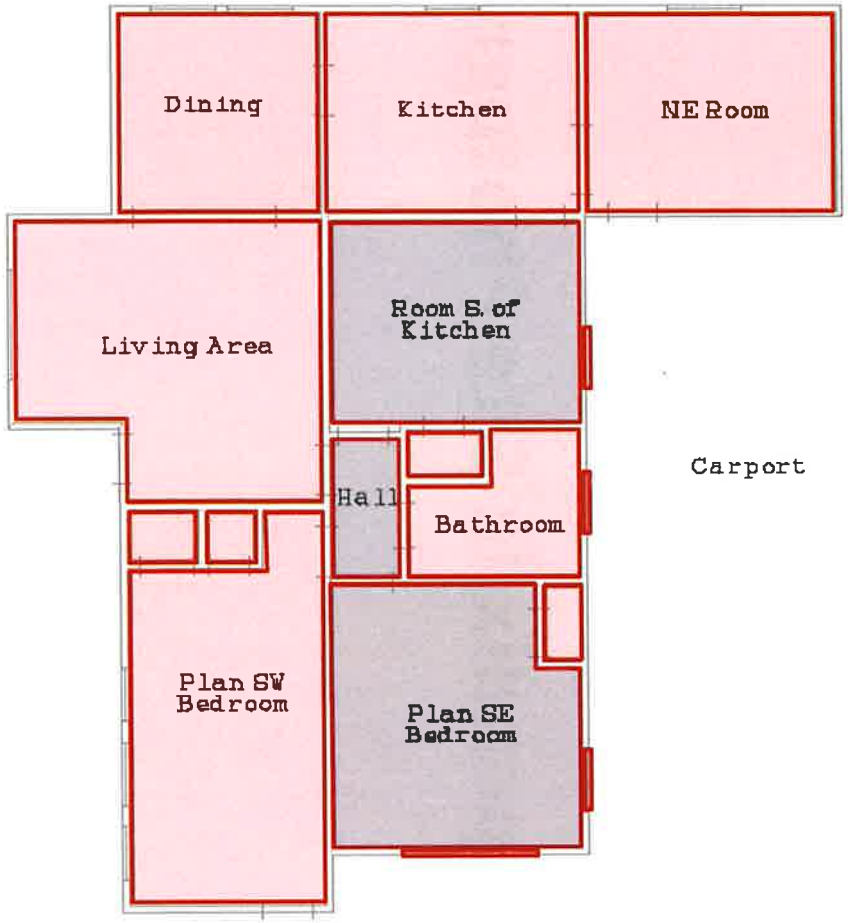
Category I Non-Friable ACM

NOTES:

Not to scale

Samples color coded

1082 Cold Springs Road
Approximately 1,300 square feet



Appendix II: Site Photographs

1 - Exterior of 1082 Cold Springs Road

2 - Carport

3 - Kitchen

4 - Bathroom

5 - Hallway

6 - Typical bedroom

7 - Living area/dining room

8 - Plan NE Room

9 - ACM ceiling texture (CTX1)

10 - ACM joint compound associated with drywall (applied as surfacing material) (DW1)

11 - Non-ACM 12" x 12" off-white floor tile and associated mastic (FL1)

12 - ACM 12" x 12" off-white floor tile and ACM black mastic (FL2)

13 - ACM window glazing (GLZ1)

14 - Non-ACM building caulk (CLK1)

15 - Non-ACM roofing materials (RF1)

16 - Exterior of 1090 Cold Springs Road, and non-ACM roofing materials (RF1)

17 - Typical view of interior of 1090 Cold Springs Road

18 - Typical view of interior of second floor of 1090 Cold Springs Road structure

19 - Non-ACM vapor barrier (VB1)

Appendix III: Asbestos Bulk Sample Results

eurofins | CEI

September 19, 2024

ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

CLIENT PROJECT: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge
CEI LAB CODE: SA242616

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on September 16, 2024. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600/R-93/116: *Method for the Determination of Asbestos in Bulk Building Materials* and EPA 40 CFR Appendix E to Subpart E of Part 763: *Interim Method of the Determination of Asbestos in Bulk Insulation Samples.*

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600/R-93/116 Method and EPA 40 CFR Appendix E to Subpart E of Part 763 is <1% asbestos as determined by visual estimation.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP® TESTING NVLAP LAB CODE: 600323-0

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

ECS Southeast LLC

CLIENT PROJECT: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P. M. Tal Partridge

LAB CODE: SA242616

TEST METHOD: EPA 600 / R-93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORT DATE: 09/19/24

