

REV

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 02-01-2024		AI Number	
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual) Revised							
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) Demolition							
III. FACILITY DESCRIPTION (Include building name, number and floor or room number) Manufacturing and Warehouse							
Bldg. Name: Chromecraft Furniture Building							
Address 1 Quality Lane							
City: Senatobia				State: MS		Zip: 38668	
						County: Tate	
Site Location: Tate County -- 34.628175227125524, -89.96603312757684 - East of intersection of State Hwy 51 and State Hwy 4						Tel: 918-691-3470	
Building Size 579,500 Sq Ft				# of Floors: 1		Age in Years: 50+	
Present Use: Vacant				Prior Use: Furniture Manufacturing			
IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)							
OWNER NAME: Tate County Board of Supervisors							
Address: 910 E.F. Hale Drive							
City: Senatobia				State: MS		Zip: 38668	
Contact: Cole Massie				Tel: 662-562-4647			
ASBESTOS REMOVAL CONTRACTOR: Forrest Construction LLC							
Address: 591 Raymond Rd							
City: Jackson				State: MS		Zip: 39204	
Contact: Darius L Forrest				Tel: 601-720-7281			
Certification Number: ABC-00008477						Expiration Date: July 8th, 2024	
OTHER OPERATOR: DT Specialized Services, Inc.							
Address: PO Box 610							
City: Catoosa				State: OK		Zip: 74015	
Contact: David J. McAfee				Tel: 918-691-3470			
V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No):							
WAS ASBESTOS PRESENT? (Yes/No): Yes						Inspection Date: January 8th, 2024	
Inspector: Cordell C Cooper				Certification Number: ABI-00010474		Expiration Date: Feb 14th, 2024	
VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: Samples taken and analyzed using PLM. Report is attached. Attached report documents the presence of Cat I Floor Tile and Mastic Quantity 2,500 Sq Ft. Located in 3 separate areas.							
VII. QUANTITY OF RACM TO BE REMOVED:							
Pipes (LN FT):				Surface Area (SQ FT):		Volume of Facility Components (CU FT):	
VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED: Asbestos Will Be Removed							
Category I:						Category II:	
IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 02/14/24						Complete: 04/14/24	
X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 02/14/24						Complete: 07/20/24	

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

Hydraulic Excavators equipped with demolition work tools. Selective removal of exterior steel sheathing to be completed using small tools and lifts. Export of materials to disposal site will be completed using trailers and roll-offs. Demolition during abatement will be performed away from all abatement activities.

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

Asbestos abatement will be completed prior to any demolition in the areas that contain the Cat I Non Friable materials. Water will be used throughout the demolition process to mitigate fugitive dust.

XIII. WASTE TRANSPORTER #1

Name: Construction Waste Management (Demolition Waste Only)

Address: PO Box 399

City: Oxford

State: MS

Zip: 38655

Contact Person: Jason Chism

Tel: 662-638-9400

WASTE TRANSPORTER #2

Name:

Address:

City:

State:

Zip:

Contact Person:

Tel:

XIV. WASTE DISPOSAL SITE

Name: Pea Ridge Recycling - Tate County (Demolition Waste Only)

Address: 592 Gravel Pit Road

City: Senatobia

State: MS

Zip: 38668

Contact Person: Jason Chism

Tel: 662-638-9400

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:

In the event unexpected asbestos is discovered work will be stopped until testing is conclusive and abatement is completed. Any disturbed material will be wet in place and protected from further disturbance.

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.

David J. McAfee

Type or Print Name

(Signature of Owner/Operator)

01/31/24

(Date)

XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

David J. McAfee

Type or Print Name

(Signature of Owner/Operator)

01/31/24

(Date)

TATE COUNTY MS BOARD OF SUPERVISORS ASBESTOS INSPECTION REPORT

1 Quality Lane (6 Building Areas)
Senatobia, Mississippi



Prepared by: National Econ Corporation

4515 Poplar Ave. #425

Memphis, Tennessee 38117

January 8, 2024

Project Number: 24012

Cordell Cooper

Name: Cordell Cooper
Mississippi Asbestos Inspector

INTRODUCTION

This report presents the findings of an inspection for asbestos-containing materials completed on the structure identified in Section 1.1. The inspection was completed in accordance with the State of Tennessee, Department of Environment and Conservation requirements.

STRUCTURE IDENTIFICATION

The structure is identified as follows:

1 Quality Lane – 6 Building Areas / (Former Chromecraft Location) in Senatobia, Mississippi / (See site diagram - page 15)

GENERAL DESCRIPTION

The five industrial building areas at 1 Quality Lane – is in Senatobia, MS, Tate County, Mississippi. The structures are constructed of concrete, steel frame & siding, and a hip sheet metal roofs. The buildings are in poor condition.

The identification of asbestos-containing materials (ACM) is performed by collecting bulk samples of suspect materials and having those samples analyzed by a laboratory. ACM are those materials found to contain greater than one percent asbestos by calibrated visual area estimation (CVAE) using Polarized Light Microscopy (PLM).

