ENCON International, Inc.
Engineering, Environmental, & Technical Services

June 13, 2008

Mr. Henry Wilson
Asbestos & Lead Manager
DPW, Bldg. 777
Fort Bliss, TX 79916

Phone: (915) 568-2300
Fax: (915) 568-4304

RE: SUBMITTAL OF ASBESTOS & LEAD SURVEY REPORTS
Ft. Bliss Bldg. # 2474
ENCON Project #103-08-094

Dear Mr. Wilson,

This document summarizes the Asbestos & Lead Survey Report for the subject facility. The below-listed information was utilized to complete the Scope of Work Tasks:

Project Location and/or Room No. Whole Bldg.

Brief SOW:
Performed sampling prior to demolition or renovation activities.

ASBESTOS – A total of eighty-one (81) bulk samples were collected and submitted for analysis. Results indicated asbestos present at or above EPA threshold limit of 1% in the following building material; 12" x 12" floor tile & mastic (black & white), Window glazing and Window caulking.

LEAD – Results indicate that twenty-five (25) of the one hundred twenty-one (121) XRF readings tested at or above the limit of 0.3 mg/cm^2.

Technical Summary	Were Found	**Were Not Found**	**Not Tested**
1. Asbestos Containing Materials **(>1 %)**	X		
2. Lead Based Paint Materials	X		

Contact me with any technical questions, or follow-up needs that you may have.

Sincerely:

Alex Woelper P.E.
Project Manager

Attachments:

- **Asbestos & Lead Survey Reports**

ASBESTOS SURVEY REPORT
BUILDING 2474
FORT BLISS, TEXAS 79916

Prepared for:
Mr. Henry Wilson, P.E.
DPW
Building 777
Fort Bliss, Texas 79916

Prepared by:
ENCON International, Inc.
7307 Remcon Circle,
Suite 103
El Paso, Texas 79912

Date of Inspection:
June 3, 2008

ENCON Project No. 103-08-094

ENCON INTERNATIONAL, INC.

Engineering, Environmental & Technical Services

June 6, 2008

Mr. Henry Wilson, P.E.
Asbestos & Lead Manager
DPW, Bldg. 777
Fort Bliss, TX 79916

Phone: (915) 568-2300
Via email & hand delivery

RE: ASBESTOS SURVEY REPORT
Building 2474
Fort Bliss, TX 79916

Dear Mr. Wilson,

ENCON International, Inc., (ENCON) has submitted for your review the attached Asbestos Survey Report. This Asbestos Survey was conducted in accordance with Asbestos National Emissions Standards for Hazardous Air Pollutants (NESHAP): 40 CFR Part 61, Subpart M. Sampling protocols were performed in accordance with the Texas Asbestos Health Protection Rules (TAHPR).

This Asbestos Survey was properly performed by ENCON DSHS licensed personnel. ENCON's personnel have been trained and are in compliance with Texas Department of State Health Services (DSHS) regulations. If you have any questions regarding this Asbestos Survey, please feel free to contact us at your convenience.

Sincerely,

Alex Woelper, P.E.
Program Manager

Attachments:

- Asbestos Survey Report
- Asbestos Drawings
- Photo Log
- Laboratory Documentation

ASBESTOS SURVEY REPORT
Ft. Bliss, Bldg. 2474

SUMMARY

ENCON International, Inc. (ENCON) personnel performed an Asbestos Inspection of a structure designated as "Building 2474" on Fort Bliss, Texas. The following are the field sample collection and analysis results for this inspection. The inspection was conducted to ensure compliance with NESHAP – 40 CFR Part 61, Subpart M, which states that "prior to the commencement of the demolition or renovation, thoroughly inspect the affected facility or part of the facility where the demolition or renovation operation(s) will occur for the presence of asbestos, including Category I and Category II non-friable ACM. "

The sample collection and subsequent laboratory analytical results indicated that asbestos was identified in the following building materials:

ACM Description	Estimated Quantities
12" x 12" floor tile & mastic (black & white)	**296 SF**
Window glazing	**216 LF**
Window caulking	**90 LF**

The quantities provided above are estimates only and should be field verified by the abatement contractor.

INTRODUCTION

This Asbestos Survey was performed by Mr. David Morales on June 3rd, 2008. This Asbestos Survey was conducted in accordance with Asbestos National Emissions Standards for Hazardous Air Pollutants (NESHAP): 40 CFR Part 61, Subpart M. Sampling protocols were performed in accordance with the Texas Asbestos Health Protection Rules (TAHPR). Building 2474 was to undergo renovations and was visually inspected and it was determined that the suspect asbestos-containing materials could be divided into twenty-seven (27) homogeneous areas, including the following: 2' x 4' ceiling panels, textured drywall/joint compound (4 types), rubberized flooring mastic (3 types), cove base mastic (3 types), 12" x 12" floor tile & mastic (5 types), textured

plaster, built-up roofing material, roof penetration sealant, ductwork sealant, laundry room caulking, stair/landing tread mastic, window glazing, expansion joint, textured stucco, door caulking, and window caulking.

DESCRIPTION

Building 2474 was being used as military personnel housing on Fort Bliss, Texas. The building occupied approximately 38,087 SF. The building was a three-story structure constructed with CMU walls on a concrete foundation. The interior was partitioned with drywall walls. The floor was covered with floor tile and carpeting. At the time this Asbestos Survey was performed, the date of construction was not known.

SAMPLING METHODOLOGY

A visual inspection of the building was conducted to develop a sampling plan. This included determining sample collection points, homogeneous materials and areas. Friability was assessed by manually manipulating the suspect asbestos materials utilizing hand pressure to determine if the materials, when dry, can be crumbled, pulverized, or reduced to powder. Twenty-seven (27) homogeneous areas were established and at least three (3) samples were collected from each area. Areas that have suspect asbestos-containing surfacing, thermal systems insulation, or miscellaneous materials are to be considered homogeneous. These samples were each uniquely and individually identified and logged into a chain of custody document and prepared for shipment to a third-party independent laboratory for analysis. Building materials that are not considered suspect include the following; concrete, metal, glass, and wood. Destructive sampling was not authorized or performed to locate hidden or inaccessible materials.

SAMPLE ANALYSIS

Eighty-one (81) samples were submitted for analysis. Bulk PLM analysis was conducted utilizing the EPA Method 600/R-93/116. This method separates the sample material into various layers based on their morphology, and then the presence of the different asbestos fibers in each of these layers is detected. The analysis was performed by Apex Precision Analytical Services, Inc. located in Friendswood, TX. The term asbestos-containing material (ACM) is defined as a

material that contains greater than 1% of any asbestiform varieties of Chrysotile, Amosite, Crocidolite, Tremolite, Anthophyllite, and Actinolite, or combinations of these materials. Asbestos materials were determined by the July 1993 Environmental Protection Agency as recommended in document EPA/600/R-93/116 titled, "Method for the Determination of Asbestos in Bulk Building Materials." Copies of the asbestos laboratory results and related documentation have been attached to this Report.

CONCLUSION

Proper notification should be made to the appropriate authorities prior to any asbestos abatement activity, renovation or operations and maintenance (O&M) activity affecting asbestos-containing building materials (ACBM), or any demolition in facilities or public buildings. The Texas DSHS (§295.34 (a) (2)) states that if disturbance of friable and non-friable asbestos-containing building materials (ACBM) is anticipated, these materials shall be removed prior to performing any demolition or renovation activities by licensed and trained individuals according to methodology specified by §295.58-§295.60. A proper notification shall be submitted to the DSHS no less than 10 working days prior to commencement of abatement activity.

Contact the Asbestos Inspector listed below with any clarifications that may be needed.