TOTAL SAMPLES ANALYZED: 11

SAMPLES >1% ASBESTOS: 6

2752 Pleasant Rd Suite 100A • Fort Mill, SC 29708 • 803.526.5146

eurofins | CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge **LAB CODE: SA242616**

METHOD: EPA 600 / R-93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
CTX1-1		SA242616.01	Off-white,Beige	Ceiling Texture	Chrysotile 2%
CTX1-2		SA242616.02		Sample Not Analyzed per COC	
CTX1-3		SA242616.03		Sample Not Analyzed per COC	
CTX1-4		SA242616.04		Sample Not Analyzed per COC	
CTX1-5		SA242616.05		Sample Not Analyzed per COC	
DW1-1	Layer 1	SA242616.06	White	Joint Compound	Chrysotile 2%
	Layer 2	SA242616.06	White,Tan	Drywall	None Detected
DW1-2		SA242616.07		Sample Not Analyzed per COC	
DW1-3		SA242616.08		Sample Not Analyzed per COC	
DW1-4		SA242616.09		Sample Not Analyzed per COC	
DW1-5		SA242616.10		Sample Not Analyzed per COC	
FL1-1		SA242616.11A	Off-white	Floor Tile	None Detected
		SA242616.11B	Yellow	Mastic	None Detected
FL1-2		SA242616.12A	Off-white	Floor Tile	None Detected
		SA242616.12B	Yellow,Tan	Mastic / Leveling Compound	None Detected
FL2-1		SA242616.13A	Off-white,Gray	Floor Tile	Chrysotile 2%
	Layer 1	SA242616.13B	Black	Mastic	Chrysotile 2%
	Layer 2	SA242616.13B	Black	Felt Paper	None Detected
	Layer 3	SA242616.13B	Black	Mastic	Chrysotile 2%
FL2-2		SA242616.14A		Sample Not Analyzed per COC	
		SA242616.14B		Sample Not Analyzed per COC	
GLZ1-1		SA242616.15	Blue,White	Caulking	None Detected
GLZ1-2		SA242616.16	Beige	Glazing	Chrysotile 2%
CLK1-1		SA242616.17	Blue,White	Caulking	None Detected
CLK1-2		SA242616.18	Blue,White	Caulking	None Detected
RF1-1	Layer 1	SA242616.19	Brown,Black	Roof Shingle	None Detected
	Layer 2	SA242616.19	Black	Felt Paper	None Detected
RF1-2	Layer 1	SA242616.20	Brown,Black	Roof Shingle	None Detected
	Layer 2	SA242616.20	Black	Felt Paper	None Detected

eurofins | CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

Lab Code: SA242616
Date Received: 09-16-24
Date Analyzed: 09-19-24
Date Reported: 09-19-24

Project: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge

ASBESTOS BULK PLM, EPA 600/R-93/116 METHOD and EPA 40 CFR Appendix E Subpart E to Part 763

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
CTX1-1 SA242616.01	Ceiling Texture	Heterogeneous Off-white,Beige Non-fibrous Bound			80% 13% 5%	Binder Calc Carb Paint	2% Chrysotile
CTX1-2 SA242616.02	Sample Not Analyzed per COC						
CTX1-3 SA242616.03	Sample Not Analyzed per COC						
CTX1-4 SA242616.04	Sample Not Analyzed per COC						
CTX1-5 SA242616.05	Sample Not Analyzed per COC						
DW1-1 Layer 1 SA242616.06	Joint Compound	Heterogeneous White Non-fibrous Bound			60% 33% 5%	Binder Calc Carb Paint	2% Chrysotile
Layer 2 SA242616.06	Drywall	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
DW1-2 SA242616.07	Sample Not Analyzed per COC						
DW1-3 SA242616.08	Sample Not Analyzed per COC						
DW1-4 SA242616.09	Sample Not Analyzed per COC						
DW1-5 SA242616.10	Sample Not Analyzed per COC						

eurofins | CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

Lab Code: SA242616
Date Received: 09-16-24
Date Analyzed: 09-19-24
Date Reported: 09-19-24

Project: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge

ASBESTOS BULK PLM, EPA 600/R-93/116 METHOD and EPA 40 CFR Appendix E Subpart E to Part 763

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
FL1-1 SA242616.11A	Floor Tile	Homogeneous Off-white Non-fibrous Bound			100%	Vinyl	None Detected
SA242616.11B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected
FL1-2 SA242616.12A	Floor Tile	Homogeneous Off-white Non-fibrous Bound			100%	Vinyl	None Detected
SA242616.12B	Mastic / Leveling Compound	Homogeneous Yellow,Tan Non-fibrous Bound			85% 15%	Mastic Binder	None Detected
FL2-1 SA242616.13A	Floor Tile	Homogeneous Off-white,Gray Non-fibrous Bound			98%	Vinyl	2% Chrysotile
Layer 1 SA242616.13B	Mastic	Homogeneous Black Non-fibrous Bound			98%	Tar	2% Chrysotile
Layer 2 SA242616.13B	Felt Paper	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected

eurofins | CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

Lab Code: SA242616
Date Received: 09-16-24
Date Analyzed: 09-19-24
Date Reported: 09-19-24

Project: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge

ASBESTOS BULK PLM, EPA 600/R-93/116 METHOD and EPA 40 CFR Appendix E Subpart E to Part 763

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 3 SA242616.13B	Mastic	Homogeneous Black Non-fibrous Bound			98%	Tar	2% Chrysotile
FL2-2 SA242616.14A	Sample Not Analyzed per COC						
SA242616.14B	Sample Not Analyzed per COC						
GLZ1-1 SA242616.15	Caulking	Heterogeneous Blue,White Non-fibrous Bound			95% 5%	Caulk Paint	None Detected
Sample appears to be caulking. No glazing present.							
GLZ1-2 SA242616.16	Glazing	Homogeneous Beige Non-fibrous Bound			85% 13%	Binder Calc Carb	2% Chrysotile
CLK1-1 SA242616.17	Caulking	Heterogeneous Blue,White Non-fibrous Bound			95% 5%	Caulk Paint	None Detected
CLK1-2 SA242616.18	Caulking	Heterogeneous Blue,White Non-fibrous Bound			95% 5%	Caulk Paint	None Detected
RF1-1 Layer 1 SA242616.19	Roof Shingle	Heterogeneous Brown,Black Fibrous Bound	50%	Fiberglass	40% 10%	Tar Gravel	None Detected

eurofins | CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

Lab Code: SA242616
Date Received: 09-16-24
Date Analyzed: 09-19-24
Date Reported: 09-19-24

Project: 1082 Cold Springs Rd, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge

ASBESTOS BULK PLM, EPA 600/R-93/116 METHOD and EPA 40 CFR Appendix E Subpart E to Part 763

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 2 SA242616.19	Felt Paper	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
RF1-2 Layer 1 SA242616.20	Roof Shingle	Heterogeneous Brown,Black Fibrous Bound	50%	Fiberglass	40% 10%	Tar Gravel	None Detected
Layer 2 SA242616.20	Felt Paper	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected

eurofins | CEI

LEGEND:
Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R-93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORTING LIMIT FOR PLM: 1% by calibrated visual estimation

REPORTING LIMIT FOR POINT COUNTS: 0.25% by 400 Points or 0.1% by 1,000 Points

REGULATORY LIMIT: >1%

Due to the limitations of the EPA 600/R-93/116 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request.*

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Information provided by customer includes customer sample ID and sample description.

ANALYST: Raegan Brown
Raegan Brown

APPROVED BY:
Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP® TESTING
NVLAP LAB CODE: 600323-0

20

eurofins | CEI

ASBESTOS CHAIN OF CUSTODY

2752 Pleasant Rd. Suite 100A Fort Mill, SC 29708
Tel: 803-526-5146; Fax: 919-481-1442

ECEI Lab Code:	SA24216
ECEI Lab I.D. Range:	

COMPANY INFORMATION	PROJECT INFORMATION
ECEI CLIENT #:	Job Contact: Tal Partridge
Company: ECS Southeast, LLC	Email / Tel: tpartridge@ecslimited.com/(205) 718-3755
Address: 133 W. Oxmoor Road, Suite 205	Project Name: 1082 Cold Springs Rd, Collins, MS ACM
Birmingham, Alabama 35209	Project ID#: 49-23809-A/P.M. Tal Partridge
Billing Email: tpartridge@ecslimited.com	PO #:
Tel: (205) 718-3755	State of sample origin Mississippi

ECEI standard terms are Net 30 days

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600/R-93/116	☐	☐	☐	☐	☑	☐
PLM POINT COUNT (400)	EPA 600/R-93/116	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600/R-93/116	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600/R-93/116		☐	☐	☐	☐	☐
PLM BULK	CARB 435				☐	☐	☐
PCM AIR*	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312					☐	☐
TEM AIR	ASTM 6281-15					☐	☐
TEM BULK	CHATFIELD / EPA 600/R-93/116 Sec. 2.5.5.1		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-19	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16				☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD				☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD		☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

*Blanks should be taken from the same sample lot as field samples.