Bulk sampling is a procedure in which representative homogeneous sampling areas in a structure are identified and then sampled. A homogeneous sampling area is defined as an area that contains material of the same type (uniform in color and texture) and is applied during the same general time period. Once the homogeneous sampling areas are identified, bulk samples of suspect materials are obtained at the discretion of our inspectors, based on site conditions and experience.

PERSONNEL AND DATE(S) OF INSPECTION

The sampling and field activities were performed on January 3, 2024 by Chester V Ervin and Cordell Cooper. Misters Ervin & Cooper are accredited State of Tennessee Asbestos Inspector. Copies of the inspectors' certifications are included in **Appendix C** along with other certifications.

VISUAL SURVEY

The inspection began with a visual survey of the structure. The visual survey consisted of:

- Listing components within the structure.
- locating and identifying homogeneous areas of suspect materials that may contain asbestos minerals
- determining applicable sampling locations

Table-1 lists the homogeneous areas identified during our visual survey.

Table – 1: Building Component Descriptions

Client / Project Name: Tate Co. MS. / 1 Quality Lane Senatobia, MS

Date: January 9, 2024

Sample Numbers	Material	Location	Approx. Qty of ACM Material	Results
East Building				
1-3	Ceiling Tile	East Bldg. Bathroom	N/A	No Asbestos Detected
4-6	Drywall & Joint Compound	East Bldg. Bathroom	N/A	No Asbestos Detected
7-9	Wall/Ceiling Insulation	Warehouse	N/A	No Asbestos Detected
10-12	Ceiling Tile	North West Office	N/A	No Asbestos Detected
13-15	Drywall & Joint Compound	Northwest Office	N/A	No Asbestos Detected
16-18	Wall Board	Warehouse	N/A	No Asbestos Detected
19-21	Insulation	Northwest Office	N/A	No Asbestos Detected
22-24	<i>Floor Tile & Mastic</i>	<i>Northwest Office</i>	<i>1800 s.f.</i>	<i>Chrysotile Asbestos Detected*</i>
25-27	Floor Tile & Mastic (D)	West Office	N/A	No Asbestos Detected
28-30	Ceiling Tile	West Office	N/A	No Asbestos Detected
31-33	Floor Tile & Mastic (U)	West Office	N/A	No Asbestos Detected

D= Down Stairs / U= Up Stairs

West Building				
34-36	Drywall & Joint Compound	West Bldg. Main Area	N/A	No Asbestos Detected
37-39	Pipe Insulation	West Bldg. Main Area	N/A	No Asbestos Detected
40-42	Cloth	West Bldg. Main Area	N/A	No Asbestos Detected
43-45	<i>Floor Tile & Mastic</i>	<i>West Bldg. South Area</i>	<i>250 s.f.</i>	<i>Chrysotile Asbestos Detected*</i>
46-48	Drywall & Joint Compound	West Bldg. Main Area	N/A	No Asbestos Detected
49-51	<i>Floor Tile & Mastic - Upstairs</i>	<i>West Bldg. Main Area</i>	<i>450 s.f.</i>	<i>Chrysotile Asbestos Detected*</i>
52-54	Pipe Insulation	West Bldg. Main Area	N/A	No Asbestos Detected
55-57	Ceramic Tile Grout	West Bldg. Main Area	N/A	No Asbestos Detected
58-60	Ceiling/Wall Insulation	West Bldg. Main Area	N/A	No Asbestos Detected
61-63	Roofing Shingles	Small building	N/A	No Asbestos Detected
64-66	Ceiling/Wall Insulation	Northwest Bldg.	N/A	No Asbestos Detected
67-69	Pipe Insulation Covering	West Bldg. Main Area	N/A	No Asbestos Detected

***ITALIC= NON-FRIABLE ASBESTOS CONTAINING MATERIAL**

****BOLD = FRIABLE ASBESTOS CONTAINING MATERIAL**

ANALYTICAL PROCEDURES

ASBESTOS ANALYSIS PROCEDURES

The bulk samples are analyzed in the laboratory using PLM coupled with dispersion staining. PLM is an analytical method for asbestos identification, which identifies the specific asbestos minerals by their unique optical properties. The optical properties are a result of the mineral's chemical composition, physical atomic structure, and visual morphology. This is the U.S. Environmental Protection Agency (EPA) recommended method of analysis for asbestos identification in bulk samples.

In most instances, samples from each homogeneous area are analyzed on a "first positive stop" basis. "First positive stop" means that if one sample from a homogeneous area of material is found to contain greater than 1% asbestos, the remaining samples from that homogeneous area are not analyzed and the material is assumed to contain asbestos. In addition, samples which contain multiple layers, or that have associated mastic or adhesive backing, are analyzed as two or more separate samples. Samples that are identified to contain 1% or less asbestos minerals have been point counted by the laboratory for confirmation.

LABORATORY NAME AND ACCREDITATION

The bulk samples collected for this inspection were analyzed by a laboratory that has received accreditation from the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). The name and accreditation number of the analytical laboratory that analyzed the samples for this inspection are as follows.

