Information To Build On
Engineering • Consulting • Testing

April 26, 2017 via electronic mail: elliscontractor@verizon.net

Mr. Nick Ellis
ELLIS ENTERPRISES CONSTRUCTION & DEVELOPMENT, INC.
3232 North Tamiami Trail
Building B
Sarasota, Florida 34234

Re: NESHAP Asbestos Renovation Survey
Florida Gift Outlet
7403 International Drive
Orlando, Florida

PSI Project No. 06633289

Dear Mr. Ellis:

Professional Service Industries, Inc. (PSI) was retained by Ellis Enterprises Construction and Development, Inc. (Ellis Enterprises) to conduct a National Emission Standards for Hazardous Air Pollutants (NESHAP) asbestos renovation survey for suspect asbestos-containing materials (ACMs) at the above-referenced site.

PSI conducted this survey in general accordance with standards established by the U.S. Environmental Protection Agency (EPA). By initiating this project, Ellis Enterprises has sought to comply with current regulations concerning asbestos. The purpose of this survey was to determine the presence or absence of asbestos in the building materials that will be impacted by a proposed renovation in the above-reference structure. PSI understands that the survey encompassed both interior and exterior suspect ACMs.

The asbestos survey was conducted on April 21, 2017 by PSI's EPA accredited asbestos inspectors, Mr. Stephen Ungaro, Asbestos Inspector Certificate No. 11716477 who was responsible for the survey and asbestos sample collection for this project.

During the asbestos survey, a total of 34 samples of suspect ACMs were collected from the project area and submitted for laboratory analysis by Polarized Light Microscopy (PLM) of which 32 samples were analyzed on a first positive stop basis per homogeneous area. The EPA considers a homogeneous material to be ACM if it is determined to contain greater than one percent (>1%) asbestos. Based on laboratory analytical results, >1% asbestos was detected in the following sampled materials:

- Black mastic on heating, ventilation and air conditioning (HVAC) duct
- Roof pitch pan fill material
- Roof plumbing vent flashing cement
- Window caulk

The following chart lists each material sampled, sample location, approximate quantity of ACM observed and type and percent of asbestos, if any.

Sample No.	Material Description	Sampled Location	Approximate Quantity [1]	Percent (%) Asbestos – Type
1	2'x2' Pinhole Ceiling Tile	Sales Area – South Entrance Area	NQ [2]	NAD [3]
2		Sales Area – Northside		NAD
3	**Black Mastic on Fiberboard HVAC Duct**	**Sales Area – South Entrance Area**	**200 lin. ft. (1,600 sq. ft.)**	**3% Chrysotile**
4		**Sales Area – Northside**		**NA [4]**
5	White Mastic on Fiberboard HVAC Duct	Sales Area – West Entrance Area	NQ	NAD
6		Sales Area – Northwest Corner		NAD
7	Drywall/Joint Compound	Sales Area – Southside	NQ	NAD
8		Sales Area – Northside soffit		NAD
9		Back Hall Outside Break Room		NAD
10	Carpet Adhesive	Sales Area – Southside	NQ	NAD
11		Sales Area – Northside		NAD
12	Faux Wood Flooring	Sales Area – Northeast Corner	NQ	NAD
13		Sales Area – Center Aisle		NAD
14	12" Black Marbled Floor Tile/Mastic	Break Room	NQ	NAD
15		Restroom		NAD
16	2'x2' Fissure Ceiling Tile	Stockroom	NQ	NAD
17		Stockroom		NAD
18	2'x2' Pitted Ceiling Tile	Stockroom	NQ	NAD
19		Break Room		NAD
20	Built-up Roofing Material	Roof – Eastside	NQ	NAD
21		Roof – Center West		NAD
22	Perimeter Roof Flashing Material	Roof – South Side	NQ	NAD
23		Roof – North Side		NAD
24	Gray Grit Rolled Roofing Parapet Material/Flashing Cement	Roof – Southwest	NQ	NAD
25		Roof – West Side		NAD
26	**Pitch Pan Fill Material**	**Roof – Southeast Side at AHU**	**2 total**	**3% Chrysotile**
27	**Plumbing Vent Flashing Cement**	**Roof – Southeast Side**	**2 total**	**3% Chrysotile**
28	Gray and Black Mastic on Air Handling Unit	Roof – Southeast	NQ	NAD
29	Black Mastic on Air Handling Unit	Roof – Northside	NQ	NAD

Sample No.	Material Description	Sampled Location	Approximate Quantity (1)	Percent (%) Asbestos – Type
30	Exterior Stucco Building Finish	Exterior – Southeast Corner	NQ	NAD
31		Exterior – Northeast Corner		NAD
32		Exterior – Northwest Side		NAD
33	**Window Caulk**	**Exterior – Northeast Side**	**150 lin. ft.**	**3% Chrysotile**
34		**Exterior – Northwest Side**		**NA**

(1) Approximate quantity of asbestos containing material located within the surveyed area.
(2) NQ – Not quantified based on no asbestos detected in the material sampled
(3) NAD – No asbestos detected in the sampled material.
(4) NA – Not analyzed based on first positive stop per homogeneous material

A copy of the laboratory analytical results has been provided in Attachment A.

Conclusions and Recommendations

Black mastic on HVAC ducts and window caulk are considered to be Category II non-friable ACM if in good condition as per the U.S. EPA NESHAP 40 Code of Federal Regulations (CFR) Part 61, Subpart M and State of Florida, Department of Environmental Protection (FDEP) Chapter 62-257 – Asbestos Program. "Friability" refers to the propensity of a material to crumble under hand pressure when dry. The materials noted above were considered to be in good condition. These types of materials have low probability of becoming friable and do not pose a significant exposure problem unless sawn, drilled, sanded or structurally altered in a way which could make them friable.

Prior to the disturbance of any of the above material, they must be addressed by a Florida licensed asbestos contractor with appropriately trained workers for the Class of work conducted.

Regarding asbestos containing pitch pan fill material and plumbing vent flashing cement, licensure as an asbestos contractor is not required for the moving, removal, or disposal of non-friable asbestos containing roofing materials by a roofing contractor certified or registered under Part I of Chapter 489, Florida Statutes, if all such activities are performed under the direction of an on-site asbestos certified roofing supervisor trained as an as provided in Section 469.012, Florida Statues.

During renovation activities, if any additional materials are found which have not been tested or any materials are found in any of the areas that were not visible at the time of the survey, they should be assumed to be asbestos containing until laboratory testing proves otherwise. The renovation contractor should provide oversight to ensure that additionally found suspect materials are properly tested. The contractor must keep a copy of the asbestos survey onsite.

Warranty

PSI warrants that the findings contained herein have been prepared in general accordance with accepted professional practices at the time of this preparation, as applied by similar professionals in the community. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed in this report.

This report was prepared pursuant to authorization received by Mr. Nick Ellis representing Ellis Enterprises Construction and Development, Inc. reference to PSI Proposal No. 0663-207582 dated April 11, 2017. That contractual relationship included an exchange of information about the property that was unique and between PSI and its client and serves as the basis upon which this report was prepared. Because of the importance of the communication between PSI and its client, reliance or any use of this report by anyone other than Ellis Enterprises Construction and Development, Inc., for whom it was prepared, is prohibited and therefore not foreseeable to PSI.

Reliance on or use by any such third party without explicit authorization in the report does not make said third party a third party beneficiary to PSI's contract with Ellis Enterprises Construction and Development, Inc. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at the third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

The survey and analytical methods have been used to provide the client with information regarding the presence of the parameters tested in the facility at the time of study. Test results are valid only for the locations sampled. There is a distinct possibility that conditions may exist which could not be identified within the scope of the study or which were not apparent during the site visit. This inspection covered only those areas that were physically accessible to the inspector. The study is also limited to the information provided by the client at the time the survey was conducted.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminates in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI's control, and that mold amplification will likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

PSI appreciates the opportunity to provide Ellis Enterprises Construction and Development, Inc. with asbestos consulting services on this important project. Please do not hesitate to contact the undersigned at 407-304-5560 with any questions or comments regarding the information presented above. We look forward to working with you again in the future.

Respectfully submitted,

PROFESSIONAL SERVICE INDUSTRIES, INC.

Stephen Ungaro
AHERA Accredited Inspector

Michael Rothenburg
Florida Licensed Asbestos Consultant #EA0000041

Attachments: Report of Bulk Sample Analysis
Staff and Laboratory Certifications

ATTACHMENT A

REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

psi Information To Build On
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REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS

TESTED FOR: PSI, Inc.
1748 33rd Street
Orlando, FL 32839
Attn: Stephen Ungaro

Project ID: 06633289
7403 International Drive
Orlando, FL

Date Received: 4/24/2017 **Date Completed:** 4/25/2017 **Date Reported:** 4/25/2017

Analyst: Lori Huss **Work Order:** 1704500 **Page:** 1 of 3

Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) *Analyst's Comment*	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
1	001A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	85% Fibrous Glass
2	002A	(1) White, Ceiling Tile, Homogeneous	NO ASBESTOS DETECTED	85% Fibrous Glass
3	003A	(1) Black, Mastic, Homogeneous	3% Chrysotile	20% Fibrous Glass
4	004A	Sample Not Tested		
5	005A	(1) White, Mastic, Homogeneous	NO ASBESTOS DETECTED	10% Fibrous Glass
6	006A	(1) White, Mastic, Homogeneous	NO ASBESTOS DETECTED	10% Fibrous Glass
7	007A	(1) Off-White, Drywall, Homogeneous	NO ASBESTOS DETECTED	15% Cellulose Fiber
		(2) White, Joint Compound, Homogeneous	NO ASBESTOS DETECTED	None Reported
8	008A	(1) Off-White, Drywall, Homogeneous	NO ASBESTOS DETECTED	15% Cellulose Fiber
		(2) White, Joint Compound, Homogeneous	NO ASBESTOS DETECTED	None Reported
9	009A	(1) Off-White, Drywall, Homogeneous	NO ASBESTOS DETECTED	15% Cellulose Fiber
		(2) White, Joint Compound, Homogeneous	NO ASBESTOS DETECTED	None Reported
10	010A	(1) Yellow, Adhesive, Homogeneous	NO ASBESTOS DETECTED	None Reported
11	011A	(1) Yellow, Adhesive, Homogeneous	NO ASBESTOS DETECTED	None Reported

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used: E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Lab Code 101350-0.

Respectfully submitted,
PSI, Inc.

Approved Signatory
Melanie Smith

Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) *Analyst's Comment*	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
12	012A	(1) Brown, Flooring, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
		(2) Yellow, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
13	013A	(1) Brown, Flooring, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
		(2) Yellow, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
14	014A	(1) Black, Floor Tile, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
		(2) Yellow, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
15	015A	(1) Black, Floor Tile, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
		(2) Yellow, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
16	016A	(1) White, Ceiling Tile, Homogeneous	**NO ASBESTOS DETECTED**	30% Cellulose Fiber 30% Fibrous Glass
17	017A	(1) White, Ceiling Tile, Homogeneous	**NO ASBESTOS DETECTED**	30% Cellulose Fiber 30% Fibrous Glass
18	018A	(1) White, Ceiling Tile, Homogeneous	**NO ASBESTOS DETECTED**	10% Fibrous Glass 65% Cellulose Fiber
19	019A	(1) White, Ceiling Tile, Homogeneous	**NO ASBESTOS DETECTED**	10% Fibrous Glass 65% Cellulose Fiber
20	020A	(1) Black, Roofing, Homogeneous	**NO ASBESTOS DETECTED**	2% Fibrous Glass
		(2) Brown, Insulation, Homogeneous	**NO ASBESTOS DETECTED**	100% Cellulose Fiber
21	021A	(1) Black, Roofing, Homogeneous	**NO ASBESTOS DETECTED**	2% Fibrous Glass
		(2) Brown, Insulation, Homogeneous	**NO ASBESTOS DETECTED**	100% Cellulose Fiber
22	022A	(1) Black, Flashing, Homogeneous	**NO ASBESTOS DETECTED**	5% Fibrous Glass
		(2) Brown, Insulation, Homogeneous	**NO ASBESTOS DETECTED**	100% Cellulose Fiber
23	023A	(1) Black, Flashing, Homogeneous	**NO ASBESTOS DETECTED**	5% Fibrous Glass
		(2) Brown, Insulation, Homogeneous	**NO ASBESTOS DETECTED**	100% Cellulose Fiber
24	024A	(1) Black, Flashing, Homogeneous	**NO ASBESTOS DETECTED**	5% Fibrous Glass
		(2) Brown, Insulation, Homogeneous	**NO ASBESTOS DETECTED**	100% Cellulose Fiber
25	025A	(1) Black, Flashing, Homogeneous	**NO ASBESTOS DETECTED**	10% Cellulose Fiber

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Respectfully submitted,
PSI, Inc.

Approved Signatory
Melanie Smith

Client ID	Lab ID (Layer)	Sample Description (Color, Texture, Etc.) *Analyst's Comment*	Asbestos Content (Percent and Type)	Non-asbestos Fibers (Percent and Type)
26	026A	(1) Black, Other, Homogeneous *Pitch Pan Material*	3% **Chrysotile**	None Reported
27	027A	(1) Black, Other, Homogeneous *Flashing Cement*	3% **Chrysotile**	None Reported
28	028A	(1) Gray, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
		(2) Black, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	10% Cellulose Fiber
29	029A	(1) Black, Mastic, Homogeneous	**NO ASBESTOS DETECTED**	10% Cellulose Fiber
30	030A	(1) Gray, Stucco, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
31	031A	(1) Gray, Stucco, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
32	032A	(1) Gray, Stucco, Homogeneous	**NO ASBESTOS DETECTED**	None Reported
33	033A	(1) White, Caulking, Homogeneous *Inseparable White and Gray Caulk*	3% **Chrysotile**	5% Polyethylene
34	034A	**Sample Not Tested**		

Report Notes: **(PT) Point Count Results**

Quantitation is based on a visual estimation of the relative area of bulk sample components, unless otherwise noted in the "Comments" section of this report. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Method used: E.P.A. Method for the Determination of Asbestos in Bulk Building Materials (EPA / 600/R-93/116 July 1993). Polarized Light Microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if the material can be considered or treated as non-asbestos containing. Samples will be disposed of within 30 days unless notified in writing by the client. No part of this report may reproduced, except in full, without written permission of the laboratory. The reporting limit is 1% by weight. NVLAP Lab Code 101350-0.

Respectfully submitted,
PSI, Inc.

Approved Signatory
Melanie Smith

CHAIN OF CUSTODY RECORD

1704500(4)

PSI Information To Build On
Engineering • Consulting • Testing

PROJECT NAME: 7403 International Drive	REPORT TO: PSI, Inc.
PROJECT ADDRESS AND CITY: Orlando FL	PROJECT MANAGER: Stephen Ungaro
PROJECT NUMBER: 0663289	ADDRESS: 1748 33rd Street
REQUIRED DUE DATE (MM-DD-YY): 1-2 Day TAT (4/25/17)	CITY/STATE/ZIP: Orlando, Florida 32839
SAMPLES TO LAB VIA: Fed Ex	Email: steve.ungaro@psiusa.com
NUMBER OF COOLERS:	REPORT VIA VERBAL FAX
RELINQUISHED BY & DATE: S. Ungaro 4/21/17	ACCEPTED BY & DATE: [signature] 4/24/17 9:00AM
SAMPLE CUSTODIAN	LABORATORY USE ONLY DATE/TIME

JOB TO: PSI, Inc.	
ADDRESS: 1748 33rd Street	
CITY/STATE/ZIP: Orlando, Florida 32839	
ATTENTION: Stephen Ungaro	
TELEPHONE: 407- 304 - 5560	
FAX: 407- 304 - 5561	
LABORATORY USE ONLY	
FIELD SERVICES Y/N $	
SHIPPING Y/N $	

LABORATORY SUBMITTED TO:

850 Poplar Street
Pittsburgh, PA 15220
(412) 922-4000

LABORATORY USE ONLY			
ANALYTICAL DUE DATE			
REPORT DUE DATE			
INORGANIC SECT	ROW	ORGANIC SECT	ROW
PSI PROJECT NAME			
PSI PROJECT #			
PSI BATCH #			

Homo. Area	Sample No.	Sample Description	Date	NUMBER OF CONTAINER	PARAMETER LIST	SAMPLE LOCATION
	1	2'x2' Pinhole Ceiling Tile	4/21/17	1	PLM	Sales Area - South Entrance
	2	〃	〃	1	〃	- North side
	3	Black mastic on HVAC Duct	〃	1	〃	- south entrance area
	4	〃	〃	1	〃	- Northside
	5	White mastic on HVAC Duct	〃	1	〃	- West Entrance area
	6	〃	〃	1	〃	- NW corner
	7	Drywall/Joint Compound	〃	1	〃	- southside center
	8	〃	〃	1	〃	- Northside soffit
	9	〃	〃	1	〃	— Backroom hall

ADDITIONAL REMARKS: Please analyze to the first positive in each homogeneous group

SAMPLER'S SIGNATURE: Stephen Ungaro

CHAIN OF CUSTODY RECORD

1704500

PSI Information To Build On
Engineering • Consulting • Testing

PROJECT NAME: 74(International Drive	REPORT TO: PSI, Inc.	JOB TO: PSI, Inc.
PROJECT ADDRESS AND CITY: Orlando FL	PROJECT MANAGER: Stephen Ungaro	ADDRESS: 1748 33rd Street
PROJECT NUMBER: 06633289	ADDRESS: 1748 33rd Street	CITY/STATE/ZIP: Orlando, Florida 32839
REQUIRED DUE DATE (MM-DD-YY): 1-2 Day TAT (4/25/17)	CITY/STATE/ZIP: Orlando, Florida 32839	ATTENTION: Stephen Ungaro
SAMPLES TO LAB VIA: Fed Ex	Email: steve.ungaro@psiusa.com	TELEPHONE: 407- 304 - 5560
NUMBER OF COOLERS:	REPORT VIA VERBAL FAX	FAX: 407- 304 - 5561
RELINQUISHED BY & DATE: S.Ungaro 4/21/17	ACCEPTED BY & DATE: [signature] 4/24/17 9:00AM	LABORATORY USE ONLY
SAMPLE CUSTODIAN	LABORATORY USE ONLY DATE/TIME	FIELD SERVICES Y/N $
		SHIPPING Y/N $

LABORATORY SUBMITTED TO:

850 Poplar Street
Pittsburgh, PA 15220
(412) 922-4000

LABORATORY USE ONLY	
ANALYTICAL DUE DATE	
REPORT DUE DATE	
INORGANIC SECT ROW	ORGANIC SECT ROW
PSI PROJECT NAME	
PSI PROJECT #	
PSI BATCH #	

Homo. Area	Sample No.	Sample Description	Date	NUMBER OF CONTAINER	PARAMETER LIST		SAMPLE LOCATION
	10	Carpet adhesive	4/21/17	1	PLM		Sales AREA - southside
	11	1		1			northside
	12	Faux wood floor planks		1			NE corner
	13	1		1			center aisle
	14	12" Black Marbled Floor Tile		1			Break room
	15	1 mastic		1			Restroom
	16	2x2 Fissure Ceiling Tile		1			Stock room
	17	1		1			1
	18	2x2 Pitted Ceiling Tile		1			Stock room
	19	1		1			Break room

ADDITIONAL REMARKS: Please analyze to the first positive in each homogeneous group

SAMPLER'S SIGNATURE: [signature]

CHAIN OF CUSTODY RECORD

1704502

PSI Information To Build On
Engineering • Consulting • Testing

PROJECT NAME: 7420 International Drive	REPORT TO: PSI, Inc.	JOB TO: PSI, Inc.
PROJECT ADDRESS AND CITY: Orlando FL	PROJECT MANAGER: Stephen Ungaro	ADDRESS: 1748 33rd Street
PROJECT NUMBER: 06633289	ADDRESS: 1748 33rd Street	CITY/STATE/ZIP: Orlando, Florida 32839
REQUIRED DUE DATE (MM-DD-YY): 1-2 Day Tat (4/25/17)	CITY/STATE/ZIP: Orlando, Florida 32839	ATTENTION: Stephen Ungaro
SAMPLES TO LAB VIA: Fed Ex	Email: steve.ungaro@psiusa.com	TELEPHONE: 407- 304 - 5560
NUMBER OF COOLERS:	REPORT VIA VERBAL FAX	FAX: 407- 304 - 5561
RELINQUISHED BY & DATE: S. Ungaro 4/21/17	ACCEPTED BY & DATE: 4/24/17 9:00AM	LABORATORY USE ONLY
		FIELD SERVICES Y/N $
SAMPLE CUSTODIAN	LABORATORY USE ONLY DATE/TIME	SHIPPING Y/N $

LABORATORY SUBMITTED TO:

850 Poplar Street
Pittsburgh, PA 15220
(412) 922-4000

LABORATORY USE ONLY	
ANALYTICAL DUE DATE	
REPORT DUE DATE	
INORGANIC SECT ROW	ORGANIC SECT ROW
PSI PROJECT NAME	
PSI PROJECT #	
PSI BATCH #	

Homo. Area	Sample No.	Sample Description	Date	Number of Container	PARAMETER LIST	SAMPLE LOCATION
	20	Built up roofing material	4/21/17	1	PLM	Roof - EAST side
	21	1		1		- center west
	22	perimeter roof flashing		1		South perimeter
	23	1		1		North perimeter
	24	Gray grit rolled roofing flashing Parapet		1		southwest
	25	1		1		west side north
	26	pitch pan fill material		1		southeast
	27	soil stack flashing cement		1		southeast
	28	Gray/Black mastic on ATM compressor		1		SE compressor
	29	Black mastic on ANU compressor		1		North side compressor

ADDITIONAL REMARKS: Please analyze to the first positive in each homogeneous group

SAMPLER'S SIGNATURE: Stephen Ungaro

CHAIN OF CUSTODY RECORD

1704502

PSI Information To Build On
Engineering • Consulting • Testing

PROJECT NAME: 740 International Drive	REPORT TO: PSI, Inc.	JOB TO: PSI, Inc.
PROJECT ADDRESS AND CITY: Orlando FL	PROJECT MANAGER: Stephen Ungaro	ADDRESS: 1748 33rd Street
PROJECT NUMBER: 06633289	ADDRESS: 1748 33rd Street	CITY/STATE/ZIP: Orlando, Florida 32839
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		FIELD SERVICES Y/N $
		SHIPPING Y/N $

LABORATORY SUBMITTED TO:

850 Poplar Street
Pittsburgh, PA 15220
(412) 922-4000

LABORATORY USE ONLY	
ANALYTICAL DUE DATE	
REPORT DUE DATE	
INORGANIC SECT / ROW	ORGANIC SECT / ROW
PSI PROJECT NAME	
PSI PROJECT #	
PSI BATCH #	

SAMPLE CUSTODIAN | LABORATORY USE ONLY DATE/TIME

Homo. Area	Sample No.	Sample Description	Date	NUMBER OF CONTAINER	PARAMETER LIST	SAMPLE LOCATION
	30	Exterior stucco	4/21/17	1	PLM	Exterior SE
	31	"	"	1	"	NE
	32	"	"	1	"	NW
	33	window caulk	"	1	"	NE
	34	1	"	1	"	NW

ADDITIONAL REMARKS: Please analyze to the first positive in each homogeneous group

SAMPLER'S SIGNATURE: Stephen Ungaro

ATTACHMENT B

STAFF AND LABORATORY CERTIFICATIONS

Asbestos Online Training, LLC

13987 94th Avenue N Seminole, FL 33776

727-593-3067

Asbestos Survey & Mechanical (AHERA Building Inspector) Refresher Training

This is to certify that

Stephen A. Ungaro

Training was in accordance with Title II of TSCA, 40 CFR Part 763. Appendix C to Subpart E as revised

Date of Course Examination 11/7/16

Date of Course Completion 11/7/16

Expiration Date 11/7/17

Certificate # 11716477

Course # FL-490006359 Provider # FL-490005406

Vernon K. Roberts

INSTRUCTOR

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT
2601 BLAIR STONE ROAD
TALLAHASSEE FL 32399-0783

(850) 487-1395

ROTHENBURG, MICHAEL WHEYLAND
1512 S. TRASK ST.
TAMPA FL 33629

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto **www.myfloridalicense.com**. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

EA0000041 ISSUED: 10/30/2016

ASBESTOS CONSULTANT - ENGINEER
ROTHENBURG, MICHAEL WHEYLAND

IS LICENSED under the provisions of Ch.469 FS.
Expiration date NOV 30, 2018 L1610300007165

DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
ASBESTOS LICENSING UNIT

LICENSE NUMBER	
EA0000041	

The ASBESTOS CONSULTANT - ENGINEER
Named below IS LICENSED
Under the provisions of Chapter 469 FS.
Expiration date: NOV 30, 2018

ROTHENBURG, MICHAEL WHEYLAND
1512 S TRASK ST
TAMPA FL 33629

ISSUED: 10/30/2016 DISPLAY AS REQUIRED BY LAW SEQ # L1610300007165

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101350-0

PSI
Pittsburgh, PA

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 17025:2005. 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).

2016-07-01 through 2017-06-30
Effective Dates

DEPARTMENT OF COMMERCE * UNITED STATES OF AMERICA *

For the National Voluntary Laboratory Accreditation Program

NVLAP® National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

PSI
850 Poplar Street
Pittsburgh, PA 15220
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Email: cathy.mcnamee@psiusa.com
http://www.psiusa.com

ASBESTOS FIBER ANALYSIS — NVLAP LAB CODE 101350-0

Bulk Asbestos Analysis

Code	*Description*
18/A01	EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

Airborne Asbestos Analysis

Code	*Description*
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

For the National Voluntary Laboratory Accreditation Program