REMARKS / SPECIAL INSTRUCTIONS: Stop on first positive homogeneous area. No composite analysis

☑ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
	09/14/2024 1:00pm		9/16 8:40A

By submitting samples, you are agreeing to ECEI's Terms and Conditions.
Samples will be disposed of 30 days after analysis

Version: ACOC.02.24.1/2.LM

eurofins | CEI

SAMPLING FORM

COMPANY CONTACT INFORMATION	
Company: ECS Southeast, LLC	Job Contact: Tal Partridge
Project Name: 1082 Cold Springs Rd, Collins, MS ACM	tpartridge@ecslimited.com
Project ID #: 49-23809-A/P.M. Tal Partridge	Tel: (205) 718-3755

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/ AREA	TEST	
CTX1-1	Wht Ceiling Text. - Kitchen		PLM ✓	TEM
CTX1-2	" " - Room Plan NE of Kit		PLM ✓	TEM
CTX1-3	" " - Dining Room		PLM ✓	TEM
CTX1-4	" " - Plan S.E. Bedroom		PLM ✓	TEM
CTX1-5	" " - Plan S.W. Bedroom		PLM ✓	TEM
DW1-1	Joint Comp/Drywall (surf) - Kit S	Wall	PLM ✓	TEM
DW1-2	" " - Room Plan S of Kit S	Wall	PLM ✓	TEM
DW1-3	" " - Plan S.E. B.R. N Wall		PLM ✓	TEM
DW1-4	" " - Plan S.W. B.R. W Wall		PLM ✓	TEM
DW1-5	" " - Living Area Plan N.W.	Wall	PLM ✓	TEM
FL1-1	12"x12" Off-wht F.T. + Mas - Pla	n NW	PLM ✓	TEM
FL1-2	" " - Kitchen		PLM ✓	TEM
FL2-1	" " (thin) - Plan S.E. B.R. Ce	nter	PLM ✓	TEM
FL2-2	" " (thin) - Room Plan S of Ki	tchen	PLM ✓	TEM
GLZ1-1	Off-wht Win Glazing - Ext. Living	Area	PLM ✓	TEM
GLZ1-2	" " - Ext. Room S. of Kitch		PLM ✓	TEM
CLK1-1	Brn/Wht Caulk - Ext. Living Win t	o Wall	PLM ✓	TEM
CLK1-2	" " - Ext. Living Area Wind t	o Wall	PLM ✓	TEM
RF1-1	Blck Asph Roof - Carport		PLM ✓	TEM
RF1-2	" " - Roof Plan S		PLM ✓	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM

eurofins | CEI

September 19, 2024

ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

CLIENT PROJECT: 1090 Cold Springs Ed, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge
CEI LAB CODE: SA242615

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on September 16, 2024. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600/R-93/116: *Method for the Determination of Asbestos in Bulk Building Materials* and EPA 40 CFR Appendix E to Subpart E of Part 763: *Interim Method of the Determination of Asbestos in Bulk Insulation Samples.*

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600/R-93/116 Method and EPA 40 CFR Appendix E to Subpart E of Part 763 is <1% asbestos as determined by visual estimation.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP TESTING
NVLAP LAB CODE: 600323-0

eurofins | CEI

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

ECS Southeast LLC

CLIENT PROJECT: 1090 Cold Springs Ed, Collins, MS ACM, 49-23809-A/P. M. Tal Partridge

LAB CODE: SA242615

TEST METHOD: EPA 600 / R-93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORT DATE: 09/19/24

TOTAL SAMPLES ANALYZED: 4

SAMPLES >1% ASBESTOS:

2752 Pleasant Rd Suite 100A • Fort Mill, SC 29708 • 803.526.5146

eurofins | CEI

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 1090 Cold Springs Ed, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge **LAB CODE: SA242615**

METHOD: EPA 600 / R-93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
VB1-1		SA242615.01	Black	Vapor Barrier	None Detected
VB1-2		SA242615.02	Black	Vapor Barrier	None Detected
RF1-1	Layer 1	SA242615.03	Black,Tan	Roof Shingle	None Detected
	Layer 2	SA242615.03	Black	Felt Paper	None Detected
RF1-2	Layer 1	SA242615.04	Black,Tan	Roof Shingle	None Detected
	Layer 2	SA242615.04	Black	Felt Paper	None Detected

eurofins | CEI

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: ECS Southeast LLC
133 West Oxmoor Road Suite 205
Birmingham, AL 35209

Lab Code: SA242615
Date Received: 09-16-24
Date Analyzed: 09-19-24
Date Reported: 09-19-24