Table – 2: Analytical Laboratory

Laboratory	National Econ Corporation
BAPAT Number	102259

REGULATORY OVERVIEW

NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS

The EPA's National Emission Standards for Hazardous Air Pollutants (NESHAP) regulations (40 CFR 61, Subpart B) requires that all regulated asbestos-containing materials (RACM) be properly removed prior to any renovation or demolition activities that will disturb them. These regulations define RACM as:

- Friable ACM.
- Category I non-friable ACM that has become friable.
- Category I non-friable ACM that will be or has been subject to sanding, grinding, cutting, or abrading.
- Category II non-friable ACM that has a high probability of becoming, or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

Definitions

Significant definitions related to regulation of asbestos under NESHAP include:

Friable asbestos-containing material (ACM), is defined by the Asbestos NESHAP, as any material containing more than one percent (1%) asbestos as determined using the method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1, Polarized Light Microscopy (PLM), that, when dry, can be crumbled, pulverized, or reduced to powder by hand pressure. (Sec. 61.141)

Non-friable ACM is any material containing more than one percent (1%) asbestos as determined using the method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1, Polarized Light Microscopy (PLM), that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure. EPA also defines two categories of non-friable ACM, Category I and Category II non-friable ACM, which are described as follows:

Category I non-friable ACM is any asbestos-containing packing, gasket, resilient floor covering or asphalt roofing product which contains more than one percent (1%) asbestos as determined using polarized light microscopy (PLM) according to the method specified in Appendix A, Subpart F, 40 CFR Part 763. (Sec. 61.141)

Category II non-friable ACM is any material, excluding Category I non-friable ACM, containing more than one percent (1%) asbestos as determined using polarized light microscopy according to the methods specified in Appendix A, Subpart F, 40 CFR Part 763 that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure. (Sec. 61.141)

"Regulated Asbestos-Containing Material" (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

Friable materials are defined as those which can be crumbled, pulverized, or reduced to powder by hand pressure when dry. The NESHAP regulations also establish specific notification and control requirements for renovation and demolition work.

RESULTS

The results of the asbestos inspection are presented in the following section.

RESULTS OF ASBESTOS BULK SAMPLE ANALYSIS

Sixty nine (69) bulk samples were collected from the building. Multiple samples of each homogeneous area were collected in accordance with AHERA / EPA guidelines. The samples were selected based on homogeneous areas of suspect materials, as described in a previous section.

Asbestos was detected in the suspect materials. Due to the potential hazards of exposure, the ACM material located at 1 Quality Lane (Five Building Areas) in Senatobia, MS should be abated by trained personnel with control methods prior to demolition, renovation, or disturbance. *The non-friable asbestos containing material(s) identified are the floor tiles with black mastic in the buildings areas pointed out in this report. No friable asbestos containing material(s) were identified in the samples taken.* There are potential liabilities associated with the presence and removal of ACM. Precautionary measures, as outlined herein, should be taken in accordance with the guidelines set forth by the EPA, the Occupational Safety and Health Administration (OSHA) and other regulatory agencies.

Suspect ACM are categorized under the Asbestos Hazardous Emergency Response Act (AHERA) as:

Surface Materials (SM), 2) Thermal System Insulation (TSI), and 3) Miscellaneous Materials (MM). Suspect ACM at the subject location are indicated in the following:

SM

TSI

MM

Drywall & Joint Compound
Wall/ Ceiling Insulation
Ceiling Tile
Roofing Materials
***Floor Tile & Mastic**
Wallboard
Cloth
Ceramic Tile Grout

Note: All Pipe Insulation appears to be black foam or fiberglass.

***Non – Friable asbestos containing material**

**** Friable asbestos containing material**

National Econ Corporation assumes no responsibility for identification of “atypical” ACM, used in the construction trade.

QUALIFICATIONS

The information presented herein is based on information obtained during the site visit. If additional information becomes available which might impact our conclusions or recommendations, Company requests the opportunity to review the information, reassess the potential concerns, and modify opinions, if warranted.

This report has been prepared on behalf of the Tate County MS Board of Supervisors. This document is not a Bid Document or a Contract Document. Use of this report or reliance upon information contained in this report by any other party implies an agreement by that party to the same terms and conditions under which service was provided. Furthermore, any party, other than our client, relying on this document is cautioned that all conclusions made or decisions arrived at based on their review of this document are those solely of the third party, without warranty, guarantee or promise by the author. These findings are relevant to the dates of our services and should not be relied upon to represent conditions at substantially earlier or later dates.

LIMITATIONS

The conclusions presented in this report are professional opinions based solely upon visual observations at the site and laboratory analysis of the tested samples. They are intended exclusively for the purpose outlined herein, and for the site location and project indicated. This report is intended for the sole use of Tate County MS Board of Supervisors. The use or re-use of this document or the findings, conclusion or recommendations presented herein, by any other party or parties is at the sole risk of said user. Recognizing that even the most comprehensive survey may fail to detect ACBM at a particular site, this study was not intended to identify all potential ACBM present in the building or at the site for such reasons as (1) the possible existence of buried, covered and inaccessible areas and features; and (2) the limited number of samples collected. Samples were collected from materials of similar appearance, age, use, type, color and/or texture. However, this does not guarantee that they are of the same composition. No guarantee is expressed or implied that all ACBM has been identified. National Econ Corporation assumes no responsibility for the identification of suspect asbestos containing materials which are concealed and/or inaccessible (i.e. carpet mastic under carpet, locked rooms, etc.).