Inspected by:

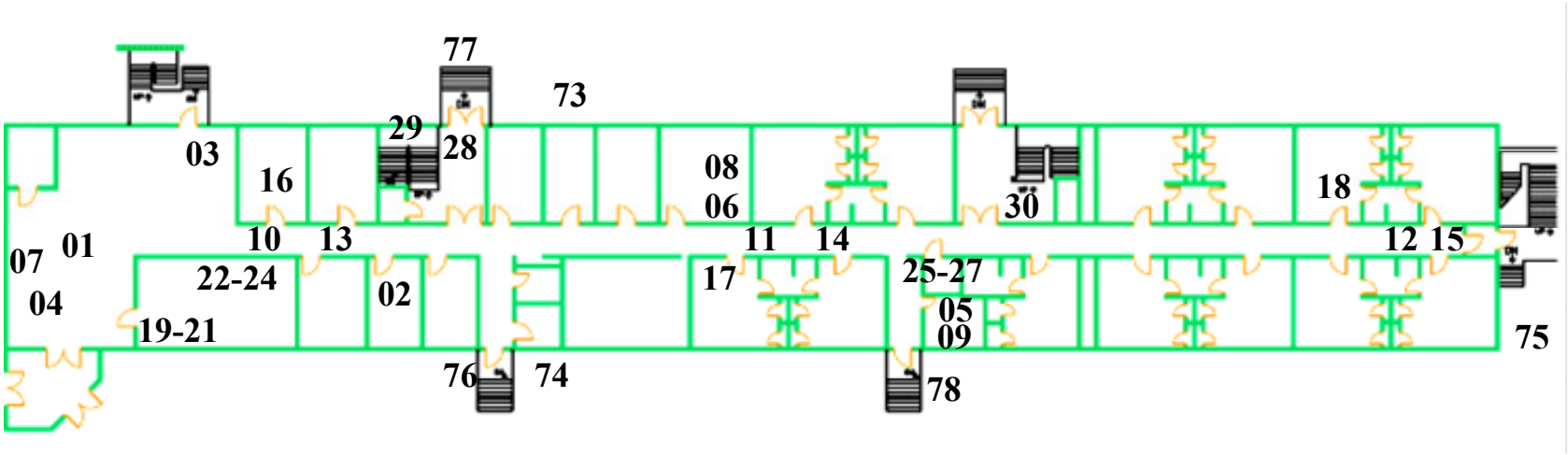
David Morales
Asbestos Inspector
License # 60-2735

Reviewed by:

Tim Jones
Asbestos Consultant
License # 10-5575

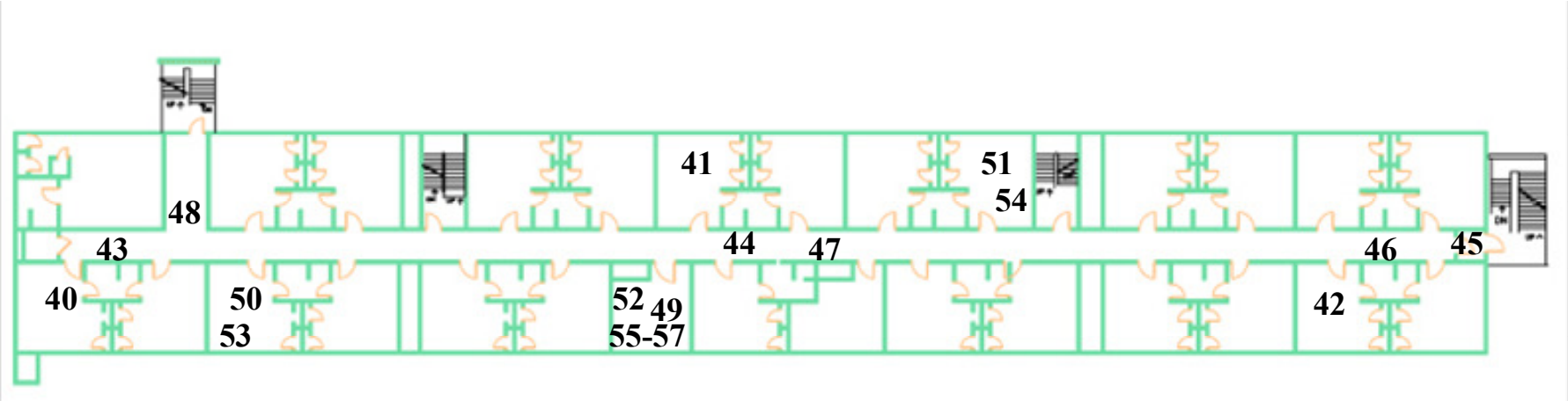
Roof Samples
31-33
34-36
37-39

ENCON International, Inc.



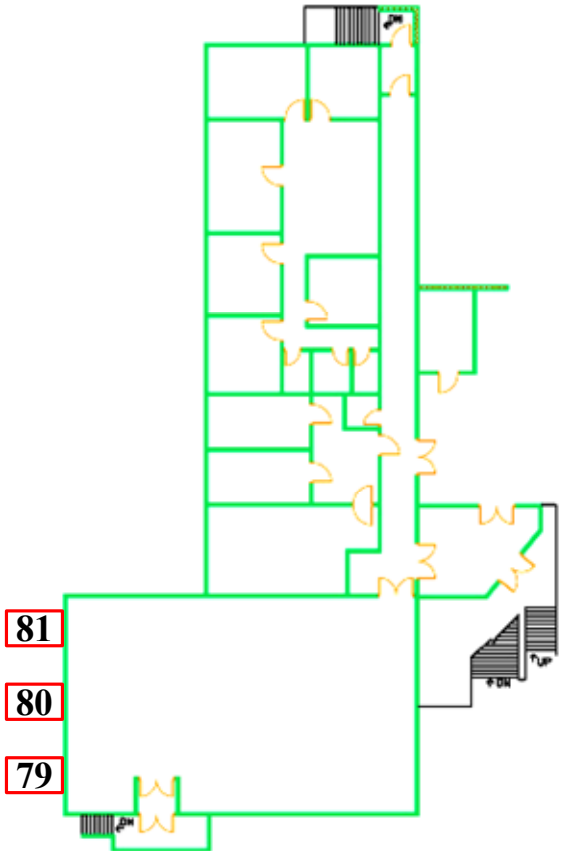
Asbestos Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Asbestos Sample Location [#] = Positive Asbestos Sample Location	Bldg. 2474 – 1st floor Asbestos Sample Location Drawing	N.T.S

ENCON International, Inc.



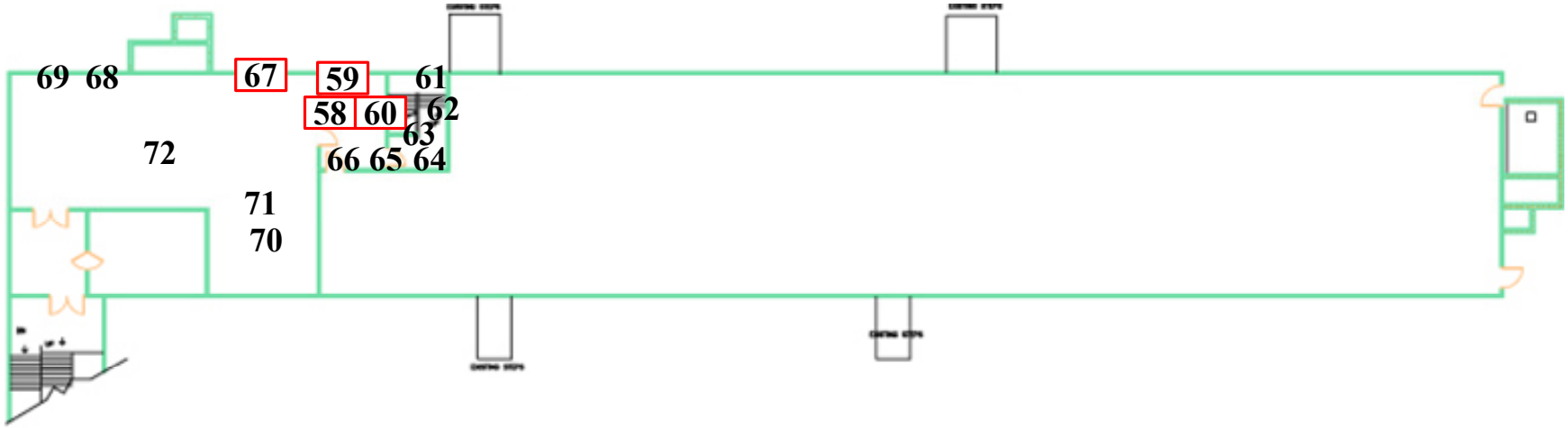
Asbestos Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Asbestos Sample Location # = Positive Asbestos Sample Location	Bldg. 2474 – 2nd floor Asbestos Sample Location Drawing	N.T.S

ENCON International, Inc.



Asbestos Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Asbestos Sample Location # = Positive Asbestos Sample Location	Bldg. 2474 – Hammerhead 1st floor Asbestos Sample Location Drawing	N.T.S

ENCON International, Inc.

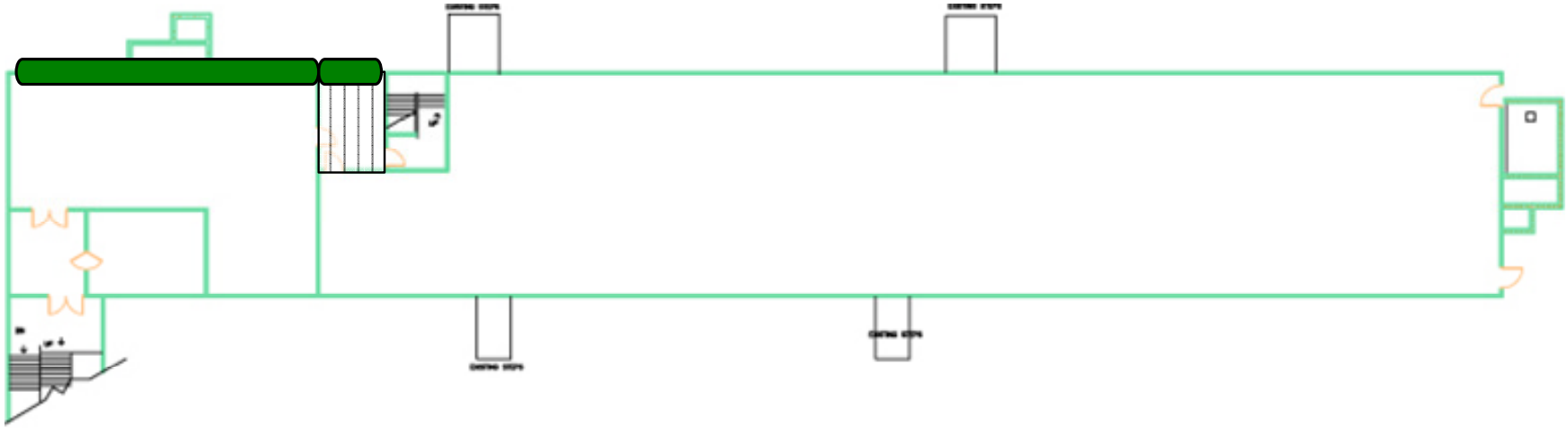


Asbestos Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Asbestos Sample Location # = Positive Asbestos Sample Location	Bldg. 2474 – basement Asbestos Sample Location Drawing	N.T.S

12" x 12" floor tile & mastic

Window glazing & window caulking

ENCON International, Inc.

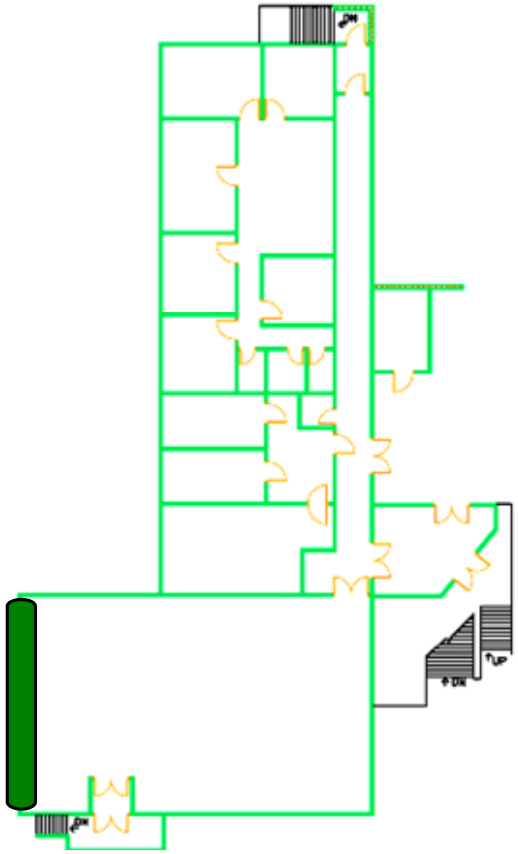


67

Asbestos Homogeneous Areas **ENCON #: 103-08-094** **Date: 6/13/2008**	**# = Asbestos Sample Location** **# = Positive Asbestos Sample Location**	**Bldg. 2474** **Asbestos Homogeneous Areas Drawing**	**N.T.S**

Window glazing & window caulking

ENCON International, Inc.



Asbestos Homogeneous Areas **ENCON #: 103-08-094** **Date: 6/13/2008**	**# = Asbestos Sample Location** **# = Positive Asbestos Sample Location**	**Bldg. 2474** **Asbestos Homogeneous Areas Drawing**	**N.T.S**

Photo Log

View of east side of building.

View of rubberized flooring material and brown cove base.

View of two types of floor tile & cove base.

APEX PRECISION ANALYTICAL SERVICES, INC.

PLM (Bulk) - Asbestos Analysis Report - Visual ID
(EPA Method 600/R-93-116 Visual Area Estimation)

Client:
ENCON International
7307 Remcon Circle, Suite 100
El Paso, TX 79912
915-833-3740
Contact: David Morales

Report Number: 5008-1363
Report Date: June 5, 2008
Samples Collected: June 3, 2008
Date Received: June 4, 2008
Turn-around time: 24 Hours

Job ID / Site: 103-08-094 / Fort Bliss, Building 2474

Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-01	5008-1363-01	White,Grey / 2x4 Ceiling Tile / Fibrous / Homogeneous	None Detected	Cellulose 30% Fibrous Glass 20%	Binder
S-02	5008-1363-02	White,Grey / 2x4 Ceiling Tile / Fibrous / Homogeneous	None Detected	Cellulose 30% Fibrous Glass 20%	Binder
S-03	5008-1363-03	White,Grey / 2x4 Ceiling Tile / Fibrous / Homogeneous	None Detected	Cellulose 30% Fibrous Glass 20%	Binder
S-04	5008-1363-04	White / Paint,Texture / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-05	5008-1363-05A	White / Paint,Texture / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-05B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
S-06	5008-1363-06	White / Paint,Texture / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-07	5008-1363-07A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-07B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
	5008-1363-07C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder

Gary R. Simmons
Laboratory Manager

Analytical results and reports are generated by Apex Precision Analytical Services at the request of and for the exclusive use of the person or entity (client) named on such report. Result, reports or copies of same will not be released by Apex Precision Analytical Services to any third party without the written request from client. These results only repesent the materials submitted. Supporting laboratory documentation is available upon request. This report cannot be used to represent conditions at any other location, date or time and does not imply that this space is free from these or any other contaminants. No responsibility or liability is assumed for the manner in which these results are used or interpreted. This must not be used to claim product endorsement by NVLAP or any government agency of the United States. Apex Precision Analytical Services reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

NVLAP Lab Code: 200633-0 PLM
TDSHS Asbestos Lab License#: 30-0312 PLM/PCM

306 West Edgewood Drive, Suite D, Friendswood, TX 77546 Office (281)648-9918 Fax (281)648-9595

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Turn-around time: 24 Hours

Job ID / Site: 103-08-094 / Fort Bliss, Building 2474

Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-08	5008-1363-08A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-08B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
	5008-1363-08C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder
S-09	5008-1363-09A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-09B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
S-10	5008-1363-10	Yellow,Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose <1% Fibrous Glass <1%	Binder
S-11	5008-1363-11	Yellow,Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose <1% Fibrous Glass <1%	Binder
S-12	5008-1363-12	Yellow,Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 2% Fibrous Glass <1%	Binder
S-13	5008-1363-13	Off White / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-14	5008-1363-14	Off White / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder

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Job ID / Site: 103-08-094 / Fort Bliss, Building 2474

Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-15	5008-1363-15	Off White / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-16	5008-1363-16A	Tan,Brown / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-16B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 5% Fibrous Glass <1%	Binder
S-17	5008-1363-17A	Tan,Brown / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-17B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 5% Fibrous Glass <1%	Binder
S-18	5008-1363-18A	Tan,Brown / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-18B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 5% Fibrous Glass <1%	Binder
S-19	5008-1363-19A	Light Blue / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-19B	Yellow / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-20	5008-1363-20A	Light Blue / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder

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Job ID / Site: 103-08-094 / Fort Bliss, Building 2474

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S-20	5008-1363-20B	Yellow / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-21	5008-1363-21A	Light Blue / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-21B	Yellow / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-22	5008-1363-22A	Blue / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-22B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 3% Fibrous Glass <1%	Binder
S-23	5008-1363-23A	Blue / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-23B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 3% Fibrous Glass <1%	Binder
S-24	5008-1363-24A	Blue / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-24B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 3% Fibrous Glass <1%	Binder
S-25	5008-1363-25	White / Texture,Plaster / NonFibrous / Homogeneous	None Detected	None Detected	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-26	5008-1363-26	White / Texture,Plaster / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-27	5008-1363-27	White / Texture,Plaster / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-28	5008-1363-28	Yellow,Brown / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-29	5008-1363-29	Yellow,Brown / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-30	5008-1363-30	Yellow,Brown / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-31	5008-1363-31	Black / Roofing Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-32	5008-1363-32	Black / Roofing Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-33	5008-1363-33	Black / Roofing Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-34	5008-1363-34	Black / Sealant / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-35	5008-1363-35	Black / Sealant / Fibrous / Homogeneous	None Detected	Fibrous Glass 3%	Binder

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Laboratory Manager

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-36	5008-1363-36	Black / Sealant / Fibrous / Homogeneous	Chrysotile <1%	Cellulose 5% Fibrous Glass <1%	Binder
S-37	5008-1363-37	Off White, Black / Sealant / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-38	5008-1363-38	Off White, Black / Sealant / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-39	5008-1363-39	Off White, Black / Sealant / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-40	5008-1363-40A	Beige,Tan / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-40B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 5% Fibrous Glass <1%	Binder
S-41	5008-1363-41A	Beige,Tan / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-41B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 5% Fibrous Glass <1%	Binder
S-42	5008-1363-42A	Beige,Tan / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-42B	Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 5% Fibrous Glass <1%	Binder

Gary R. Simmons
Laboratory Manager

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NVLAP Lab Code: 200633-0 PLM **TDSHS Asbestos Lab License#: 30-0312 PLM/PCM**

306 West Edgewood Drive, Suite D, Friendswood, TX 77546 Office (281)648-9918 Fax (281)648-9595

APEX PRECISION ANALYTICAL SERVICES, INC.

PLM (Bulk) - Asbestos Analysis Report - Visual ID
(EPA Method 600/R-93-116 Visual Area Estimation)

Client:
ENCON International
7307 Remcon Circle, Suite 100
El Paso, TX 79912
915-833-3740
Contact: David Morales

Report Number: 5008-1363
Report Date: June 5, 2008
Samples Collected: June 3, 2008
Date Received: June 4, 2008
Turn-around time: 24 Hours

Job ID / Site: 103-08-094 / Fort Bliss, Building 2474

Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-43	5008-1363-43	Off White / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-44	5008-1363-44	Off White / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-45	5008-1363-45	Off White / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-46	5008-1363-46	Beige,Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose 3% Fibrous Glass <1%	Binder
S-47	5008-1363-47	Beige / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-48	5008-1363-48	Beige,Black / Mastic / Fibrous / Homogeneous	None Detected	Cellulose <1% Fibrous Glass <1%	Binder
S-49	5008-1363-49A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-49B	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder
S-50	5008-1363-50A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-50B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-50	5008-1363-50C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder
S-51	5008-1363-51A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-51B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
	5008-1363-51C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder
S-52	5008-1363-52A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-52B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
	5008-1363-52C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder
S-53	5008-1363-53A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-53B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
	5008-1363-53C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-54	5008-1363-54A	White / Texture,Joint Compound / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-54B	Off White / Joint Tape / Fibrous / Homogeneous	None Detected	Cellulose 95%	Binder
	5008-1363-54C	Tan,White / Drywall / Fibrous / Homogeneous	None Detected	Cellulose 10% Fibrous Glass 2%	Binder
S-55	5008-1363-55	White / Caulking / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-56	5008-1363-56	White / Caulking / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-57	5008-1363-57	White / Caulking / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-58	5008-1363-58A	Black / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-58B	Off White / 12 x 12 Floor Tile / Fibrous / Homogeneous	Chrysotile 3%	None Detected	Binder
	5008-1363-58C	Green / Paint / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-58D	Black / Mastic / Fibrous / Homogeneous	Chrysotile 5%	None Detected	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-58	5008-1363-58E	Off White / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-59	5008-1363-59A	Black / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-59B	Off White / 12 x 12 Floor Tile / Fibrous / Homogeneous	Chrysotile 3%	None Detected	Binder
	5008-1363-59C	Black / Mastic / Fibrous / Homogeneous	Chrysotile 5%	None Detected	Binder
S-60	5008-1363-60A	Black / 12 x 12 Floor Tile / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-60B	Off White / 12 x 12 Floor Tile / Fibrous / Homogeneous	Chrysotile 3%	None Detected	Binder
	5008-1363-60C	Black / Mastic / Fibrous / Homogeneous	Chrysotile 5%	None Detected	Binder
S-61	5008-1363-61A	Beige / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-61B	Black / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-62	5008-1363-62A	Beige / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-62	5008-1363-62B	Black / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-63	5008-1363-63A	Beige / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
	5008-1363-63B	Black / Material / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-64	5008-1363-64	Brown / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-65	5008-1363-65	Brown / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-66	5008-1363-66	Brown / Mastic / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-67	5008-1363-67	Grey / Window Glazing / Fibrous / Homogeneous	Chrysotile 2%	None Detected	Binder
S-68	5008-1363-68	Grey / Window Glazing / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-69	5008-1363-69	Grey / Window Glazing / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-70	5008-1363-70	Black / Expansion Joint Compound / Fibrous / Homogeneous	None Detected	Cellulose 3%	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-71	5008-1363-71	Black / Expansion Joint Compound / Fibrous / Homogeneous	None Detected	Cellulose 3%	Binder
S-72	5008-1363-72	Black / Expansion Joint Compound / Fibrous / Homogeneous	None Detected	Cellulose 3%	Binder
S-73	5008-1363-73	Yellow,Gray / Material / Fibrous / Homogeneous	None Detected	Fibrous Glass 3%	Binder
S-74	5008-1363-74	Yellow,Gray / Material / Fibrous / Homogeneous	None Detected	Fibrous Glass 3%	Binder
S-75	5008-1363-75	Yellow,Gray / Material / Fibrous / Homogeneous	None Detected	Fibrous Glass 3%	Binder
S-76	5008-1363-76	Grey / Door Caulking / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-77	5008-1363-77	Dark Brown / Door Caulking / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-78	5008-1363-78	Dark Brown / Door Caulking / NonFibrous / Homogeneous	None Detected	None Detected	Binder
S-79	5008-1363-79	Grey / Window Caulking / Fibrous / Homogeneous	Chrysotile 5%	None Detected	Binder
S-80	5008-1363-80	Tan / Window Caulking / Fibrous / Homogeneous	Chrysotile 4%	None Detected	Binder

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Client Sample Number	Lab Sample Number (by layer)	Color / Description / Fibrous / NonFibrous / Homogeneity	Asbestos Content Type & %	Non-Asbestos Fibrous Type & %	Matrix
S-81	5008-1363-81	Tan / Window Caulking / Fibrous / Homogeneous	Chrysotile 4%	None Detected	Binder

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Chain of Custody

Dates Collected: June 3, 2008	**Date Sent: June 3, 2008**
Contact : David Morales	**Remarks:**
Company: ENCON International	**P.O. #:**
Address: 7307 Remcon Circle, Suite 100	
El Paso, TX 79912	**APASI#:** *(For APASI use only)*
Phone: (915) 833-3740	**Fax: (915) 581-2049**

Turn Around Time:
Urgent / ASAP: __ **Rush:** X 24 Hr __ 48 Hr **Routine:** __3 Day __5 Day

Project Name/Number: 103-08-094 (Ft. Bliss, building 2474)

Mycology(Mold) Spore Trap-Air Samples

____ **Fungal/Mold spore count** by Air-O-Cell, Cyclex (d), BioCell, or other spore trap cassette/device

Phase Contrast Microscopy(PCM)-Air Samples

____ **Fiber Concentration** by NIOSH Method 7400 Issue 2

Industrial Hygiene-Air & Bulk Samples

____ **(RCF) Refractory Ceramic Fiber (Bulk) Identification** (Visual Estimation) by Polarized Light Microscopy

Mycology(Mold) Bulk ID Samples

____ **Fungal/Mold Identification** – bulk sample, tape lift, swab

Polarized Light Microscopy(PLM)-Bulk Samples

X **Asbestos Identification** (Visual Estimation) by EPA 600/R-93/116 Method
____ **Asbestos Identification** (Point Count) by EPA 600/M4-82-020 Method
____ **Asbestos Identification** (Soil/Prep) by Gravimetric Reduction

Sample #:	Location / Description:	Volume	Instructions
S-01	2' x 4' ceiling panels		
S-02	2' x 4' ceiling panels		
S-03	2' x 4' ceiling panels		
S-04	Textured drywall/joint compound		
S-05	Textured drywall/joint compound		
S-06	Textured drywall/joint compound		
S-07	Textured drywall/joint compound		
S-08	Textured drywall/joint compound		
S-09	Textured drywall/joint compound		
S-10	Rubberized flooring mastic		

Relinquished by:_____ **Received by:**_____

Date: 06/03/2008 **Time:** 1700 **Date:**_____ **Time:**_____

Sample #:	Location:	Volume	Instructions
S-11	Rubberized flooring mastic		
S-12	Rubberized flooring mastic		
S-13	Cove base mastic		
S-14	Cove base mastic		
S-15	Cove base mastic		
S-16	12” x 12 floor tile & mastic		
S-17	12” x 12 floor tile & mastic		
S-18	12” x 12 floor tile & mastic		
S-19	12” x 12 floor tile & mastic		
S-20	12” x 12 floor tile & mastic		
S-21	12” x 12 floor tile & mastic		
S-22	12” x 12 floor tile & mastic		
S-23	12” x 12 floor tile & mastic		
S-24	12” x 12 floor tile & mastic		
S-25	Textured plaster		
S-26	Textured plaster		
S-27	Textured plaster		
S-28	Rubberized flooring mastic		
S-29	Rubberized flooring mastic		
S-30	Rubberized flooring mastic		
S-31	Built-up roofing material		
S-32	Built-up roofing material		
S-33	Built-up roofing material		
S-34	Roof penetration sealant		
S-35	Roof penetration sealant		
S-36	Roof penetration sealant		
S-37	Ductwork sealant		
S-38	Ductwork sealant		
S-39	Ductwork sealant		
S-40	12” x 12 floor tile & mastic		
S-41	12” x 12 floor tile & mastic		
S-42	12” x 12 floor tile & mastic		
S-43	Cove base mastic		
S-44	Cove base mastic		
S-45	Cove base mastic		