Project: 1090 Cold Springs Ed, Collins, MS ACM, 49-23809-A/P.M. Tal Partridge

ASBESTOS BULK PLM, EPA 600/R-93/116 METHOD and EPA 40 CFR Appendix E Subpart E to Part 763

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
VB1-1 SA242615.01	Vapor Barrier	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
VB1-2 SA242615.02	Vapor Barrier	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
RF1-1 Layer 1 SA242615.03	Roof Shingle	Heterogeneous Black,Tan Fibrous Bound	50%	Fiberglass	40% 10%	Tar Gravel	None Detected
Layer 2 SA242615.03	Felt Paper	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected
RF1-2 Layer 1 SA242615.04	Roof Shingle	Heterogeneous Black,Tan Fibrous Bound	50%	Fiberglass	40% 10%	Tar Gravel	None Detected
Layer 2 SA242615.04	Felt Paper	Homogeneous Black Fibrous Bound	70%	Cellulose	30%	Tar	None Detected

eurofins | CEI

LEGEND:

Non-Anth	= Non-Asbestiform Anthophyllite
Non-Trem	= Non-Asbestiform Tremolite
Calc Carb	= Calcium Carbonate

METHOD: EPA 600 / R-93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORTING LIMIT FOR PLM: 1% by calibrated visual estimation

REPORTING LIMIT FOR POINT COUNTS: 0.25% by 400 Points or 0.1% by 1,000 Points

REGULATORY LIMIT: >1%

Due to the limitations of the EPA 600/R-93/116 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request.*

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Information provided by customer includes customer sample ID and sample description.

ANALYST: Raegan Brown

APPROVED BY: Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP TESTING
NVLAP LAB CODE: 600323-0

(4)

eurofins | CEI

ASBESTOS CHAIN OF CUSTODY

2752 Pleasant Rd. Suite 100A Fort Mill, SC 29708
Tel: 803-526-5146; Fax: 919-481-1442

ECEI Lab Code:	SA2426015
ECEI Lab I.D. Range:	

COMPANY INFORMATION	PROJECT INFORMATION
ECEI CLIENT #:	Job Contact: Tal Partridge
Company: ECS Southeast, LLC	Email / Tel: tpartridge@ecslimited.com/(205) 718-3755
Address: 133 W. Oxmoor Road, Suite 205	Project Name: 1090 Cold Springs Rd, Collins, MS ACM
Birmingham, Alabama 35209	Project ID#: 49-23809-A/P.M. Tal Partridge
Billing Email: tpartridge@ecslimited.com	PO #:
Tel: (205) 718-3755	State of sample origin Mississippi

ECEI standard terms are Net 30 days

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600/R-93/116	☐	☐	☐	☐	☑	☐
PLM POINT COUNT (400)	EPA 600/R-93/116	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600/R-93/116	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600/R-93/116		☐	☐	☐	☐	☐
PLM BULK	CARB 435				☐	☐	☐
PCM AIR*	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312					☐	☐
TEM AIR	ASTM 6281-15					☐	☐
TEM BULK	CHATFIELD / EPA 600/R-93/116 Sec. 2.5.5.1		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-19	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16				☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD				☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD		☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

*Blanks should be taken from the same sample lot as field samples.

REMARKS / SPECIAL INSTRUCTIONS: Stop on first positive homogeneous area. No composite analysis

☑ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
	09/14/2024 1:00pm		9/16 8:40am

By submitting samples, you are agreeing to ECEI's Terms and Conditions.
Samples will be disposed of 30 days after analysis

Version: ACOC.02.24.1/2.LM

eurofins | CEI

SAMPLING FORM

COMPANY CONTACT INFORMATION	
Company: ECS Southeast, LLC	Job Contact: Tal Partridge
Project Name: 1090 Cold Springs Rd, Collins, MS ACM	tpartridge@ecslimited.com
Project ID #: 49-23809-A/P.M. Tal Partridge	Tel: (205) 718-3755

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/ AREA	TEST			
VB1-1	Blk Vapour Barrier - Fl. 2 S.E.		PLM	✓	TEM	☐
VB1-2	" " - Fl. 2 S.W.		PLM	✓	TEM	☐
RF1-1	Blk Asph. Roof - Roof S.E.		PLM	✓	TEM	☐
RF1-2	" " - S.W.		PLM	✓	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐
			PLM	☐	TEM	☐

Version: ACOC.02.24.2/2.LM

Appendix IV: Certifications/ Licenses

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

Taliesen M Partridge

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

Asbestos Inspector

Certification

Chief, Asbestos & Lead Branch

Certificate No.: ABI-00011381
Expiration Date: Nov 1st, 2024
Training Expires on Nov 1st, 2024

81376 LIC20230002