Services performed by National Econ Corporation were conducted in a manner consistent with that of the care and skill ordinarily and currently exercised by members of the same profession that even the most comprehensive Scope of Services may fail to detect environmental liabilities on a particular site. Therefore, National Econ Corporation cannot act as insurers and cannot "certify" that a site is free of environmental contamination. No expressed or implied representation or warranty is included or intended in our reports, except that our services were performed, within the limits prescribed by the Scope of Services, with the customary thoroughness and competence of our profession.

Information and opinions presented herein apply to the existing and reasonably foreseeable site conditions at the time of our investigation. They cannot necessarily apply to site changes of which this office is unaware and has not had the opportunity to review. Changes in the conditions of this property may occur with time due to natural processes or works of man on the subject property or on adjacent properties. Changes in applicable standards may also occur as a result of legislation or the broadening of knowledge. Accordingly, the findings of this report may be invalidated, wholly or in part, by changes beyond our control. National Econ Corporation trusts that the information presented herein provides the data you require. Should you have any questions or comments, please contact National Econ Corporation

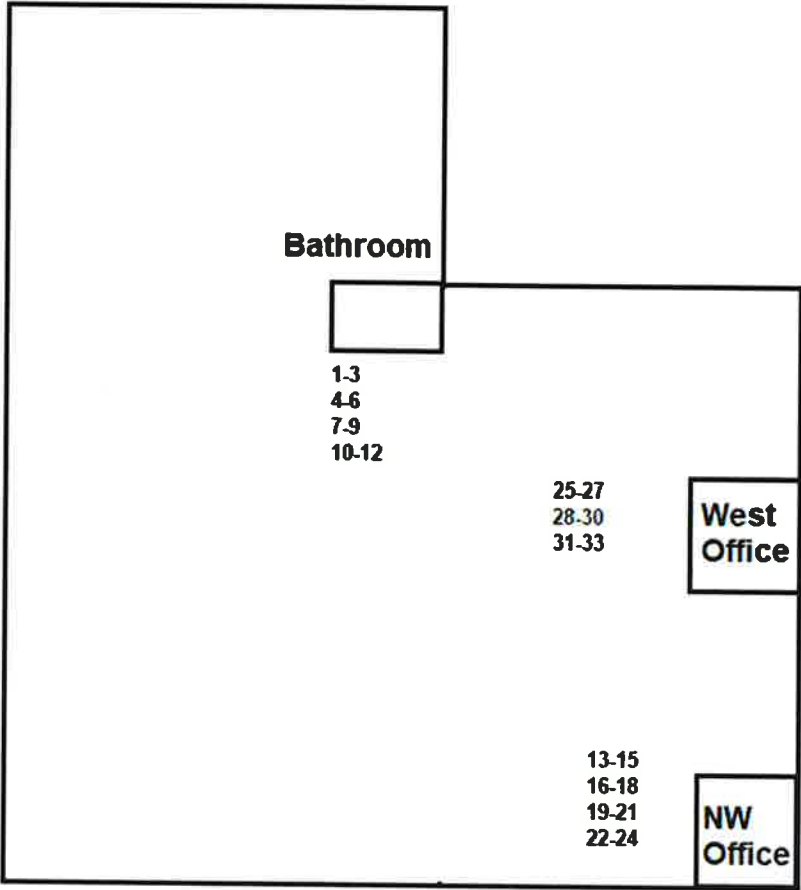
Figure – Site Vicinity Map



Senatobia, MS

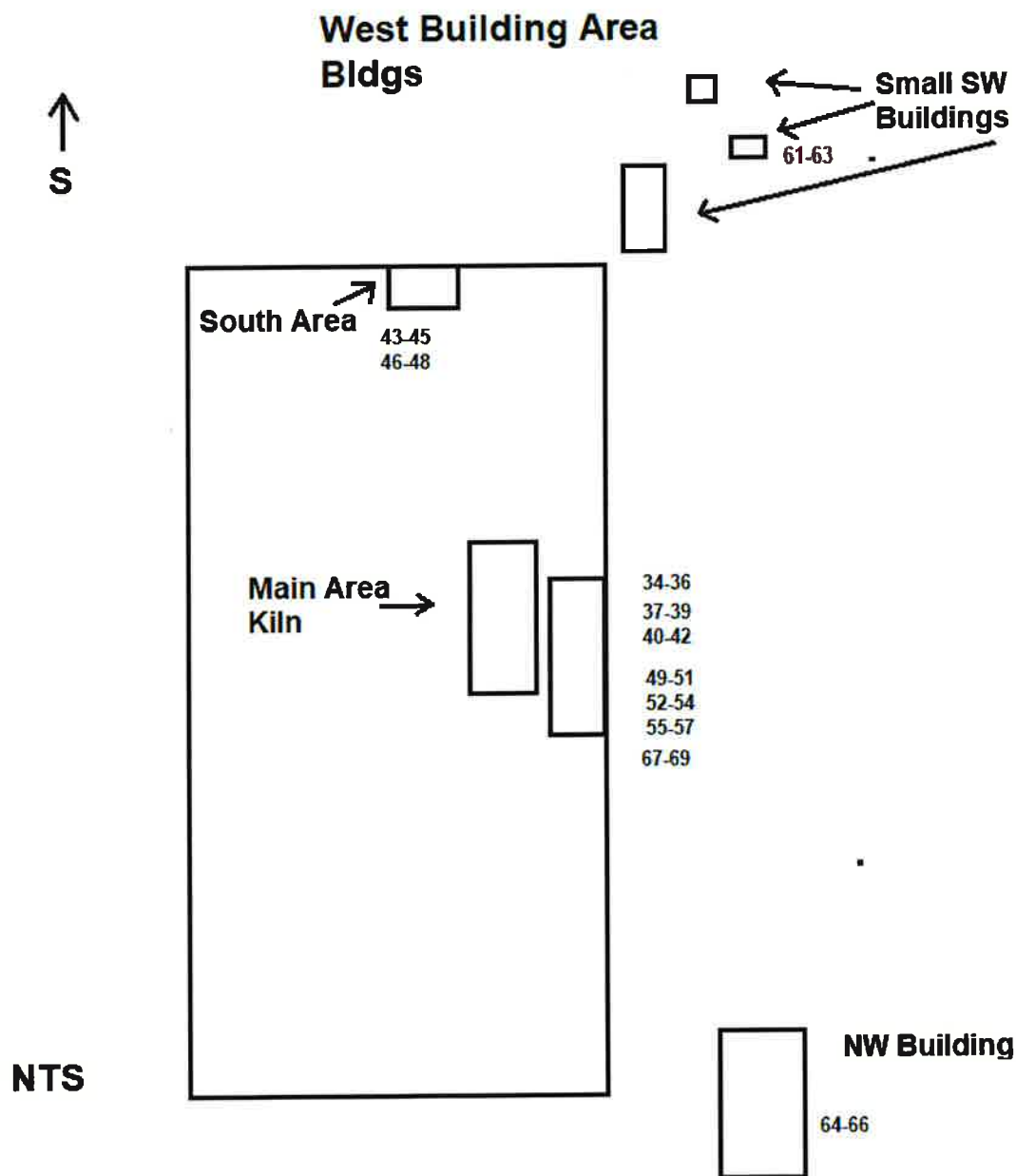
**APPENDIX :
SAMPLE LAYOUT / PER AREA
&
PHOTOS**

East Building Area



NTS

#1: East Building Area (1)



#2: West Building Area (5)



#3: West Building



#4: Guard Shack – SW Building



#5: NW Building



#6: Two Small Southwest Buildings



#7: Site Layout (N^)

APPENDIX B:

**ASBESTOS SAMPLE LABORATORY ANALYSIS DATA
CHAIN OF CUSTODY**

National Econ Corporation
4515 Poplar Avenue, Suite 425 - Memphis, Tennessee 38117
(901) 761-5431

Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	1			2			3		
	Tan Fibrous			Tan Fibrous			Tan Fibrous		
Asbestos Minerals									
Chrysotile									
Anthophyllite									
Crocidolite									
Actinolite/ Tremolite									
Non-Asbestos									
Cellulose / Wood Fibers	30			32			34		
Fibrous Glass	20			15			10		
Vermiculite									
Styrofoam									
Perlite	20			25			30		
Filler / Binder	30			28			26		
Granular Minerals									
Glue									
Comments:	No Asbestos Detected			No Asbestos Detected			No Asbestos Detected		

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	4	5	6
	White Granular	White Granular	White Granular
Asbestos Minerals			
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers	10	13	17
Fibrous Glass			
Paint			
Synthetics			
Micas			
Filler / Binder	40	35	30
Granular Minerals	50	52	53
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinetta Cooper*

Approved Signatory: *Marinetta Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	7			8			9		
Asbestos Minerals	Yellow Fibrous			Yellow Fibrous			Yellow Fibrous		
Chrysotile									
Anthophyllite									
Crocidolite									
Actinolite/ Tremolite									
Non-Asbestos									
Cellulose / Wood Fibers									
Fibrous Glass	98			99					98
Paint									
Vermiculite									
Plaster	2			1					2
Filler / Binder									
Granular Minerals									
Glue									
Comments:	No Asbestos Detected			No Asbestos Detected			No Asbestos Detected		

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	10	11	12
<u>Asbestos Minerals</u>	White Fibrous	White Fibrous	White Fibrous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers	30	32	35
Fibrous Glass	20	25	30
Paint			
Vermiculite			
Tar			
Filler / Binder	50	43	35
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	13	14	15
<u>Asbestos Minerals</u>	White Granular	White Granular	White Granular
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers	10	15	20
Fibrous Glass			
Paint			
Vermiculite			
Synthetics			
Filler / Binder	40	45	50
Granular Minerals	50	40	30
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	16				17				18			
	Brown Layered				Brown Layered				Brown Layered			
Asbestos Minerals												
Chrysotile												
Anthophyllite												
Crocidolite												
Actinolite/ Tremolite												
Non-Asbestos												
Cellulose / Wood Fibers				40				42				45
Fibrous Glass												
Paint												
Vermiculite												
Other				40				36				30
Filler / Binder				20				22				25
Granular Minerals												
Glue												
Comments:	No Asbestos Detected				No Asbestos Detected				No Asbestos Detected			

