



## ASBESTOS INSPECTION REPORT



**Former Grays Hospital  
477 E. Main Street  
Batesville, AR**

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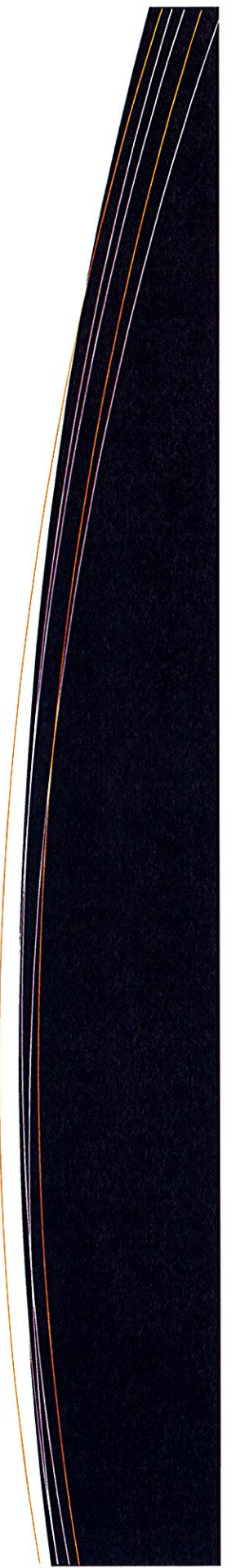
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477 E. Main Street  
Batesville, AR**

## Introduction

This report summarizes findings and recommendations regarding the potential presence of asbestos-containing materials (ACM) in the former Grays Hospital located at 477 E. Main Street in Batesville, Arkansas. ADEQ Licensed Inspectors, Justin Stuart & Lyle Bradshaw, performed the on-site study to: 1) identify suspect homogeneous materials, 2) collect bulk samples for analysis, and 3) quantify suspect homogeneous materials. The on-site investigation was performed on 12 & 13 April 2018.

## Purpose of Study

The purpose of this study was to confirm or deny the presence of asbestos in the site materials intended to be disturbed, or likely to be disturbed during the course of future renovation or demolition projects, to identify the location of the ACM, to provide response action recommendations, and to facilitate the renovation or demolition schedule. This inspection meets the Arkansas Department of Environmental Quality's (ADEQ) requirement for a "thorough inspection" for asbestos.

## Sampling Plan

DEFINITIONS: Homogeneous materials are those building materials that, by visual and manual inspection, are similar in texture, color, composition and use in the building, and are deemed to be the same material. Suspect homogeneous materials are homogeneous materials that are likely to or are suspected of containing asbestos. Friable materials are those materials that are easily crumbled, crushed or pulverized. A building material is defined as an "asbestos-containing" material (ACM) by the U.S. EPA and state regulations if that material contains >1% asbestos.

If all samples collected of a homogeneous material, subsequent to analysis by an EPA accredited laboratory, result in  $\leq 1\%$  or "no asbestos" being detected, the material is deemed to be asbestos free for the purpose of EPA regulations.

Approximately one to three samples were collected from each suspect asbestos containing material. All samples were collected in a random fashion in order to evaluate the asbestos content of each homogeneous material. Determination of homogeneous materials includes material type, texture, pattern, color, and size.

## Analytical Methodology

Asbestos samples are sent to Environmental Enterprise Group (EEG) in Russellville, AR NVLAP number 101587-0. Samples are analyzed via Polarized Light Microscopy (PLM) with dispersion staining.

## Findings

During the inspection, a total of eighty-four (84) suspect homogenous materials were identified and one hundred sixty-one (161) bulk samples were collected. The table below summarizes the suspect homogenous materials sampled and the analytical results:

