ENGINEERING & ENVIRONMENTAL SERVICES

ACM ENGINEERING & ENVIRONMENTAL SERVICES

SOUTH BEND, INDIANA • FORT WAYNE, INDIANA • ELMHURST, ILLINOIS TAMPA, FLORIDA • FORT LAUDERDALE, FLORIDA

LIMITED SCALE NESHAP PRE-DEMOLITION SUSPECT ASBESTOS CONTAINING BUILDING MATERIAL SAMPLING AND ANALYSIS REPORT

FOR:

Hernando County BOCC 15470 Flight Path Drive Brooksville, Florida 34604

LOCATION:

Commercial Property 4054 Shoal Line Boulevard Hernando Beach, Florida 34607

PERFORMED BY:

ACM Engineering & Environmental Services 5404 Hoover Blvd., Suite 9 Tampa, Florida 33634

> <u>DATE</u>: March 10th, 2022



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FOR:

Hernando County BOCC 15470 Flight Path Drive Brooksville, Florida 34604

DATE: March 10th, 2022

STRUCTURE: Commercial Property LOCATION: 4054 Shoal Line Boulevard

CITY, STATE: Hernando Beach, Florida 34607

PROJECT REVIEW:

ACM Engineering and Environmental Services, Inc. (ACM- Asbestos Business License #ZA512) provided a NESHAP Pre-Demolition Suspect Asbestos Containing Building Material Survey at the Commercial Property scheduled for Demolition located at 4054 Shoal Line Boulevard in Hernando Beach, Florida. The site survey was performed by Trelawney Baisden and Sara Godlewski on March 9th, 2022 under the direction of Mr. Patrick T. Griffin P.E., State of Florida Licensed Asbestos Consultant #AX56.

The assessment/survey conformed to the current United States Environmental Protection agency (US EPA) and the Asbestos Hazardous Emergency Response Act (AHERA) regulations. AHERA is the current standard with respect to training rules, assessment/survey procedures, and regulations that is enforced by Federal, State and local authorities.

Analysis of the bulk samples was performed by ACM Engineering & Environmental Service's National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory (NVLAP Lab Code: 101977-0) by microscopists trained at the McCrone Research Institute. The bulk samples were analyzed pursuant to US EPA Method for the Determination of Asbestos in Bulk Building Materials (EPA/600/R-93/116) and in accordance with 40 CFR Part 763, Subpart F, Appendix A. The bulk sample analysis utilizes the Polarized Light Microscopy (PLM) method for asbestos identification, which is the current US EPA approved method for asbestos bulk sampling analysis.

EXECUTIVE SUMMARY:

The NESHAP Pre-Demolition Suspect Asbestos Containing Building Material Survey performed at the Commercial Property located at 4054 Shoal Line Boulevard was intended to identify asbestos containing building materials (friable, non-friable, or both) that might be disturbed by the planned demolition activities. A total of eighty-nine (89) suspect asbestos bulk samples from fifty-seven (57) homogeneous materials were collected and analyzed for asbestos content.

A summary of the analysis results is as follows:

- A. The following sampled building materials were identified as containing greater than one percent (1%) asbestos content:
 - None

B. The following sampled building materials were identified to be nondetectable for asbestos content:

- Gray Drywall Composite
- White Orange Peel Surface Texture
- White Repair Compound Banquet Room
- White Caulk Patio
- Yellow Carpet Adhesive
- Yellow Flooring Adhesive
- White Surface Texture Entry, Ceiling
- White Floor Texture
- White Popcorn Texture
- Tan 4" Cove Base
- Yellow Cove Base Adhesive
- White Caulk Women's Restroom
- Yellow Tile Adhesive
- White Tile Grout
- Beige Tile Adhesive
- Red Tile Grout
- Tan Tile Grout
- Gray Tile Thinset
- Yellow Adhesive
- White Repair Compound Bar, Ceiling
- Gray 12"x12" Ceiling Tile
- White Ceiling Tile Adhesive
- Tan Thick Surface Texture

- White Caulk Salad Prep Station, Wall Cavity
- Yellow Wallboard Adhesive
 Salad Prep Station
- Brown Wallboard Adhesive
- Beige Caulk
- Black 4" Cove Base
- Beige Cove Base Adhesive
- White Repair Compound -Kitchen
- Yellow Wallboard Adhesive
 Kitchen
- White Wallboard Adhesive
- White Wallboard Caulk
- Clear Cove Base Adhesive
- Gray 12"x12" Floor Tile
- Clear Floor Tile Adhesive
- White Smooth Ceiling Tile
- White Pinhole Ceiling Tile
- White Wormtrack Ceiling Tile
- Gray Gasket
- White Small Pinhole Ceiling Tile
- Gray Leveling Compound
- White Tile Thinset
- White Joint Compound
- White Surface Texture –
 Building Exterior

BT. 23/10/22

Limited Scale NESHAP Pre-Demolition Suspect Asbestos Containing Building Material Sampling and Analysis Report Hernando County BOCC Commercial Property – 4054 Shoal Line Boulevard Hernando Beach, Florida 34607

- Gray Stucco Texture
- White Door Caulk
- Black Felt Paper
- Black Roof Shingle
- Black Roof Tar
- White Roll-On Roofing
- Black Tar Paper
- Gray Roof Flashing
- White Roof Flashing
- White Gutter Caulk
- Gray Adhesive
- White Caulk Building Exterior

ASBESTOS SURVEY PARAMETERS:

This report has been developed to provide the client with information regarding accessible building materials at the site. Due to the nature of the work, there is a possibility conditions exist that could not be identified within the scope of the assessment, or which were not apparent at the time of the site work. ACM is to be informed of any discoveries of building materials not listed in this report.

The asbestos survey conformed to the following parameters:

- Limited to the conditions of the suspect Asbestos Containing Building Material (ACBM) at the time of the survey.
- Limited to information available from the client at the time the survey was conducted.
- Was developed based upon the visual observations of building materials in accessible areas and the laboratory results of bulk sample analysis for asbestos.
- Does not include warranties or guarantees.
- Does not include the determination of the presence or absence of any other suspected hazardous substances including but not limited to toxins, carcinogens, noise, and/or contaminants in soil, water, and air.
- Did require the consultant/assessor to perform procedures that may damage the property.
- Did require the consultant/assessor to move personal items, furniture, equipment, plant life, soil, or debris, which may have obstructed access or visibility.

Aspertos Consultados

EPA Approved Asbestos Inspector

March 9th, 2022

EPA Approved Asbestos Inspector

EPA Approved Contractor/Supervisor

March 9th, 2022

P: (574)234-8435 F: (574)234-6800

ANALYSIS OF SUSPECT ASBESTOS CONTAINING BUILDING MATERIALS

METHOD:

All analyses and quantifications are performed in accordance with the U.S. Environmental Protection Agency's "Method for the Determination of Asbestos in Bulk Building Materials", EPA/600/R-93/116 & EPA/600/M4-82/020: "Interim Method for the Determination of Asbestos in Bulk Insulation Samples." ACM Engineering & Environmental Services is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for the scope of accreditation under NVLAP lab code 101977-0. These methods utilize stereoscopical examination of bulk samples, as well as utilizing the polarized light microscope (PLM). To determine the refractive index, the central stop dispersion staining method is used, as well as matching with refractive index oil and using light matching the sodium D line wavelength. Identification of non-asbestos species is less rigorous, as they are of secondary interest.

Gross samples are examined under a 10X or 20X stereoscope where homogeneity (need for sub-samples), texture and /or any other distinguishing characteristics are determined. Any fibrous material is mounted in high dispersion oil for further microscope examination utilizing PLM. Any possible asbestos fibers are analyzed for morphology, color and pleochroism, index of refraction parallel and perpendicular to elongation, birefringence, extinction characteristic and sign of elongation, and any other distinguishing characteristics observed.

The percentage of asbestos and other fibrous materials are then determined according to sample area coverage and thickness. The limit of quantitation is one percent (1%). The above is recorded on the laboratory analysis sheet and maintained for three years. The error involved for reported percentages of fibrous is 100% error for 1% to 5%, 50% error for 5% to 20%, and 25% error for 20% to 100%. All percentages will be reported in a range indicating error or a single value, in which case the above error should be applied. When the value 1% or greater is reported this indicates asbestos is present in the sample.

THE REPORT:

The attached report quantifies the fibrous materials found in each sample submitted for analysis. A complete fibrous analysis of samples is given for each sample followed by a breakdown analysis of any sub-samples for heterogeneous material. The percentages reported are based on Compared Visual Estimate (CVE) with known sample values.

- The first column is the client sample number identification.
- The second column is the laboratory sample number. The laboratory number for the overall sample analysis is a digit number. The laboratory number followed by a letter designation (A,B,C, etc.) indicates a sub-sample analysis.
- The third column is the sample identification, which indicates whether the sample is homogeneous or heterogeneous, the color of the sample, and the physical description (cementitious, fibrous, cloth, etc.)
- The fourth column indicates the types and percentages of asbestos identified if any.
- The fifth column indicates the types and percentages of cellulose (CELL) non-asbestos identified.
- The sixth column indicates the types and percentages of non-fibrous, non-asbestos material (NON-FIB NON-ACBM) identified.
- The seventh column indicates the types and percentages of fibrous non-asbestos material (FIB NON ACBM) in the sample or sub-sample.

SAMPLE RETENTION:

Samples will be retained for 6 months unless otherwise instructed. After this period, the sample(s) will be disposed of appropriately. Upon written request, the samples will be returned by mail or delivery for a nominal fee to cover postage and handling. There would be no charge for samples picked-up at ACM Engineering & Environmental Services.

DISCUSSION AND RECOMMENDATIONS:

In order to reduce the risk of introducing asbestos fibers into the air, care should be taken not to disturb the asbestos containing building materials. If renovation, demolition or other activities might disturb known asbestos containing building materials, a reputable asbestos consultant should be contacted to help effectively design and implement an asbestos management program.

COMPONENTS DESCRIPTION:	ASBESTOS MATERIALS		NON			
	Α	= Amosite	CF	= Ceramic Fibers	N	= Nylon
	AC	= Actinolite	CO	= Cotton	О	= Other
	AN	= Anthophylite	G	= Fibrous Glass	S	= Synthetics
	C	= Chrysotile	H	= Hair	V	= Vermiculite
	CR	= Crocidolite	M	= Mineral Wool		
	T	= Tremolite				
		= No Ashestos Detected				

NOTE: ACM Engineering & Environmental Services does not deviate from the test method described in this report. This report must not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the items above. This report must not be reproduced, except in full, without the written consent of ACM Engineering & Environmental Services. The results reported relate only to the samples provided by the customer and tested by the laboratory.

26598 U.S. 20 WEST, SOUTH BEND, IN 46628

P: (574)234-8435 F: (574)234-6800

CLIENT:

LOCATION:

Hernando County BOCC

15470 Flight Path Drive

Brooksville, Florida 34604

Commercial Property

4054 Shoal Line Boulevard

Hernando Beach, Florida 34607

ANALYSIS METHODS: EPA/600/R-93-116 &

EPA/600/M4-82-020

NVLAP LAB CODE: 101977-0

MATRIX:

Bulk

Sample Date: 3/9/22 Analysis Date:

3/10/22

ACM PROJECT #: 33654 / FT22-105

OLI DVII SAV DEBA	SANDLE T	SAMPLE IDENTIFICATION	ASBEST	CELL"	NON TIBE NON ACBM	TOUR NOV AGENTA
FT22-105-01A	2203283	GRAY DRYWALL COMPOSITE		38%	62%	
FT22-105-01B	2203284	GRAY DRYWALL COMPOSITE	***	38%	62%	-
FT22-105-01C	2203285	GRAY DRYWALL COMPOSITE	had had see too.	31%	69%	
FT22-105-01D	2203286	GRAY DRYWALL COMPOSITE		33%	67%	
FT22-105-01E	2203287	GRAY DRYWALL COMPOSITE		29%	71%	
FT22-105-01F	2203288	GRAY DRYWALL COMPOSITE		28%	72%	
FT22-105-01G	2203289	GRAY DRYWALL COMPOSITE		31%	69%	
FT22-105-02A	2203290	WHITE ORANGE PEEL SURFACE TEXTURE		2%	98%	
FT22-105-02B	2203291	WHITE ORANGE PEEL SURFACE TEXTURE		1%	99%	
FT22-105-02C	2203292	WHITE ORANGE PEEL SURFACE TEXTURE	-	1%	99%	
FT22-105-03A	2203293	WHITE REPAIR COMPOUND		3%	97%	
FT22-105-04A	2203294	WHITE CAULK	AME AND THE SAN	Ann Ann Gall Stein	100%	1
FT22-105-05A	2203295	YELLOW CARPET ADHESIVE			97%	1% G 2% S
FT22-105-06A	2203296	YELLOW FLOORING ADHESIVE		2%	98%	
FT22-105-07A	2203297	WHITE SURFACE TEXTURE	# * * * * *		99%	1% G
FT22-105-07B	2203298	WHITE SURFACE TEXTURE			98%	2% G
FT22-105-07C	2203299	WHITE SURFACE TEXTURE	~~~~		99%	1% G
FT22-105-08A	2203300	WHITE FLOOR TEXTURE		1%	98%	1% G
FT22-105-08B	2203301	WHITE FLOOR TEXTURE		1%	98%	1% G
FT22-105-08C	2203302	WHITE FLOOR TEXTURE	W. 48. 38. 34	1%	98%	1% G
FT22-105-09A	2203303	WHITE POPCORN TEXTURE			99%	1% G
FT22-105-09B	2203304	WHITE POPCORN TEXTURE			99%	1% G
FT22-105-09C	2203305	WHITE POPCORN TEXTURE	diek jaar beer teen		99%	1% G
FT22-105-10A	2203306	TAN 4" COVE BASE			100%	
FT22-105-11A	2203307	YELLOW COVE BASE ADHESIVE		1%	99%	dus has now has
FT22-105-12A	2203308	WHITE CAULK		1%	99%	
FT22-105-13A	2203309	YELLOW TILE ADHESIVE		1%	99%	00 th 40 ps
FT22-105-14A	2203310	WHITE TILE GROUT			100%	1 man and and and and and and and and and a
FT22-105-14B	2203311	WHITE TILE GROUT			100%	

ACM RECOMMENDS POINT COUNTING ANALYSIS ON ALL BULK SAMPLES WITH LESS THAN 10% (<10%) ASBESTOS CONTENT.

Microscopist:	Path	7.2	
•			17

Title: President/CEO

26598 U.S. 20 WEST, SOUTH BEND, IN 46628

Hernando County BOCC

15470 Flight Path Drive

Brooksville, Florida 34604

NVLAP LAB CODE:

EPA/600/M4-82-020

101977-0

ANALYSIS METHODS: EPA/600/R-93-116 &

MATRIX:

Bulk

LOCATION: Commercial Property

CLIENT:

4054 Shoal Line Boulevard

Hernando Beach, Florida 34607

Sample Date: 3/9/22 Analysis Date:

3/10/22

ACM PROJECT #: 33654 / FT22-105

14120	LAB	The control of the second seco	15 (2011 13 (21 port) 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Estatus III	NON FIB	FIR
SAMPLE#	SÄMPLE #	SAMPLE IDENTIFICATION	ASBEST	CELL	NON ACBM	NON AGBAR
FT22-105-14C	2203312	WHITE TILE GROUT			100%	w
FT22-105-15A	2203313	BEIGE TILE ADHESIVE	W-0=	1%	99%	### ## ## ## ## ## ## ## ## ## ## ## ##
FT22-105-16A	2203314	RED TILE GROUT		2%	98%	
FT22-105-16B	2203315	RED TILE GROUT		1%	99%	
FT22-105-16C	2203316	RED TILE GROUT		1%	99%	on to be no
FT22-105-17A	2203317	TAN TILE GROUT			100%	
FT22-105-17B	2203318	TAN TILE GROUT			100%	
FT22-105-17C	2203319	TAN TILE GROUT			100%	
FT22-105-18A	2203320	GRAY TILE THINSET			99%	1% G
FT22-105-19A	2203321	YELLOW ADHESIVE	and part and	1%	99%	
FT22-105-20A	2203322	WHITE REPAIR COMPOUND			99%	1% G
FT22-105-21A	2203323	GRAY 12"X12" CEILING TILE	****	89%		11% G
FT22-105-22A	2203324	WHITE CEILING TILE ADHESIVE		1%	99%	and one has been
FT22-105-23A	2203325	TAN THICK SURFACE TEXTURE			99%	1% G
FT22-105-23B	2203326	TAN THICK SURFACE TEXTURE	****		99%	1% G
FT22-105-23C	2203327	TAN THICK SURFACE TEXTURE			99%	1% G
FT22-105-24A	2203328	WHITE CAULK			100%	
FT22-105-25A	2203329	YELLOW WALLBOARD ADHESIVE		1%	99%	ri-ma
FT22-105-26A	2203330	BROWN WALLBOARD ADHESIVE		1%	99%	AN AN AN AN
FT22-105-27A	2203331	BEIGE CAULK			99%	1% G
FT22-105-28A	2203332	BLACK 4" COVE BASE			100%	
FT22-105-29A	2203333	BEIGE COVE BASE ADHESIVE		1%	99%	
FT22-105-30A	2203334	WHITE REPAIR COMPOUND		1%	99%	
FT22-105-31A	2203335	YELLOW WALLBOARD ADHESIVE		1%	99%	
FT22-105-32A	2203336	WHITE WALLBOARD ADHESIVE	an market and	1%	99%	
FT22-105-33A	2203337	WHITE WALLBOARD CAULK	and and page	ната	100%	40 Vi. hu am
FT22-105-34A	2203338	CLEAR COVE BASE ADHESIVE	M M		100%	
FT22-105-35A	2203339	GRAY 12"X12" FLOOR TILE		p	100%	
FT22-105-36A	2203340	CLEAR FLOOR TILE ADHESIVE	~ ~ ~ ~		100%	

ACM RECOMMENDS POINT COUNTING ANALYSIS ON ALL BULK SAMPLES , WITH LESS THAN 10% (<10%) ASBESTOS CONTENT.

Microscopist:	Patr	6 T.	Lill	ĺ
-				

Title:	President/CEO

Date: ____3/10/22

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LOCATION:

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ANALYSIS METHODS: EPA/600/R-93-116 &

EPA/600/M4-82-020

NVLAP LAB CODE:

101977-0

MATRIX:

Bulk

Sample Date:

06/24/20

3/10/22 Analysis Date:

ACM PROJECT #: 33654 / FT22-105

CLUENTA SAMPLE#	LAB SAMALE #	SAMPLÉ IDENTIFICATION	ASBEST	ČŲL	NON FOR NON FOR ACRM	ACRMS
FT22-105-37A	2203341	WHITE SMOOTH CEILING TILE	***	89%	11%	
FT22-105-38A	2203342	WHITE PINHOLE CEILING TILE	date 100 SAF BAP	91%		9% G
FT22-105-39A	2203343	WHITE WORMTRACK CEILING TILE		91%		9% G
FT22-105-40A	2203344	GRAY GASKET	Ja har nor em		100%	
FT22-105-41A	2203345	WHITE SMALL PINHOLE CEILING TILE		92%		8% G
FT22-105-42A	2203346	GRAY LEVELING COMPOUND			100%	
FT22-105-43A	2203347	WHITE TILE THINSET		1%	99%	
FT22-105-44A	2203348	WHITE JOINT COMPOUND		1%	98%	1% G
FT22-105-44B	2203349	WHITE JOINT COMPOUND		1%	97%	2% G
FT22-105-44C	2203350	WHITE JOINT COMPOUND		1%	97%	2% G
FT22-105-45A	2203351	WHITE SURFACE TEXTURE			100%	
FT22-105-45B	2203352	WHITE SURFACE TEXTURE		***	100%	
FT22-105-45C	2203353	WHITE SURFACE TEXTURE			100%	
FT22-105-46A	2203354	GRAY STUCCO TEXTURE			100%	
FT22-105-46B	2203355	GRAY STUCCO TEXTURE			100%	
FT22-105-46C	2203356	GRAY STUCCO TEXTURE			100%	****
FT22-105-47A	2203357	WHITE DOOR CAULK			99%	1 % G
FT22-105-48A	2203358	BLACK FELT PAPER		99%	1%	
FT22-105-49A	2203359	BLACK ROOF SHINGLE			48%	52% G
FT22-105-49B	2203360	BLACK ROOF SHINGLE			48%	52% G
FT22-105-49C	2203361	BLACK ROOF SHINGLE	****		46%	54% G
FT22-105-50A	2203362	BLACK ROOF TAR		2245	99%	1% G
FT22-105-50B	2203363	BLACK ROOF TAR	Ter 100 100		98%	2% G
FT22-105-50C	2203364	BLACK ROOF TAR			98%	2% G
FT22-105-51A	2203365	WHITE ROLL-ON ROOFING		5%	97%	
FT22-105-52A	2203366	BLACK TAR PAPER			59%	41% G
FT22-105-53A	2203367	GRAY ROOF FLASHING		3%	97%	
FT22-105-54A	2203368	WHITE ROOF FLASHING		3%	97%	
FT22-105-55A	2203369	WHITE GUTTER CAULK		2%	98%	

ACM RECOMMENDS POINT COUNTING ANALYSIS ON ALL BULK SAMPLES WITH LESS THAN 10% (<10%) ASBESTOS CONTENT.

Microscopist:	it	Title:_	President/CEC
-	V		

Date: 3/10/22



ACM Engineering & Environmental Services

WWW.ACMENV.COM

26598 U.S. 20 WEST, SOUTH BEND, IN 46628

P: (574)234-8435 F: (574)234-6800

CLIENT:

Hernando County BOCC

15470 Flight Path Drive

Brooksville, Florida 34604

NVLAP LAB CODE:

ANALYSIS METHODS: EPA/600/R-93-116 &

EPA/600/M4-82-020

MATRIX:

101977-0 Bulk

LOCATION: Commercial Property

4054 Shoal Line Boulevard

Hernando Beach, Florida 34607

Sample Date:

06/24/20

Analysis Date:

3/10/22

ACM PROJECT #: 33654 / FT22-105

SAVELE #	SAMBOR!	SAMPLE TOENTIETCATUON	ASPEST	chit.	NON ALB NON ACBM	NOAL AGBM
FT22-105-56A	2203370	GRAY ADHESIVE			100%	
FT22-105-57A	2203371	WHITE CAULK	Win 100 100 100		100%	

ACM RECOMMENDS POINT COUNTING ANALYSIS ON ALL BULK SAMPLES WITH LESS THAN 10% (<10%) ASBESTOS CONTENT.



ACM Engineering & Environmental Services, Inc.

5404 Hoover Blvd. • Suite 9 • Tampa, FL 33634 • Phone: (813) 885-7868 • Fax (813) 885-7967 • www.acmenv.com
Chain-of-Custody / Analysis Request Form

Pg 10f6	
ACM PROJECT NUMBER	
FT22-105/336	54

	Jiidii Oi	oustous i A	maryara request i Omi				1 12	2-10	٠/ 4	<u>530</u>
	CLIENT / CONTACT			TURN AROUND TIME						
Contact: Teena Da	agliere	Client/Company	/ Name & Address:	RUSH	_	<u> </u>	COM	MENTS	3 . 1	
		County BOCC	 Under 24 Hours Special Request	, 					**	
E-Mail: tmdaglier	e@co.hernando.fl	15470 Fligh	nt Path Drive	24 Hours				***************************************	······································	
Reference Number:	1/A	Brooksville	, Florida 34604			***************************************		**		
	sden/S. Godlewski	CHECK THE P	ROVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME	2 - 3 Days	<u> </u>					
Date Sampled: 3/9/2	ogenio. Godiewski			<u> </u>		REQ	.	ED ANA		
5/9/2 FOR ABORATORY USE ONLY		Commercia	l Property	4+ Days	ξ	į	Trap Analysis (Air)	Examination (Tape)	Bacteri	حا
	r condition for requested analysis.	4054 Shoa	Line Boulevard	NOTE: The turn around time is defined as the amount of time the laboratory is	₹ <u>F</u>	S E	ıp Analı	minatk	liform l	Specif
LABORATORY PROJECT ID #		Hernando E	Beach, Florida 34607	given to complete analysis from the moment of receipt in the laboratory.	Asbestos Bulk (PLM)	Asbestos Point Count	oore Tra	rect Exz	Colitag P/A E. Coll Fecal Coliform Bacteria	lease
SAMPLE ID	SAMPLE DESCRIPTION/	CEDIAL MINIBED	SAMPLE LOCATION		spest	speat	Fungal Sp	Fungal Direct	olitag Coll F	ther. F
FT22-105-01A	Gray Drywall Co	<u> </u>	Banquet Room	AREA/VOLUME/MATERIAL	V	₹	ũ	щ	Oω	0
FT22-105-01B	Gray Drywall Co		Dining Room		V			_	-+	
										
FT22-105-01C	Gray Drywall Co		Women's Restroom		V	<u> </u>				
FT22-105-01D	Gray Drywall Co	mposite	Men's Restroom		~					
FT22-105-01E	Gray Drywall Co	mposite	Salad Prep Station		1					
FT22-105-01F	Gray Drywall Co	mposite	Kitchen		1					
FT22-105-01G	Gray Drywall Co	mposite	Kitchen		V					
FT22-105-02A	White Orange Peel S	urface Texture	Banquet Room		1					
FT22-105-02B	White Orange Peel S	urface Texture	Women's Restroom		1					
FT22-105-02C	White Orange Peel S	urface Texture	Dining Room		V					
FT22-105-03A	White Repair Co	ompound	Banquet Room		~					
FT22-105-04A	White Caulk		Patio		1					
FT22-105-05A	Yellow Carpet A	dhesive	Banquet Room		1					
FT22-105-06A	Yellow Flooring	Adhesive	Patio		1					
FT22-105-07A	White Surface T	exture	Entry Ceiling		1					

Submitt	tod/Delin	gaished E	Ave and	_
Capititi	the Country of the Co	940mg-0-0	-77	- 1
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5	Aug Por	4		

3/9/22

Received/accepted By:

3/10/22

Shippies Pipcessed By:

Date/Time: 3/10/22



ACM Engineering & Environmental Services, Inc. 5404 Hoover Blvd. • Suite 9 • Tampa, FL 33634 • Phone: (813) 885-7868 • Fax (813) 885-7967 • www.acmenv.com

Chain-of-Custody / Analysis Request Form

Pg 2 of 6 ACM PROJECT NUMBER FT22-105 33657

	CLIENT / CONTACT/ S	ITE INFORMATIO	N			TURN AROUND TIME										
Contact: Teena Dag	liere	lient/Company	Name & Addres	ss:		RUSH			COM	KENTS						
57		lernando C	ounty BOC	C		Under 24 Hours Special Request	-									
		5470 Fligh	ht Path Drive						***************************************			**************				
Reference Number: N/	A B	 	Florida 346				************	(200-12-00-7-2-4								
	len/S. Godlewski s	CHECK THE PR	OVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME 2-3 Days													
Date Sampled: 3/9/22		****************************			** **************************			REQ	_	D ANA		. :				
FOR LABORATORY USE ONLY:			al Property			4+ Days	LM)	oùnt	lysis (A	lon (Tap	Bacter	یِ				
Samples received in proper c	ondition for requested analysis.					NOTE: The turn around time is defined as the amount of time the laboratory is	Buik (PLM)	oint	ap Ans	cambrat	oliform	Spec				
LABORATORY PROJECT ID #:	Hernando Beach, Florida 34607					given to complete analysis from the moment of receipt in the laboratory.	Asbestos B	tos P	Spore Tr	irect E	P/A	Please				
SAMPLE ID	SAMPLE DESCRIPTION/SE	RIAL NUMBER		SAMPLE LOCATION	Al	AREA/VOLUME/MATERIAL		Asbestos Point Couni	Fungal Spore Trap Analysis (Air)	Fungal Direct Examination (Tape)	Colitag P/A E. Goll Fecal Coliform Bacteria	Other.				
FT22-105-07B	White Surface Tex	cture	Entry, Ceilir	ng			1									
FT22-105-07C	White Surface Tex	kture	Entry, Ceilir	ng		to the manifest	1									
FT22-105-08A	White Floor Textu	re	Entry				1									
FT22-105-08B	White Floor Textu	re	Dining Roo	m		-	~									
FT22-105-08C	White Floor Textu	re	Men's Rest	room			1									
FT22-105-09A	White Popcorn Te	xture	Women's R	Restroom			/				:					
FT22-105 - 09B	White Popcorn Te	xture	Women's R	Restroom			1									
FT22-105-09C	White Popcorn Te	xture	Women's R	Restroom			/									
FT22-105-10A	Tan 4" Cove Base)	Women's R	Restroom			/									
FT22-105-11A	Yellow Cove Base	Adhesive	Women's R	Restroom			1									
FT22-105-12A	White Caulk		Women's R	Restroom			1				. :					
FT22-105-13A	Yellow Tile Adhes	ive	Women's R	Restroom			1									
FT22-105-14A	White Tile Grout		Nomen's R	lestroom	_		1]						
FT22-105-14B	White Tile Grout		Women's R	lestroom			1				:					
FT22-105-14C	White Tile Grout		Men's Rest	room			1				:					

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	/			
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3/9/22



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Chain-of-Custody / Analysis Request Form

	Criani-Oi-	Custody / A	ilialysis Request Form				ı	- 12	2-10	୭/≾	Sa	
	CLIENT / CONTACT/	SITE INFORMATIO	NO.		TURN AROUND TIME							
Contact: Teena Dag	liere	Client/Company	Name & Address:		RUSH			COM	MENTS	<u> </u>		
Phone: 352-754-40	060 ext. 17033	Hernando (County BOCC		Under 24 Hours Special Request		**********	** ****	************			
E-Mail: tmdagliere@co.hernando.fl. 15470 Flig			nt Path Drive		24 Hours			F)1h++41F4				
Reference Number: N//	4		Florida 34604			- Handling the finance of colored the colored to the colored terror and in some one of the colored terror and terror and the colored terror and						
Sampled By: T. Baiso		CHECK THE PR	ROVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME		2 - 3 Days							
Date Sampled: 3/9/22	,	********************************			REQ	_	D ANA ⊕	LYSIS				
FOR ABORATORY USE ONLY:		Commercia		***************************************	4+ Days	(W)	ount	Anelysis (Air)	on (Tap	Bacler	λ.	
Samples received in proper o				***************************************	NOTE: The turn around time is defined as the amount of time the laboratory is	A)	oint C	ap Anel	aminad	oliform	Speci	
LABORATORY PROJECT ID #:		Hernando E	Beach, Florida 34607		given to complete analysis from the moment of receipt in the laboratory.	itas Bi	Asbestos Poínt Count	spore Tr	Fungal Direct Exammation (Tape)	Cotilag P/A E. Coll Fecal Coliform E	Please	
SAMPLE ID	SAMPLE DESCRIPTION/S	ERIAL NUMBER	SAMPLE LOCATION	A	REA/VOLUME/MATERIAL	Asbestas Bulk (PLM)	Asbes	Fungal S	Fungal [Colitag	Olher.	
FT22-105-15A	Beige Tile Adhes	sive	Dining Room			1						
FT22-105-16A	Red Tile Grout		Dining Room			1						
FT22-105-16B	Red Tile Grout		Dining Room			1						
FT22-105-16C	Red Tile Grout		Dining Room			1						
FT22-105-17A	Tan Tile Grout		Bar			1						
FT22-105-17B	Tan Tile Grout		Bar			1						
FT22-105-17C	Tan Tile Grout		Kitchen			1						
FT22-105-18A	Gray Tile Thinset	t	Bar			1						
FT22-105-19A	Yellow Adhesive		Bar	-		1						
FT22-105-20A	White Repair Cor	mpound	Bar, Ceiling			1						
FT22-105-21A	Gray 12"X12" Ceiling Tile		Bar			1						
FT22-105-22A	White Ceiling Tile	e Adhesive	Bar			1						
FT22-105-23A	Tan Thick Surfac	e Texture	Men's Restroom			1				: - :		
FT22-105-23B	Tan Thick Surfac	e Texture	Men's Restroom			'						
FT22-105-23C	Tan Thick Surfac	e Texture	Men's Restroom			/						

Submitted/Relinquished By:

Rev 1/6/18/2013

Date/Time: 3/9/22 Received/Accepted By:

3 (10/22

Samples Progessed By:

3/10/22

Pg 3 of 6

ACM PROJECT NUMBER



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Chain-of-Custody / Analysis Request Form

 Pg	4	of	6			
ACM	PRO.	JECT N	UMBE	R		
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	CLIENT / CONTACT	SITE INFORMATIO	ON.		TURN AROUND TIME						
Contact: Teena Dag	Contact: Teena Dagliere Client/Company Name & Address:			1	RUSH			COM	MENTS	<u>: : : : : : : : : : : : : : : : : : : </u>	
The state of the s		County BOCC Under 24 Hours Special Request				~~~~~~	(1-to	***********			
			t Path Drive		24 Hours					***************************************	
Reference Number: N/A	<u> </u>		Florida 34604							······································	
Sampled By: T. Baiso		CHECK THE PR	NOVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME	OVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME 2 - 3 Days							
Date Sampled: 3/9/22	_	**********************	-			-	REQ			TASIR	
FOR LABORATORY USE ONLY:		Commercia			4+ Days	(PLM)	onut	ysis (A)	on (Tap	Bacter	ا ج
Samples received in proper c	ondition for requested analysis.	4054 Shoal	Line Boulevard		NOTE: The turn around time is defined as the amount of time the laboratory is	Bulk (P)	int C	ap Anal	amfna!k	Milom	Speci
LABORATORY PROJECT ID #:		Hernando Beach, Florida 34607				ios Bu	tos Pc	Pore Tr	ireci Ex	P!A ecal C	}ease
SAMPLE ID	SAMPLE DESCRIPTION/S	SERIAL NUMBER	SAMPLE LOCATION	AR	EA/VOLUME/MATERIAL	Asbestos	Asbestos Point Count	Fungaí Spore Trap Analysis (Air)	Fungal Direct Examinalion (Tape)	Colitag P/A E. Coll Fecal Coliform Bacteria	Other. Please Specify
FT22-105-24A	White Caulk		Salad Prep Station, Wall Cavity			V				<u> </u>	
FT22-105-25A	Yellow Wallboard	d Adhesive	Salad Prep Station			1					
FT22-105-26A	Brown Wallboard	Adhesive	Salad Prep Station		WHITE THE PARTY OF	1					
FT22-105-27A	Beige Caulk		Salad Prep Station			1					
FT22-105-28A	Black 4" Cove Ba	ase	Kitchen			1					
FT22-105-29A	Beige Cove Base	e Adhesive	Kitchen			1					
FT22-105-30A	White Repair Co	mpound	Kitchen			1					
FT22-105-31A	Yellow Wallboard	d Adhesive	Kitchen			1					
FT22-105-32A	White Wallboard	Adhesive	Kitchen			1					
FT22-105-33A	White Wallboard	Caulk	Kitchen			1					
FT22-105-34A	Clear Cove Base	Adhesive	Kitchen			1					
FT22-105-35A	Gray 12"X12" Flo	oor Tile	Manager's Office			1					
FT22-105-36A	Clear Floor Tile <i>I</i>	Adhesive	Manager's Office			1					
FT22-105-37A	White Smooth Co	eiling Tile	Manager's Office		-	1					
FT22-105-38A	White Pinhole Ce	eiling Tile	Manager's Office			1					

	Submitted/Relinquished By:
	I
Ì	
	David Audinost

3/9/22



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Pg 5 of 6

Chain-of-Custody / Analysis Request Form

ACM PROJECT NUMBER

	CLIENT / CONTACT/ SITE INFO	MATIC	N) A CONTRACTOR OF THE CONTRAC		TURN AROUND TIME					:	
Contact: Teena Dagliere Client/Company Name & Address:				-	RUSH			COM	MENTS	3	
Phone: 352-754-4060 ext. 17033 Hernando (County BOCC	*********	Under 24 Hours Special Request						
E-Mail: tmdagliere@co.hernando.fl. 15470 Flig			t Path Drive		24 Hours						107101111111111111111111111111111111111
Reference Number: N/A	Brooks		Florida 34604				*************	************			
	y: T. Baisden/S. Godlewski Site Address:				2 - 3 Days						
Date Sampled: 3/9/22							REC			ALYSIS	
FOR ABORATORY USE ONLY:		************	al Property		4+ Days	(¥	Count	lysis (Ai	on (Тар	Bacleri	<u>.</u>
	condition for requested analysis. 4054 S	**********	***************************************		NOTE: The turn around time is defined as the amount of time the laboratory is	Bulk (PLM)	ojut C	гар Ала	xaminati	coliform	Speci
LABORATORY PROJECT ID #:	Hernan	do E	each, Florida 34607		given to complete analysis from the moment of receipt in the laboratory.	Asbestos B	Asbestos Point	Fungal Spore Trap Analysis (Air)	Fungal Direct Examination (Tape)	Colitag P/A E. Coll Fecal Coliform B	Pleas
SAMPLE ID	SAMPLE DESCRIPTION/SERIAL NUM	BER	SAMPLE LOCATION	Al	AREA/VOLUME/MATERIAL		Asbe	Fungal	Fungal	Colita Collia	Other
FT22-105-39A	White Wormtrack Ceiling	Γile	Manager's Office			1					
FT22-105-40A	Gray Gasket		Kitchen Storage, Walk-In Freezer			1					
FT22-105-41A	White Small Pinhole Ceiling	Tile	Kitchen Storage			~					
FT22-105-42A	Gray Leveling Compoun	d	Kitchen Storage, Walk-In Freezer			V					
FT22-105-43A	White Tile Thinset		Kitchen Storage			1					
FT22-105-44A	White Joint Compound		Entry			1					
FT22-105-44B	White Joint Compound		Women's Restroom			1					
FT22-105-44C	White Joint Compound		Dining Room			1			`		
FT22-105-45A	White Surface Texture		Building Exterior			1					
FT22-105-45B	White Surface Texture		Building Exterior	<u> </u>		1					
FT22-105-45C	White Surface Texture		Building Exterior			1					
FT22-105-46A	Gray Stucco Texture		Building Exterior			1					
FT22-105-46B	Gray Stucco Texture		Building Exterior			1					
FT22-105-46C	Gray Stucco Texture		Building Exterior			1					
FT22-105-47A	White Door Caulk		Building Exterior			1					
		r=-			- A A						

3/9/22



Submitted/Relinquished By:

Date/Time:

319100

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Chain-of-Custody / Analysis Request Form

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ACM PROJECT NUMBE	R		
FT22-105/	33/	29	2/

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reella Dagliere			RUSH			COM	WENTS	1 :					
Hernando (County BOCC	*******	Under 24 Hours Special Request										
Phone: 352-754-4060 ext. 17033 Hernando C E-Mail: tmdagliere@co.hernando.fl. 15470 Fligh		ht Path Drive					***************************************	tes : fers alless areas					
Brooksville,	, Florida 34604												
CHECK THE PA	OVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME												
Site Address:				REQUESTED ANALYSIS									
Commercia	l Property		4+ Days	ξ.	ount	/sis (Air	н (Таре	Bacteri	ا ج				
4054 Shoal	Line Boulevard		NOTE: The turn around time is defined as the amount of time the laboratory is	(년)	yint Co	ap Analy	aminalic	oliform	Specif				
Hernando E	Beach, Florida 34607		given to complete analysis from the moment of receipt in the laboratory.	os Bu	os Pc	росе Те	irect Exa	P/A ecal Cc	Jease				
CEDIAI MIMBED	SAMDIE I OCATION		EANOLUSE MATERIAL	spesi	Spesi	ungal S	ungal D	olitag . coli F	Other: Please Specify				
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	Hernando C 15470 Fligh Brooksville, CHECK THE PR Site Address: Commercia 4054 Shoal Hernando E SERIAL NUMBER T gle gle gle gle ding hing hing	Commercial Property 4054 Shoal Line Boulevard Hernando Beach, Florida 34607 SERIAL NUMBER SAMPLE LOCATION T Building Exterior gle Building Exterior gle Building Exterior gle Building Exterior Building Exterior	Client/Company Name & Address: Hernando County BOCC 15470 Flight Path Drive Brooksville, Florida 34604 CHECK THE PROVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME Site Address: Commercial Property 4054 Shoal Line Boulevard Hernando Beach, Florida 34607 SERIAL NUMBER SAMPLE LOCATION ARIT Gle Building Exterior gle Building Exterior gle Building Exterior gle Building Exterior hing Building Exterior hulk Building Exterior Building Exterior hulk Building Exterior Building Exterior	Client/Company Name & Address: RUSH Under 24 Hours Special Request	Client/Company Name & Address: RUSH Index 24 Hours Path Drive	Client/Company Name & Address: RUSH Index 24 four Special Request	Client/Company Name & Address:	Cient/Company Name & Address: Hernando County BOCC 15470 Flight Path Drive Brooksville, Florida 34604 CHECK THE PROVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME Site Address: Commercial Property 4054 Shoal Line Boulevard Hernando Beach, Florida 34607 SERIAL NUMBER SAMPLE LOCATION AREA/VOLUME/MATERIAL REAL SUIding Exterior gle Building Exterior Building Exterior	Cient/Company Name & Address: RUSH Illiner 24 Hours Special Request Part Drive 24 Hours 2-3 Days RECOURSTED ANALYSIS Part Drive Provinced Brooksville, Florida 34604 2-3 Days RECOURSTED ANALYSIS Part Drive Provinced Brooksville, Florida 34607 Property 40.54 Shoal Line Boulevard Hermando Beach, Florida 34607 Property Part Drive Building Exterior Pauliding Exterior Pau				