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	19	20	21
Asbestos Minerals	Yellow Fibrous	Yellow Fibrous	Yellow Fibrous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass	100	100	100
Paint			
Vermiculite			
Synthetics			
Filler / Binder			
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinetta Cooper*

Approved Signatory: *Marvinetta Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	22	23	24
	Tan Consolidated	Tan Consolidated	Tan Consolidated
<u>Asbestos Minerals</u>			
Chrysotile	12	13	12
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vermiculite			
Synthetics			
Filler / Binder	40	35	30
Granular Minerals	43	48	53
Mastic/Glue	5	4	5
Comments:	12% Chrysotile Asbestos Tile & Mastic	13% Chrysotile Asbestos Tile & Mastic	12% Chrysotile Asbestos Tile & Mastic

Analyst: *Marinetta Cooper*

Approved Signatory: *Marinetta Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	25	26	27
Asbestos Minerals	Brown Consolidated	Brown Consolidated	Brown Consolidated
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vinyl	40	42	45
Other	30	26	20
Filler / Binder	30	32	35
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinetta Cooper*

Approved Signatory: *Marvinetta Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	28			29			30		
	Tan Fibrous			Tan Fibrous			Tan Fibrous		
Asbestos Minerals									
Chrysotile									
Anthophyllite									
Crocidolite									
Actinolite/ Tremolite									
Non-Asbestos									
Cellulose / Wood Fibers			30			35			40
Fibrous Glass			20			22			25
Paint									
Perlite			20			23			26
Synthetics									
Filler / Binder			30			20			9
Granular Minerals									
Glue									
Comments:	No Asbestos Detected			No Asbestos Detected			No Asbestos Detected		

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Talc Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	31			32			33		
	Tan Consolidated			Tan Consolidated			Tan Consolidated		
Asbestos Minerals									
Chrysotile									
Anthophyllite									
Crocidolite									
Actinolite/ Tremolite									
Non-Asbestos									
Cellulose / Wood Fibers									
Fibrous Glass									
Paint									
Vermiculite									
Synthetics									
Filler / Binder			40			43			46
Granular Minerals			57			55			51
Mastic/Glue			3			2			3
Comments:	No Asbestos Detected			No Asbestos Detected			No Asbestos Detected		

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	34	35	36
	White Granular	White Granular	White Granular
Asbestos Minerals			
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers	5	7	9
Fibrous Glass			
Paint	2	1	2
Vermiculite			
Synthetics			
Filler / Binder	35	40	45
Granular Minerals	58	52	44
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	37	38	39
<u>Asbestos Minerals</u>	Black Synthetics	Black Synthetics	Black Synthetics
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vermiculite			
Synthetics	100	100	100
Filler / Binder			
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	40	41	42
Asbestos Minerals	Brown Fibrous	Brown Fibrous	Brown Fibrous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vermiculite			
Synthetics	70	75	80
Filler / Binder	30	25	20
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	43	44	45
	Tan Consolidated	Tan Consolidated	Tan Consolidated
Asbestos Minerals			
Chrysotile	5	6	5
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vermiculite			
Synthetics			
Filler / Binder	40	42	45
Granular Minerals	50	48	45
Mastic/Glue	5	4	5
Comments:	5% Chrysotile Asbestos In Mastic Only	6% Chrysotile Asbestos In Mastic Only	5% Chrysotile Asbestos In Mastic Only

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	46	47	48
<u>Asbestos Minerals</u>	White Granular	White Granular	White Granular
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers	5	7	9
Fibrous Glass			
Paint	2	1	2
Vermiculite			
Synthetics			
Filler / Binder	40	45	50
Granular Minerals	53	47	39
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinetta Cooper*

Approved Signatory: *Marinetta Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	49	50	51
<u>Asbestos Minerals</u>	Tan Consolidated	Tan Consolidated	Tan Consolidated
Chrysotile	4	5	6
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vermiculite			
Synthetics			
Filler / Binder	50	52	55
Granular Minerals	43	41	36
Mastic/Glue	3	2	3
Comments:	4% Chrysotile Asbestos In Mastic Only	5% Chrysotile Asbestos In Mastic Only	4% Chrysotile Asbestos In Mastic Only

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Scutotobia, MS **Analyst:** Netta Cooper

Sample Number	52	53	54
Asbestos Minerals	Brown Fibrous	Brown Fibrous	Brown Fibrous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass	100	100	100
Paint			
Vermiculite			
Synthetics			
Filler / Binder			
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	55	56	57
Asbestos Minerals	Tan Consolidated	Tan Consolidated	Tan Consolidated
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass			
Paint			
Vermiculite			
Synthetics			
Filler / Binder	40	42	45
Granular Minerals	58	57	53
Glue	2	1	2
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marvinella Cooper*

Approved Signatory: *Marvinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	58	59	60
Asbestos Minerals	Yellow Fibrous	Yellow Fibrous	Yellow Fibrous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers			
Fibrous Glass	100	100	100
Paint			
Vermiculite			
Synthetics			
Filler / Binder			
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS
Lab I.D. Number: 20240104
Analyst: Netta Cooper

Sample Number	61	62	63
Asbestos Minerals	Black Bituminous	Black Bituminous	Black Bituminous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
Non-Asbestos			
Cellulose / Wood Fibers	15	17	20
Fibrous Glass	5	6	7
Paint			
Tar	65	60	55
Other	5	6	7
Filler / Binder			
Granular Minerals	10	11	11
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinella Cooper*

Approved Signatory: *Marinella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Netta Cooper

Sample Number	64	65	66
<u>Asbestos Minerals</u>	Yellow Fibrous	Yellow Fibrous	Yellow Fibrous
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers			
Fibrous Glass	100	100	100
Paint			
Vermiculite			
Synthetics			
Filler / Binder			
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marinetta Cooper*

Approved Signatory: *Marinetta Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

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Bulk Sample Test Report

Date Analyzed: January 4, 2024 **Lab I.D. Number:** 20240104
Client / Project Name: Tate Co. MS / 1 Quality Lane Senatobia, MS **Analyst:** Nelta Cooper

Sample Number	67	68	69
<u>Asbestos Minerals</u>	Brown Layered	Brown Layered	Brown Layered
Chrysotile			
Anthophyllite			
Crocidolite			
Actinolite/ Tremolite			
<u>Non-Asbestos</u>			
Cellulose / Wood Fibers	50	45	40
Fibrous Glass			
Paint			
Foil	10	12	15
Synthetics			
Filler / Binder	40	43	45
Granular Minerals			
Glue			
Comments:	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected

Analyst: *Marninella Cooper*

Approved Signatory: *Marninella Cooper*

Comments: National Econ Corporation participates in the American Industrial Hygiene Association (AIHA) - Bulk Asbestos PAT Program (BAPAT). For all obviously heterogeneous samples easily separated into sub-samples, and for layered samples, each component was analyzed separately. Disclaimer: Difficult samples such as floor tile, roofing material and samples containing < 1% asbestos, may require additional analysis by TEM or SEM if No Asbestos Detected is reported. The above test report relates only to the items tested. This test report relates only to the material analyzed. This sample was analyzed using the technique contained in 40 CFR 763, Subpart F, Appendix A (AHERA). Results from this report must not be reproduced, except in full, with the approval of National Econ Corporation.

Asbestos Chain-of-Custody Form

~For Lab Use Only ~

Company Name: **National Econ Corporation** Account Number: _____
 Address: 4515 Poplar Avenue #425 City/State/Zip: Memphis, TN 38117
 Phone #: 901-761-5431 Email: Cdervinnec@earthlink.net Fax: _____
 Project Name / Testing Address: Tate Co MS / 1 Quality Lane City/State (Required): Senatobia, MS
 Collected by: Cordell Cooper P.O. # _____

TURN AROUND TIMES: IF NO TAT IS SPECIFIED, SAMPLE(S) WILL BE PROCESSED AND CHARGED AS 3 - DAY TAT.

		1 Day	2 Day	3 Day	* Same Day – Must Call Ahead				* Weekend – Must Call Ahead				
No.	Client Sample ID	HA Area #	Collection		PLM	PLM Point Count 400	PLM Point Count 1000	PLM NY Protocol	TEM - Bulk	Comments			
			Date	Time									
1	1-3	East Bldg.		AM / PM							Ceiling Tile		
2	4-6	East Bldg.		AM / PM							Drywall & Joint Compound		
3	7-9	Warehouse		AM / PM							Wall/Ceiling Insulation		
4	10-12	Warehouse		AM / PM							Ceiling Tile		
5	13-15	Warehouse		AM / PM							Drywall & Joint Compound		
6	16-18	Warehouse		AM / PM							Wall Board		
7	19-21	Warehouse		AM / PM							Insulation		
8	22-24	Warehouse		AM / PM							Floor Tile & Mastic		
9	25-27	West Office		AM / PM							Floor Tile & Mastic		
10	28-30	West Office		AM / PM							Ceiling Tile		
Released by: Cordell Cooper			Signature: Cordell Cooper										Date/Time: 1-3-24
Received by: Marvinetta Cooper			Signature: Marvinetta Cooper										Date/Time: 1-3-24



Asbestos Chain-of-Custody Form

Additional Page(s)

