



May 16, 2022

Dewberry Engineers, Inc. - ReBuild Phase 2  
1545 Peachtree Street NE, Suite 250  
Atlanta, Georgia 30309

**RE: Asbestos Inspection**  
**5512 Owen Hill Rd, Tar Heel, North Carolina 28392**  
**EI Project No: IHMO220083.00**  
**ReBuild NC Batch ID: APP-09495, INSP-0012810**

Dear Mr. William Russell:

Per the contract outlined by The North Carolina Office of Recovery and Resiliency (NCORR), The EI Group, Inc. performed a limited asbestos inspection for the residence located at 5512 Owen Hill Rd in Tar Heel, North Carolina. The inspection was performed by Mr./Ms. Elliott Rodgers (NC Asbestos Inspector #13324) on May 03, 2022 and limited to the residence's accessible interior and exterior.

## Methodology

### *Asbestos Containing Materials (ACM)*

In order to complete the required ACM Survey, EI performed this survey in general accordance with 40 CFR 763 Subpart E. The survey and sampling methods used as part of this survey are described below.

### *ACM Visual Survey Methodology*

For the building structure a limited visual survey of building materials within the designated construction area was completed. The purpose of this was for the certified inspection staff to identify the locations of all suspected ACM. The inspector touched all suspected ACM to determine whether they are friable or non-friable materials. Based upon the AHERA regulations, friable materials can be determined as those materials, that when dry, may be crumbled, pulverized, or reduced to powder by hand pressure, and includes non-friable materials that have become damaged to a point where they may also meet this determination. This visual survey was also completed to identify all homogeneous areas of suspected ACM and to assess the physical condition of each of these materials. A homogeneous area is defined as an area of surfacing material, thermal system insulation material, or

miscellaneous material that is uniform in color and texture. Once these homogeneous areas are established for the various inspected building, bulk samples were collected per the sampling methodology described below.

#### *ACM Sampling Methodology*

All sampling methods were collected in general accordance with NESHAP regulations. Depending on the type of building materials, various sampling methodologies were employed and are described below.

#### Surfacing Materials

Surfacing materials are defined as material that is sprayed-on, troweled-on, or otherwise applied to surfaces, such as acoustical plaster on ceilings and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, or other purposes. All surfacing materials were collected with at least three (3) bulk samples by an accredited inspector in a statistically random manner that is representative of the previously identified homogeneous area.

#### Miscellaneous Materials

Miscellaneous materials are defined as building material on structural components, structural members or fixtures, such as floor and ceiling tiles, and does not include surfacing material or TSI. All miscellaneous materials were collected by an accredited inspector in a manner sufficient to determine whether material is ACM or not ACM. An accredited inspector collected bulk samples from each identified homogeneous area.

#### Thermal System Insulation

Thermal System Insulation (TSI) includes pipe insulation, boiler insulation, tank insulation, any insulation and other insulation needed for heating/cooling processes. At least three (3) samples of TSI were collected in a statistically random matter.

#### *ACM Analytical Methodology*

An appropriate number of samples, per the described methodology, were collected and submitted for analysis to Eurofins CEI, an NC NVLAP accredited laboratory. Samples were analyzed by the Environmental Protection Agency (EPA) 600/R-93/116 Method using Polarized Light Microscopy. Per the EPA if any homogenous material contains >1% asbestos by weight that material is considered asbestos containing and is therefore regulated. A positive stop protocol was also employed. This directive to the lab stops analysis of samples at the first positive analysis of a homogeneous material group, eliminating multiple analyses of the same material.

EPA allows the drywall system components (wallboard, tape and joint compound) to be composited for analysis. See 40 CFR Part 61 (FRL-4821-7) “Asbestos NESHAP Clarification Regarding Analysis of Multi-layered Systems” as published on page 542 of the Federal Register Vol. 59, No. 3 dated January 8th, 1994.

Occupational Safety and Health Administrations (OSHA) considers any percentage of asbestos fiber in building material as a hazard and the building owner must ensure demolition contractor adhere all

OSHA regulations regarding building materials containing asbestos fiber.

## Findings/Results

Suspect asbestos-containing materials that were visible/accessible within the residence consisted of the following:

- 009 - Caulk, Window
- 002 - Floor, Sheet Vinyl Paper Backing
- 003 - Floor, Sheet Vinyl Paper Backing
- 004 - Floor, Sheet Vinyl Paper Backing
- 005 - Floor, Sheet Vinyl Paper Backing
- 006 - Floor, Sheet Vinyl Paper Backing
- 007 - Floor, Sheet Vinyl Paper Backing
- 010 - Floor, Sheet Vinyl Paper Backing
- 011 - Floor, Sheet Vinyl Paper Backing
- 008 - Gypsum Wallboard
- 012 - Roofing, Composite Shingle
- 001 – Ceiling Tile (nomenclature entered incorrectly by Inspector-submitted as textured ceiling)

Of the suspected asbestos containing materials collected 1 type was found by analytical analysis to be regulated asbestos materials (>1% by weight). This material is summarized below:

Material	Location	Asbestos Amount	Condition	Approximate Quantity
009 - Caulk, Window	Exterior	10% Chrysotile (Serpentine group)	Good	20 LF

## Conclusion/Recommendations

If the above identified materials containing >1 % asbestos are to be disturbed the owner must then adhere to all local, state and federal regulations regarding the removal and disposal of asbestos-containing materials (National Emission Standards for Hazardous Air Pollutants, Section 40 CFR Part 61.150). Any additional suspect materials identified outside of this survey should be presumed positive for ACM until further testing is completed.

Enclosed, please find copies of all chains of custody, laboratory analytical data, and licensure. If you have any questions regarding this information, please feel free to contact me at your earliest convenience.

Sincerely,  
The EI Group, Inc.

A handwritten signature in black ink, appearing to read "Kristen S. Switzer".

Ms. Kristen Switzer  
Industrial Hygienist

Appendix A: Chain of Custody & Laboratory Analytical Data

Appendix B: Certifications & Licensure

Appendix C: Sample Location Maps

Appendix D: Photographs

## APPENDIX A: CHAIN OF CUSTODY AND LABORATORY ANALYTICAL DATA



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May 9, 2022

The EI Group  
2101 Gateway Centre Blvd., Ste. 200  
Morrisville, NC 27560

**CLIENT PROJECT:** APP-09495, INSP-0012810; IHMO220083.00  
**CEI LAB CODE:** A222996

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on May 4, 2022. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,

A handwritten signature in black ink, appearing to read "Tianbao Bai".

Tianbao Bai, Ph.D., CIH  
Laboratory Director



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730 SE Maynard Road • Cary, NC 27511 • 919.481.1413



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**ASBESTOS ANALYTICAL REPORT**  
**By: Polarized Light Microscopy**

**Prepared for**

**The EI Group**

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CLIENT PROJECT: APP-09495, INSP-0012810; IHMO220083.00

LAB CODE: A222996

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 05/09/22

TOTAL SAMPLES ANALYZED: 21

# SAMPLES >1% ASBESTOS: 1

730 SE Maynard Road • Cary, NC 27511 • 919.481.1413



## Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

**PROJECT:** APP-09495, INSP-0012810;  
IHMO220083.00

**LAB CODE: A222996**

**METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020**

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
001A		A222996.01	White,Gray	Textured Ceiling	None Detected
001B		A222996.02	White,Gray	Textured Ceiling	None Detected
002A		A222996.03	Brown	Sheet Vinyl	None Detected
002B		A222996.04	Brown	Sheet Vinyl	None Detected
003A		A222996.05	Gray,Black	Sheet Vinyl	None Detected
003B		A222996.06	Gray,Black	Sheet Vinyl	None Detected
004A		A222996.07	Beige	Sheet Vinyl	None Detected
004B		A222996.08	Beige	Sheet Vinyl	None Detected
005A		A222996.09A	Beige	Sheet Vinyl	None Detected
005A		A222996.09B	Yellow	Mastic	None Detected
005A		A222996.09C	Off-white	Sheet Vinyl	None Detected
005B		A222996.10A	Beige	Sheet Vinyl	None Detected
005B		A222996.10B	Yellow	Mastic	None Detected
005B		A222996.10C	Off-white	Sheet Vinyl	None Detected
006A		A222996.11	Tan	Sheet Vinyl	None Detected
006B		A222996.12	Tan	Sheet Vinyl	None Detected
008A		A222996.13	White,Gray	Gypsum Board/Joint Compound	None Detected
008B		A222996.14	White,Gray	Gypsum Board/Joint Compound	None Detected
009A		A222996.15	White	Window Caulking	<b>Chrysotile 10%</b>
009B		A222996.16		Sample Not Analyzed per COC	
010A		A222996.17	Brown, Patterned	Sheet Vinyl	None Detected
010B		A222996.18	Brown, Patterned	Sheet Vinyl	None Detected
011A		A222996.19	Tan,Patterned	Sheet Vinyl	None Detected
011B		A222996.20	Tan,Patterned	Sheet Vinyl	None Detected
012A		A222996.21	Tan	Roof Shingle	None Detected
012B		A222996.22	Tan	Roof Shingle	None Detected

## ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** The EI Group  
 2101 Gateway Centre Blvd., Ste. 200  
 Morrisville, NC 27560

**Lab Code:** A222996  
**Date Received:** 05-04-22  
**Date Analyzed:** 05-09-22  
**Date Reported:** 05-09-22

**Project:** APP-09495, INSP-0012810; IHMO220083.00

### ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS				<b>ASBESTOS</b> %
			Fibrous	Non-Fibrous			
<b>001A</b> A222996.01	Textured Ceiling	Heterogeneous White,Gray Fibrous Bound	10%	Fiberglass 30% 5%	55% Silicates Binder Paint		None Detected
<b>001B</b> A222996.02	Textured Ceiling	Heterogeneous White,Gray Fibrous Bound	10%	Fiberglass 30% 5%	55% Silicates Binder Paint		None Detected
<b>002A</b> A222996.03	Sheet Vinyl	Homogeneous Brown Fibrous Bound	20%	Cellulose 10% Fiberglass	50% Vinyl 20% Binder		None Detected
<b>002B</b> A222996.04	Sheet Vinyl	Homogeneous Brown Fibrous Bound	20%	Cellulose 10% Fiberglass	50% Vinyl 20% Binder		None Detected
<b>003A</b> A222996.05	Sheet Vinyl	Homogeneous Gray,Black Fibrous Bound	20%	Cellulose 10% Fiberglass	50% Vinyl 20% Binder		None Detected
<b>003B</b> A222996.06	Sheet Vinyl	Homogeneous Gray,Black Fibrous Bound	20%	Cellulose 10% Fiberglass	50% Vinyl 20% Binder		None Detected
<b>004A</b> A222996.07	Sheet Vinyl	Homogeneous Beige Fibrous Bound	35%	Synthetic Fiber 15% Cellulose	50% Vinyl		None Detected

## ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** The EI Group  
 2101 Gateway Centre Blvd., Ste. 200  
 Morrisville, NC 27560

**Lab Code:** A222996  
**Date Received:** 05-04-22  
**Date Analyzed:** 05-09-22  
**Date Reported:** 05-09-22

**Project:** APP-09495, INSP-0012810; IHMO220083.00

### ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			<b>ASBESTOS</b> %
			Fibrous	Non-Fibrous		
<b>004B</b> A222996.08	Sheet Vinyl	Homogeneous Beige Fibrous Bound	35%	Synthetic Fiber 50%	Vinyl	None Detected
			15%	Cellulose		
<b>005A</b> A222996.09A	Sheet Vinyl	Homogeneous Beige Fibrous Bound	20%	Cellulose Fiberglass	50% 20%	Vinyl Binder
			10%			
<b>005A</b> A222996.09B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic
<b>005A</b> A222996.09C	Sheet Vinyl	Homogeneous Off-white Fibrous Bound	20%	Cellulose Fiberglass	50% 20%	Vinyl Binder
			10%			
<b>005B</b> A222996.10A	Sheet Vinyl	Homogeneous Beige Fibrous Bound	20%	Cellulose Fiberglass	50% 20%	Vinyl Binder
			10%			
<b>005B</b> A222996.10B	Mastic	Homogeneous Yellow Non-fibrous Bound			100%	Mastic
<b>005B</b> A222996.10C	Sheet Vinyl	Homogeneous Off-white Fibrous Bound	20%	Cellulose Fiberglass	50% 20%	Vinyl Binder
			10%			

## ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** The EI Group  
2101 Gateway Centre Blvd., Ste. 200  
Morrisville, NC 27560

**Lab Code:** A222996  
**Date Received:** 05-04-22  
**Date Analyzed:** 05-09-22  
**Date Reported:** 05-09-22

**Project:** APP-09495, INSP-0012810; IHMO220083.00

### ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			<b>ASBESTOS</b> %
			Fibrous	Non-Fibrous		
<b>006A</b> A222996.11	Sheet Vinyl	Homogeneous Tan Fibrous Bound	5%	Fiberglass 45%	Vinyl Foam	None Detected
<b>006B</b> A222996.12	Sheet Vinyl	Homogeneous Tan Fibrous Bound	5%	Fiberglass 45%	Vinyl Foam	None Detected
<b>008A</b> A222996.13	Gypsum Board/Joint Compound	Heterogeneous White,Gray Fibrous Bound	20%	Cellulose 5% <1%	Gypsum Calc Carb Paint	None Detected
<b>008B</b> A222996.14	Gypsum Board/Joint Compound	Heterogeneous White,Gray Fibrous Bound	20%	Cellulose 5% <1%	Gypsum Calc Carb Paint	None Detected
<b>009A</b> A222996.15	Window Caulking	Heterogeneous White Non-fibrous Bound		88% 2%	Binder Paint	<b>10% Chrysotile</b>
<b>009B</b> A222996.16	Sample Not Analyzed per COC					
<b>010A</b> A222996.17	Sheet Vinyl	Homogeneous Brown,Patterned Fibrous Bound	20%	Cellulose 10% Fiberglass 20%	Vinyl Binder	None Detected
<b>010B</b> A222996.18	Sheet Vinyl	Homogeneous Brown,Patterned Fibrous Bound	20%	Cellulose 10% Fiberglass 20%	Vinyl Binder	None Detected

## ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

**Client:** The EI Group  
 2101 Gateway Centre Blvd., Ste. 200  
 Morrisville, NC 27560

**Lab Code:** A222996  
**Date Received:** 05-04-22  
**Date Analyzed:** 05-09-22  
**Date Reported:** 05-09-22

**Project:** APP-09495, INSP-0012810; IHMO220083.00

### ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS			<b>ASBESTOS</b> %
			Fibrous	Non-Fibrous		
<b>011A</b> A222996.19	Sheet Vinyl	Homogeneous Tan, Patterned Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder
<b>011B</b> A222996.20	Sheet Vinyl	Homogeneous Tan, Patterned Fibrous Bound	20% 10%	Cellulose Fiberglass	50% 20%	Vinyl Binder
<b>012A</b> A222996.21	Roof Shingle	Heterogeneous Tan Fibrous Bound	50%	Fiberglass	40% 10%	Tar Gravel
<b>012B</b> A222996.22	Roof Shingle	Heterogeneous Tan Fibrous Bound	50%	Fiberglass	40% 10%	Tar Gravel



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<b>LEGEND:</b>	Non-Anth	= Non-Asbestiform Anthophyllite
	Non-Trem	= Non-Asbestiform Tremolite
	Calc Carb	= Calcium Carbonate

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**METHOD:** EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

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**REPORTING LIMIT:** <1% by visual estimation

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**REPORTING LIMIT FOR POINT COUNTS:** 0.25% by 400 Points or 0.1% by 1,000 Points

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**REGULATORY LIMIT:** >1% by weight

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Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request.*

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Information provided by customer includes customer sample ID and sample description.

**ANALYST:** \_\_\_\_\_  
Madelyn Schmidt

**APPROVED BY:** \_\_\_\_\_  
Tianbao Bai, Ph.D., CIH  
Laboratory Director



## APPENDIX B: LICENSES AND CERTIFICATIONS



### NC DEPARTMENT OF HEALTH AND HUMAN SERVICES

ROY COOPER • Governor

MANDY COHEN, MD, MPH • Secretary

MARK T. BENTON • Assistant Secretary for Public Health,  
Division of Public Health

April 21, 2022

Elliott A Rodgers  
7711 Fiesta Way  
Raleigh, NC 27615

Dear Mr. Rodgers:

Based upon the review of your accreditation application, the Health Hazards Control Unit (HHCU) has determined that you have fulfilled the requirements and are eligible for asbestos accreditation as a(n) INSPECTOR. Your assigned North Carolina accreditation number is 13324, which is reflected on your enclosed North Carolina Accreditation card. Please be sure to take this card with you to any asbestos work site where you are employed. The State requires that all persons conducting asbestos abatement or asbestos management activities be accredited and have their identification card on site.

Your North Carolina Inspector accreditation will expire on FEBRUARY 28, 2023. It is NOT the policy of the HHCU to issue renewal notices. If you wish to continue working as a(n) Inspector after this expiration date, you must successfully complete the required training and submit a completed application to this office prior to February 28, 2023. If you should continue to perform asbestos management activities as a(n) Inspector without a valid North Carolina accreditation, you will be in violation of State regulations and may be cited for noncompliance.

Sincerely,

Ed Norman  
Program Manager  
Health Hazards Control Unit

North Carolina Asbestos Accreditation				
EXPIRATION 02-28-2023				
DOB	SEX	HT	WT	
03-19-1993	M	5'9"	150	
CLASS	#	EXP		
INSPECTOR	13324	02-23		
135713				

Elliott A Rodgers  
7711 Fiesta Way  
Raleigh, NC 27615

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES . DIVISION OF PUBLIC HEALTH

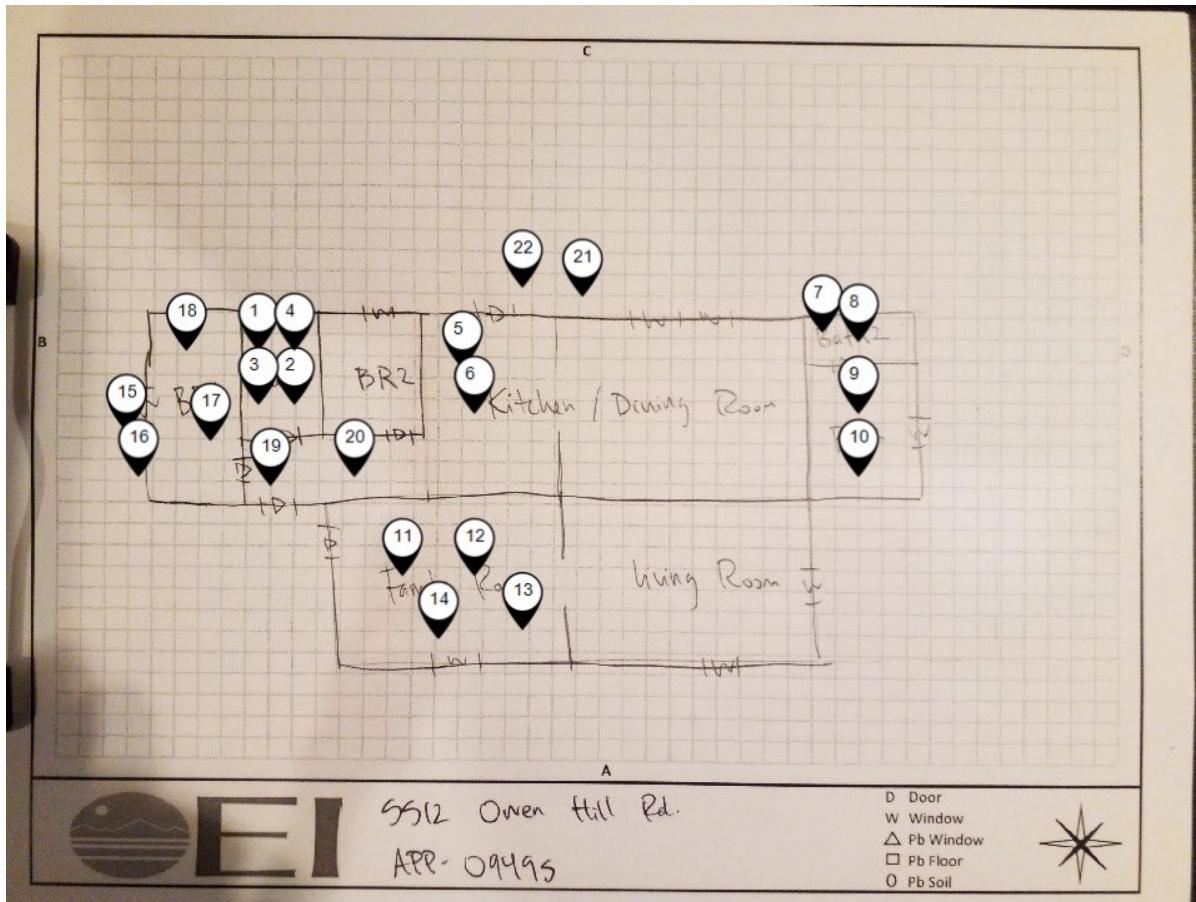


LOCATION: 5505 Six Forks Road, Building 1, Raleigh, NC 27609  
MAILING ADDRESS: 1912 Mail Service Center, Raleigh, NC 27699-1912  
[www.ncdhs.gov](http://www.ncdhs.gov) , TEL: 919-707-5950 , FAX: 919-870-4808

AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYER

13324, 02/28/2023, North Carolina, Elliott Rodgers

## APPENDIX C: SAMPLE LOCATION MAPS



Map ID	Sample ID	Space Name	Material	Lab Result	Analytical Result
1	001A	Bathroom 1	001 - Ceiling Tile	Tested Negative by Lab (No Asbestos Detected)	N/A
2	001B	Bathroom 1	001 – Ceiling Tile	Tested Negative by Lab (No Asbestos Detected)	N/A
3	002A	Bathroom 1	002 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
4	002B	Bathroom 1	002 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
5	003A	Kitchen/ Dining Room	003 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
6	003B	Kitchen/ Dining Room	003 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A

Map ID	Sample ID	Space Name	Material	Lab Result	Analytical Result
7	004A	Bathroom 2	004 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
8	004B	Bathroom 2	004 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
9	005A	Bedroom 3	005 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
10	005B	Bedroom 3	005 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
11	006A	Family Room	006 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
12	006B	Family Room	006 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
13	008A	Family Room	008 - Gypsum Wallboard	Tested Negative by Lab (No Asbestos Detected)	N/A
14	008B	Family Room	008 - Gypsum Wallboard	Tested Negative by Lab (No Asbestos Detected)	N/A
15	009A	Side C	009 - Caulk, Window	Greater Than 1% Asbestos by Lab (ACM)	10% Chrysotile (Serpentine group)
16	009B	Side C	009 - Caulk, Window	Assumed Positive (Not Tested by Lab)	N/A
17	010A	Bedroom 1	010 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
18	010B	Bedroom 1	010 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
19	011A	Hallway	011 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
20	011B	Hallway	011 - Floor, Sheet Vinyl Paper Backing	Tested Negative by Lab (No Asbestos Detected)	N/A
21	012A	Side C	012 - Roofing, Composite Shingle	Tested Negative by Lab (No Asbestos Detected)	N/A
22	012B	Side C	012 - Roofing, Composite Shingle	Tested Negative by Lab (No Asbestos Detected)	N/A

## APPENDIX D: PHOTOGRAPHS

### Asbestos-Containing Material (Tested Greater Than 1%) Photographs



009A, 009 - Caulk, Window, Side C, Main Floor

### Asbestos-Containing Material (Assumed Positive) Photographs

No images found for homogenous materials that are assumed positive containing asbestos

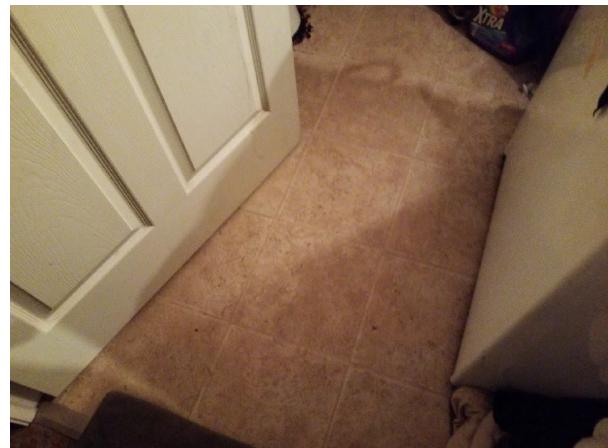
### Trace Positive Material (Equal to or Less Than 1% Asbestos) Photographs

No images found for samples that have tested positive containing less than or equal to 1% asbestos.

### Materials That Tested Negative for Asbestos Photographs



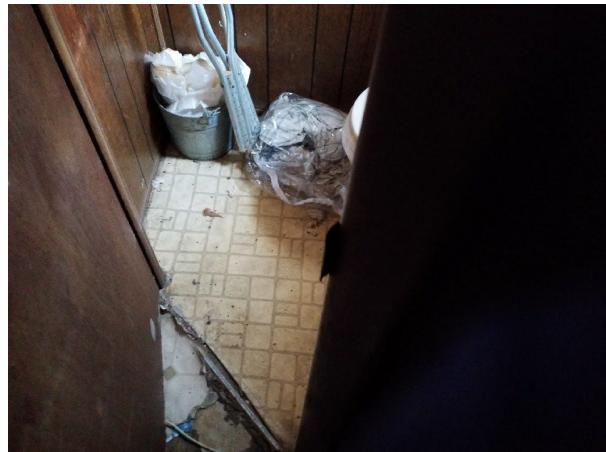
001A, 001 – Ceiling Tile, Bathroom 1, Main Floor



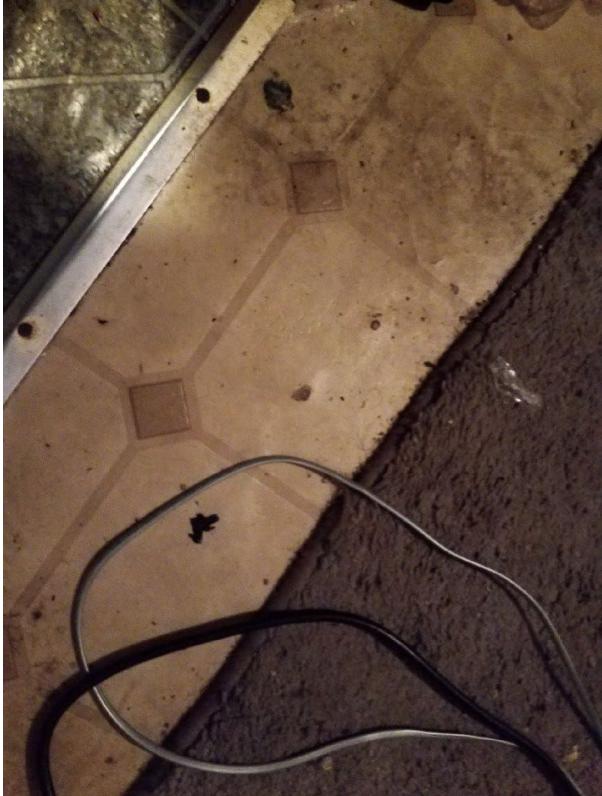
002A, 002 - Floor, Sheet Vinyl Paper Backing, Bathroom 1, Main Floor



003A, 003 - Floor, Sheet Vinyl Paper Backing,  
Kitchen/ Dining Room, Main Floor



004A, 004 - Floor, Sheet Vinyl Paper Backing,  
Bathroom 2, Main Floor



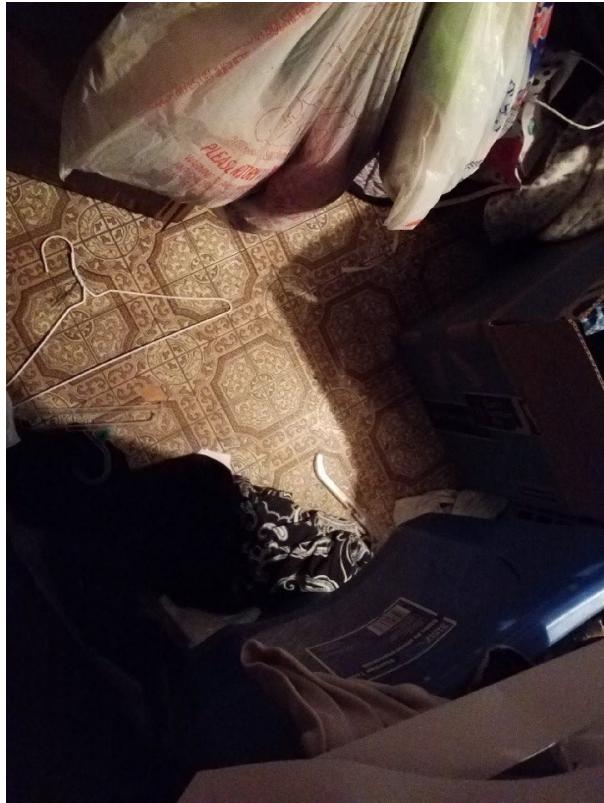
005A, 005 - Floor, Sheet Vinyl Paper Backing,  
Bedroom 3, Main Floor



006A, 006 - Floor, Sheet Vinyl Paper Backing,  
Family Room, Main Floor



008A, 008 - Gypsum Wallboard, Family Room, Main Floor



010A, 010 - Floor, Sheet Vinyl Paper Backing, Bedroom 1, Main Floor



011A, 011 - Floor, Sheet Vinyl Paper Backing, Hallway, Main Floor



012A, 012 - Roofing, Composite Shingle, Side C, Main Floor

### Elevation Photos



Side A, Main Floor



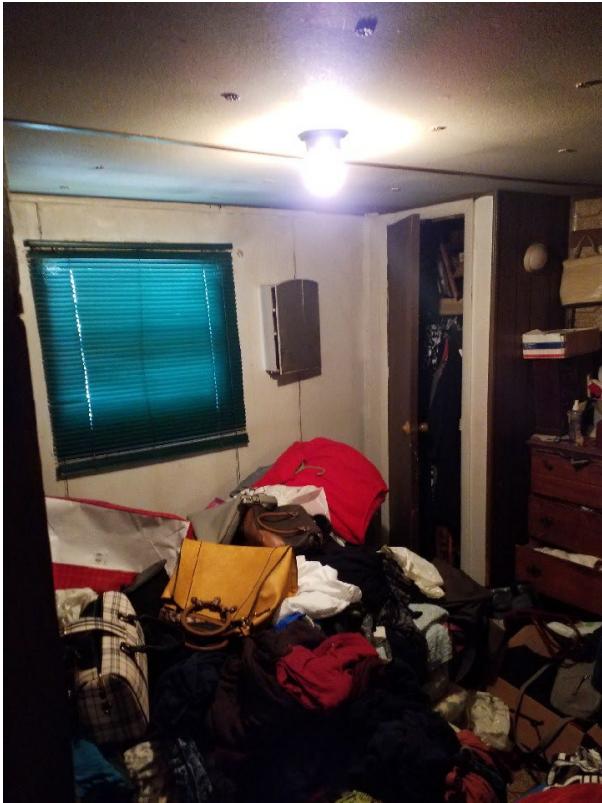
Side B, Main Floor



Side C, Main Floor



Side D, Main Floor



Bedroom 1, Main Floor



Bathroom 1, Main Floor, Bathroom 1, Living Room



Bedroom 2, Main Floor



Kitchen/ Dining Room, Main Floor



Bathroom 2, Main Floor



Bedroom 3, Main Floor



Living Room, Main Floor



Family Room, Main Floor



Hallway, Main Floor