Sample #:	Location:	Volume	Instructions
S-46	Rubberized flooring mastic		
S-47	Rubberized flooring mastic		
S-48	Rubberized flooring mastic		
S-49	Textured drywall/joint compound		
S-50	Textured drywall/joint compound		
S-51	Textured drywall/joint compound		
S-52	Textured drywall/joint compound		
S-53	Textured drywall/joint compound		
S-54	Textured drywall/joint compound		
S-55	Dryer wall caulking		
S-56	Dryer wall caulking		
S-57	Dryer wall caulking		
S-58	12” x 12 floor tile & mastic		
S-59	12” x 12 floor tile & mastic		
S-60	12” x 12 floor tile & mastic		
S-61	Stair tread mastic		
S-62	Stair tread mastic		
S-63	Stair tread mastic		
S-64	Cove base mastic		
S-65	Cove base mastic		
S-66	Cove base mastic		
S-67	Window glazing		
S-68	Window glazing		
S-69	Window glazing		
S-70	Expansion joint		
S-71	Expansion joint		
S-72	Expansion joint		
S-73	Stucco texture		
S-74	Stucco texture		
S-75	Stucco texture		
S-76	Door caulking		
S-77	Door caulking		
S-78	Door caulking		
S-79	Window caulking		
S-80	Window caulking		

Sample #:	Location:	Volume	Instructions
S-81	Window caulking		

LEAD INSPECTION
BUILDING 2474
FORT BLISS, TEXAS 79916

Prepared for:
Mr. Henry Wilson, P.E.
DPW
Building 777
Fort Bliss, Texas 79916

Prepared by:
ENCON International, Inc.
7307 Remcon Circle,
Suite 103
El Paso, Texas 79912

Date of Inspection:
June 2, 2008

ENCON Project No. 103-08-094

ENCON INTERNATIONAL, INC.

Engineering, Environmental & Technical Services

June 6, 2008

Mr. Henry Wilson, PE
General Engineer
DPW-Building 777
Fort Bliss, TX 79916

Phone:(915)568-2300
Via email & hand delivery

RE: LEAD-BASED PAINT INSPECTION
Building 2474
Ft. Bliss, TX 79916

Dear Mr. Wilson:

ENCON International, Inc., (ENCON) has submitted for your review the attached Lead-Based Paint (LBP) Inspection conducted at Building 2474, Fort Bliss, Texas. This inspection was performed of the entire building to address the Occupational Safety and Health Administration (OSHA) lead regulations (29 CFR 1926.62).

This LBP Inspection was performed by Mr. Tim Jones, certified Texas Department of State Health Services (DSHS) Lead Risk Assessor utilizing a NITON XLp 303 AW X-Ray Fluorescence analyzer (XRF) with serial No. 18451.

We appreciate the opportunity to be of service to you. Please call if you have any questions or if we may be of further assistance.

Sincerely,

Alex Woelper, P.E.
Program Manager

Attachments:

- Lead Inspection Report
- Lead Drawings
- Technical Documentation

SUMMARY

ENCON International, Inc, (ENCON) presents the findings of the Lead-Based Paint (LBP) Inspection performed at Building 2474, Ft. Bliss, Texas 79916. The purpose of this LBP inspection was to determine if LBP was present in the areas scheduled for renovation, and if present, which building components contain LBP. This was determined by performing a surface-by-surface investigation of all painted components. This information is necessary in order for contractors to comply with OSHA regulation 29 CFR 1926.62 Safety and Health Regulations for Construction - Lead.

Lead-based Paint means paint or other surface coatings that contain lead equal to or in excess of 1.0 milligrams per square centimeter (mg/cm^2) or more than 0.5%, or 5000 parts per million by weight as established by EPA and HUD regulations. However, for the purposes of this study, ENCON will utilize the lowest "Action Level" setting of the NITON XRF at 0.3 milligrams per square centimeter (mg/cm^2) as the detection limit for lead. **Results indicate that twenty-five (25) of the one hundred twenty-one (121) XRF readings tested at or above the limit of 0.3 mg/cm^2.** The LBP Inspection was conducted by Mr. Tim Jones, a certified Lead Risk Assessor. Results are indicated on a separate drawing and XRF data sheet.

DESCRIPTION OF AREAS INSPECTED

Building 2474 was primarily being used as barracks, housing military personnel on Fort Bliss, Texas. There were also areas that were being used for storage and administrative offices. The building occupied approximately 38,087 SF. The building was a three-story structure with a basement constructed with CMU walls on a concrete foundation. The interior was partitioned with drywall walls. Most of the floor was covered with floor tile and carpeting, but some was painted concrete. At the time this Lead Inspection was performed, the date of construction was not known, but the building appeared to have been repainted over the years. An inventory of the affected painted surfaces was recorded as XRF testing proceeded. See the "LBP Testing Data Sheet."

CALIBRATION OF THE XRF INSTRUMENT

Before proceeding with the investigation of painted surfaces, the XRF was calibrated in accordance to the manufacturer's quality control procedures. The XRF utilized was a Niton XLp 303 AW X-Ray Fluorescence analyzer (XRF) with serial No. 18451. The inspector took three calibration readings at 1.0 mg/cm^2 and at the Action Level of 0.3 mg/cm^2 on a lead calibration film provided by the manufacturer. The measured difference between the initial calibration test and the lead film was within the manufacturer's acceptable calibration tolerance limit ($\leq$ 0.2 mg/cm^2). In accordance with the HUD XRF Performance Characteristic Sheet, the XRF instrument did not require correction for substrate bias for any substrate encountered and the instrument had no inconclusive

range. Calibration of the instrument was also conducted at the conclusion of sampling for the building using the same procedures as the initial calibration check.

XRF READINGS THAT TESTED POSITIVE FOR LEAD (>0.3 mg/cm^2)

No	Component	Substrate	Condition	Color	Room	PbC
5	COLUMN	CONCRETE	FAIR	TAN	OUTSIDE	0.8
10	CURB	CONCRETE	FAIR	BROWN	OUTSIDE	0.6
12	COLUMN	CONCRETE	FAIR	TAN	OUTSIDE	0.7
16	CURB	CONCRETE	FAIR	WHITE	OUTSIDE	0.9
19	WINDOW	METAL	FAIR	BROWN	OUTSIDE	6.5
20	TREAD	CONCRETE	FAIR	BROWN	OUTSIDE	0.7
21	RISER	CONCRETE	FAIR	BROWN	OUTSIDE	0.6
27	FLOOR	CONCRETE	FAIR	GREY	OUTSIDE	0.6
28	RISER	CONCRETE	FAIR	BROWN	OUTSIDE	0.6
30	COLUMN	CONCRETE	FAIR	TAN	OUTSIDE	0.8
32	FLOOR	CONCRETE	FAIR	GREY	OUTSIDE	0.5
35	CURB	CONCRETE	FAIR	WHITE	OUTSIDE	17.9
36	FLOOR	CONCRETE	POOR	BROWN	PORCH	0.7
37	HEADER	WOOD	POOR	TAN	PORCH	4.1
38	CEILING	WOOD	FAIR	TAN	PORCH	9.1
40	WALL	CONCRETE	POOR	GREY	STAIR	0.7
43	WALL	CONCRETE	FAIR	BROWN	STAIR	0.7
44	CEILING	CONCRETE	FAIR	BROWN	STAIR	0.5
45	FLOOR	CONCRETE	POOR	GREY	STAIR	0.9
68	LADDER	METAL	FAIR	BROWN	STAIR	11
73	COLUMN	CONCRETE	FAIR	TAN	STAIR	0.9
77	WALL	DRYWALL	FAIR	WHITE	223	0.4
101	RISER	CONCRETE	FAIR	BROWN	STAIR	22.4
110	COLUMN	CONCRETE	FAIR	WHITE	HALL	1.3
111	WALL	CMU	FAIR	WHITE	HALL	0.8

Care shall also be taken for surfaces that contain levels of lead below the Action Level stated above for the instrument (0.3 mg/cm^2), which could create lead dust or lead-contaminated soil hazards if the paint is turned into dust by abrasion, scraping, or sanding.

SUMMARY

ENCON has performed a lead-based paint inspection at Building # 2474 Fort Bliss, Texas 79916. The attached drawing indicates the locations where samples were taken.

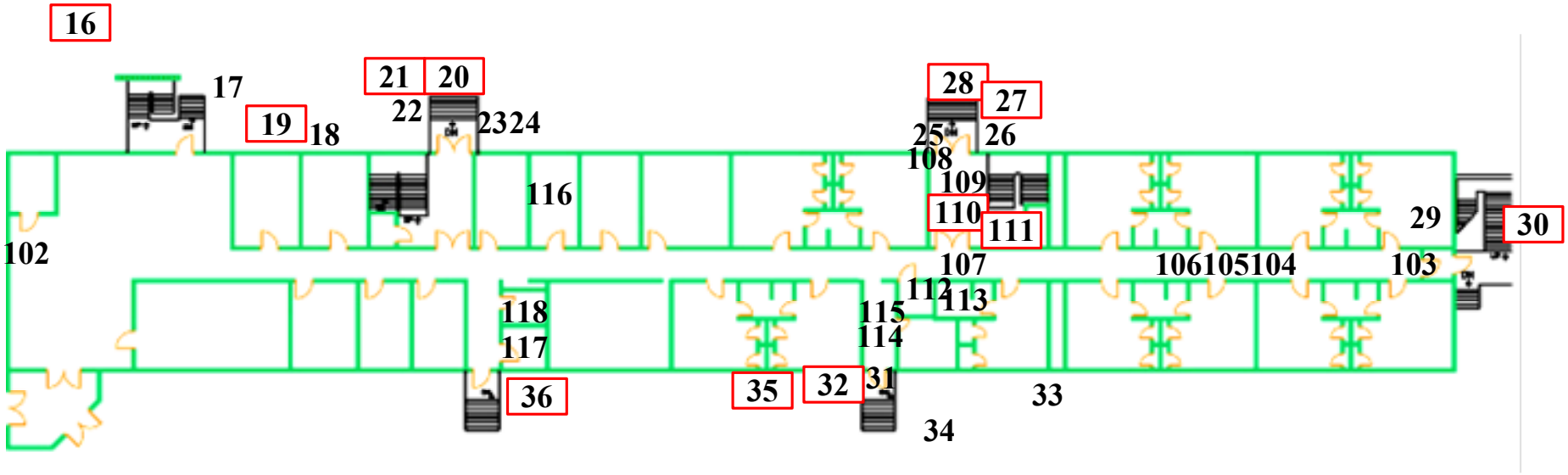
Inspected by:

Tim Jones
Lead Risk Assessor
DSHS # 2070306

Reviewed by:

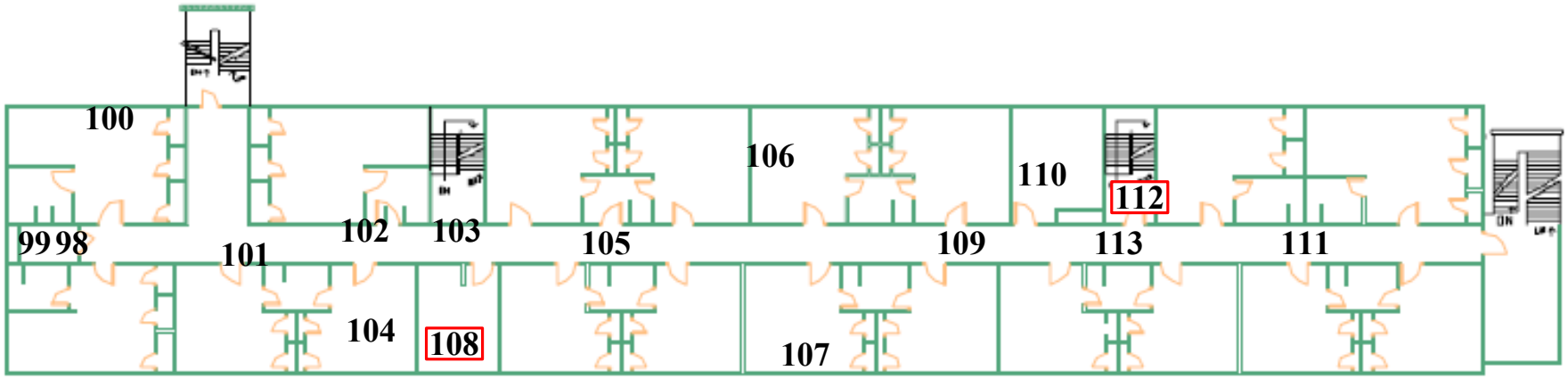
David Morales
Lead Risk Assessor
DSHS # 2070809

ENCON International, Inc.



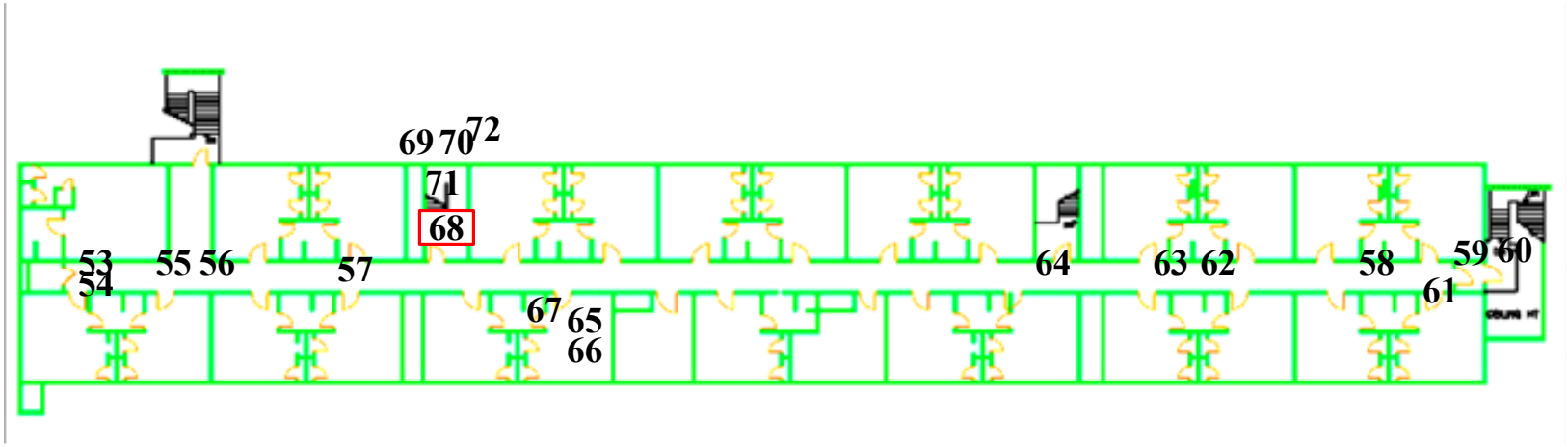
Lead Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Lead Sample Location [#] = Positive Lead Sample Location	Bldg. 2474 – 1st floor Lead Sample Location Drawing	N.T.S

ENCON International, Inc.



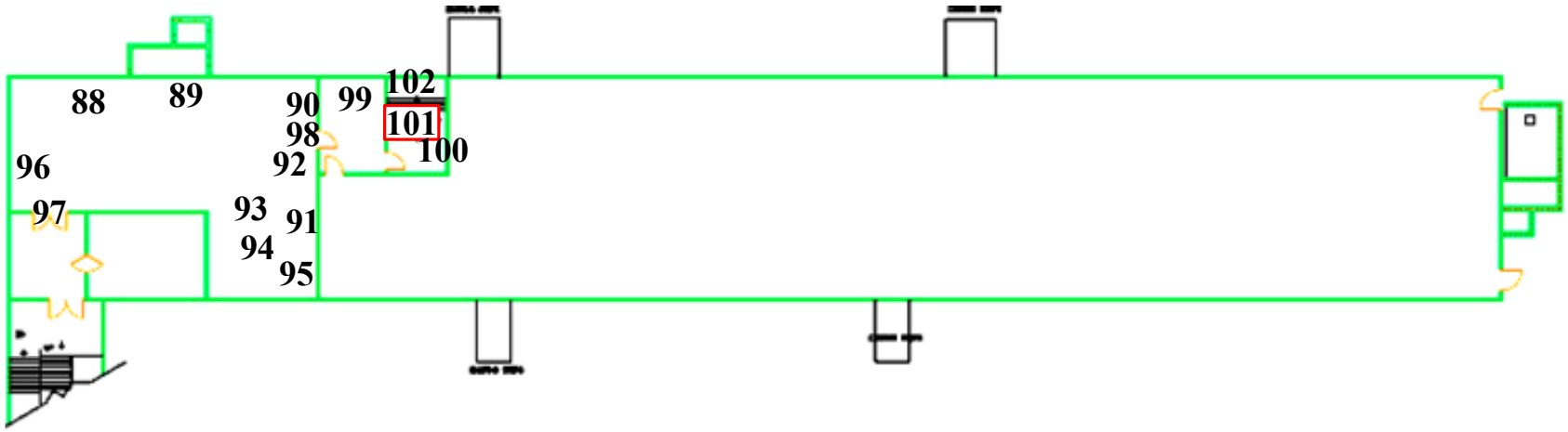
Lead Sample Locations ENCON #: 103-08-094 Date: 6/13/2008	# = Lead Sample Location [#] = Positive Lead Sample Location	Bldg. 2472 – 2nd floor Lead Sample Location Drawing	N.T.S

ENCON International, Inc.



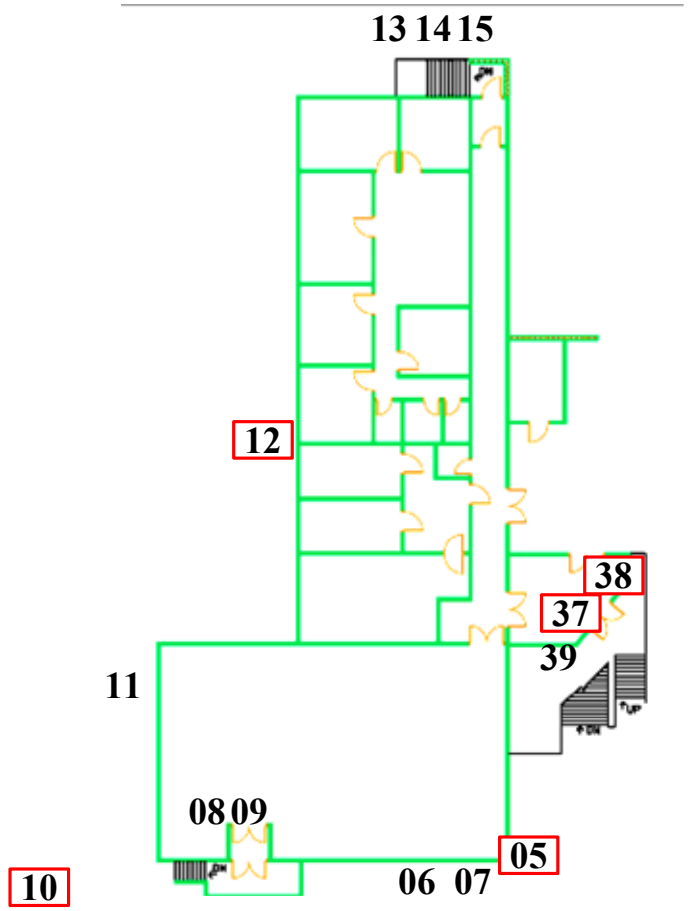
Lead Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Lead Sample Location [#] = Positive Lead Sample Location	Bldg. 2474 – 3rd floor Lead Sample Location Drawing	N.T.S

ENCON International, Inc.



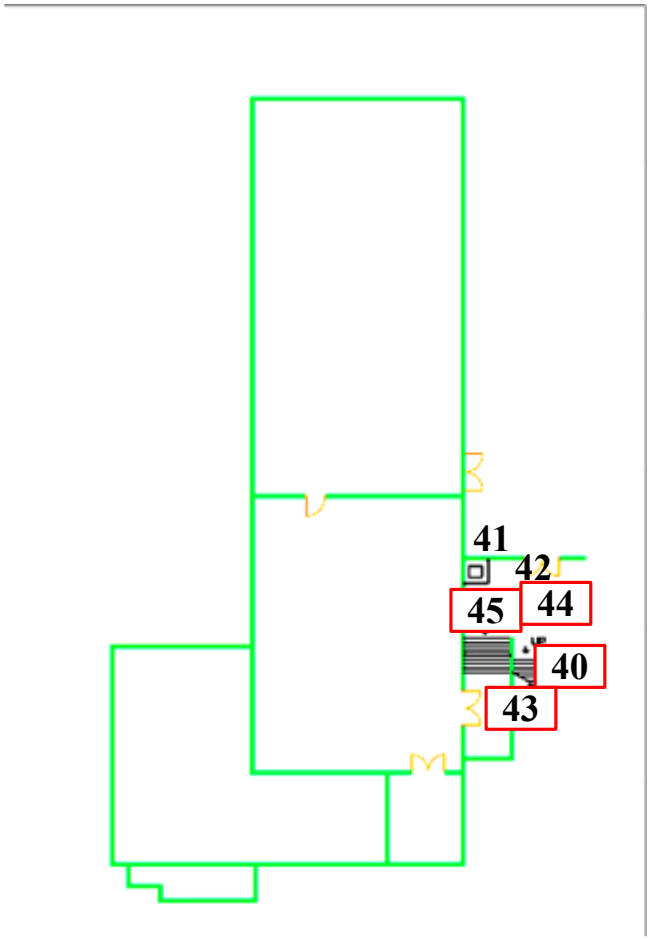
Lead Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Lead Sample Location [#] = Positive Lead Sample Location	Bldg. 2474 – basement Lead Sample Location Drawing	N.T.S

ENCON International, Inc.



Lead Sample Locations ENCON #: 103-08-094 Date: 6/10/2008	# = Lead Sample Location [#] = Positive Lead Sample Location	Bldg. 2474 – Hammerhead 1st floor Lead Sample Location Drawing	N.T.S

ENCON International, Inc.



Lead Sample Locations **ENCON #: 103-08-094** **Date: 6/10/2008**	**# = Lead Sample Location** **[#] = Positive Lead Sample Location**	**Bldg. 2474 – Hammerhead basement** **Lead Sample Location Drawing**	**N.T.S**

No	Type	Component	Substrate	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
1	SHUTTER_CAL											9.8
2	PAINT		CALIBRATE							Positive	0.3	1
3	PAINT		CALIBRATE							Positive	0.3	0.4
4	PAINT		CALIBRATE							Positive	0.3	0.3
5	PAINT	COLUMN	CONCRETE	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.8
6	PAINT	WALL	STUCCO	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
7	PAINT	VENT	METAL	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	-0.15
8	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
9	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	CASING	Negative	0.3	0
10	PAINT	CURB	CONCRETE	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	CASING	Positive	0.3	0.6
11	PAINT	WALL	STUCCO	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	CASING	Negative	0.3	0.01
12	PAINT	COLUMN	CONCRETE	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.7
13	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
14	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	CASING	Negative	0.3	0.02
15	PAINT	RAIL	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0.01
16	PAINT	CURB	CONCRETE	FAIR	WHITE	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.9
17	PAINT	RAIL	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0.01
18	PAINT	POLE	METAL	FAIR	WHITE	BLDG 2474	FIRST	OUTSIDE	BSKTBALL	Negative	0.3	0
19	PAINT	WINDOW	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	6.5
20	PAINT	TREAD	CONCRETE	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.7
21	PAINT	RISER	CONCRETE	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.6
22	PAINT	RAIL	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0.05
23	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
24	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	CASING	Negative	0.3	0
25	PAINT	DOOR	METAL	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE	CASING	Negative	0.3	0.01
26	PAINT	DOOR	METAL	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
27	PAINT	FLOOR	CONCRETE	FAIR	GREY	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.6
28	PAINT	RISER	CONCRETE	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.6
29	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
30	PAINT	COLUMN	CONCRETE	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.8
31	PAINT	DOOR	METAL	FAIR	TAN	BLDG 2474	FIRST	OUTSIDE		Negative	0.3	0
32	PAINT	FLOOR	CONCRETE	FAIR	GREY	BLDG 2474	FIRST	OUTSIDE		Positive	0.3	0.5

No	Type	Component	Substrate	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
33	PAINT	SIGN	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	SIGN	Negative	0.3	0.18
34	PAINT	CHIN-UP	METAL	FAIR	BROWN	BLDG 2474	FIRST	OUTSIDE	POLE	Negative	0.3	0.01
35	**PAINT**	**CURB**	**CONCRETE**	**FAIR**	**WHITE**	**BLDG 2474**	**FIRST**	**OUTSIDE**		**Positive**	**0.3**	**17.9**
36	**PAINT**	**FLOOR**	**CONCRETE**	**POOR**	**BROWN**	**BLDG 2474**	**FIRST**	**PORCH**		**Positive**	**0.3**	**0.7**
37	**PAINT**	**HEADER**	**WOOD**	**POOR**	**TAN**	**BLDG 2474**	**FIRST**	**PORCH**		**Positive**	**0.3**	**4.1**
38	**PAINT**	**CEILING**	**WOOD**	**FAIR**	**TAN**	**BLDG 2474**	**FIRST**	**PORCH**		**Positive**	**0.3**	**9.1**
39	PAINT	RAIL	WOOD	FAIR	TAN	BLDG 2474	FIRST	PORCH		Negative	0.3	0.02
40	**PAINT**	**WALL**	**CONCRETE**	**POOR**	**GREY**	**BLDG 2474**	**BASEMENT**	**STAIR**		**Positive**	**0.3**	**0.7**
41	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	BASEMENT	STAIR	CASING	Negative	0.3	0
42	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	BASEMENT	STAIR		Negative	0.3	0
43	**PAINT**	**WALL**	**CONCRETE**	**FAIR**	**BROWN**	**BLDG 2474**	**BASEMENT**	**STAIR**		**Positive**	**0.3**	**0.7**
44	**PAINT**	**CEILING**	**CONCRETE**	**FAIR**	**BROWN**	**BLDG 2474**	**BASEMENT**	**STAIR**		**Positive**	**0.3**	**0.5**
45	**PAINT**	**FLOOR**	**CONCRETE**	**POOR**	**GREY**	**BLDG 2474**	**BASEMENT**	**STAIR**		**Positive**	**0.3**	**0.9**
46	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**1.2**
47	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**0.29**
48	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**0.3**
49	SHUTTER_CAL											9.88
50	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**1**
51	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**0.3**
52	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**0.3**
53	PAINT	WALL	DRYWALL	FAIR	TAN	BLDG 2474	THIRD	JAN		Negative	0.3	0.04
54	PAINT	CEILING	DRYWALL	FAIR	TAN	BLDG 2474	THIRD	JAN		Negative	0.3	0.01
55	PAINT	CEILING	DRYWALL	FAIR	TAN	BLDG 2474	THIRD	HALL		Negative	0.3	0
56	PAINT	CEILING	METAL	FAIR	TAN	BLDG 2474	THIRD	HALL	ACCESS PANEL	Negative	0.3	0
57	PAINT	CEILING	DRYWALL	FAIR	TAN	BLDG 2474	THIRD	HALL		Negative	0.3	0
58	PAINT	CEILING	DRYWALL	FAIR	TAN	BLDG 2474	THIRD	HALL		Negative	0.3	0
59	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	THIRD	HALL		Negative	0.3	0
60	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	THIRD	HALL	CASING	Negative	0.3	0
61	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	THIRD	HALL	CASING	Negative	0.3	0
62	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	THIRD	HALL	CASING	Negative	0.3	0
63	PAINT	FIRE EXT	METAL	FAIR	BROWN	BLDG 2474	THIRD	HALL	CASING	Negative	0.3	0
64	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	THIRD	HALL	CASING	Negative	0.3	0

No	Type	Component	Substrate	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
65	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	THIRD	335		Negative	0.3	0
66	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	THIRD	335		Negative	0.3	0
67	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	THIRD	335		Negative	0.3	0
68	**PAINT**	**LADDER**	**METAL**	**FAIR**	**BROWN**	**BLDG 2474**	**THIRD**	**STAIR**		**Positive**	**0.3**	**11**
69	PAINT	CEILING	CONCRETE	FAIR	WHITE	BLDG 2474	THIRD	STAIR		Negative	0.3	0.03
70	PAINT	CEILING	CONCRETE	FAIR	WHITE	BLDG 2474	THIRD	STAIR		Negative	0.3	0.05
71	PAINT	WALL	CMU	FAIR	TAN	BLDG 2474	THIRD	STAIR		Negative	0.3	0
72	PAINT	RAIL	CMU	FAIR	TAN	BLDG 2474	THIRD	STAIR		Negative	0.3	0
73	**PAINT**	**COLUMN**	**CONCRETE**	**FAIR**	**TAN**	**BLDG 2474**	**SECOND**	**STAIR**		**Positive**	**0.3**	**0.9**
74	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	223		Negative	0.3	0
75	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	223		Negative	0.3	0
76	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	223		Negative	0.3	0
77	**PAINT**	**WALL**	**PLASTER**	**FAIR**	**WHITE**	**BLDG 2474**	**SECOND**	**223**	**RR**	**Positive**	**0.3**	**0.4**
78	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	223	RR	Negative	0.3	0
79	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	223	RR	Negative	0.3	0
80	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	JAN		Negative	0.3	0.01
81	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	HALL		Negative	0.3	0
82	PAINT	DOOR	DRYWALL	FAIR	BROWN	BLDG 2474	SECOND	HALL		Negative	0.3	0.07
83	PAINT	DOOR	DRYWALL	FAIR	BROWN	BLDG 2474	SECOND	HALL	CASING	Negative	0.3	0
84	PAINT	DOOR	DRYWALL	FAIR	BROWN	BLDG 2474	SECOND	HALL	CASING	Negative	0.3	0.01
85	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	232		Negative	0.3	0
86	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	232		Negative	0.3	0
87	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	SECOND	232		Negative	0.3	0
88	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	BASEMENT			Negative	0.3	0
89	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	BASEMENT			Negative	0.3	0
90	PAINT	WALL	CONCRETE	FAIR	WHITE	BLDG 2474	BASEMENT			Negative	0.3	0.23
91	PAINT	WALL	CONCRETE	FAIR	WHITE	BLDG 2474	BASEMENT			Negative	0.3	0.21
92	PAINT	WALL	CMU	FAIR	WHITE	BLDG 2474	BASEMENT			Negative	0.3	0
93	PAINT	CEILING	CONCRETE	FAIR	WHITE	BLDG 2474	BASEMENT		BEAM	Null	0.3	0.08
94	PAINT	CEILING	CONCRETE	FAIR	WHITE	BLDG 2474	BASEMENT		BEAM	Negative	0.3	0.07
95	PAINT	DUCT	METAL	FAIR	TAN	BLDG 2474	BASEMENT			Negative	0.3	0
96	PAINT	COLUMN	CONCRETE	FAIR	TAN	BLDG 2474	BASEMENT			Negative	0.3	0.22

No	Type	Component	Substrate	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
97	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	BASEMENT		CASING	Negative	0.3	0.02
98	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	BASEMENT		CASING	Negative	0.3	0.01
99	PAINT	FLOOR	CONCRETE	FAIR	RED	BLDG 2474	BASEMENT			Negative	0.3	0.2
100	PAINT	RAIL	METAL	FAIR	BROWN	BLDG 2474	BASEMENT			Negative	0.3	0.01
101	**PAINT**	**RISER**	**CONCRETE**	**FAIR**	**BROWN**	**BLDG 2474**	**BASEMENT**	**STAIR**		**Positive**	**0.3**	**22.4**
102	PAINT	FLOOR	CONCRETE	FAIR	RED	BLDG 2474	FIRST	STAIR		Negative	0.3	0.01
103	PAINT	WALL	CMU	FAIR	YELLOW	BLDG 2474	FIRST	HALL		Negative	0.3	0
104	PAINT	WALL	DRYWALL	FAIR	TAN	BLDG 2474	FIRST	HALL		Negative	0.3	0
105	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	HALL	CASING	Negative	0.3	0
106	PAINT	WALL	DRYWALL	FAIR	TAN	BLDG 2474	FIRST	HALL		Negative	0.3	0
107	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	HALL		Negative	0.3	0
108	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	HALL	CASING	Negative	0.3	0
109	PAINT	STRINGER	DRYWALL	FAIR	WHITE	BLDG 2474	FIRST	HALL		Negative	0.3	0
110	**PAINT**	**COLUMN**	**CONCRETE**	**FAIR**	**WHITE**	**BLDG 2474**	**FIRST**	**HALL**		**Positive**	**0.3**	**1.3**
111	**PAINT**	**WALL**	**CMU**	**FAIR**	**WHITE**	**BLDG 2474**	**FIRST**	**HALL**		**Positive**	**0.3**	**0.8**
112	PAINT	WALL	PLASTER	FAIR	WHITE	BLDG 2474	FIRST	JAN		Negative	0.3	0
113	PAINT	CABINET	WOOD	FAIR	WHITE	BLDG 2474	FIRST	JAN		Negative	0.3	0
114	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	HALL		Negative	0.3	0
115	PAINT	DOOR	METAL	FAIR	BROWN	BLDG 2474	FIRST	HALL	CASING	Negative	0.3	0.01
116	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	FIRST	109		Negative	0.3	0
117	PAINT	WALL	DRYWALL	FAIR	WHITE	BLDG 2474	FIRST	MENs		Negative	0.3	0
118	PAINT	CEILING	DRYWALL	FAIR	WHITE	BLDG 2474	FIRST	WOMENs		Negative	0.3	0.01
119	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**1.2**
120	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**0.4**
121	**PAINT**		**CALIBRATE**							**Positive**	**0.3**	**0.3**