

Mr. Nicolas Chauvin
Escambia County BOCC - Engineering Department
3363 West Park Place
Pensacola, FL 32505

September 11, 2025
Project No.: M25-454

Re: Pre-Demolition Asbestos Survey Report
Bob Sikes Bridge Toll Plaza
401 Pensacola Beach Blvd.
Gulf Breeze, FL 32561

Dear Mr. Chauvin:

Southern Earth Sciences, Inc. (SESI) is pleased to inform you of the results of the above referenced project.

1.0 INTRODUCTION

The pre-demolition asbestos survey included the Bob Sikes Toll Plaza located at 401 Pensacola Beach Blvd. in Gulf Breeze, FL. Mr. Adam Beasley of SESI completed the survey on September 3, 2025. A total of twenty-eight (28) bulk samples of suspect asbestos-containing building materials were collected for analysis. The bulk samples were sent to Eurofins CEI, a National Voluntary Laboratory Accreditation Program (NVLAP) accredited analytical laboratory in Cary, NC. Bulk samples were analyzed by Polarized Light Microscopy (PLM), E.P.A. Method 600/R-93/116. Test results are attached.

2.0 DEFINITIONS

Asbestos Containing Materials (ACM): Building materials used for construction of a structure that are known or are suspect for containing asbestos.

Asbestos: Asbestos is the asbestiform varieties of chrysotile, crocidolite, amosite, anthophyllite, tremolite, and actinolite.

Asbestos Inspection: An evaluation performed by a trained and E.P.A. certified inspector to determine the presence or absence of Asbestos-containing materials. Asbestos inspectors engage in the survey and assessment of ACBM.

Category I non-friable ACM: asbestos-containing packings, gaskets, resilient floor covering and asphalt roofing products.

Category II non-friable ACM: any material, excluding Category I ACM, that when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.

Demolition: the removal of load-bearing walls or structural components.

Regulated Asbestos Containing Material (RACM): (a) Friable asbestos materials, (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 regulated by NESHAPS.

Renovation: the removal of any other building components other than load-bearing walls or structural components.

3.0 PHYSICAL SURVEY

The subject structure is a single-story, slab-on-grade structure with a sloped, metal roof. Exterior walls are constructed with EIFS (Exterior Insulation and Finish System) stucco. Interior flooring consists of floor tile and ceramic tile. Interior walls are constructed of gypsum board. The ceiling consists of ceiling tiles in a suspended ceiling grid.

4.0 SUMMARY OF FINDINGS

The E.P.A. definition for an asbestos-containing material is a building material that contains more than 1 percent asbestos when analyzed by PLM and is placed into two categories; friable and non-friable. Friable ACM is a material that can be easily pulverized with hand pressure as opposed to non-friable ACM.

4.1 FRIABLE ACM

No Friable ACMs were found during this survey.

4.2 NON-FRIABLE ACM

No Non-Friable ACMs were found during this survey.

If additional suspect materials are discovered that were not assessed during this survey, work should be stopped, and the materials tested by a Florida licensed asbestos consultant.

5.0 CONCLUSIONS AND RECOMMENDATIONS

No asbestos was detected in any of the bulk samples collected by Southern Earth Sciences, Inc.

NESHAPS requires a 10-working day notification to the Florida Department of Environmental Protection (FDEP) Division of Air Management prior to the start date of a demolition project even if no asbestos was discovered during the asbestos survey.

6.0 GENERAL COMMENTS

This asbestos survey has been performed to identify asbestos containing materials in the existing building and is not intended as abatement specifications and drawings.

Comments and observations given above reflect an opinion as to the various materials and conditions visually observed during the inspection and should not be construed as a representation or warranty expressed or implied, as to scope, thoroughness or accuracy of the inspection.

A conscious effort is made to identify all suspect materials. There is a possibility that conditions or materials may exist which could not be identified during our survey due to physical inaccessibility and the use of nondestructive sampling methods. Materials that typically do not contain asbestos have not been sampled. These materials include but are not limited to rubber, fiberglass, etc.

Conclusions and recommendations given in this report are based upon our interpretation of current regulatory standards. Changes in regulatory standards may require changes in our conclusions and recommendations.

We appreciate the opportunity to be of service to you on this project. Should you have any questions or require additional information, please contact our office.

Sincerely,
SOUTHERN EARTH SCIENCES, INC.



Adam P. Beasley
AHERA Accredited Asbestos Inspector
Certificate No.: 0078-018-42602



Mark E. Wilson, P.E.
Asbestos Consultant No. AX 85
State of Florida

Attachments: Laboratory Analytical Report/Bulk Sample Log/Sample Chain of Custody
Photographs
Inspector's Training Certificate
Asbestos Business License

September 08, 2025

Adam Beasley
Southern Earth Sciences, Inc. (Pensacola)
707 E. Cervantes St., Suite B, #198
Pensacola, FL 32501

CLIENT PROJECT: Bob Sikes Toll Plaza, M25-454
LAB CODE: 687820-1

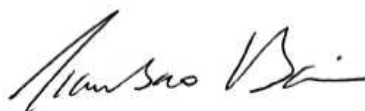
Dear Adam,

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on September 5, 2025. 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 Method is <1% by calibrated visual estimate.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,



Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

Southern Earth Sciences, Inc. (Pensacola)

CLIENT PROJECT:	Bob Sikes Toll Plaza, M25-454
LAB CODE:	687820-1
TEST METHOD:	EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763
REPORT DATE:	09/08/25
TOTAL SAMPLES ANALYZED:	35
# SAMPLES >1% ASBESTOS:	0
TOTAL LAYERS ANALYZED:	51

Project: Bob Sikes Toll Plaza, M25-454

Lab Code: 687820-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
01	3694014		Beige floor tile	None Detected
01 (2)	3695831		Yellow/white/gray mastic	None Detected
02	3694015		Beige floor tile	None Detected
02 (2)	3695832		Yellow/white/gray mastic	None Detected
03	3694016		Brown cove base	None Detected
03 (2)	3695833		Beige mastic	None Detected
04	3694017		Brown cove base	None Detected
04 (2)	3695834		Beige mastic	None Detected
05	3694018	Layer A	Light-gray ceramic tile	None Detected
		Layer B	White grout	None Detected
06	3694019	Layer A	Light-gray ceramic tile	None Detected
		Layer B	White grout	None Detected
07	3694020		White ceiling tile	None Detected
08	3694021		White ceiling tile	None Detected
09	3694022	Layer A	White joint compound	None Detected
		Layer B	Gray drywall	None Detected
Composite (Composited Layers: B, A)				0%
10	3694023	Layer A	White joint compound	None Detected
		Layer B	Gray drywall	None Detected
Composite (Composited Layers: A, B)				0%
11	3694024		White mastic	None Detected
12	3694025		White mastic	None Detected
13	3694026	Layer A	White joint compound	None Detected
		Layer B	Gray drywall	None Detected
Composite (Composited Layers: A, B)				0%

Project: Bob Sikes Toll Plaza, M25-454

Lab Code: 687820-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
14	3694027	Layer A	White joint compound	None Detected
		Layer B	Gray drywall	None Detected
		Composite (Composited Layers: A, B)		0%
15	3694028		Gray cove base	None Detected
15 (2)	3695850		White mastic	None Detected
16	3694029		Gray cove base	None Detected
16 (2)	3695851		White mastic	None Detected
17	3694030	Layer A	White/tan stucco skim coat	None Detected
		Layer B	Gray stucco base coat	None Detected
		Layer C	Blue foam	None Detected
18	3694031	Layer A	White/tan stucco skim coat	None Detected
		Layer B	Gray stucco base coat	None Detected
		Layer C	Blue foam	None Detected
19	3694032		Gray cove base	None Detected
19 (2)	3695913		White mastic	None Detected
20	3694033	Layer A	White/tan stucco skim coat	None Detected
		Layer B	Gray stucco base coat	None Detected
		Layer C	Blue foam	None Detected
21	3694034	Layer A	Tan stucco skim coat	None Detected
		Layer B	Gray/white stucco base coat	None Detected
		Layer C	White foam	None Detected
22	3694035	Layer A	Brown stucco skim coat	None Detected
		Layer B	Gray/white stucco base coat	None Detected
		Layer C	White foam	None Detected
23	3694036		Brown caulk	None Detected
24	3694037		Brown caulk	None Detected

Project: Bob Sikes Toll Plaza, M25-454

Lab Code: 687820-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
25	3694038		Gray caulk	None Detected
26	3694039		Gray caulk	None Detected
27	3694040		Gray concrete	None Detected
28	3694041		Gray concrete	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: Southern Earth Sciences, Inc. (Pensacola)
707 E. Cervantes St., Suite B, #198
Pensacola, FL 32501

Lab Code: 687820-1
Date Received: 09/05/25
Date Analyzed: 09/08/25
Date Reported: 09/08/25

Project: Bob Sikes Toll Plaza, M25-454

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
01 3694014	Floor Tile	Homogeneous Beige Non-Fibrous Tightly Bound	100%	Vinyl	None Detected
01 (2) 3695831	Mastic	Heterogeneous Yellow/white/gray Non-Fibrous Bound	100%	Mastic	None Detected
02 3694015	Floor Tile	Homogeneous Beige Non-Fibrous Tightly Bound	100%	Vinyl	None Detected
02 (2) 3695832	Mastic	Heterogeneous Yellow/white/gray Non-Fibrous Bound	100%	Mastic	None Detected
03 3694016	Cove Base	Homogeneous Brown Non-Fibrous Bound	100%	Vinyl	None Detected
03 (2) 3695833	Mastic	Homogeneous Beige Non-Fibrous Bound	100%	Mastic	None Detected
04 3694017	Cove Base	Homogeneous Brown Non-Fibrous Bound	100%	Vinyl	None Detected

ASBESTOS BULK ANALYSIS

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Client: Southern Earth Sciences, Inc. (Pensacola)
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Pensacola, FL 32501

Lab Code: 687820-1
Date Received: 09/05/25
Date Analyzed: 09/08/25
Date Reported: 09/08/25

Project: Bob Sikes Toll Plaza, M25-454

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous			%
04 (2) 3695834	Mastic	Homogeneous Beige Non-Fibrous Bound		100%	Mastic		None Detected
05 Layer A 3694018	Ceramic Tile	Homogeneous Light-gray Non-Fibrous Tightly Bound		70% 30%	Silica Binder		None Detected
Layer B 3694018	Grout	Homogeneous White Non-Fibrous Bound		80% 20%	Binder Calc Carb		None Detected
06 Layer A 3694019	Ceramic Tile	Homogeneous Light-gray Non-Fibrous Tightly Bound		70% 30%	Silica Binder		None Detected
Layer B 3694019	Grout	Homogeneous White Non-Fibrous Bound		80% 20%	Binder Calc Carb		None Detected
07 3694020	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	45% 25%	Cellulose Glass	25% 5%	Perlite Binder	None Detected
08 3694021	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	45% 25%	Cellulose Glass	25% 5%	Perlite Binder	None Detected

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Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
09 Layer A 3694022	Joint Compound	Heterogeneous			60%	Binder	None Detected
		White			35%	Calc Carb	
		Non-Fibrous			5%	Paint	
		Bound					
Layer B 3694022	Drywall	Heterogeneous	15%	Cellulose	85%	Gypsum	None Detected
		Gray					
		Fibrous					
		Bound					
Composite (Composited Layers: B, A)							0%
10 Layer A 3694023	Joint Compound	Heterogeneous			60%	Binder	None Detected
		White			35%	Calc Carb	
		Non-Fibrous			5%	Paint	
		Bound					
Layer B 3694023	Drywall	Heterogeneous	15%	Cellulose	85%	Gypsum	None Detected
		Gray					
		Fibrous					
		Bound					
Composite (Composited Layers: A, B)							0%
11 3694024	Mastic	Homogeneous			100%	Mastic	None Detected
		White					
		Non-Fibrous					
		Bound					
12 3694025	Mastic	Homogeneous			100%	Mastic	None Detected
		White					
		Non-Fibrous					
		Bound					

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Project: Bob Sikes Toll Plaza, M25-454

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
13	Joint Compound	Heterogeneous			60%	Binder	None Detected
Layer A		White			35%	Calc Carb	
3694026		Non-Fibrous			5%	Paint	
		Bound					
Layer B	Drywall	Heterogeneous	15%	Cellulose	85%	Gypsum	None Detected
3694026		Gray					
		Fibrous					
		Bound					
Composite (Composited Layers: A, B)							0%
14	Joint Compound	Heterogeneous			60%	Binder	None Detected
Layer A		White			35%	Calc Carb	
3694027		Non-Fibrous			5%	Paint	
		Bound					
Layer B	Drywall	Heterogeneous	15%	Cellulose	85%	Gypsum	None Detected
3694027		Gray					
		Fibrous					
		Bound					
Composite (Composited Layers: A, B)							0%
15	Cove Base	Homogeneous			100%	Vinyl	None Detected
3694028		Gray					
		Non-Fibrous					
		Bound					
15 (2)	Mastic	Homogeneous			100%	Mastic	None Detected
3695850		White					
		Non-Fibrous					
		Bound					
16	Cove Base	Homogeneous			100%	Vinyl	None Detected
3694029		Gray					
		Non-Fibrous					
		Bound					

ASBESTOS BULK ANALYSIS

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Date Reported: 09/08/25

Project: Bob Sikes Toll Plaza, M25-454

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS			ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous		%
16 (2) 3695851	Mastic	Homogeneous White Non-Fibrous Bound		100% Mastic		None Detected
17 Layer A 3694030	Stucco Skim Coat	Heterogeneous White/tan Non-Fibrous Bound		5% 55% 40% Paint Silica Binder		None Detected
Layer B 3694030	Stucco Base Coat	Homogeneous Gray Non-Fibrous Bound	5% Glass	70% 25% Silica Binder		None Detected
Layer C 3694030	Foam	Homogeneous Blue Non-Fibrous Bound		100% Foam		None Detected
18 Layer A 3694031	Stucco Skim Coat	Heterogeneous White/tan Non-Fibrous Bound		5% 55% 40% Paint Silica Binder		None Detected
Layer B 3694031	Stucco Base Coat	Homogeneous Gray Non-Fibrous Bound	5% Glass	70% 25% Silica Binder		None Detected
Layer C 3694031	Foam	Homogeneous Blue Non-Fibrous Bound		100% Foam		None Detected

ASBESTOS BULK ANALYSIS

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Date Reported: 09/08/25

Project: Bob Sikes Toll Plaza, M25-454

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
19 3694032	Cove Base	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
19 (2) 3695913	Mastic	Homogeneous White Non-Fibrous Bound	100%	Mastic	None Detected
20 Layer A 3694033	Stucco Skim Coat	Heterogeneous White/tan Non-Fibrous Bound	5% 55% 40%	Paint Silica Binder	None Detected
Layer B 3694033	Stucco Base Coat	Homogeneous Gray Non-Fibrous Bound	5% 70% 25%	Glass Silica Binder	None Detected
Layer C 3694033	Foam	Homogeneous Blue Non-Fibrous Bound	100%	Foam	None Detected

ASBESTOS BULK ANALYSIS

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Project: Bob Sikes Toll Plaza, M25-454

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS			ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous		%
21 Layer A 3694034	Stucco Skim Coat	Heterogeneous		5%	Paint	None Detected
		Tan		55%	Silica	
		Non-Fibrous		40%	Binder	
		Bound				
Layer B 3694034	Stucco Base Coat	Homogeneous	5%	Glass	70%	None Detected
		Gray/white			25%	
		Non-Fibrous				
		Bound				
Layer C 3694034	Foam	Homogeneous		100%	Foam	None Detected
		White				
		Non-Fibrous				
		Bound				
22 Layer A 3694035	Stucco Skim Coat	Heterogeneous		5%	Paint	None Detected
		Brown		55%	Silica	
		Non-Fibrous		40%	Binder	
		Bound				
Layer B 3694035	Stucco Base Coat	Homogeneous	5%	Glass	70%	None Detected
		Gray/white			25%	
		Non-Fibrous				
		Bound				
Layer C 3694035	Foam	Homogeneous		100%	Foam	None Detected
		White				
		Non-Fibrous				
		Bound				
23 3694036	Caulk	Homogeneous		100%	Caulk	None Detected
		Brown				
		Non-Fibrous				
		Bound				

ASBESTOS BULK ANALYSIS

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Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
24 3694037	Caulk	Homogeneous Brown Non-Fibrous Bound	100%	Caulk	None Detected
25 3694038	Caulk	Homogeneous Gray Non-Fibrous Bound	100%	Caulk	None Detected
26 3694039	Caulk	Homogeneous Gray Non-Fibrous Bound	100%	Caulk	None Detected
27 3694040	Concrete	Homogeneous Gray Non-Fibrous Tightly Bound	70% 30%	Silica Binder	None Detected
28 3694041	Concrete	Homogeneous Gray Non-Fibrous Tightly Bound	70% 30%	Silica Binder	None Detected

LEGEND:

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

METHOD: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763**REPORTING LIMIT:** 1% by calibrated visual estimation**REGULATORY LIMIT:** 1%

Due to the limitations of the EPA 600 / R93 / 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.

Eurofins Built Environment Testing East, LLC 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. This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins Built Environment Testing East, LLC. 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.



Ryan Steele
Analyst

DATA QA:

Kathryn Wescott
9/8/2025

APPROVED BY:

Tianbao Bai, Ph.D., CIH
Laboratory Director



CEI

CHAIN OF CUSTODY

28

730 SE Maynard Road, Cary, NC 27511

Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY:

CEI Lab Code:

687820

CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Adam Beasley
Company: Southern Earth Sciences	Email / Tel: abeasley@soearth.com / 850-501-7752
Address: 707 E. Cervantes St., Suite B, # 198	Project Name: Bob Sikes Toll Plaza
Pensacola, FL 32501	Project ID#: M25-454
Email: abeasley@soearth.com	PO #:
Tel: 850-501-7752 Fax:	STATE SAMPLES COLLECTED IN: FL

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	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (400)	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (1000)	EPA 600	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM GRAV w POINT COUNT	EPA 600		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM BULK	CARB 435		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PCM AIR	NIOSH 7400	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	EPA AHERA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	NIOSH 7402	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR (PCME)	ISO 10312	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ASTM 6281-15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM BULK	CHATFIELD		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM DUST WIPE	ASTM D6480-05 (2010)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM DUST MICROVAC	ASTM D5755-09 (2014)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM SOIL	ASTM D7521-16			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM VERMICULITE	CINCINNATI METHOD			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM QUALITATIVE	IN-HOUSE METHOD		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OTHER:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

REMARKS / SPECIAL INSTRUCTIONS:			<div><input checked="" type="checkbox"/> Accept Samples</div> <div><input type="checkbox"/> Reject Samples</div>
Relinquished By:	Date/Time	Received By:	Date/Time
<i>Paul Beasley</i>	<i>9/3/2025 / 1600</i>	<i>BMB</i>	<i>9/5/25 10:16</i>

Samples will be disposed of 30 days after analysis

ASBESTOS BULK SAMPLE LOG

M25-454

Project Number

Bob Sikes Toll Plaza Asbestos Survey

Project Name

Adam Beasley

Inspector

9 / 3 / 2025

Date

Bob Sikes Toll Plaza

Building Name / Area Surveyed

0078-018-42602

Inspector License #

Sample #	Material Description	Sample Location
01	12"x12" Floor Tile (Beige w/ streaks)	Break Room (Main Booth/Bldg)
02	"	Entry Room
03	Corebase + Mastic	Break Room
04	"	Entry Room
05	Ceramic Tile + Grout	Bathroom
06	"	"
07	2'x2' Ceiling Tile (white)	Break Room
08	"	Middle Room
09	Drywall System	Break Room
10	"	Entry Room
11	White HVAC Mastic	Middle Room
12	"	"
13	Drywall system (Ceiling Above Ceiling Tile)	"
14	"	"
15	Gray Corebase	Booth 1
16	"	Booth 2
17	Stucco (Interior Walls)	Booth 1
18	"	Booth 2
19	Gray Corebase	Booth 3
20	Stucco (Interior Walls)	"
21	Stucco (Exterior Walls)	Exterior
22	"	"
23	Caulking (Seams in Exterior Stucco Walls)	"
24	"	"
25	Window Caulking	"
26	"	"
27	Concrete	" - Foundation
28	"	" - "



Photo No. 1: VIEW OF THE SUBJECT STRUCTURE LOCATED AT 401 PENSACOLA BEACH BLVD. IN GULF BREEZE, FL.



Photo No. 2: VIEW OF THE INTERIOR OF THE SUBJECT STRUCTURE.

Center for Training, Research and Education for Environmental Occupations

certifies

Adam Beasley

9650 Pickwood Dr Pensacola FL 32514

Having passed a 25-question exam with a score of 70% or higher has successfully met training requirements for

Asbestos Refresher: Inspector

FDBPR Asbestos Licensing Unit: Provider #0000995; Course #FL49-0004731 (1/2 Day; 3.40 Contact Hours)
(Reaccreditation for Inspector under TSCA Title II/AHERA)

Conducted

8/5/2025

Certificate #: 0078 - 018-42602

Exam Date: 8/5/2025

EPA accreditation expires: 8/5/2026

Principal Instructor: Brian Duchene, PE, LAC

CEUs: .4

FBPR LAC: #0000995; Course #0004731

FBPE CEHs: #0004021; Course #0009083/Educational Institutions: 4 CEHs

AL Safe State: Teacher name on roster



Andrew Campbell, Director



Ron DeSantis, Governor

Melanie S. Griffin, Secretary



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT

THE ASBESTOS BUSINESS ORGANIZATION HEREIN IS LICENSED UNDER THE
PROVISIONS OF CHAPTER 469, FLORIDA STATUTES

SOUTHERN EARTH SCIENCES INC

MARK E. WILSON
1246 TIMBERLANE ROAD
TALLAHASSEE FL 32312

LICENSE NUMBER: ZA0000092

EXPIRATION DATE: NOVEMBER 30, 2025

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