STATE OF FLORIDA

BOARD OF PROFESSIONAL ENGINEERS

THE PROFESSIONAL ENGINEER HEREIN IS LICENSED UNDER THE PROVISIONS OF CHAPTER 471, FLORIDA STATUTES

GRIFFIN, PATRICK T.

51811 CLUBHOUSE COURT SOUTH BEND IN 46628

LICENSE NUMBER: PE57695

EXPIRATION DATE: FEBRUARY 28, 2023

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Ron DeSantis, Governor

Julie I. Brown, 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

ACM ENGINEERING & ENVIRONMENTAL SERVICES INC.

PATRICK T GRIFFIN 5404 HOOVER BLVD, SUITE 9 TAMPA FL 33634

LICENSE NUMBER: ZA512

EXPIRATION DATE: NOVEMBER 30, 2023

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Ron DeSantis, Governor

Halsey Beshears, Secretary



STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT

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

GRIFFIN, PATRICK TIMOTHY

ACM ENVIRONMENTAL, INC. 26598 US 20 WEST SOUTH BEND IN 46628

LICENSE NUMBER: AX56

EXPIRATION DATE: NOVEMBER 30, 2022

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United States Department of Commerce National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 101977-0

ACM Engineering & Environmental Services, Inc.

South Bend, IN

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.

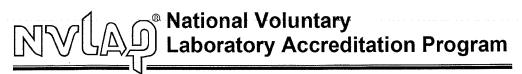
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2021-07-01 through 2022-06-30

Effective Dates



For the National Voluntary Laboratory Accreditation Program





SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ACM Engineering & Environmental Services, Inc.

26598 US-20 West South Bend, IN 46628 Mr. Larry Malone

Phone: 574-234-8435 Fax: 574-234-6800

Email: staff@acmenv.com http://www.acmenv.com

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 101977-0

Bulk Asbestos Analysis

<u>cription</u>

18/A01 EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of

Asbestos in Bulk Insulation Samples

18/A03 EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

For the National Voluntary Laboratory Accreditation Program

State of Florida Department of State

I certify from the records of this office that ACM ENGINEERING & ENVIRONMENTAL SERVICES INC. is a corporation organized under the laws of the State of Florida, filed on September 22, 2005.

The document number of this corporation is P05000130542.

I further certify that said corporation has paid all fees due this office through December 31, 2022, that its most recent annual report/uniform business report was filed on January 5, 2022, and that its status is active.

I further certify that said corporation has not filed Articles of Dissolution.

Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capital, this the Fifth day of January, 2022



RAUNULARU
Secretary of State

Tracking Number: 1241730506CC

To authenticate this certificate, visit the following site, enter this number, and then follow the instructions displayed.

https://services.sunbiz.org/Filings/CertificateOfStatus/CertificateAuthentication

Vern Roberts Environmental Training, Inc.

13987 94th Avenue N Seminole, FL 33776 727-239-1445

Certifies that

SARA GODLEWSKI

Has satisfactorily completed the requisite training for asbestos accreditation under TSCA TITLE II, EPA Model Accreditation Plan (40CFR763 E) for the 24-hour Inspector (Survey & Mechanical) Initial Course on 7/28/2021, and in testimony whereof, we do confer this certificate at Seminole, Florida on 7/28/2021.

Dates of Training: 7/26/2021-7/28/2021 This Certificate Expires on: 7/28/2022

Certificate # 07282101

SSN: XXX-XX-8576

Course # FL49-0006318 Provider # FL49-0003810

INSTRUCTOR

Vern Roberts Environmental Training, Inc.

13987 94th Avenue N Seminole, FL 33776 727-239-1445

Certifies that

TRELAWNEY BAISDEN

Has satisfactorily completed the requisite training for asbestos accreditation under TSCA TITLE II, EPA Model Accreditation Plan (40CFR763 E) for the 4-hour Inspector (Survey & Mechanical) Refresher Course on 1/14/2021, and in testimony whereof, we do confer this certificate at Seminole, Florida on 1/14/2021.

Date of Course: 1/14/2021 Expiration Date 1/14/2022

Certificate # 01142103AM

Course # FL49-0006322 Provider # FL49-0003810

VRET

Vern Roberts Environmental Training, Inc.

13987 94th Avenue N Seminole, FL 33776 727-239-1445

Certifies that

TRELAWNEY BAISDEN

Has satisfactorily completed the requisite training for asbestos accreditation under TSCA TITLE II, EPA Model Accreditation Plan (40CFR763 E) for the 8-hour Contractor/Supervisor Refresher Course on 1/15/2021, and in testimony whereof, we do confer this certificate at Seminole, Florida on 1/15/2021.

Date of Course: 1/15/2021 Expiration Date 1/15/2022

Certificate # 01152101

Course # FL49-0006321 Provider # FL49-0003810

INSTRUCTOR