Company Name: Tate Co Ms

Project: 1 Quality Lane MS

Page _____ of _____

LAB USE ONLY: EHS Order Number

Lab No.	Client Sample ID	HA Area #	Collection						
			Date	Time	PLM	PLM Point Count 400	PLM Point Count 1000	PLM NY Protocol	TEM - Bulk
	31-33	West Office		AM / PM				Floor Tile & Mastic	
	34-36	Wes Bldg		AM / PM				Drywall & Joint Compound	
	37-39	West Bldg		AM / PM				Pipe Insulation	
	40-42	West Bldg		AM / PM				Cloth	
	43-45	South Area		AM / PM				Floor Tile & Mastic	
	46-48			AM / PM				Drywall & Joint Compound	
	49-51			AM / PM				Floor Tile & Mastic	
	52-54			AM / PM				Pipe Insulation	
	55-57			AM / PM				Ceramic Tile Grout	
	58-60			AM / PM				Ceiling/Wall Insulation	
	61-63			AM / PM				Shingles	
	64-66			AM / PM				Ceiling/wall Insulation	
	67-69			AM / PM				Pipe Insulation Covering	
				AM / PM					
				AM / PM					
				AM / PM					
				AM / PM					
				AM / PM					
				AM / PM					
				AM / PM					
Released by: Cordell Cooper			Signature: Cordell Cooper		Date/Time: 1-3-24				
Received by: Marvinetta Cooper			Signature: Marvinetta Cooper		Date/Time: 1-3-24				

State of Mississippi

*Department of Environmental Quality
Office of Pollution Control*

Certificate of Licensure

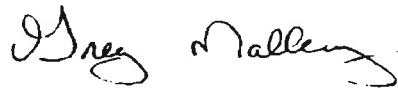
In accordance with the Asbestos Abatement Accreditation and Certification Act,
Enacted as 1989 Mississippi Law, Chapter 505

Be it known that

Cordell C Cooper

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-00010474
Expiration Date: Feb 14th, 2024
Training Expires on Feb 14th, 2024*

78208 LIC20230001



AIHA PAT PROGRAMS

August 30, 2016

Chester Ervin
National Econ Corporation
4515 Poplar Ave. Suite 425
Memphis, TN 38117

Dear Chester Ervin,

I would like to welcome your laboratory to the AIHA Proficiency Analytical Testing Programs, LLC's Bulk Asbestos Proficiency Analytical Testing (BAPAT) Program. Your laboratory has successfully been enrolled in the BAPAT Program and shall receive the proficiency testing samples for the next scheduled BAPAT round.

Below is your laboratory ID. Please reference your laboratory ID on all correspondence with the AIHA PAT Programs, LLC. Your laboratory will need this login information in order to submit your PAT results through the AIHA PAT Data Portal at www.aihapat.org

Laboratory ID: 102259

BAPAT Samples

Under contract with the AIHA Proficiency Analytical Testing Programs, LLC, RTI International (RTI) prepares and ships samples for each BAPAT round. At the end of each BAPAT round, RTI evaluates all laboratory participant results and provides written feedback to each participant laboratory.

PAT Data Submission

Your laboratory will receive detailed information regarding your password and submission instructions for BAPAT results within a few days. Your laboratory shall be responsible for the timely and proper submission of all PAT sample results. The data must be entered into the system by the specified deadline. Data shall not be accepted after the scheduled close of a PAT round. Please review the current PAT Schedule at www.aihapat.org.

After BAPAT results are submitted via the internet, your laboratory must print the submission confirmation page as your receipt. Review the confirmation page to ensure that your laboratory's data was submitted correctly. Your laboratory can resubmit PAT results through the Portal if you need to make a correction before the reporting deadline. File your laboratory's confirmation page with your other PAT documents.

PAT Participation

If the PAT round samples are not received by the laboratory in accordance with the predefined PAT Schedule available at www.aihapat.org, then it shall be the responsibility of the laboratory to contact the AIHA PAT Programs, LLC within two (2) weeks of the scheduled shipping date to notify us of failure to receive the PAT samples. Laboratories requesting special shipping for replacement samples shall assume the cost of express carrier handling.

BAPAT Welcome Letter_Lab ID **102259**

August 30, 2016

Page 2

The laboratory is responsible for notifying the AIHA PAT Programs, LLC of any changes in laboratory status that may affect the receipt of PAT samples and other information. A laboratory shall request changes to their contact information or PAT participation in writing to the AIHA PAT Programs, LLC.

Any enrolled laboratory, that is unable to participate in a PAT round, must request an "Excused Absence" in order to not receive outliers and subsequently an unacceptable round performance rating. This written request must be received by the AIHA PAT Programs, LLC before the PAT round closes. Please note that Excused Absences will not be granted for more than two consecutive rounds. Any non-participation or non-reporting of PAT data shall be considered an outlier unless the laboratory has obtained pre-approval for non-participation from the AIHA PAT Programs, LLC. For additional information please visit the AIHA PAT Programs, LLC website: www.aihapat.org.

Should your laboratory require additional information regarding reporting of PAT results or your PAT report please contact Todd Ennis at jte@rti.org or (919) 541-7226. Please contact me at ahodge@aiha.org or (703) 846-0796 if you have questions regarding your invoice or contact information updates.

Thank you for choosing the AIHA PAT Programs and we look forward to working with you.

Sincerely,



Anthony Hodge
Manager of Operations,
AIHA Affiliate Laboratory Programs