Sample #	Description	Location	Percent Asbestos	Condition
<b>Roof Samples</b>				
477R-01-01	Lower Roof – Field Roofing	Roof of Back Middle Building	ND	Good
<b>477R-02-02</b>	<b>Lower Roof – Penetration Mastic</b>	<b>Penetrations on Back Middle Building</b>	<b>20% Chrysotile</b>	<b>Good</b>
477R-03-03	Middle Roof – Field Roofing	Breezeway Area	ND	Good
<b>477R-04-04</b>	<b>Middle Roof – Penetration Mastic</b>	<b>Penetrations on Breezeway Area</b>	<b>15% Chrysotile</b>	<b>Good</b>
477R-05-05	Side Roof – Field Roofing	Over Generator Building	ND	Good
477R-06-06	Side Roof – Penetration Mastic	Penetrations on Roof Over Generator	ND	Good
477R-07-07	Side Roof – Flashing	Flashing on Roof Over Generator	ND	Good
477R-08-08	Upper Roof – Field Roofing	Roof of Main Structure	ND	Good
477R-09-09	Upper Roof – Penetration Mastic	Penetrations on Main Structure	ND	Good
<b>4<sup>th</sup> Floor Samples</b>				
<b>4774-01-01</b> <b>4774-01-02</b>	<b>Lt. Brown Cove Base &amp; Mastic</b>	<b>Interior Rooms of 4<sup>th</sup> Floor</b>	<b>2% Chrysotile</b>	<b>Good</b>
4774-02-03 4774-02-04	Dark Brown Cove Base & Mastic	Hallways of 4 <sup>th</sup> Floor	ND	Good
<b>4774-03-05</b> <b>4774-03-06</b>	<b>Dark Tan 9x9 FT / Mastic</b>	<b>Throughout 4<sup>th</sup> Floor</b>	<b>10% Chrysotile</b>	<b>Good</b>
<b>4774-04-07</b> <b>4774-04-08</b>	<b>Lt. Tan 9x9 FT / Mastic</b>	<b>Patch Areas of 4<sup>th</sup> Floor</b>	<b>8% Chrysotile</b>	<b>Good</b>
4774-05-09 4774-05-10	2x4 Lay-in Ceiling Tile (Type I)	Throughout 4 <sup>th</sup> Floor	ND	Good
4774-06-11 4774-06-12	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas of 4 <sup>th</sup> Floor	ND	Good
4774-07-13 4774-07-14	Spray-on Fire Proofing	Above Ceiling - Throughout	ND	Good
4774-08-15 4774-08-16	Pipe Insulation	Above Ceiling - Throughout	ND	Good
4774-09-17 4774-09-18	Wall Plaster	Throughout 4 <sup>th</sup> Floor	ND	Good
4774-10-19 4774-10-20	Drapery Material	Interior Room Windows	ND	Good
4774-11-21 4774-11-22	White Perimeter Window Caulk	Exterior Windows of 4 <sup>th</sup> Floor	ND	Good

3 <sup>rd</sup> Floor Samples				
4773-01-01 4773-01-02	Dark Brown Cove Base & Mastic	Throughout 3 <sup>rd</sup> Floor	ND	Good
4773-02-03 4773-02-04	2x4 Lay-in Ceiling Tile (Type I)	Hallways of 3 <sup>rd</sup> Floor	ND	Good
4773-03-05 4773-03-06	Wall Plaster	Throughout 3 <sup>rd</sup> Floor	ND	Good
4773-04-07 4773-04-08	Ceiling Plaster	Throughout 3 <sup>rd</sup> Floor – Above Grid	ND	Good
4773-05-09 4773-05-10	Tan 12x12 FT / Mastic	Throughout 3 <sup>rd</sup> Floor – Layered with 9x9 FT / Mastic	10% Chrysotile	Good
4773-06-11 4773-06-12	Gray 12x12 FT / Mastic	Patch Areas on 3 <sup>rd</sup> Floor – Layered with 9x9 FT / Mastic	4% Chrysotile	Good
4773-07-13 4773-07-14	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas in 3 <sup>rd</sup> Floor Hallways	ND	Good
4773-08-15 4773-08-16	FT / Mastic under Carpeting	Room off North “T” at Rear of 3 <sup>rd</sup> Floor	8% Chrysotile	Good
4773-09-17 4773-09-18	Window Glazing	Exterior Windows of 3 <sup>rd</sup> Floor	ND	Good
2 <sup>nd</sup> Floor Samples				
4772-01-01 4772-01-02	Dark Brown Cove Base & Mastic	Throughout 2 <sup>nd</sup> Floor	ND	Good
4772-02-03 4772-02-04	2x4 Lay-in Ceiling Tile (Type I)	Hallways of 2 <sup>nd</sup> Floor	ND	Good
4772-03-05 4772-03-06	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas of 2 <sup>nd</sup> Floor	ND	Good
4772-04-07 4772-04-08	2x4 Lay-in Ceiling Tile (Type III)	Patch Areas of 2 <sup>nd</sup> Floor	ND	Good
4772-05-09 4772-05-10	Tan 12x12 FT / Mastic	Throughout 2 <sup>nd</sup> Floor	2% Chrysotile	Good
4772-06-11 4772-06-12	Gray 12x12 FT / Mastic	Patch Area of 2 <sup>nd</sup> Floor	4% Chrysotile	Good
4772-07-13 4772-07-14	White/Black 12x12 FT / Mastic	West End of 2 <sup>nd</sup> Floor	ND	Good
4772-08-15 4772-08-16	Flat Black 9x9 FT / Mastic	File Room – West End of 2 <sup>nd</sup> Floor	4% Chrysotile	Good
4772-09-17 4772-09-18	12x12 Ceiling Tiles	Hallways of 2 <sup>nd</sup> Floor – Above Grid	ND	Good
4772-10-19 4772-10-20	Yellow Mastic Pucks	Hallways of 2 <sup>nd</sup> Floor – Above Grid	ND	Good
4772-11-21 4772-11-22	Black Mastic Pucks	Hallways of 2 <sup>nd</sup> Floor – Above Grid	3% Chrysotile	Good
4772-12-23 4772-12-24	Brown 12x12 FT / Mastic	W Corner Room – 2 <sup>nd</sup> Floor	ND	Good

4772-13-25 4772-13-26	Fire Door Insulation	Entrance to Stairwell	10% Amosite	Good
4772-14-27 4772-14-28	Wall Plaster	Throughout 2 <sup>nd</sup> Floor	ND	Good
4772-15-29 4772-15-30	Ceiling Plaster	Throughout 2 <sup>nd</sup> Floor	ND	Good
4772-16-31 4772-16-32	Gray 9x9 FT / Mastic	2 <sup>nd</sup> Floor Kitchen Wing	10% Chrysotile	Good
4772-17-33 4772-17-34	Off-White 12x12 FT / Mastic	Newer Kitchen Wing – 2 <sup>nd</sup> Floor	10% Chrysotile	Good
4772-18-35 4772-18-36	6" Cove Base & Mastic	Older Kitchen Wing – 2 <sup>nd</sup> Floor	ND	Good
4772-19-37 4772-19-38	Perimeter Window Caulk	Exterior Windows of Kitchen Area	ND	Good
4772-20-39 4772-20-40	Window Glazing	Patient Room Windows	ND	Good
4772-21-41 4772-21-42	Drywall / Joint Compound	Bathroom Partitions	ND	Good
4772-22-43 4772-22-44	Glossy 4x24 FT / Mastic	File Room Border – West End of 2 <sup>nd</sup> Floor	4% Chrysotile	Good
<b>1<sup>st</sup> Floor Samples</b>				
4771-01-01 4771-01-02	Perimeter Door Caulk	Exterior Doors – 1 <sup>st</sup> Floor	ND	Good
4771-02-03 4771-02-04	Perimeter Window Caulk	Exterior Windows – 1 <sup>st</sup> Floor	ND	Good
4771-03-05 4771-03-06	Window Glazing	Exterior Windows – East Rear Area	ND	Good
4771-04-07 4771-04-08	Exterior Surfacing	1 <sup>st</sup> Floor Rear Wing (Morgue)	ND	Good
4771-05-09 4771-05-10	Stair Tread Material	All Stairwells in Middle of Structure	ND	Good
4771-06-11 4771-06-12	Dark Brown 9x9 FT / Mastic	Mop Room by Rear Entrance	10% Chrysotile	Good
4771-07-13 4771-07-14	Wall Plaster	Throughout Original 1 <sup>st</sup> Floor Structure	ND	Good
4771-08-15 4771-08-16	Ceiling Plaster	Throughout Original 1 <sup>st</sup> Floor Structure	ND	Good
4771-09-17 4771-09-18	Drywall / Joint Compound	Partitions in Front 1 <sup>st</sup> Floor Addition	ND	Good
4771-10-19 4771-10-20	Yellow/Tan 12x12 FT / Mastic	Throughout Original 1 <sup>st</sup> Floor Structure	2% Chrysotile	Good
4771-11-21 4771-11-22	Tan 12x12 FT / Mastic	Throughout 1 <sup>st</sup> Floor Front Addition	8% Chrysotile	Good
4771-12-23 4771-12-24	Brown 12x12 FT / Mastic	Accents in 1 <sup>st</sup> Floor Front Addition	4% Chrysotile	Good

4771-13-25 4771-13-26	12x12 FT / Mastic under Carpeting	Various Rooms in Original 1 <sup>st</sup> Floor Structure & New Addition	3% Chrysotile	Good
4771-14-27 4771-14-28	2x4 Lay-in Ceiling Tile (Type I)	Hallway of Original 1 <sup>st</sup> Floor Structure	ND	Good
4771-15-29 4771-15-30	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas in Original 1 <sup>st</sup> Floor Structure	ND	Good
4771-16-31 4771-16-32	12x12 Ceiling Tile (Type I)	Above Grid in Original 1 <sup>st</sup> Floor Area	ND	Good
4771-17-33 4771-17-34	12x12 Ceiling Tile (Type II)	Exposed in (1) Room – NE Hall Area	ND	Good
4771-18-35 4771-18-36	12x12 Ceiling Tile (Type III)	Exposed in (2) Rooms – NE Hall Area & by Old/New Junction	ND	Good
4771-19-37 4771-19-38	Dark Tan 12x12 FT / Mastic	SW Room at End of Hall – Original 1 <sup>st</sup> Floor Area	5% Chrysotile	Good
4771-20-39 4771-20-40	Floral Print Sheet Vinyl Flooring	Bathrooms in NE Rooms – 1 <sup>st</sup> Floor Original Area	4% Chrysotile	Good
4771-21-41 4771-21-42	Gray Cove Base & Mastic	Throughout Original 1 <sup>st</sup> Floor Area	ND	Good
4771-22-43 4771-22-44	2x4 Lay-in Ceiling Tile (Type I)	1 <sup>st</sup> Floor New Addition - Throughout	ND	Good
4771-23-45 4771-23-46	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas in 1 <sup>st</sup> Floor New Addition	ND	Good
4771-24-47 4771-24-48	2x4 Lay-in Ceiling Tile (Type III)	Patch Areas in 1 <sup>st</sup> Floor New Addition	ND	Good
4771-25-49 4771-25-50	Brown/Tan 12x12 FT / Mastic	West End Restrooms in New Addition 1 <sup>st</sup> Floor	ND	Good
4771-26-51 4771-26-52	Fire Door Insulation	Throughout 1 <sup>st</sup> Floor	ND	Good
4771-27-53 4771-27-54	Tan Sheet Vinyl Flooring	Restroom at Rear of Building	ND	Good
<b>Former Morgue</b>				
477M-01-01 477M-01-02 477M-01-03 477M-01-04	Tan 12x12 FT / Mastic	Throughout Former Morgue	2% Chrysotile	Good
477M-02-05 477M-02-06	2x4 Lay-in Ceiling Tile	Throughout Former Morgue	ND	Good
<b>Generator Building</b>				
477G-01-01 477G-01-02	2x4 Lay-in Ceiling Tile	Throughout Generator Room	ND	Good
<b>Food Storage Building</b>				
477F-01-01 477F-01-02	Drywall Ceiling	Ceilings Throughout	ND	Good

477F-02-03 477F-02-04	Window Glazing	Exterior Windows of Structure	ND	Good
477F-03-05 477F-03-06	Shingle Roofing	Roof	ND	Good

\* ND - No Asbestos Detected

### Positive ACM Materials

The samples of the suspect homogeneous areas were analyzed for asbestos content. Analysis was performed via polarized light microscopy. **Twenty-four (24) of the homogeneous materials returned with regulated amounts of asbestos.**

## Report of Findings

**Twenty-four (24)** materials tested positive for greater than 1% asbestos. The following table lists the homogeneous areas that were found to contain greater than 1% asbestos.

<u>Sample#</u>	<u>Description</u>	<u>Location</u>	<u>Percent Asbestos</u>	<u>Quantity</u>
477R-02-02	Lower Roof – Penetration Mastic	Penetrations on Back Middle Building	<b>20% Chrysotile</b>	8 ea.
477R-04-04	Middle Roof – Penetration Mastic	Penetrations on Breezeway Area	<b>15% Chrysotile</b>	3 ea.
4774-01-01 4774-01-02	Lt. Brown Cove Base & Mastic	Interior Rooms of 4 <sup>th</sup> Floor	<b>2% Chrysotile</b>	Approx. 674 LF
4774-03-05 4774-03-06	Dark Tan 9x9 FT / Mastic	Throughout 4 <sup>th</sup> Floor	<b>10% Chrysotile</b>	Approx. 3,014 SF
4774-04-07 4774-04-08	Lt. Tan 9x9 FT / Mastic	Patch Areas of 4 <sup>th</sup> Floor	<b>8% Chrysotile</b>	N/A
4773-05-09 4773-05-10	Tan 12x12 FT / Mastic	Throughout 3 <sup>rd</sup> Floor – Layered with 9x9 FT / Mastic	<b>10% Chrysotile</b>	Approx. 3,100 SF
4773-06-11 4773-06-12	Gray 12x12 FT / Mastic	Patch Areas on 3 <sup>rd</sup> Floor – Layered with 9x9 FT / Mastic	<b>4% Chrysotile</b>	N/A
4773-08-15 4773-08-16	FT / Mastic under Carpeting	Room off North “T” at Rear of 3 <sup>rd</sup> Floor	<b>8% Chrysotile</b>	Approx. 323 SF
4772-05-09 4772-05-10	Tan 12x12 FT / Mastic	Throughout 2 <sup>nd</sup> Floor	<b>2% Chrysotile</b>	Approx. 2,744 SF
4772-06-11 4772-06-12	Gray 12x12 FT / Mastic	Patch Area of 2 <sup>nd</sup> Floor	<b>4% Chrysotile</b>	Approx. 42 SF
4772-08-15 4772-08-16	Flat Black 9x9 FT / Mastic	File Room – West End of 2 <sup>nd</sup> Floor	<b>4% Chrysotile</b>	Approx. 112 SF
4772-11-21 4772-11-22	Black Mastic Pucks	Hallways of 2 <sup>nd</sup> Floor – Above Grid	<b>3% Chrysotile</b>	N/A
4772-13-25 4772-13-26	Fire Door Insulation	Entrance to Stairwell	<b>10% Amosite</b>	1 ea.

4772-16-31 4772-16-32	Gray 9x9 FT / Mastic	2 <sup>nd</sup> Floor Kitchen Wing	10% Chrysotile	Approx. 1,313 SF
4772-17-33 4772-17-34	Off-White 12x12 FT / Mastic	Newer Kitchen Wing – 2 <sup>nd</sup> Floor	10% Chrysotile	Approx. 805 SF
4772-22-43 4772-22-44	Glossy 4x24 FT / Mastic	File Room Border – West End of 2 <sup>nd</sup> Floor	4% Chrysotile	Approx. 100 SF
4771-06-11 4771-06-12	Dark Brown 9x9 FT / Mastic	Mop Room by Rear Entrance	10% Chrysotile	Approx. 24 SF
4771-10-19 4771-10-20	Yellow/Tan 12x12 FT / Mastic	Throughout Original 1 <sup>st</sup> Floor Structure	2% Chrysotile	Approx. 2,979 SF
4771-11-21 4771-11-22	Tan 12x12 FT / Mastic	Throughout 1 <sup>st</sup> Floor Front Addition	8% Chrysotile	Approx. 4,728 SF
4771-12-23 4771-12-24	Brown 12x12 FT / Mastic	Accents in 1 <sup>st</sup> Floor Front Addition	4% Chrysotile	N/A
4771-13-25 4771-13-26	12x12 FT / Mastic under Carpeting	Various Rooms in Original 1 <sup>st</sup> Floor Structure & New Addition	3% Chrysotile	Approx. 1,155 SF
4771-19-37 4771-19-38	Dark Tan 12x12 FT / Mastic	SW Room at End of Hall – Original 1 <sup>st</sup> Floor Area	5% Chrysotile	Approx. 221 SF
4771-20-39 4771-20-40	Floral Print Sheet Vinyl Flooring	Bathrooms in NE Rooms – 1 <sup>st</sup> Floor Original Area	4% Chrysotile	Approx. 72 SF
477M-01-01 477M-01-02 477M-01-03 477M-01-04	Tan 12x12 FT / Mastic	Throughout Former Morgue	2% Chrysotile	Approx. 1,350 SF

## Limitations

No plumbing system components that are subsurface or encased inside walls and considered inaccessible were inspected, sampled or analyzed. Snyder Environmental, Inc. does not suspect these types of plumbing materials to be asbestos containing based on observation of above grade plumbing components. Fiberglass materials, wood fiber materials and wood/metal materials were not sampled and/or analyzed due to these materials are assumed not to contain asbestos containing materials. Wire Housing and/or electrical components will not be sampled unless a licensed electrical contractor has disconnected all power and lock out/tag out procedures are in place as per OSHA Regulation.

Every effort was made during the assessment to determine the existence of ACM within the subject structure. However, no absolute guaranty or warranty is given regarding the existence or non-existence of asbestos in the building materials. Any suspect materials subsequently discovered during repair, renovation, or demolition that were not sampled, should be sampled, if practicable, and analyzed for asbestos content.

## Regulatory Requirements and Recommendations

EPA and OSHA regulations require proper training and monitoring of all personnel involved in the regulated asbestos removal and/or the renovation/demolition activities. Demolition activities will require a 10 day Notice of Intent to ADEQ, regardless of the presence of asbestos containing materials. Renovation activities involving regulated asbestos containing material (RACM) in quantities greater than 160 square feet or 260 linear feet will require a 10 day Notice of Intent to ADEQ before abatement.

**Asbestos Containing Roof Penetration Mastic (Sample #477R-02-02 & 04-04):** The asbestos containing roof penetration mastic located on the lower and middle roofs of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Lt. Brown Cove Base Mastic (Sample #4774-01-01 & 02):** The asbestos containing cove base mastic located on the light brown cove base found in the patient rooms of the 4<sup>th</sup> floor is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Dark Tan 9x9 FT / Mastic (Sample #4774-03-05 & 06):** The asbestos containing dark tan 9x9 floor tile and mastic located throughout the 4<sup>th</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Lt. Tan 9x9 FT / Mastic (Sample #4774-04-07 & 08):** The asbestos containing light tan 9x9 floor tile and mastic located in patch areas throughout the 4<sup>th</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Tan 12x12 FT / Mastic (Sample #4773-05-09 & 10):** The asbestos containing tan 12x12 floor tile and mastic located throughout the 3<sup>rd</sup> floor of the structure (layered with 9x9 floor tile) is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Gray 12x12 FT / Mastic (Sample #4773-08-15 & 16):** The asbestos containing gray 12x12 floor tile and mastic located in patch areas throughout the 3<sup>rd</sup> floor of the structure (layered with 9x9 floor tile) is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing FT / Mastic Beneath Carpeting (Sample #4773-06-11 & 12):** The asbestos containing floor tile and mastic beneath carpeting located in the room off the north "T" at the rear of the 3<sup>rd</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Tan 12x12 FT / Mastic (Sample #4772-05-09 & 10):** The asbestos containing tan 12x12 floor tile and mastic located throughout the 2<sup>nd</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Gray 12x12 FT / Mastic (Sample #4772-06-11 & 12):** The asbestos containing floor tile and mastic located in patch areas throughout the 2<sup>nd</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Flat Black 9x9 FT / Mastic (Sample #4772-08-15 & 16):** The asbestos containing flat black 9x9 floor tile and mastic located in the file room on the west end of the 2<sup>nd</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Black Mastic Pucks (Sample #4772-11-21 & 22):** The asbestos containing black mastic pucks located above the ceiling grid of the 2<sup>nd</sup> floor of the structure are considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Fire Door Insulation (Sample #4772-13-25 & 26):** The asbestos containing fire door insulation located in the door at the entrance of the 2<sup>nd</sup> floor stairwell is considered a Regulated Asbestos Containing Material (RACM). These materials must be removed by an ADEQ certified Asbestos Abatement Contractor prior to their disturbance by future demolition or renovation projects.

**Asbestos Containing Gray 9x9 FT / Mastic (Sample #4772-16-31 & 32):** The asbestos containing gray 9x9 floor tile and mastic located in the 2<sup>nd</sup> floor kitchen wing is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Off-white 12x12 FT / Mastic (Sample #4772-17-33 & 34):** The asbestos containing off-white 12x12 floor tile and mastic located in the newer kitchen wing of the 2<sup>nd</sup> floor is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Glossy 4x24 FT / Mastic (Sample #4772-22-43 & 44):** The asbestos containing glossy 4x24 floor tile and mastic located as a border in the file room on the west end of the 2<sup>nd</sup> floor is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Dark Brown 9x9 FT / Mastic (Sample #4771-06-11 & 12):** The asbestos containing dark brown 9x9 floor tile and mastic located in the mop room by the rear entrance of the 1<sup>st</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Yellow/Tan 12x12 FT / Mastic (Sample #4771-10-19 & 20):** The asbestos containing yellow/tan 12x12 floor tile and mastic located throughout the original 1<sup>st</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Tan 12x12 FT / Mastic (Sample #4771-11-21 & 22)** The asbestos containing tan 12x12 floor tile and mastic located throughout the new addition to the 1<sup>st</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Brown 12x12 FT / Mastic (Sample #4771-12-23 & 24)** The asbestos containing brown 12x12 floor tile and mastic located as an accent throughout the new addition to the 1<sup>st</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing 12x12 FT / Mastic Beneath Carpeting (Sample #4771-13-25 & 26):** The asbestos containing 12x12 floor tile and mastic beneath carpeting located in various rooms of the original 1<sup>st</sup> floor and new addition is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Dark Tan 12x12 FT / Mastic (Sample #4771-19-37 & 38)** The asbestos containing dark tan 12x12 floor tile and mastic located southwest room at the end of the hall in the original 1<sup>st</sup> floor area of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Floral Print Sheet Vinyl Flooring (Sample #4771-20-39 & 40)** The asbestos containing floral print sheet vinyl flooring located bathrooms in the northeast rooms of the original 1<sup>st</sup> floor of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

**Asbestos Containing Tan 12x12 FT / Mastic (Sample #477M-01-01 thru 04)** The asbestos containing tan 12x12 floor tile and mastic located throughout the former morgue of the structure is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADEQ certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

## Disclaimer

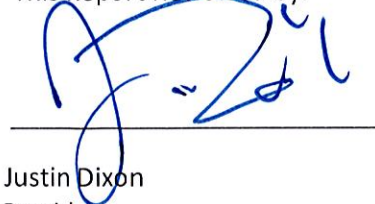
Conclusions presented are based on laboratory results of random samples taken from what appear to be homogeneous materials. Snyder Environmental, Inc. is not responsible for the analysis of those samples. Inferences drawn from sampling are subject to error, and the company is not responsible for this error.

This Report Prepared by:



Justin Stuart  
Project Coordinator  
Certified Inspector #015878  
Snyder Environmental

This Report Reviewed by:



Justin Dixon  
President  
Certified Inspector #013021  
Snyder Environmental

**Appendix A**  
**Laboratory Analysis Reports**





220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

**Environmental  
Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Roofs  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
153	477R-01-01	Yes 1	None Detected	Cellulose	<1%	Calcite	3%
				Quartz	10%	Particulate Matter	87%
<b>Sample Description:</b> Brown/Black Roofing - Tar & Rocks Roof of Back Middle Building							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
153	477R-01-01	Yes 2	None Detected	Cellulose	75%	Calcite	2%
				Quartz	<1%	Particulate Matter	23%
<b>Sample Description:</b> Black Roofing - Tar Paper Roof of Back Middle Building							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
154	477R-02-02	No	Positive	Chrysotile Asbestos	20%	Cellulose	1%
				Calcite	2%	Quartz	1%
				Perlite	76%		
<b>Sample Description:</b> Black Penetration Mastic Penetrations on Back Middle Building							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
155	477R-03-03	Yes 1	None Detected	Cellulose	1%	Fiberglass	40%
				Calcite	6%	Quartz	1%
				Particulate Matter	52%		
<b>Sample Description:</b> Black Roofing - Built-Up Roof Breezeway Area							

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,  
EEG, Inc

*Megan R Hatchew*  
Analyst

*Mh Ah*  
NVLAP Signatory



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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Roofs  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart

Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
155	477R-03-03	Yes 2	None Detected	Cellulose 3%	Fiberglass 1%
Sample Description: Black Roofing - Tar Paper Breezeway Area				Calcite 3%	Quartz 1%
				Particulate Matter 92%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
155	477R-03-03	Yes 3	None Detected	Cellulose 65%	Fiberglass 1%
Sample Description: Black Roofing - Tar Paper Breezeway Area				Calcite 3%	Quartz <1%
				Particulate Matter 31%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
156	477R-04-04	No	Positive	Chrysotile Asbestos 15%	Cellulose 1%
Sample Description: Black Penetration Mastic Penetrations on Breezeway Area				Calcite 20%	Quartz 3%
				Particulate Matter 61%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
157	477R-05-05	Yes 1	None Detected	Cellulose 1%	Calcite 3%
Sample Description: Silver Roof - Coating Over Generator Building				Quartz 3%	Particulate Matter 93%

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Respectfully Submitted,  
 EEG, Inc  
*Megan R Hatcher*  
 Analyst  
*John C. ...*  
 NVLAP Signatory



**Environmental  
Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Roofs

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
157	477R-05-05	Yes 2	None Detected	Cellulose	1%	Fiberglass	1%
Sample Description: Black Roof - Built-Up Roof Over Generator Building				Synthetic Fiber	40%	Calcite	20%
				Quartz	2%	Particulate Matter	36%

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
157	477R-05-05	Yes 3	None Detected	Cellulose	50%	Fiberglass	10%
Sample Description: Black Roof - Tar Paper Over Generator Building				Calcite	4%	Quartz	<1%
				Particulate Matter	36%		

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
157	477R-05-05	Yes 4	None Detected	Cellulose	70%	Perlite	20%
Sample Description: Brown Roof - Insulation Over Generator Building				Particulate Matter	10%		

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
158	477R-06-06	Yes 1	None Detected	Cellulose	1%	Calcite	4%
Sample Description: Silver Roof - Coating Penetrations on Roof Over Generator				Quartz	3%	Particulate Matter	92%

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EEG, Inc

*Megan R Hatchew*  
Analyst

*John C. ...*

NVLAP Signatory



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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Roofs  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
158	477R-06-06	Yes 2	None Detected	Cellulose <1%	Calcite 45%
				Quartz 2%	Particulate Matter 53%
Sample Description: Gray Roof - Penetration Mastic Penetrations on Roof Over Generator					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
159	477R-07-07	Yes 1	None Detected	Cellulose 1%	Calcite 4%
				Quartz 3%	Particulate Matter 92%
Sample Description: Silver Flashing - Coating Flashing on Roof Over Generator					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
159	477R-07-07	Yes 2	None Detected	Cellulose <1%	Fiberglass 30%
				Calcite 30%	Quartz 2%
				Particulate Matter 38%	
Sample Description: Black Flashing Flashing on Roof Over Generator					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
160	477R-08-08	Yes 1	None Detected	Cellulose 1%	Fiberglass 1%
				Calcite 3%	Quartz 3%
				Particulate Matter 92%	
Sample Description: Silver Roofing - Coating Roof of Main Structure					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc

*Megan R. Hatcher*  
 Analyst

*[Signature]*  
 NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Roofs

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Synthetic Fiber	30%	Calcite	35%
160	477R-08-08	Yes 2	None Detected	Quartz	2%	Particulate Matter	33%
Sample Description: Black Roofing - Built-Up Roof Roof of Main Structure							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	60%	Calcite	3%
160	477R-08-08	Yes 3	None Detected	Quartz	<1%	Particulate Matter	37%
Sample Description: Black Roofing - Paper Roof of Main Structure							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	3%	Fiberglass	25%
160	477R-08-08	Yes 4	None Detected	Calcite	15%	Quartz	3%
Sample Description: Black Roofing - Built-Up Roof Roof of Main Structure				Particulate Matter	54%		

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	65%	Calcite	<1%
160	477R-08-08	Yes 5	None Detected	Perlite	20%	Particulate Matter	15%
Sample Description: Brown Roofing - Insulation Roof of Main Structure							

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



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Megan R Hatchew  
Analyst

\_\_\_\_\_  
NVLAP Signatory



220 North Knoxville Russellville, Arkansas 72801  
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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Roofs  
 Received: 4/18/2018 Shipped Via: FedEx

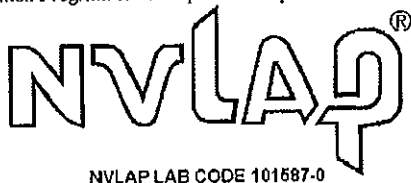
Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
161	477R-09-09	Yes 1	None Detected	Cellulose 1%	Calcite 4%
				Quartz 3%	Particulate Matter 92%
Sample Description: Silver Roofing - Coating Penetrations on Main Structure					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
161	477R-09-09	Yes 2	None Detected	Cellulose 1%	Calcite 40%
				Quartz 4%	Particulate Matter 55%
Sample Description: Gray Roofing - Penetration Mastic Penetrations on Main Structure					

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



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Respectfully Submitted,  
 EEG, Inc

*Megan R Hatchew*  
 Analyst

*[Signature]*  
 NVLAP Signatory



ACM SAMPLES

SNYDER ENVIRONMENTAL  
 6709 WAYNE DRIVE  
 NORTH LITTLE ROCK, AR 72118

PHONE: 501-801-2773  
 FAX: 501-907-1129

PROJECT #: 1841285

INSPECTION FIELD SHEET

DATE SAMPLED: 12 April 2018

INSPECTOR: J. STUART

PROJECT NAME: Former Gray's Hospital  
 PROJECT ADDRESS: 477 E. Main Street  
 Batesville, AR

4<sup>TH</sup> FLOOR SAMPLES

#	SAMPLE #	MATERIAL	LOCATION	CONDITION	SF/LF
1	4774-01-01	Lt. Brown Cove Base & Mastic	Interior Rooms of 4 <sup>th</sup> Floor	Good	674 LF
	4774-01-02				
2	4774-02-03	Dark Brown Cove Base & Mastic	Hallways of 4 <sup>th</sup> Floor	Good	212 SF
	4774-02-04				
3	4774-03-05	Dark Tan 9x9 FT / Mastic	Throughout 4 <sup>th</sup> Floor	Good	3,014 SF
	4774-03-06				
4	4774-04-07	Lt. Tan 9x9 FT / Mastic	Patch Areas on 4 <sup>th</sup> Floor	Good	N/A
	4774-04-08				
5	4774-05-09	2x4 Lay-in Ceiling Tile (Type I)	Throughout 4 <sup>th</sup> Floor	Good	3,014 SF
	4774-05-10				
6	4774-06-11	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas on 4 <sup>th</sup> