



109 AZALEA POINT DRIVE SOUTH • PONTE VEDRA BEACH • FLORIDA • 32082

October 23, 2015

Ms. Dara Davis
Northwest Jacksonville Community Development Corporation, Inc.
3416 Moncrief Road
Jacksonville, Florida 32209

Reference: Three (3) Two Story Structure Apartment –Asbestos Demolition Survey
1065, 1067, 1069, 1071, 1073 & 1075 West 11th Street – JON 5121/5373
2103, 2105, 2107, 2109, 2111, 2113, 2115, 2117, 2119, 2121 Payne Avenue
1056, 1058, 1060, 1062, 1064, 1066, 1068, 1070, 1072, 1074, 1076, 1078 West
12th Street, Jacksonville, Florida

Dear Ms. Dara Davis:

Pursuant to your request an Asbestos Demolition Survey has been performed at the above location for the purpose of identifying asbestos that needs to be removed prior to the planned demolition of the structures. The purpose of the investigation was to visually identify homogenous materials that need to have bulk samples obtained for analysis to determine the presence of Asbestos Containing Building Materials within the structure. The scope of this survey was limited to the referenced structures in Jacksonville, Florida. The facility has three two story structures for demolition, which are constructed with concrete, vinyl floor tile, steel, single ply roofing and paint. There were thirty-six (36) suspected materials that were sampled for Polarized Light Microscopy (PLM) analysis. Based on the visual inspection, it was evident that regulated Asbestos Material was found to be present at the facility. The scope of work for this survey included sampling and analysis of suspect homogenous building materials. The asbestos demolition inspection process was initiated on December 22, 2014. Materials must contain greater than 1% asbestos to be regulated. The following recommendations are provided for the material that was found to contain Asbestos Fibers within the referenced structure.

RECOMMENDATIONS

Recommended response actions have been selected for all Asbestos Containing Materials identified by this survey within the facility. Recommendations for response actions, where arrived at, are stated as follows:

FRIABLE ASBESTOS CONTAINING MATERIALS

Friable Asbestos Material means any material containing more than one (1%) percent asbestos, that when dry can be crumbled, pulverized or reduced to powder by hand pressure.

Friable Asbestos Material was found in the following area:

None.

The above material is considered friable and must be removed by a Certified Florida Asbestos Abatement Contractor prior to any disturbance caused by renovation or demolition of the referenced structure.

CATEGORY I, NON-FRIABLE ASBESTOS MATERIAL

HM2-1 9"X9" Vinyl Floor Tile (VFT) – Brown w/ Black Mastic [10% Chrysotile Asbestos]

HM5-1 1'X1' Vinyl Floor Tile (VFT) – White w/ Black Mastic [2% Chrysotile Asbestos Mastic Layer]

CATEGORY II, NON-FRIABLE ASBESTOS MATERIAL

None.

NONREGULATED

None.

The preceding materials are considered a Category I or II Non-Friable Material and therefore, under normal circumstances, the Category I material does not need not be removed prior to demolition, because generally these materials do not release significant amounts of Asbestos Fibers, even when damaged.

Category I material must be kept wet to prevent the release of fibers during demolition. The Category I asbestos waste must be placed in a permitted asbestos landfill in accordance with FDEP regulations. Friable asbestos and Category II material must be removed prior to demolition or renovation of the structure.

Yet, in the event removal is deemed necessary as a part of renovation all Asbestos Containing Material should be removed by a Florida Licensed Asbestos Contractor.

The building materials identified in this asbestos renovation survey were in good condition to significantly damaged at the time of the inspection. The material condition can change over time and will degrade with exposure to water, air movement, physical damage, weather and chemical exposure.

The structures have addresses on West 11th Street, Payne Avenue and West 12th Street Jacksonville, Florida. The facility was at one time an apartment complex. The facility has no detached structures.

When implementing the response actions, parties responsible for final selection should remember that actions shall be sufficient to protect HUMAN HEALTH AND THE ENVIRONMENT, but may also be the least burdensome method. Nothing in these recommendations should be construed as PROHIBITING or discouraging removal.

All parties shall comply with all applicable laws, ordinances, rules and regulations of Federal, State and Local Governments and Agencies relating to or affecting the proposed work in whole or in part when implementing any response action associated with the facility.

The following samples are recommended to be further analyzed by the point count method using a positive stop approach.

None.

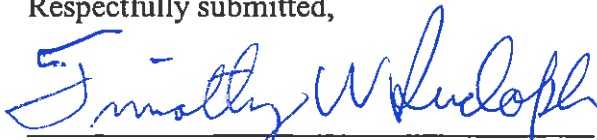
This asbestos survey shall not be used as a design or specification for the removal of asbestos within the referenced structure.

RECOMMENDATIONS:

The HM2-1 9”X9” Vinyl Floor Tile (VFT) – Brown w/ Black Mastic and HM5-1 1’X1’ Vinyl Floor Tile (VFT) – White w/ Black Mastic [2% Chrysotile Asbestos Mastic Layer] must be removed prior to the demolition of the structure by a Florida Licensed Asbestos Abatement Contractor if the concrete is to be recycled. It is recommended that the structure be demolished using standard demolition methods and procedures once the HM2-1 9”X9” Vinyl Floor Tile (VFT) – Brown w/ Black Mastic and HM5-1 1’X1’ Vinyl Floor Tile (VFT) – White w/ Black Mastic [2% Chrysotile Asbestos Mastic Layer] has been properly abated by a Florida Licensed Asbestos Abatement Contractor. The building may be wet demolished if the concrete is sent to a permitted landfill for proper disposal. The wet demolition methods must comply with 29 CFR Part 1926.1101 using appropriately trained employees with asbestos personnel and area monitoring.

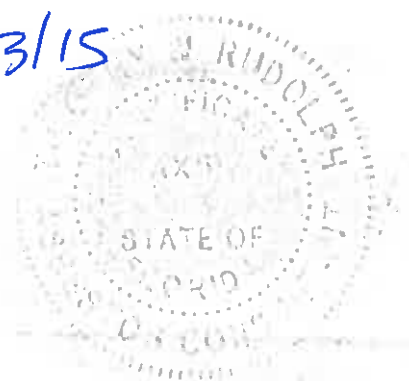
It has been a pleasure working with you and I look forward to working with you once again in the future. I can be reached at (904) 665-0100 or mobile (904) 612-1456 if you should have any questions.

Respectfully submitted,



Timothy W. Rudolph, P.E., L.A.C.
Licensed Asbestos Consultant AX 0000058
Asbestos Business License ZA0000243
<NWJCDC-ASBESTOS- SURVEY-JON-5121-5372-A.doc>

10/23/15



0501451

ROUTINE CHAIN OF CUSTODY FORM JON 5121

ENVIRONEERING, INC., 109 Azalea Point Drive South, Ponte Vedra Beach, Florida 32082

To Laboratory: Dove Environmental Laboratory
8910 Miramar Parkway, Suite 200
Miramar, FL 33025

**ROUTINE
TAT**

Customer Information	Date:	12/22/2014
Company Name: ENVIRONEERING, INC.	Phone:	(904) 665-0100
Address: 109 Azalea Point Drive South	Fax:	(904) 665-0101
City, State, Zip: Ponte Vedra Beach, FL 32082	Project:	P&G Land Clearing
Contact: Mr. Tim Rudolph		1067 West 11th Street Jacksonville, Florida
		<COC-DOVE-3073-1.XLS>

Sample #	Sample Type	Sample Location	COLOR/AREA	F/NF
1-1,2&3	BULK	Plaster Wall System - One Coat Gray	Gray/Wall	NF
2-1,2&3	BULK	9"X9' Vinyl Floor Tile - Brown w/ Black Mastic	Brown/Floor	NF
3-1,2&3	BULK	Plaster Patch - White [Bathroom]	White/Wall	NF
4-1,2&3	BULK	Window Caulking - Exterior Gray/White	Gray/White/Window	NF

ASBESTOS - PLM * USE POSITIVE STOP METHOD * CHAIN OF CUSTODY

Received By: *BR*
CHECK # 2700

Date/Time	Released by:	Date/Time	Released by:
12/22/2014 - 19:00	<i>Tim Rudolph</i> TIM RUDOLPH		

Pre by ob *11/5/15*
1:03 pm



DOVE ENVIRONMENTAL CORP.
 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 1
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTI VEDRA BCH FL 32082 DATE : 01/07/15
 PROJECT: JON 5121// P & G LAND CLEARING 1067 WEST 111TH SAMPLE ID : D501451
 JACKSONVILLE, FLORIDA
 CONSULT: T.K. RUDOLPH NVLAP Lab Code: 102053-0

LAB NO. : 01 SAMPLE NO.: 1-1
 FRI/HCM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 01/07/15
 DESCRIPTION : PLASTER WALL SYSTEM-ONE COAT GRAY
 ASBESTOS TYPE: NONE DETECTED
 OTHER FIBERS : 1% CELLULOSE
 NON FIBERS : 90% MINERALS 9% PAINT

LAB NO. : 02 SAMPLE NO.: 1-2
 FRI/HCM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 01/07/15
 DESCRIPTION : PLASTER WALL SYSTEM-ONE COAT GRAY
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 1% CELLULOSE
 NON FIBERS : 90% MINERALS 9% PAINT

LAB NO. : 03 SAMPLE NO.: 1-3
 FRI/HCM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 01/07/15
 DESCRIPTION : PLASTER WALL SYSTEM-ONE COAT GRAY
 ASBESTOS TYPE: NONE DETECTED
 OTHER FIBERS : 1% CELLULOSE
 NON FIBERS : 90% MINERALS 9% PAINT

.....
 Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. E to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

R. Ramnath
 Analyst 1

R. Ramnath
 R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT: ENVIRONMENTAL ENGINEERING, INC. PAGE : 2
ADDRESS: 09 AZALEA POINT DRIVE, SOUTH
PONTA VEDRA BCH FL 32082 DATE : 01/07/15
PROJECT: JON 51217 P & G LAND CLEARING 1067 WEST 11TH SAMPLE ID : D501451
JACKSONVILLE, FLORIDA
CONSULT: T.W. RUDOLPH NVLAP Lab Code: 102053-0

LAB NO. : 04 SAMPLE NO.: 2-1
FRI/HOM : NO/YES LAYERS: 01 DATE OF ANALYSIS: 01/07/15
DESCRIPTION : 9"X9" VINYL FLOOR TILE-BROWN W/BLACK MASTIC
ASBESTOS TYPE: 10% CHRYSOTILE
OTHER FIBERS : 2% CELLULOSE
NON FIBERS : 30% MINERALS 3% RFSINS
55% POLYMERS

LAB NO. : 05 SAMPLE NO.: 2-2
FRI/HOM : NO/YES LAYERS: 01 DATE OF ANALYSIS: 01/07/15
DESCRIPTION : 9"X9" VINYL FLOOR TILE-BROWN W/BLACK MASTIC
ASBESTOS TYPE: 10% CHRYSOTILE
OTHER FIBERS : 2% CELLULOSE
NON FIBERS : 30% MINERALS 3% RESINS
55% POLYMERS

LAB NO. : 06 SAMPLE NO.: 2-3
FRI/HOM : NO/YES LAYERS: 01 DATE OF ANALYSIS: 01/07/15
DESCRIPTION : 9"X9" VINYL FLOOR TILE-BROWN W/BLACK MASTIC
ASBESTOS TYPE: 10% CHRYSOTILE
OTHER FIBERS : 2% CELLULOSE
NON FIBERS : 30% MINERALS 3% RESINS
55% POLYMERS

=====

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 735, App. 2 to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

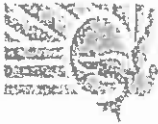
=====



Analyst 1



R. Pepe Ramnath, P.C.
LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS ES REPORT

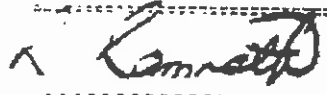
CLIENT : ENVIRONCERING, INC. PAGE : 3
 ADDRESS: 109 AZALEA POINT DRIVE, SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 01/07/15
 PROJECT: JON 51717 P & G LAND CLEARING 1067 WEST 111TH SAMPLE ID : D501451
 JACKSONVILLE, FLORIDA
 CONSULT: T.W. RUDOLPH NVLAP Lab Code: 102053-0

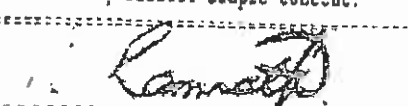
LAB NO. : 07 SAMPLE NO.: 3-1
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 01/07/15
 DESCRIPTION : PLASTER PATCH-WHITE (BATHROOM)
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 1% CELLULOSE
 NON FIBERS : 9% PAINT 90% RESINS

