



environmental consulting solutions
523 W. Sunnybrook Drive, Royal Oak, Michigan 48073

April 5, 2018

Ms. Lori Harris
Norstar Development USA, L.P.
733 Broadway
Albany, New York 12207

**Re: Pre-Demolition Asbestos Containing Material Survey
1514 & 1520 White Street, 1521 State Street, and 701, 707,
713 & 719 Henry Street, Ann Arbor, Michigan
ECS Project N100-0010**

Dear Ms. Harris,

Environmental Consulting Solutions, LLC (ECS) has completed the pre-demolition asbestos containing material survey (ACM Survey) for the White State Henry apartment building in Ann Arbor, Michigan.

ECS contracted American Environmental Consultants (AEC) to perform the survey. The asbestos survey was performed on March 6-8, 2018 by accredited Asbestos Inspectors in accordance with NESHAP Guidelines. The ACM survey targeted readily accessible building materials and included the collection and analysis of bulk samples. Samples were analyzed by the polarized light microscopy (PLM) method.

The results of the pre-demolition ACM survey indicated that floor tile, linoleum, chimney mortar and/or caulk in several of the units were found to contain asbestos and are deemed an ACM.

Please refer to the attached AEC report for survey details and analytical results.

Thank you for the opportunity to provide this service to you. If you have any questions, please contact us at 248-763-3639.

Sincerely,
ENVIRONMENTAL CONSULTING SOLUTIONS, LLC

A handwritten signature in black ink that reads 'Andrew J. Foerg'.

Andrew J. Foerg, CPG
President

Enclosure

ASBESTOS CONTAINING MATERIALS ASSESSMENT

FOR THE PROPERTY AT:

White State Henry
1514-1520 White, 1521 State, 701-719 Henry
Ann Arbor, Michigan

PREPARED FOR:

Environmental Consulting Solutions
523 W. Sunnybrook Drive
Royal Oak, MI 48073

PERFORMED BY:

American Environmental Consultants, LLC
14301 Meyers
Detroit, Michigan 48227
Ph: (313) 491-2600
Fax: (313) 491-2601
www.aecmi.net

DATE:

March 6-8, 2018

PROJECT NUMBER:

1478-18001

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Executive Summary

American Environmental Consultants, LLC (AEC) was contracted by Environmental Consulting Solutions to perform an Asbestos Containing Materials Assessment at the White State Henry apartment building located in Ann Arbor, Michigan. The assessment was completed on March 6-8, 2018.

The following is a summary of the asbestos containing materials identified in the building to be demolished which will require special handling.

- 743 SF of ACM 12x12 white w/tan flake floor tile located in 104, 109, 211, 210 and 114 kitchens
- 1400 SF of ACM tan w/ black spec linoleum located in rear stair
- 1400 SF of ACM tan white spec linoleum located in front stairs
- 200 SF of ACM chimney mortar located in basements at chimney
- 100 SF of ACM window caulk on exterior window of unit 701
- 100 SF of ACM caulk on exterior speaker panel boards

Introduction

Jef Fox (Inspector #A26737) of AEC, gained access to the building on March 6-8, 2018. AEC performed suspect asbestos containing materials sampling.

AEC has also included historical data from an ASTI Environmental report dated November 11, 2013. This report documented the presence of ACM caulk around an exterior window of unit 701 and the speaker panel boards on the exterior.

Accessibility

AEC attempted to access all assessable areas on the exterior and the interior of the building. AEC was able to inspect all accessible areas. AEC attempted to estimate hidden materials behind inaccessible pipe chases, columns, walls, etc.

Asbestos

Asbestos Regulatory Standards

The survey was completed in accordance with the regulations stated in the Asbestos Hazard Emergency Response Act (AHERA), EPA 40 CFR763, the National Emission Standards For Hazardous Air Pollutants (NESHAP), 40 CFR Part 61 and MIOSHA Asbestos in Construction (Part 602).

Methodology

A modified triplicate random sampling method of homogeneous area materials was utilized for the sampling procedure. The samples were collected in a manner to prevent release of fibers while sampling the suspect asbestos containing materials (SACM). Utensils were cleaned after each sample was collected to prevent cross contamination of samples. AEC personnel took personal protective measures. The individual samples were placed into airtight leak proof labeled containers to be transported to the laboratory.

The samples were submitted under chain of custody to Forensic Analytical Laboratories of Hayward, CA for bulk sample analysis. The laboratory is an American Industrial Hygiene Association (AIHA) accredited laboratory. A standard turn-around time was indicated on the Chains of Custody.

The bulk samples were analyzed by FAL in general accordance with the protocols described in the EPA 600/R-93/116 Method for bulk sample analysis. This method utilizes polarized light microscopy (PLM) for the detection of asbestos fibers. Asbestos cannot accurately be detected with this method if the materials contain less than 10% asbestos and the EPA recommends that the samples be re-analyzed by the EPA Point Count Method. All 1% or less asbestos containing samples will be deemed non-asbestos containing for the purposes of this survey.

Results

AEC observed 44 suspect asbestos containing material homogeneous sampling areas. Based on appearances and type of materials, suspect ACMs were grouped into homogeneous sampling areas (HA) and representative bulk samples were collected. For example: ceiling tile located in different functional spaces (i.e., living room and bedrooms) found to be uniform in texture, color and appeared similar in every other aspect was considered one HA. AEC attempted to collect at least three samples of the various homogeneous materials where possible and practical or as necessary.

The laboratory analyzed a total of 611 samples with layers. The laboratory can separate individual samples into homogeneous layers at their discretion. The following table displays the homogeneous area materials sampled.

**Table 1
White State Henry
Sampled ACM and Laboratory Results**

Sample Number	Material Description and General Location	Homogenous Area	Quantity	Friable (F)/Non Friable (NF) And Condition	Asbestos Present
1-PL-A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z	Plaster	HA-1	105,000 SF	NF- Good Contion	ND
	Throughout				
2-TG-A,C,D,E,F,G	Tub Glaze	HA-2	1,008 SF	NF- Good Contion	ND
	Tubs in Units				
3-PL-A,B,C,D	Plaster	HA-3	14,000 SF	NF- Good Contion	ND
	Basement Ceilings				
4-SG-A,B,C,D,E,F,G	Sink Glaze	HA-4	448 SF	NF- Good Contion	ND
	Kitchen Sinks in Units				
5-G-A,B,C,D,E,F,G	Glue on Wall Board Kitchens	HA-5	1,120 SF	NF- Good Contion	ND
	Kitchens in Units				
6-M-A,B,C,D,E,F,G	Mortar on Shower	HA-6	1,680 SF	NF- Good Contion	ND
	Bathrooms in Units				
7-M-A,B,C,D,E,F,G	Mortar on Bath Floor	HA-7	2,800 SF	NF- Good Contion	ND
	Bathrooms in Units				
8-M-A,B,C,D,E,F,G	Mortar on Baseboard	HA-8	840 SF	NF- Good Contion	ND
	Bathrooms in Units				
9-FP-A,B,C,D	Black Floor Paper	HA-9	18,200 SF	NF- Good Contion	ND
	Under Wood Decking				
10-FP-A,B,C,D,E,F,G	Rose Floor Paper	HA-10	11,314 SF	NF- Good Contion	ND
	Under Wood Decking				
11-FT-A,B,C,D	12x12 White w/ Tan Floor Tile 3 Layers w/ Paper Thin White Linoleum on Black/ Rose Paper	HA-11	743 SF	NF- Good Contion	2% Chrysotile
	104, 109, 211, 210 and 114 Kitchens				
12-BB-A,B,C,D	4" White Baseboard w/ 12x12 White Floor Tile	HA-12	135 SF	NF- Good Contion	ND
	104, 103, 204, 106, 105, 207, 112, 114 and 214 Kitchens				
13-FT-	12x12 White w/ Grey Flake	HA-13	1000 SF	NF- Good	ND

Sample Number	Material Description and General Location	Homogenous Area	Quantity	Friable (F)/Non Friable (NF) And Condition	Asbestos Present
A,B,C,D,E,F	Multilayer			Contion	
	203, 204, 103, 206, 105, 106, 209, 109, 108, 111, 201, 202 and 101 Kitchens				
14-LN-A,B,C,D	4"x4" Block Linoleum	HA-14	500 SF	NF- Good Contion	ND
	203, 103, 106, 105, 112 and 214 Kitchens				
15-BB-A,B,C,D,E,F,G	4" Dark Grey Baseboard	HA-15	200 SF	NF- Good Contion	ND
	203, 206, 209, 109, 106, 110, 210, 108, 207, 107, 111, 113, 201, 202 and 101 Kitchens				
16-LN-A,B,C,D,E,F,G	Red Linoleum	HA-16	700 SF	NF- Good Contion	ND
	Rear Stairs				
17-LN-A,B,C,D,E,F,G	Tan w/ Black Spec Linoleum	HA-17	1400 SF	NF- Good Contion	5% and 3% Chrysotile
	Rear Stairs				
18-LN-A,B,C,D,E,F,G	Tan White Spec Linoleum- 2 Layers	HA-18	1400 SF	NF- Good Contion	5% and 2% Chrysotile
	Front Stairs				
19-LN-A,B,C,D,E,F,G	Grey Linoleum	HA-19	700 SF	NF- Good Contion	ND
	Front Stairs				
20-BB-A,B,C,D,E,F,G	6" Baseboard	HA-20	1400 SF	NF- Good Contion	ND
	701, 707 and 719 Stairs				
21-FB-A,B,C,D,E,F,G	Fiber Board	HA-21	10000 SF	F- Good Contion	ND
	Exterior				
22-P-A,B,C,D,E,F,G	Wall Paper	HA-22	10000 SF	NF- Good Contion	ND
	Exterior				
23-DS-A,B,C,D,E,F,G,H	Drywall System	HA-23	8,800 SF	F- Good Contion	ND
	701, 707, 713, 719, 1520, 1514, 1521 Basements, Attics and 201 Living Room				
24-CM-A,B,C,D,E,F,G	Chimney Mortar	HA-24	200 SF	NF- Good Contion	2% Chrysotile
	Basements at Chimney				
25-LN-A,B	6x6 Block Linoleum	HA-25	80 SF	NF- Good Contion	ND
	206 Kitchen				

Sample Number	Material Description and General Location	Homogenous Area	Quantity	Friable (F)/Non Friable (NF) And Condition	Asbestos Present
26-C-A,B,C,D,E,F	Brown Caulk on Windows	HA-26	2300 SF	NF- Good Contion	ND
	Exterior				
27-C-A,B,C,D	White Caulk on Basement Windows	HA-27	310 SF	NF- Good Contion	ND
	Exterior				
28-P-A,B,C,D,E,F	Duct Packing Around Ducts	HA-28	800 SF	F- Good Contion	ND
	Basements Around Ducts in Floor				
29-TC-A,B,C,D,E	Textured Ceiling	HA-29	500 SF	F- Good Contion	ND
	105 and 112				
30-FT-A,B,C	12x12 White w/ Blue Floor Tile	HA-30	400 SF	NF- Good Contion	ND
	110, 205, 210, 109, 110 and 108				
31-TP-A,B,C,D,E	Textured Paint	HA-31	1800 SF	F- Good Contion	ND
	108				
32-FT-A,B	12x12 Stone Pattern Floor Tile	HA-32	80 SF	NF- Good Contion	ND
	207 Kitchen				
33-FT-A,B	12x12 Wood Pattern	HA-33	80 SF	NF- Good Contion	ND
	208 Kitchen				
34-FT-A,B,C	Wood Laminant	HA-34	240 SF	NF- Good Contion	ND
	212 and 113 Kitchens				
35-BB-A,B,C	4" Black Baseboard	HA-35	45 SF	NF- Good Contion	ND
	212 and 113 Kitchens				
36-P-A,B	Tan Floor Paper	HA-36	500 SF	NF- Good Contion	ND
	111				
37-FT-A,B	12x12 Grey Pattern Floor Tile	HA-37	80 SF	NF- Good Contion	ND
	201				
38-FT-A,B	12x12 Dark Blue Floor Tile	HA-38	20 SF	NF- Good Contion	ND
	101				
39-FT-A,B	12x12 Light Blue Floor Tile	HA-39	5 SF	NF- Good Contion	ND
	101				
40-FT-A,B	12x12 Plain White Floor Tile	HA-40	80 SF	NF- Good Contion	ND
	102				
41-RM-A,B,C	Roofing Materials	HA-41	15,000 SF	NF- Good Contion	ND
	Roof				
42-FL-A,B,C	Flashing	HA-42	1000 SF	NF- Good Contion	ND
	Roof				
43	Window Caulk	HA-43	100 SF	NF- Good	5%

Sample Number	Material Description and General Location	Homogenous Area	Quantity	Friable (F)/Non Friable (NF) And Condition	Asbestos Present
	701			Condition	Chrysotile
44	Caulk on Speaker Panel Boards	HA-44	100 SF	NF- Good Condition	7% and 8% Chrysotile
	Exterior				

*Quantities are estimated

The laboratory Certificates of Analysis and Chain of Custodies are located in Appendix B for further review.

Asbestos Containing Materials

The following table describes the ACM that was identified as a result of the sampling:

**Table 2
White State Henry
Asbestos Containing Materials**

HA #	Asbestos Containing Material	Locations	Quantity*
11	12x12 White w/ Tan Flake Floor Tile	104, 109, 211, 210 and 114 Kitchens	743 SF
17	Tan w/ Black Spec Linoleum	Rear Stairs	1400 SF
18	Tan White Spec Linoleum	Front Stairs	1400 SF
24	Chimney Mortar	Basements at Chimney	200 SF
43	Window Caulk	Unit 701	100 SF
44	Caulk on Speaker Panel Boards	Exterior	100 SF

*Quantities are estimated

Laboratory results indicated that the 12x12 white w/tan flake floor tile, tan white spec linoleum, chimney mortar, window caulk and caulk on panel boards were found to contain asbestos and are deemed asbestos containing materials.

Conclusion

Asbestos containing materials were identified that will require special handling and disposal for the demolition activities.


Limitations

The information and opinions obtained in this report are for the exclusive use of AEC's Client. No distribution to or reliance by other parties may occur without the express written permission of AEC. AEC will not distribute this report without your written consent or as required by law or Court order. The information and opinions that are contained in this report are given in light of that assignment. The report must be reviewed and relied upon only in conjunction with the terms and conditions expressly agreed upon by the parties and as limited therein. Any third parties who have been extended the right to rely on the contents of this report by AEC (which is expressly required prior to any third party release), expressly agrees to be bound by the original terms and conditions entered into by AEC and Client.

Subject to the above terms and conditions, AEC accepts responsibility for the competent performance of its duties in executing the assignment and preparing reports in accordance with the normal standards of the profession, but disclaims any responsibility for consequential damages. Although AEC believes that the results contained herein are reliable, AEC cannot warrant or guarantee that the information provided is exhaustive or that the information provided by Client or third parties is complete or accurate.

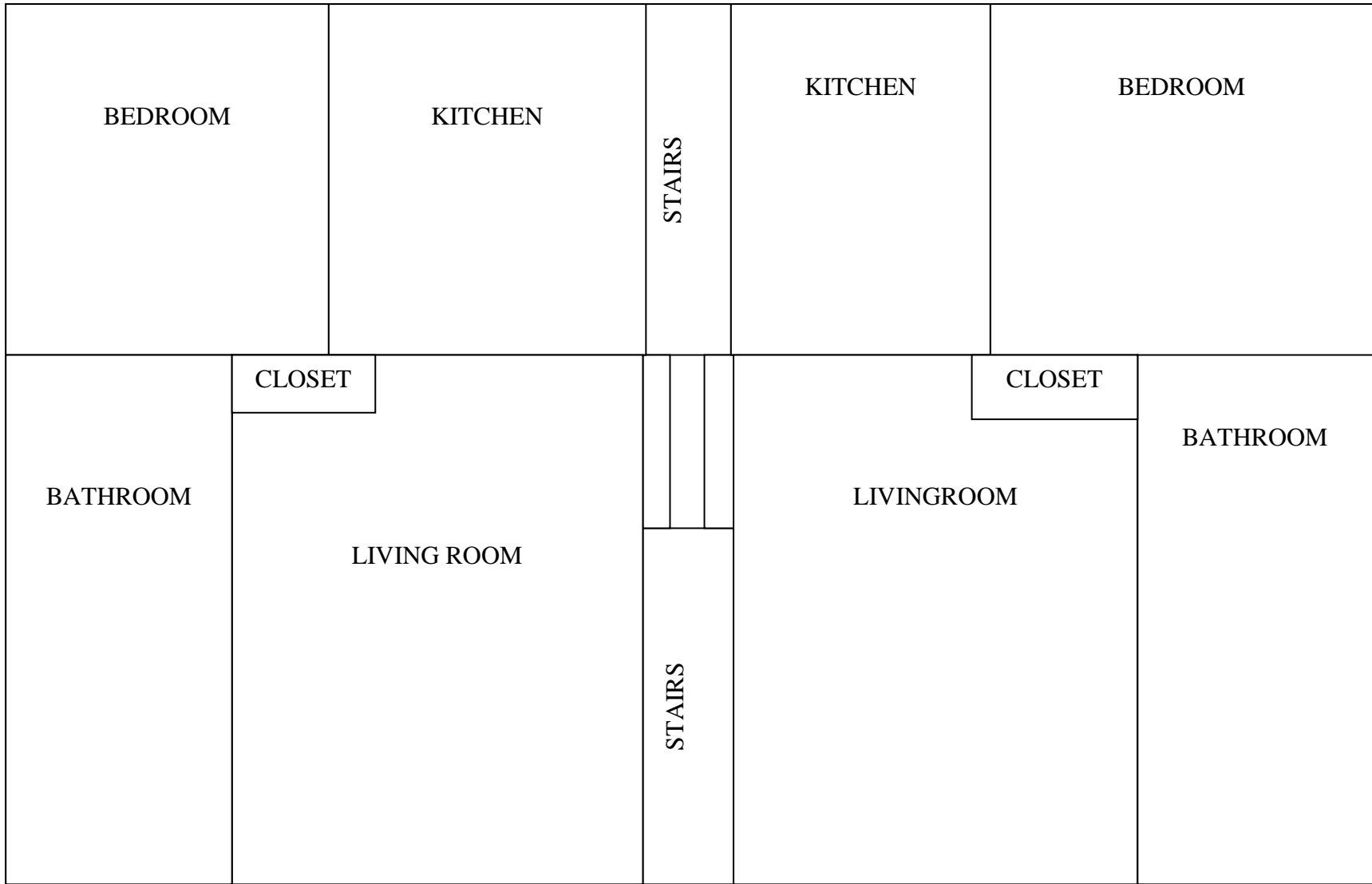
AEC appreciates the opportunity to be of service to your organization and looks forward to working with you on future projects. If you have any questions regarding this report please feel free to contact us at our office at 313-491-2600.

Sincerely,
American Environmental Consultants, LLC



Jeffrey A. Fox
Project Manager

Appendix A Site Maps



NOT TO SCALE

FIGURE #: 1



**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

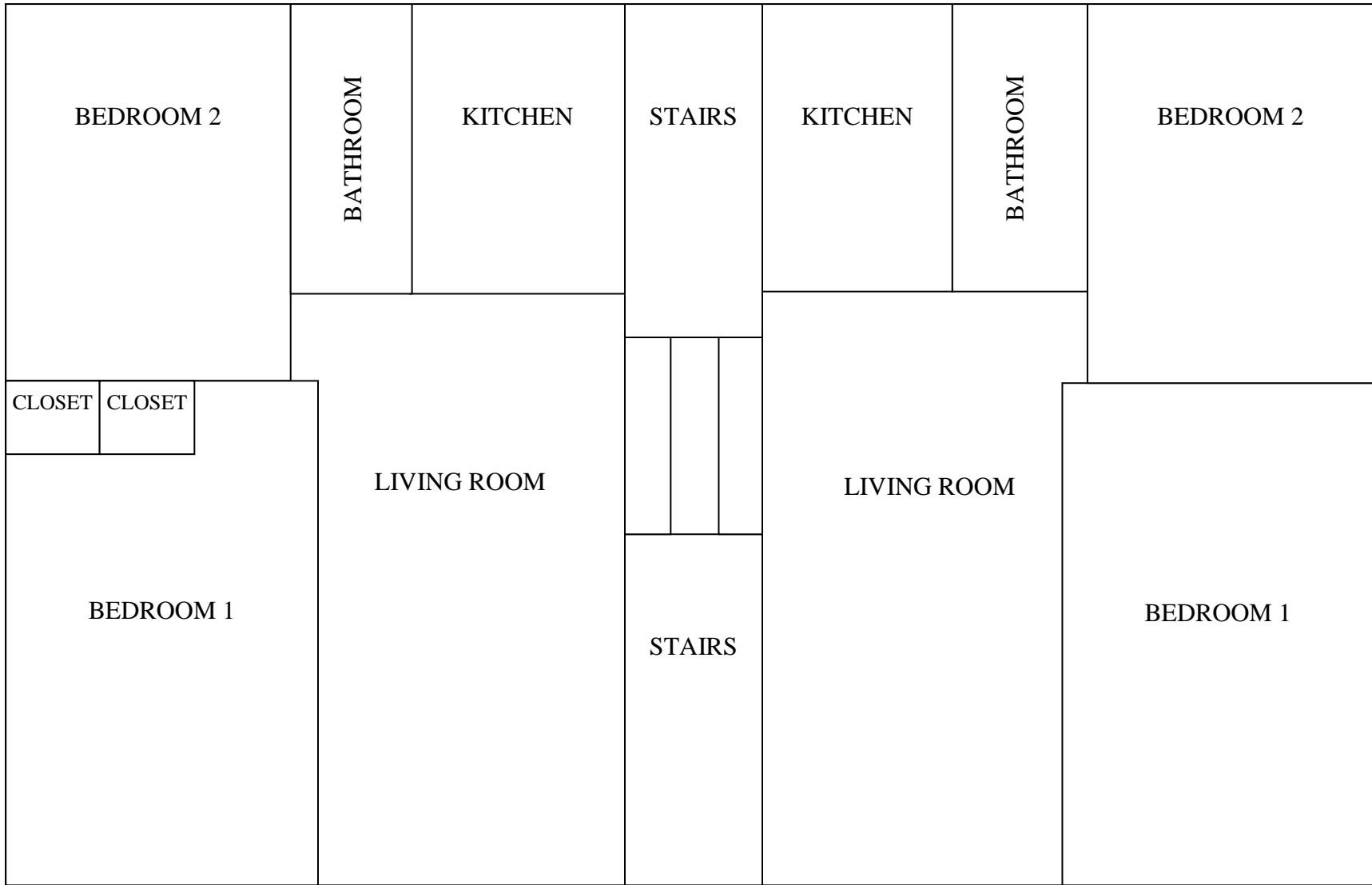
*14301 Meyers Rd., Detroit, MI 48227
Ph: 313-491-2600 Fax: 313-491-2601*

PROJECT NO: 1478-18001

DRAWN BY: Jef Fox

MAP DESCRIPTION: White State Henry- Apartments 109, 101, 110, 102, 719, 1521 1st and 2nd Floors

DATE: March 6-8, 2018



NOT TO SCALE

FIGURE #: 2



**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

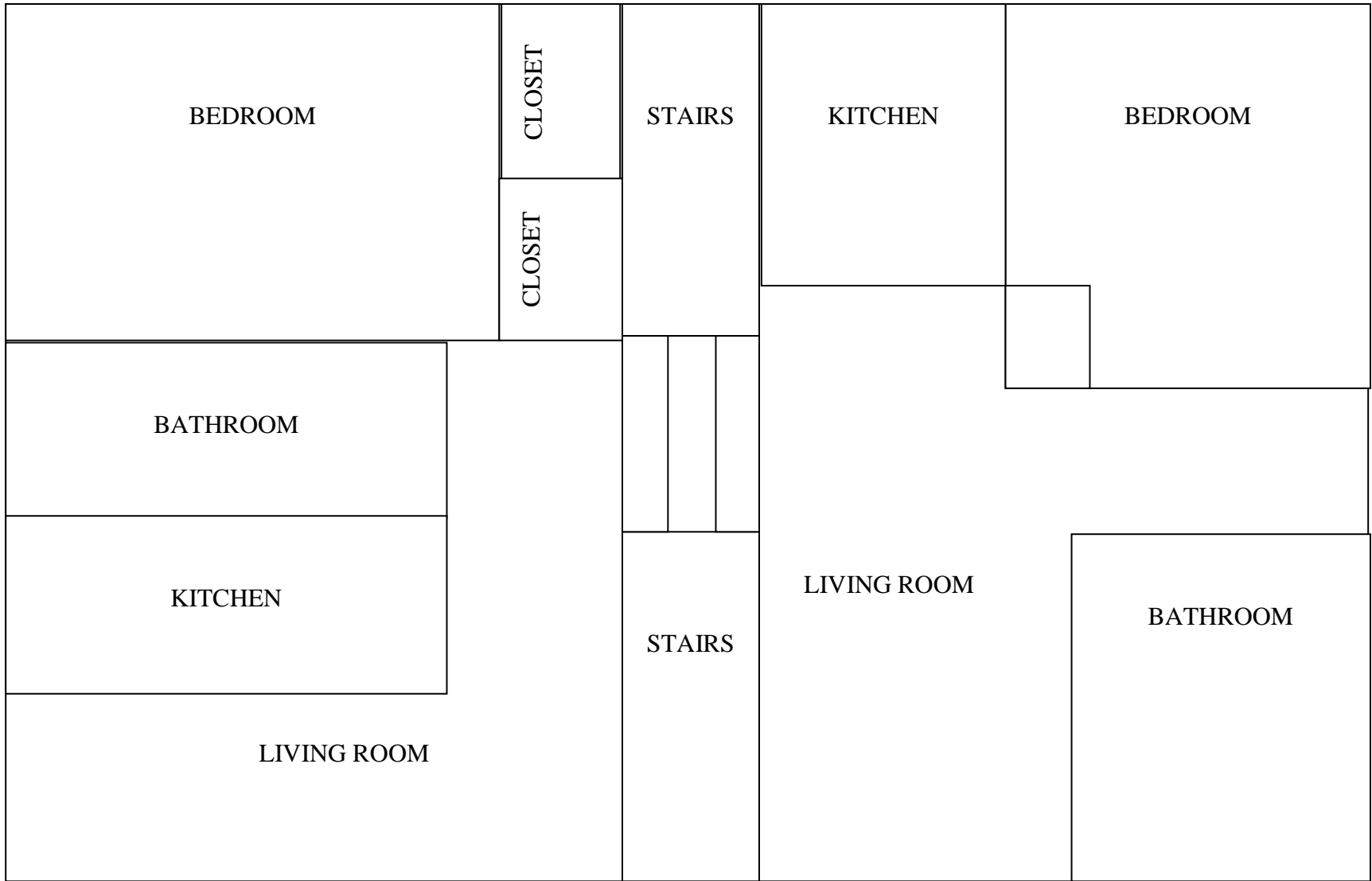
*14301 Meyers Rd., Detroit, MI 48227
Ph: 313-491-2600 Fax: 313-491-2601*

PROJECT NO: 1478-18001

DRAWN BY: Jef Fox

MAP DESCRIPTION: White State Henry- Apartments 105, 107, 106, 108, 113, 114, 707, 713, 1514 1st and 2nd Floors

DATE: March 6-8, 2018



NOT TO SCALE

FIGURE #: 3



**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

*14301 Meyers Rd., Detroit, MI 48227
Ph: 313-491-2600 Fax: 313-491-2601*

PROJECT NO: 1478-18001

DRAWN BY: Jef Fox

MAP DESCRIPTION: White State Henry- Apartments 103, 112, 104, 111, 701, 1520 1st and 2nd Floors

DATE: March 6-8, 2018

Appendix B Certificate Of Analysis



Bulk Asbestos Analysis

(EPA Method 600/M4-82-020 and 600/R-93-116, Visual Area Estimation)

American Environmental Consultants, LLC
Jef Fox
14301 Meyers
Detroit, MI 48227

Client ID: L1805
Report Number: B255193
Date Received: 03/12/18
Date Analyzed: 03/15/18
Date Printed: 03/15/18
First Reported: 03/15/18

Job ID/Site: White State Henry

FALI Job ID: L1805
Total Samples Submitted: 203
Total Samples Analyzed: 195

Date(s) Collected:

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-A	12005459						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-B	12005460						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-C	12005461						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-D	12005462						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-E	12005463						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						

Client Name: American Environmental Consultants, LLC

Report Number: B255193

Date Printed: 03/15/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-F	12005464						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-G	12005465						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-H	12005466						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-I	12005467						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-J	12005468						
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-K	12005469						
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						

Client Name: American Environmental Consultants, LLC

Report Number: B255193

Date Printed: 03/15/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-L	12005470						
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-M	12005471						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-N	12005472						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-O	12005473						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-P	12005474						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-Q	12005475						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						

Client Name: American Environmental Consultants, LLC

Report Number: B255193

Date Printed: 03/15/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-R	12005476						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-S	12005477						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-T	12005478						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-U	12005479						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-V	12005480						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-W	12005481						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						

Client Name: American Environmental Consultants, LLC

Report Number: B255193

Date Printed: 03/15/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
2-TG-A	12005482						
Layer: Debris			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
2-TG-C	12005484						
Layer: Debris			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
2-TG-D	12005485						
Layer: Debris			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
2-TG-E	12005486						
Layer: Debris			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
2-TG-F	12005487						
Layer: Debris			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
2-TG-G	12005488						
Layer: Debris			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
3-PL-A	12005489						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (20 %) Fibrous Glass (5 %)		Asbestos (ND)					
3-PL-B	12005490						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (20 %) Fibrous Glass (5 %)		Asbestos (ND)					
3-PL-C	12005491						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (20 %) Fibrous Glass (5 %)		Asbestos (ND)					

Client Name: American Environmental Consultants, LLC

Report Number: B255193

Date Printed: 03/15/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
3-PL-D	12005492						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
4-SG-A	12005493						
Layer: Off-White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)	Synthetic (5 %)						
4-SG-B	12005494						
Layer: Off-White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)	Synthetic (5 %)						
4-SG-C	12005495						
Layer: Off-White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)	Synthetic (5 %)						
4-SG-D	12005496						
Layer: Off-White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)	Synthetic (5 %)						
4-SG-E	12005497						
Layer: Off-White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)	Synthetic (5 %)						
4-SG-F	12005498						
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
4-SG-G	12005499						
Layer: Off-White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)	Synthetic (5 %)						
5-G-A	12005502						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
5-G-B	12005503						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
5-G-C	12005504						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
5-G-D	12005505						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
5-G-E	12005506						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
5-G-F	12005507						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
5-G-G	12005508						
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
6-M-A	12005509						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
6-M-B	12005510						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
6-M-C	12005511						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
6-M-D	12005512						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
6-M-E	12005513						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
6-M-F	12005514						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
6-M-G	12005515						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
7-M-A	12005516						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
7-M-B	12005517						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
7-M-C	12005518						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
7-M-D	12005519						
Layer: Grey Mortar			ND				
Layer: White Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
7-M-E	12005520						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
7-M-F	12005521						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
8-M-A	12005522						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
8-M-B	12005523						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
8-M-C	12005524						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
8-M-D	12005525						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
8-M-E	12005526						
Layer: Black Ceramic Tile			ND				
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
8-M-F	12005527						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
8-M-G	12005528						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
9-FP-A	12005529						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
9-FP-B	12005530						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
9-FP-C	12005531						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
9-FP-D	12005532						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
10-FP-A	12005534						
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
10-FP-B	12005535						
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
10-FP-C	12005536						
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
10-FP-D	12005537						
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
10-FP-E	12005538						
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
10-FP-F	12005539						
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
11-FT-A	12005540						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Off-White Tile		Chrysotile	2 %				
Layer: Tan Sheet Flooring			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (10 %) Comment: Bulk complex sample.		Asbestos (Trace)					
11-FT-B	12005541						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
11-FT-C	12005542						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
11-FT-D	12005543						
Layer: White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
Comment: Bulk complex sample.							
12-BB-A	12005544						
Layer: White Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
12-BB-B	12005545						
Layer: White Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
12-BB-C	12005546						
Layer: White Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
12-BB-D	12005547						
Layer: White Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
13-FT-A	12005549						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Layer: Tan Sheet Flooring			ND				
Layer: Black Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Layer: Wood			ND				
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Synthetic (5 %)							
Comment: Bulk complex sample.							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
13-FT-B	12005550						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
13-FT-C	12005551						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Layer: Pink Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
13-FT-D	12005552						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
13-FT-E	12005553						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
13-FT-F	12005554						
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
14-LN-A	12005556						
Layer: Beige Sheet Flooring			ND				
Layer: Clear Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Synthetic (5 %)							
14-LN-B	12005557						
Layer: Beige Sheet Flooring			ND				
Layer: Clear Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Synthetic (5 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
14-LN-C	12005558						
Layer: Beige Sheet Flooring			ND				
Layer: Clear Mastic			ND				
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)	Synthetic (5 %)						
14-LN-D	12005559						
Layer: Beige Sheet Flooring			ND				
Layer: Clear Mastic			ND				
Layer: White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)	Synthetic (5 %)						
15-BB-A	12005560						
Layer: Brown Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
15-BB-B	12005561						
Layer: Brown Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
15-BB-C	12005562						
Layer: Brown Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
15-BB-D	12005563						
Layer: Brown Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
15-BB-E	12005564						
Layer: Grey Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
15-BB-F	12005565						
Layer: Grey Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
16-LN-A	12005566						
Layer: Red Sheet Flooring			ND				
Layer: Tan Woven Backing			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (30 %)							
16-LN-B	12005567						
Layer: Red Sheet Flooring			ND				
Layer: Tan Woven Backing			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (30 %)							
16-LN-C	12005568						
Layer: Red Sheet Flooring			ND				
Layer: Tan Woven Backing			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (30 %)							
17-LN-A	12005569						
Layer: Tan Sheet Flooring			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace) Synthetic (2 %)							
17-LN-B	12005570						
Layer: Tan Sheet Flooring			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace) Synthetic (2 %)							
17-LN-C	12005571						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Dark Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (10 %) Synthetic (5 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
18-LN-A	12005572						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Layer: Off-White Tile		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (10 %)	Synthetic (5 %)						
18-LN-B	12005573						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (10 %)	Synthetic (5 %)						
18-LN-C	12005574						
Layer: Tan Sheet Flooring			ND				
Layer: Yellow Mastic			ND				
Layer: Dark Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)	Synthetic (2 %)						
19-LN-A	12005575						
Layer: Yellow Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (30 %)							
19-LN-B	12005576						
Layer: Yellow Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (30 %)							
19-LN-C	12005577						
Layer: Yellow Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (30 %)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
20-BB-A	12005578						
Layer: Brown Non-Fibrous Material			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
20-BB-B	12005579						
Layer: Brown Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
20-BB-C	12005580						
Layer: Brown Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
21-FB-A	12005581						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
21-FB-B	12005582						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
21-FB-C	12005583						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
21-FB-D	12005584						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
21-FB-E	12005585						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
21-FB-F	12005586						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
21-FB-G	12005587						
Layer: Tan Fibrous Material			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-A	12005588						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-B	12005589						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-C	12005590						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-D	12005591						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-E	12005592						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-F	12005593						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
22-P-G	12005594						
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
23-DS-A	12005595						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: White Tape			ND				
Layer: White Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
23-DS-B	12005596						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: White Tape			ND				
Layer: White Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
23-DS-C	12005597						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: White Tape			ND				
Layer: White Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
23-DS-D	12005598						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: White Tape			ND				
Layer: White Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
23-DS-E	12005599						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: White Tape			ND				
Layer: White Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
23-DS-F	12005600						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: White Tape			ND				
Layer: White Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
23-DS-G	12005601						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
23-DS-H	12005602						
Layer: White Drywall			ND				
Layer: White Joint Compound			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (10 %)						
24-CM-A	12005603						
Layer: Red Non-Fibrous Material			ND				
Layer: Beige Mortar			ND				
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Wollastonite (Trace)						
24-CM-C	12005605						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
24-CM-D	12005606						
Layer: Red Non-Fibrous Material			ND				
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
24-CM-E	12005607						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
24-CM-F	12005608						
Layer: Red Non-Fibrous Material			ND				
Layer: Off-White Mortar		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
24-CM-G	12005609						
Layer: Off-White Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Wollastonite (3 %)						

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
25-LN-A	12005610						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (50 %)							
Comment: Bulk complex sample.							
25-LN-B	12005611						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Fibrous Material			ND				
Layer: Brown Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (50 %)							
Comment: Bulk complex sample.							
26-C-A	12005612						
Layer: Brown Non-Fibrous Material			ND				
Layer: Off-White Non-Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
26-C-B	12005613						
Layer: Brown Non-Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
26-C-C	12005614						
Layer: Brown Non-Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
26-C-D	12005615						
Layer: Brown Non-Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Client Name: American Environmental Consultants, LLC

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
26-C-E	12005616						
Layer: Brown Non-Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
27-C-A	12005617						
Layer: Beige Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Synthetic (5 %)		Asbestos (ND)					
27-C-B	12005618						
Layer: Beige Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Synthetic (5 %)		Asbestos (ND)					
27-C-C	12005619						
Layer: Beige Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Synthetic (5 %)		Asbestos (ND)					
27-C-D	12005620						
Layer: Beige Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Synthetic (5 %)		Asbestos (ND)					
28-P-A	12005622						
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
28-P-B	12005623						
Layer: Off-White Plaster			ND				
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
28-P-C	12005624						
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
29-TC-A	12005625						
Layer: White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
29-TC-B	12005626						
Layer: White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
29-TC-C	12005627						
Layer: Grey Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
29-TC-D	12005628						
Layer: Grey Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
29-TC-E	12005629						
Layer: Grey Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
30-FT-A	12005630						
Layer: White Tile			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
30-FT-B	12005631						
Layer: White Tile			ND				
Layer: Yellow Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
30-FT-C	12005632						
Layer: White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Tan Fibrous Material			ND				
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (20 %)		Asbestos (ND)					
31-TP-A	12005633						
Layer: Tan Fibrous Material			ND				
Layer: Off-White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Cellulose (10 %)		Asbestos (ND)					

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
31-TP-B	12005634						
Layer: Tan Fibrous Material			ND				
Layer: Off-White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
31-TP-C	12005635						
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Layer: Off-White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
31-TP-D	12005636						
Layer: Paint			ND				
Layer: Off-White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)							
31-TP-E	12005637						
Layer: Paint			ND				
Layer: Off-White Texture			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)							
32-FT-A	12005638						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Tan Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %) Fibrous Glass (5 %) Synthetic (10 %)							
Comment: Bulk complex sample.							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
32-FT-B	12005639						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Tan Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (10 %) Fibrous Glass (5 %) Synthetic (10 %)							
Comment: Bulk complex sample.							
33-FT-A	12005640						
Layer: Beige Tile			ND				
Layer: Clear Mastic			ND				
Layer: Tan Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (Trace)							
33-FT-B	12005641						
Layer: Beige Tile			ND				
Layer: Clear Mastic			ND				
Layer: Tan Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (Trace)							
34-FT-A	12005642						
Layer: Tan Fibrous Material			ND				
Layer: Silver Foil			ND				
Layer: Clear Foam			ND				
Layer: Tan Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (65 %)							
Comment: Bulk complex sample.							
34-FT-B	12005643						
Layer: Tan Fibrous Material			ND				
Layer: Silver Foil			ND				
Layer: Clear Foam			ND				
Layer: Tan Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (65 %)							
Comment: Bulk complex sample.							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
35-BB-A	12005644						
Layer: Black Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
35-BB-B	12005645						
Layer: Black Non-Fibrous Material			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components: Cellulose (Trace)		Asbestos (ND)					
36-P-A	12005646						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
36-P-B	12005647						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components: Cellulose (95 %)		Asbestos (ND)					
37-FT-A	12005648						
Layer: Black Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Green Tile			ND				
Layer: Clear Mastic			ND				
Layer: Beige Tile			ND				
Layer: Black Mastic			ND				
Layer: Brown Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components: Cellulose (60 %) Comment: Bulk complex sample.		Asbestos (ND)					
37-FT-B	12005649						
Layer: Green Tile			ND				
Layer: Clear Mastic			ND				
Layer: Beige Tile			ND				
Layer: Black Mastic			ND				
Layer: Brown Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components: Cellulose (60 %) Comment: Bulk complex sample.		Asbestos (ND)					

Client Name: American Environmental Consultants, LLC

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
38-FT-A	12005650						
Layer: Pink Fibrous Material			ND				
Layer: Dark Blue Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (15 %)							
Comment: Bulk complex sample.							
38-FT-B	12005651						
Layer: Pink Fibrous Material			ND				
Layer: Dark Blue Tile			ND				
Layer: Yellow Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (15 %)							
Comment: Bulk complex sample.							
39-FT-A	12005652						
Layer: Light Blue Tile			ND				
Layer: Yellow/Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
39-FT-B	12005653						
Layer: Light Blue Tile			ND				
Layer: Yellow/Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
40-FT-A	12005654						
Layer: Beige Tile			ND				
Layer: Clear Mastic			ND				
Layer: Beige Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Layer: Off-White Semi-Fibrous Material			ND				
Layer: Brown Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (60 %)							
Comment: Bulk complex sample.							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
40-FT-B	12005655						
Layer: Beige Tile			ND				
Layer: Clear Mastic			ND				
Layer: Beige Tile			ND				
Layer: Black Mastic			ND				
Layer: Wood			ND				
Layer: Off-White Semi-Fibrous Material			ND				
Layer: Brown Fibrous Backing			ND				
Layer: Brown Mastic			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (60 %)							
Comment: Bulk complex sample.							
41-RM-A	12005656						
Layer: Brown Roof Shingle			ND				
Layer: Black Roof Shingle			ND				
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (40 %)						
41-RM-B	12005657						
Layer: Brown Roof Shingle			ND				
Layer: Black Felt			ND				
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (40 %)						
41-RM-C	12005658						
Layer: Black Roof Shingle			ND				
Layer: Brown Roof Shingle			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (40 %)						
42-FL-A	12005659						
Layer: Black Tar			ND				
Layer: Black Felt			ND				
Layer: Black Tar			ND				
Layer: Black Felt			ND				
Layer: Black Tar			ND				
Layer: Black Felt			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (40 %)						
42-FL-B	12005660						
Layer: Black Felt			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (40 %)						

Client Name: American Environmental Consultants, LLC

Report Number: B255193

Date Printed: 03/15/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
42-FL-C	12005661						
Layer: Black Felt			ND				
Layer: Black Tar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (40 %)						



Tad Thrower, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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Bulk Asbestos Analysis

(EPA Method 600/M4-82-020 and 600/R-93-116, Visual Area Estimation)

American Environmental Consultants, LLC
Jef Fox
14301 Meyers
Detroit, MI 48227

Client ID: L1805
Report Number: B255886
Date Received: 03/23/18
Date Analyzed: 03/28/18
Date Printed: 03/28/18
First Reported: 03/28/18

Job ID/Site: White State Henry

FALI Job ID: L1805
Total Samples Submitted: 33
Total Samples Analyzed: 33

Date(s) Collected:

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-X	12011261						
Layer: White Drywall			ND				
Layer: Beige Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
1-PL-Y	12011262						
Layer: Beige Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
1-PL-Z	12011263						
Layer: Beige Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
7-M-G	12011264						
Layer: Tan Ceramic Tile			ND				
Layer: Grey Grout			ND				
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
10-FB-G	12011265						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (99 %)							
15-BB-G	12011266						
Layer: Grey Baseboard			ND				
Layer: Tan Mastic			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					



Bulk Asbestos Analysis

(EPA Method 600/M4-82-020 and 600/R-93-116, Visual Area Estimation)

American Environmental Consultants, LLC
Jef Fox
14301 Meyers
Detroit, MI 48227

Client ID: L1805
Report Number: B255193
Date Received: 03/12/18
Date Analyzed: 03/15/18
Date Printed: 03/15/18
First Reported: 03/15/18

Job ID/Site: White State Henry

FALI Job ID: L1805
Total Samples Submitted: 203
Total Samples Analyzed: 195

Date(s) Collected:

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-A	12005459						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-B	12005460						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-C	12005461						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-D	12005462						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						
1-PL-E	12005463						
Layer: White Drywall			ND				
Layer: Grey Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)						



Bulk Asbestos Analysis

(EPA Method 600/M4-82-020 and 600/R-93-116, Visual Area Estimation)

American Environmental Consultants, LLC
Jef Fox
14301 Meyers
Detroit, MI 48227

Client ID: L1805
Report Number: B255886
Date Received: 03/23/18
Date Analyzed: 03/28/18
Date Printed: 03/28/18
First Reported: 03/28/18

Job ID/Site: White State Henry

FALI Job ID: L1805
Total Samples Submitted: 33
Total Samples Analyzed: 33

Date(s) Collected:

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1-PL-X	12011261						
Layer: White Drywall			ND				
Layer: Beige Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
1-PL-Y	12011262						
Layer: Beige Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (10 %)							
1-PL-Z	12011263						
Layer: Beige Plaster			ND				
Layer: White Plaster			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
7-M-G	12011264						
Layer: Tan Ceramic Tile			ND				
Layer: Grey Grout			ND				
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
10-FB-G	12011265						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (99 %)							
15-BB-G	12011266						
Layer: Grey Baseboard			ND				
Layer: Tan Mastic			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					

Client Name: American Environmental Consultants, LLC

Report Number: B255886

Date Printed: 03/28/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
16-LN-D	12011267						
Layer: White Mastic			ND				
Layer: Red-Brown Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (7 %)							
16-LN-E	12011268						
Layer: White Mastic			ND				
Layer: Red-Brown Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (15 %)							
16-LN-F	12011269						
Layer: White Mastic			ND				
Layer: Red-Brown Sheet Flooring			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)							
16-LN-G	12011270						
Layer: White Mastic			ND				
Layer: Red-Brown Sheet Flooring			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (5 %)							
17-LN-D	12011271						
Layer: Beige Sheet Flooring			ND				
Layer: Green Mastic			ND				
Layer: Brown Tile		Chrysotile	3 %				
Layer: Black Mastic			ND				
Layer: Tan Wood			ND				
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (55 %) Fibrous Glass (5 %)							
Comment: Bulk complex sample.							
17-LN-E	12011272						
Layer: Beige Sheet Flooring			ND				
Layer: Green Mastic			ND				
Layer: Grey Tile		Chrysotile	3 %				
Layer: Black Mastic			ND				
Layer: Tan Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (55 %) Fibrous Glass (5 %)							
Comment: Bulk complex sample.							

Client Name: American Environmental Consultants, LLC

Report Number: B255886

Date Printed: 03/28/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
17-LN-F	12011273						
Layer: Beige Sheet Flooring			ND				
Layer: Green Mastic			ND				
Layer: Grey Tile		Chrysotile	3 %				
Layer: Black Mastic			ND				
Layer: Tan Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (55 %) Fibrous Glass (5 %)							
Comment: Bulk complex sample.							
17-LN-G	12011274						
Layer: Beige Sheet Flooring			ND				
Layer: Green Mastic			ND				
Layer: Brown Tile		Chrysotile	3 %				
Layer: Black Mastic			ND				
Layer: Tan Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (55 %) Fibrous Glass (5 %)							
Comment: Bulk complex sample.							
18-LN-D	12011275						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Comment: Bulk complex sample.							
18-LN-E	12011276						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Layer: Brown Wood			ND				
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (50 %) Fibrous Glass (Trace) Synthetic (2 %)							
Comment: Bulk complex sample.							

Client Name: American Environmental Consultants, LLC

Report Number: B255886

Date Printed: 03/28/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
18-LN-F	12011277						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Layer: Brown Wood			ND				
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components: Asbestos (2%)							
Cellulose (50 %) Fibrous Glass (Trace) Synthetic (2 %)							
Comment: Bulk complex sample.							
18-LN-G	12011278						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Layer: Brown Tile		Chrysotile	5 %				
Layer: Black Mastic			ND				
Layer: Brown Wood			ND				
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components: Asbestos (2%)							
Cellulose (50 %) Fibrous Glass (Trace) Synthetic (2 %)							
Comment: Bulk complex sample.							
19-LN-D	12011279						
Layer: Tan Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (20 %)							
19-LN-E	12011280						
Layer: Tan Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (20 %)							
19-LN-F	12011281						
Layer: Tan Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components: Asbestos (ND)							
Cellulose (20 %)							

Client Name: American Environmental Consultants, LLC

Report Number: B255886

Date Printed: 03/28/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
19-LN-G	12011282						
Layer: Tan Mastic			ND				
Layer: Grey Sheet Flooring			ND				
Layer: Tan Woven Material			ND				
Total Composite Values of Fibrous Components: Cellulose (20 %)		Asbestos (ND)					
20-BB-D	12011283						
Layer: Grey Baseboard			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
20-BB-E	12011284						
Layer: Grey Baseboard			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
20-BB-F	12011285						
Layer: Grey Baseboard			ND				
Layer: White Mastic			ND				
Layer: Red-Brown Sheet Flooring			ND				
Total Composite Values of Fibrous Components: Cellulose (10 %)		Asbestos (ND)					
20-BB-G	12011286						
Layer: Grey Baseboard			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
26-C-F	12011287						
Layer: Tan Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
28-P-D	12011288						
Layer: Beige Cementitious Material			ND				
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
28-P-E	12011289						
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
28-P-F	12011290						
Layer: White Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					

Client Name: American Environmental Consultants, LLC

Report Number: B255886

Date Printed: 03/28/18

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
34-FT-C	12011291						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Tan Tile			ND				
Layer: White Foam			ND				
Layer: Silver Foil			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (45 %)							
35-BB-C	12011292						
Layer: Black Baseboard			ND				
Layer: Tan Adhesive			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
24-CM-B	12011293						
Layer: Grey Mortar			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					



Tad Thrower, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date: 3/9/18
Contact: JEFF FOX		Phone: 3133630578	Turn Around Time: Same Day / 1 Day / 2 Day / 3 Day / 4 Day / 5 Day	
Email: JFOX@acemi.net		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamole2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Palabra / <input type="checkbox"/> Non-Palabra / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755 (str/area) / <input type="checkbox"/> D5756 (str/mass)		
Site Name: White State HENRY		<input type="checkbox"/> IAQ Particle Identification (PUM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Site Location:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		
Comments:				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
-1-PL-A,B,C,D	3/6-3/8	PLASTER - STAIRS	A P E				
E,F,G	↓		A P E				
H,I,J		A P E					
K,L,M		A P E					
N,O,P		A P E					
Q,R,S		A P E					
T,U,V,W		A P E					
-2-TG-A,B,C		A P E					
D,E,F,G		A P E					
-3-PL-ABCD			PLASTER - Basements	A P E			

Sampled By: 3/6-3/8-2018	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Date / Time:	Relinquished By:
Received By: <i>cy</i>	Date / Time: MAR 12 2018	Received By:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040

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Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 3133630578	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1 Day / <input type="checkbox"/> 2 Day / <input type="checkbox"/> 3 Day / <input type="checkbox"/> 4 Day / <input type="checkbox"/> 5 Day	
E-mail: JFOX@acemi.net		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM: <input type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamatae2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Palabra / <input type="checkbox"/> Non-Palabra / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> 05755 (str/area) / <input type="checkbox"/> 05756 (str/mass)		
Site Name:		<input type="checkbox"/> IAQ Particle Identification (PUM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Site Location:		<input type="checkbox"/> Metals Analysis Matrix: _____ Method: _____ Analytes: _____		
Comments:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
4-SG-A, B, C	3/16-3/18	Sink Glaze	A P E				
D, E, F, G			A P E				
H, I			A P E				
5-SG-A, B, C, D		(Kitchens) Blue on wall boards	A P E				
E, F, G			A P E				
6-M-A, B, C		Mortar in Shower	A P E				
D, E, F, G			A P E				
7-M-A, B, C, D		Mortar on Bath Floor	A P E				
E, F			A P E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Date/Time:	Relinquished By:
Received By: cyf	Date/Time: MAR 12 2018	Received By:
Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040

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Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 313.363.0578	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1 Day / <input type="checkbox"/> 2 Day / <input type="checkbox"/> 3 Day / <input type="checkbox"/> 4 Day / <input type="checkbox"/> 5 Day	
E-mail: JFOX@ACEMI.NET		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM: <input type="checkbox"/> Standard / <input type="checkbox"/> Paint Count 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamoto2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Palatable / <input type="checkbox"/> Non-Palatable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> DS755 (air/area) / <input type="checkbox"/> DS756 (air/mass)		
Site Name:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
Site Location:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		
Comments:				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
-8-H-A,B,C	3/6-3/8	Mortar on Baseboards	A P E				
D,E,F,G		Living Rooms/Bed's	A P E				
-9-FP-A,B,C		Black Floor Paper	A P E				
D,E		Stairs/Kitchen's	A P E				
-10-FP-A,B,C		Pose Floor Paper	A P E				
D,E,F			A P E				
-11-Ft-A,B,C,D		Tile 12"X12" white w/TAN FINE	A P E				
12-BB-ABCDE		4" white Baseboard	A P E				
13-Ft-AB,CD		Floor tile 12"X12" white w/GREY FINE	A P E				
EFG			A P E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Relinquished By:	Relinquished By:
Date / Time:	Date / Time:	Date / Time:
Received By:	Received By:	Received By:
Date / Time:	Date / Time:	Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



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Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 313.363.0578	Turn Around Time: Same Day / 1 Day / 2 Day / 3 Day / 4 Day / 5 Day	
E-mail: JFOX@acemi.net		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM: <input type="checkbox"/> Standard / <input type="checkbox"/> Paint Count 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamole2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Palatable / <input type="checkbox"/> Non-Palatable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755 (st/area) / <input type="checkbox"/> D5756 (st/mass)		
Site Name:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Site Location:		<input type="checkbox"/> Metals Analysis Matrix: Analytes: Method: <input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		
Comments:				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
14-LN-ABCD	3/8	4"X4" Black Linoleum	IA P E				
15-BB-A,B,C,D		4" DARK GREEN Baseboard	IA P E				
EF			IA P E				
16-LN-ABC		RED Linoleum on stairs	IA P E				
17-LN-ABC		TAN w/BLACK Spec Linoleum	IA P E				
18-LN-ABC		TAN white Spec Linoleum	IA P E				
19-LN-ABC		Grey Linoleum	IA P E				
20-BB-ABC		6" Baseboard	IA P E				
21-FB-ABCD		Fiberboard - Exterior	IA P E				
EFC			IA P E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Date / Time:	Relinquished By:
Received By: <i>Cym</i>	Date / Time: MAR 12 2018	Received By:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



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Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 3133630578	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
E-mail: JFOX@ACCMI.NET		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM: <input type="checkbox"/> Standard / <input type="checkbox"/> Paint Count 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamole2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Palabra / <input type="checkbox"/> Non-Palabra / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> QUOL / <input type="checkbox"/> D5755 (str/area) / <input type="checkbox"/> D5756 (str/mass)		
Site Name:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Site Location:		<input type="checkbox"/> Metals Analysis: Matrix: _____ Method: _____ Analytes: _____ <input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		
Comments:				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
-22-P-A,B,C	3/8	Exterior wall Paper	A P E				
D,E,F,G			A P E				
-23-DS-ABC,D		Drywall Systems	A P E				
E,F,G,H			A P E				
-24-CM-ABC		Chimney Mortar	A P E				
D,E,F,G			A P E				
-25-LN-AB		6"x6" Block Linoleum	A P E				
-26-C-ABC		Exterior Brown Caulk on Windows	A P E				
D,E			A P E				
-27-C-ABC		Caulk on base windows	A P E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Date/Time:	Relinquished By:
Received By:	Date/Time:	Received By:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



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Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
 14301 MEYERS DETROIT, MI 48227
 Client No.: L1805
 PO / Job#: _____ Date: _____
 Turn Around Time: Same Day / 1 Day / 2 Day / 3 Day / 4 Day / 5 Day
 PCM: NIOSH 7400A / NIOSH 7400B Rotometer
 PUM: Standard / Paint Count 400-1000 / CARB 435
 TEM Air: AHERA / Yamole2 / NIOSH 7402
 TEM Bulk: Quantitative / Qualitative / Chatfield
 TEM Water: Palabra / Non-Palabra / Weight %
 TEM Microvac: Qual / 05755 (str/area) / 05756 (str/mass)
 Contact: JEFF FOX Phone: 3133630578
 E-mail: JFOX@acemi.net
 Site Name: _____
 IAQ Particle Identification (PUM LAB) PUM Opaques/Soot
 Particle Identification (TEM LAB) Special Project
 Site Location: _____
 Metals Analysis - Matrix: _____ Method: _____
 Analytes: _____
 Silica in Air w/Gravimetry
 Comments: _____

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
-27-C-D,E	3/6-3/8		A P E				
-28-P-A,BC		DUCT PACKING ^{around ducts}	A P E				
-29-TC-A,BC		TEXTURED ceiling	A P E				
D,E			A P E				
-30-Ft-A,BC		12"X12" white w/Blue tile	A P E				
-31-TP-A,BC		TEXTURED Paint	A P E				
D,E			A P E				
-32-Ft-A,B		12"X12" Stone Pattern tile	A P E				
33-Ft-A,B		12"X12" Wood Pattern tile	A P E				
34-Ft-A,B		WOOD laminate Flooring	A P E				

Sampled By: _____ Date/Time: _____ Shipped Via: Fed Ex UPS US Mail Courier Drop Off Other: _____

Relinquished By: _____ Date / Time: _____ Relinquished By: _____ Date / Time: _____ Relinquished By: _____ Date / Time: _____

Received By: _____ Date / Time: _____ Received By: _____ Date / Time: _____ Received By: _____ Date / Time: _____

Condition Acceptable? Yes No Condition Acceptable? Yes No Condition Acceptable? Yes No



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Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 3133630578	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
E-mail: JFOX@acemi.net		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Ralometer <input type="checkbox"/> PUM: <input type="checkbox"/> Standard / <input type="checkbox"/> Paint Count <input type="checkbox"/> 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamato2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Palatable / <input type="checkbox"/> Non-Palatable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755 (st/area) / <input type="checkbox"/> D5756 (st/mass)		
Site Name:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Site Location:		<input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
Comments:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/ Gravimetry		

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
35-BB-A,B	3/8	Black 4" Baseboard	IA IP E				
36-P-A,B		Tan Floor Paper	IA IP E				
37-FT-A,B		12" X 12" tile Green Pattern	IA IP E				
38-FT-A,B		12" X 12" Dark Blue tile	IA IP E				
39-FT-A,B		12" X 12" light Blue tile	IA IP E				
40-FT-A,B		12" X 12" Plain white tile	IA IP E				
41-RM-ABC		Roofing Material	IA IP E				
42-FL-ABC		FLASHING	IA IP E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Date/Time:	Relinquished By:
Received By: cy	Date/Time: MAR 12 2018	Received By:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
 14301 MEYERS DETROIT, MI 48227
 Client No.: L1805
 PO / Job#: _____ Date: _____
 Turn Around Time: Same Day / 1 Day / 2 Day / 3 Day / 4 Day / 5 Day
 PCM: NIOSH 7400A / NIOSH 7400B Rotometer
 PUM: Standard / Point Count 400-1000 / CARB 435
 TEM Air: AHERA / Yamato2 / NIOSH 7402
 TEM Bulk: Quantitative / Qualitative / Charfield
 TEM Water: Potable / Non-Potable / Weight %
 TEM Microvac: Q661 / D5755 (air/area) / B5756 (sw/mast)
 IAG Particle Identification (PUM LAB) PUM Opaques/Soot
 Particle Identification (TEM LAB) Special Project
 Metals Analysis Matrix Analytes: _____ Method: _____
 Silica in Air w/Gravimetry

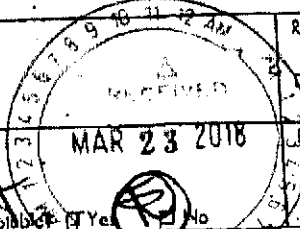
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/OFF	Avg LPM	Total Time	
1-PL-X		PLASTER	A P E				
Y			A P E				
2			A P E				
7-M-6		MOMM	A P E				
10-FB-6		FLOOR PAPER	A P E				
15-BB-6		BASEBOARD	A P E				
16-LN-D		LINOLEUM	A P E				
E			A P E				
F			A P E				
10 G			A P E				

Sampled By: _____ Date/Time: _____ Shipped Via: Fed Ex UPS US Mail Courier Drop Off Other: _____

Relinquished By: _____ Date/Time: _____ Relinquished By: _____ Date/Time: _____

Received By: _____ Date/Time: _____ Received By: _____ Date/Time: _____

Condition Acceptable Yes No Condition Acceptable Yes No



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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



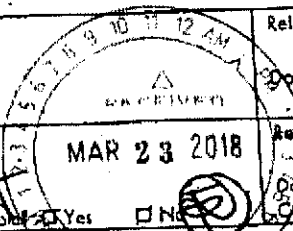
Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO/Job#:	Date:
Contact: JEFF FOX		Phone: 3133630578	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
Email: JFOX@ACCLM.COM		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PIM: <input type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamato2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chaffield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> US 755 (m/area) / <input type="checkbox"/> 05756 (m/m)		
Site Name:		<input type="checkbox"/> IAG Particle Identification (PM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Site Location:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		
Comments:				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
17-LN-D		LINCOLN	A P E				
E			A P E				
F			A P E				
G			A P E				
18-LN-D		LINCOLN	A P E				
E			A P E				
F			A P E				
G			A P E				
			A P E				
			A P E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Date / Time:	Relinquished By:
Received By:	Date / Time:	Received By:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



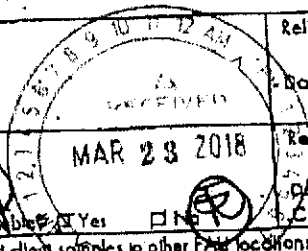
Forensic Analytical LABORATORIES

Analysis Request Form (COG)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 MEYERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 3133630578	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
E-mail: JFOX@acemi.net		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM: <input type="checkbox"/> Standard / <input type="checkbox"/> Point Count <input type="checkbox"/> 400-1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yomole2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> QUOT / <input type="checkbox"/> US755 (m/area) / <input type="checkbox"/> 05756 (w/mass)		
Site Name:		<input type="checkbox"/> IAG Particle Identification (PLM LAB) <input type="checkbox"/> PUM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method:		
Site Location:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		
Comments:				

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
19-LV-D		LIMOLEN	A				
			P				
			F				
			E				
E			A				
			P				
			F				
			E				
F			A				
			P				
			F				
			E				
G			A				
			P				
			F				
			E				
20-BB-D		BASEBOARD	A				
			P				
			F				
			E				
E			A				
			P				
			F				
			E				
F			A				
			P				
			F				
			E				
G			A				
			P				
			F				
			E				
26-C-F		CORK	A				
			P				
			F				
			E				
			A				
			P				
			F				
			E				

Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By:	Relinquished By:	Relinquished By:
Date / Time:	Date / Time:	Date / Time:
Received By:	Received By:	Received By:
Date / Time:	Date / Time:	Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No



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 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



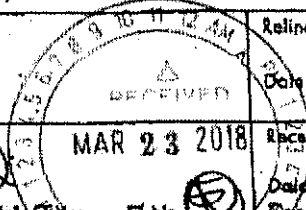
Forensic Analytical LABORATORIES

Analysis Request Form (COC)

Client Name & Address: AMERICAN ENVIRONMENTAL CONSULTANTS, LLC 14301 METERS DETROIT, MI 48227		Client No.: L1805	PO / Job#:	Date:
Contact: JEFF FOX		Phone: 3133630575	Turn Around Time: <input type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
Email: JFOX@ACCONT.NET		<input type="checkbox"/> PCM; <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PUM; <input type="checkbox"/> Standard / <input type="checkbox"/> Paint Count 400-1000; <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air; <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamole2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk; <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water; <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac; <input type="checkbox"/> Qual / <input type="checkbox"/> 05755 (dir/area) / <input type="checkbox"/> 05796 (w/mass)		
Site Name:		<input type="checkbox"/> IAG Particle Identification (PLM LAB) <input type="checkbox"/> PUM Opaques/Soak <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Site Location:		<input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
Comments:		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry		

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/OFF	Avg LPM	Total Time	
Z8-P-D		DOCK PACKING	A P E				
E			A P E				
F			A P E				
34-FT-L		FLOOR TILE	A P E				
35-DB-C		BASEBOARD	A P E				
Z-GM-B		Chimney Mortar	A P E				
			A P E				
			A P E				
			A P E				



Sampled By:	Date/Time:	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:			
Relinquished By:	Date / Time:	Relinquished By:	Date / Time:	Relinquished By:	Date / Time:
Received By:	Date / Time:	Received By:	Date / Time:	Received By:	Date / Time:
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	




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Appendix C Site Photographs



Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI
Photo Number: 1			
Photographer: Jef Fox			
Date: March 6-8, 2018			
Description: View of ACM tan w/ black spec linoleum			
Photo Number: 2			
Photographer: Jef Fox			
Date: March 6-8, 2018			
Description: View of ACM tan white spec linoleum			



Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI
Photo Number: 3			
Photographer: Jef Fox			
Date: March 6-8, 2018			
Description: View of ACM chimney mortar			
Photo Number: 4			
Photographer: Jef Fox			
Date: March 6-8, 2018			
Description: Inside view of White Henry State			



**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

PHOTOGRAPHIC LOG

14301 Meyers Rd., Detroit, MI 48227 Phone: 313-491-2600 Fax: 313-491-2601

Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI

Photo Number:
5

Photographer:
Jef Fox

Date:
March 6-8, 2018

Description:

Inside view of White Henry State



Photo Number:
6

Photographer:
Jef Fox

Date:
March 6-8, 2018

Description:

Inside view of White Henry State





**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

PHOTOGRAPHIC LOG

14301 Meyers Rd., Detroit, MI 48227 Phone: 313-491-2600 Fax: 313-491-2601

Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI

Photo Number:
7

Photographer:
Jef Fox

Date:
March 6-8, 2018

Description:

Inside view of White Henry State



Photo Number:
8

Photographer:
Jef Fox

Date:
March 6-8, 2018

Description:

Inside view of White Henry State





Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI

Photo Number: 9
Photographer: Jef Fox
Date: March 6-8, 2018
Description: Inside view of White Henry State



Photo Number: 10
Photographer: Jef Fox
Date: March 6-8, 2018
Description: Inside view of White Henry State





**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

PHOTOGRAPHIC LOG

14301 Meyers Rd., Detroit, MI 48227 Phone: 313-491-2600 Fax: 313-491-2601

Site Name:	White State Henry	Project Number:	1478-18001
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Street Address:		City, State, Zip:	Ann Arbor, MI
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Photo Number: 11

Photographer: Jef Fox

Date: March 6-8, 2018

Description: Inside view of White Henry State
--



Photo Number: 12

Photographer: Jef Fox

Date: March 6-8, 2018

Description: Inside view of White Henry State
--





**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

PHOTOGRAPHIC LOG

14301 Meyers Rd., Detroit, MI 48227 Phone: 313-491-2600 Fax: 313-491-2601

Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI

Photo Number: 13
Photographer: Jef Fox
Date: March 6-8, 2018
Description: View of window at White Henry State



Photo Number: 14
Photographer: Jef Fox
Date: March 6-8, 2018
Description: Outside view of White Henry State





**AMERICAN
ENVIRONMENTAL
CONSULTANTS, L.L.C.**

PHOTOGRAPHIC LOG

14301 Meyers Rd., Detroit, MI 48227 Phone: 313-491-2600 Fax: 313-491-2601

Site Name:	White State Henry	Project Number:	1478-18001
Street Address:		City, State, Zip:	Ann Arbor, MI

Photo Number: 15
Photographer: Jef Fox
Date: March 6-8, 2018
Description: Inside view of White Henry State



Photo Number: 16
Photographer: Jef Fox
Date: March 6-8, 2018
Description: Inside view of White Henry State