LAB NO. : 08 SAMPLE NO.: 3-2
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 01/07/15
 DESCRIPTION : PLASTER PATCH-WHITE (BATHROOM)
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 1% CELLULOSE
 NON FIBERS : 9% PAINT 90% RESINS

LAB NO. : 09 SAMPLE NO.: 3-3
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 01/07/15
 DESCRIPTION : PLASTER PATCH-WHITE (BATHROOM)
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 1% CELLULOSE
 NON FIBERS : 9% PAINT 90% RESINS

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. E to Subpart E 372/600/R-93/116. Measurement uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-tile is non-homogeneous and results only reflect sample content.


 Analyst 1


 R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
 6910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONMENTAL, INC.
 ADDRESS : 109 AZALEA POINT DRIVE, SOUTH
 PONTE VEDRA BCH FL 32082
 PROJECT : JOHN 5121// P & G LAND CLEARING 1067 WEST 111TH JACKSONVILLE, FLORIDA
 CONSULT : T.W. RUDDOLPH

PAGE : 2
 DATE : 01/07/15
 SAMPLE ID : D501451
 NVLAP Lab Code: 102053-C

LAB NO. : 10
 FRI/HOM : NO/NO LAYERS: 02
 DESCRIPTION : WINDOW CAULKING EXTERIOR GRAY/WHITE
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 5% CELLULOSE
 NON FIBERS : 5% MINERALS
 90% RESINS

SAMPLE NO.: 4-1
 DATE OF ANALYSIS: 01/07/15

LAB NO. : 11
 FRI/HOM : NO/NO LAYERS: 02
 DESCRIPTION : WINDOW CAULKING-EXTERIOR GRAY/WHITE
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 5% CELLULOSE
 NON FIBERS : 5% MINERALS
 90% RESINS

SAMPLE NO.: 4-2
 DATE OF ANALYSIS: 01/07/15

LAB NO. : 12
 FRI/HOM : NO/NO LAYERS: 02
 DESCRIPTION : WINDOW CAULKING-EXTERIOR GRAY/WHITE
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 5% CELLULOSE
 NON FIBERS : 5% MINERALS
 90% RESINS

SAMPLE NO.: 4-3
 DATE OF ANALYSIS: 01/07/15

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 716, App. E to Subpart E EPA/600/R-91/116. Measurement uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-tile is non-homogeneous and results only reflect sample content.

Ramnat
 Analyst i

Ramnat
 R. Pepe Ramnath, PhD
 LABORATORY MANAGER

D510342

RUSH

CHAIN OF CUSTODY FORM

JON 5121

ENVIRONEERING, INC., 109 Azalea Point Drive South, Ponte Vedra Beach, Florida 32082

To Laboratory: Dove Environmental Laboratory
8910 Miramar Parkway, Suite 200
Miramar, FL 33025

RUSH TAT

Customer Information

Company Name: ENVIRONEERING, INC.

Address: 109 Azalea Point Drive South

City, State, Zip: Ponte Vedra Beach, FL 32082

Contact: Mr. Tim Rudolph

Date: 10/15/2015

Phone: (904) 665-0100

Fax: (904) 665-0101

Project: NWJCDC, Incorporated

1067 West 11th Street

Jacksonville, Florida


<COC-DOVE-5075-1.XLS>

Sample #	Sample Type	Sample Location	COLOR/AREA	F/NF
5-1,2&3	BULK	1'X1' Vinyl Floor Tile - White with Yellow Mastic and Black Mastic	White/Floor	NF
6-1,2&3	BULK	Electrical Panel Backing - Brown Cardboard	Brown/Wall	NF
7-1,2&3	BULK	Chimney Paint - Silver	Silver/Roof	NF
8-1,2&3	BULK	Roof System Single Ply - Field - Black	Black/Roof	NF
9-1,2&3	BULK	Roof System Single Ply - Edge - Black	Black/Roof	NF
10-1,2&3	BULK	Roof System Single Ply - Flashing - Black	Black/Roof	NF

ASBESTOS - PLM * USE POSITIVE STOP METHOD *

CHAIN OF CUSTODY

Received By: Leah Rannell
CHECK # 10/16/15

Date/Time	Released by:	Date/Time	Released by:
10/15/15 - 19:00	 TIM RUDOLPH		

ENCLOSURE (2)

Environeering, Inc. Ltr Dtd 10/23/2015



DOVE ENVIRONMENTAL CORP.
 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 1
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 01 SAMPLE NO.: 5-1
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : 1'X1' VINYL FLOOR TILE-WHITE WITH YELLOW MASTIC
 & BLACK MASTIC (BLACK MASTIC LAYER ONLY=2%CHRY)
 ASBESTOS TYPE: 2% CHRYSOTILE
 OTHER FIBERS : 6% CELLULOSE
 NON FIBERS : 70% MINERALS 10% PAINT
 2% RESINS 10% POLYMERS

LAB NO. : 02 SAMPLE NO.: 5-2
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : STOP @ 1ST POSITIVE
 ASBESTOS TYPE:
 OTHER FIBERS :
 NON FIBERS :

LAB NO. : 03 SAMPLE NO.: 5-3
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : STOP @ 1ST POSITIVE
 ASBESTOS TYPE:
 OTHER FIBERS :
 NON FIBERS :

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. K to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

R. Ramnath
 Analyst 1

R. Ramnath
 R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 2
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 04 SAMPLE NO.: 6-1
 FRI/HOM : NO/YES LAYERS: 01 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ELECTRICAL PANEL BACKING-BROWN CARDBOARD
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 100 % CELLULOSE
 NON FIBERS :

LAB NO. : 05 SAMPLE NO.: 6-2
 FRI/HOM : NO/YES LAYERS: 01 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ELECTRICAL PANEL BACKING-BROWN CARDBOARD
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 100 % CELLULOSE
 NON FIBERS :

LAB NO. : 06 SAMPLE NO.: 6-3
 FRI/HOM : NO/YES LAYERS: 01 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ELECTRICAL PANEL BACKING-BROWN CARDBOARD
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 100 % CELLULOSE
 NON FIBERS :

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. E to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

R. Ramnath

Analyst 1

R. Ramnath

R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 3
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 07 SAMPLE NO.: 7-1
 FRI/HOM : NO/NO LAYERS: 03 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : CHIMNEY PAINT-SILVER
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 2% CELLULOSE 2% FIBER-GLASS
 NON FIBERS : 96% PAINT

LAB NO. : 08 SAMPLE NO.: 7-2
 FRI/HOM : NO/NO LAYERS: 03 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : CHIMNEY PAINT-SILVER
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 2% CELLULOSE 2% FIBER-GLASS
 NON FIBERS : 96% PAINT

LAB NO. : 09 SAMPLE NO.: 7-3
 FRI/HOM : NO/NO LAYERS: 03 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : CHIMNEY PAINT-SILVER
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 2% CELLULOSE 2% FIBER-GLASS
 NON FIBERS : 96% PAINT

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. B to Subpart B EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

R. Ramnath
 Analyst 1

R. Ramnath
 R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 4
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 10 SAMPLE NO.: 8-1
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-FIELD-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% PAINT 70% BITUMEN

LAB NO. : 11 SAMPLE NO.: 8-2
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-FIELD-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% PAINT 70% BITUMEN

LAB NO. : 12 SAMPLE NO.: 8-3
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-FIELD-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% PAINT 70% BITUMEN

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. E to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

R. Pepe Ramnath

Analyst 1

R. Pepe Ramnath

R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 5
 ADDRESS: 109 AZALEA POINT DRIVE.. SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 13 SAMPLE NO.: 9-1
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-EDGE-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% MINERALS 70% BITUMEN

LAB NO. : 14 SAMPLE NO.: 9-2
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-EDGE-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% MINERALS 70% BITUMEN

LAB NO. : 15 SAMPLE NO.: 9-3
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-EDGE-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% MINERALS 70% BITUMEN

=====
 Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. E to Subpart E BPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-file is non-homogeneous and results only reflect sample content.
 =====

R. Ramnath

Analyst 1

R. Ramnath

R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.

8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025

Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 6
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 16 SAMPLE NO.: 10-1
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-FLASHING-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% MINERALS 70% BITUMEN

LAB NO. : 17 SAMPLE NO.: 10-2
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-FLASHING-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% MINERALS 70% BITUMEN

LAB NO. : 18 SAMPLE NO.: 10-3
 FRI/HOM : NO/NO LAYERS: 04 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ROOF SYSTEM SINGLE PLY-FLASHING-BLACK
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 20% CELLULOSE
 NON FIBERS : 10% MINERALS 70% BITUMEN

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. B to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. - All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP, or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

R. Ramnath
 Analyst 1

R. Ramnath
 R. Pepe Ramnath, PhD
 LABORATORY MANAGER



DOVE ENVIRONMENTAL CORP.
 8910 MIRAMAR PARKWAY, SUITE 200 MIRAMAR FL 33025
 Tel. (954) 374-9274 Fax: (954) 639-7426

ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 7
 ADDRESS: 109 AZALEA POINT DRIVE., SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 19 SAMPLE NO.: 11-1
 FRI/HOM : NO/NO LAYERS: 03 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ELECTRICAL WIRING-BLACK BRAIDED 1/16" DIAMETER-
 SINGLE WIRE-OLD
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 60% CELLULOSE
 NON FIBERS : 20% MINERALS 20% RESINS

LAB NO. : 20 SAMPLE NO.: 11-2
 FRI/HOM : NO/NO LAYERS: 03 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ELECTRICAL WIRING-BLACK BRAIDED 1/16" DIAMETER-
 SINGLE WIRE-OLD
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 60% CELLULOSE
 NON FIBERS : 20% MINERALS 20% RESINS

LAB NO. : 21 SAMPLE NO.: 11-3
 FRI/HOM : NO/NO LAYERS: 03 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : ELECTRICAL WIRING-BLACK BRAIDED 1/16" DIAMETER-
 SINGLE WIRE-OLD
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 60% CELLULOSE
 NON FIBERS : 20% MINERALS 20% RESINS

=====

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. E to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-Tile is non-homogeneous and results only reflect sample content.

=====

R. Ramnath

Analyst 1

R. Ramnath

R. Pepe Ramnath, PhD
 LABORATORY MANAGER



ASBESTOS TEST REPORT

CLIENT : ENVIRONEERING, INC. PAGE : 8
 ADDRESS: 109 AZALEA POINT DRIVE.. SOUTH
 PONTE VEDRA BCH FL 32082 DATE : 10/16/15
 PROJECT: NWJCDC, INCORPORATED-1067 WEST 11TH STREET, SAMPLE ID : D510342
 JACKSONVILLE, FL (JON 5121)
 CONSULT: NVLAP Lab Code: 102053-0

LAB NO. : 22 SAMPLE NO.: 10-1
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : WINDOW GLAZING-WHITE (TWO OLD WINDOWS)
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 10% CELLULOSE
 NON FIBERS : 87% MINERALS 10% PAINT

LAB NO. : 23 SAMPLE NO.: 10-2
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : WINDOW GLAZING-WHITE (TWO OLD WINDOWS)
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 10% CELLULOSE
 NON FIBERS : 87% MINERALS 10% PAINT

LAB NO. : 24 SAMPLE NO.: 10-3
 FRI/HOM : NO/NO LAYERS: 02 DATE OF ANALYSIS: 10/16/15
 DESCRIPTION : WINDOW GLAZING-WHITE (TWO OLD WINDOWS)
 ASBESTOS TYPE: NONE-DETECTED
 OTHER FIBERS : 10% CELLULOSE
 NON FIBERS : 87% MINERALS 10% PAINT

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and is NVLAP accredited for Method 40 CFR Pt. 736, App. B to Subpart E EPA/600/R-93/116. Measurement Uncertainty information is available by contacting the Laboratory. Laboratory Reports will be kept for a period of three (3) years electronically. Percentages are visually estimated. Point count performed at clients request only. Results relates only to item analyzed. This report should not be reproduced by client or anyone without written permission from Dove Environmental Corporation. All samples will be stored for a period of 1 month. The use of the term NVLAP does not constitute endorsement by NVLAP or any agency of the United States Government. Floor-tile is non-homogeneous and results only reflect sample content.

R. Ramnath
 Analyst 1

R. Ramnath
 R. Pepe Ramnath, PhD
 LABORATORY MANAGER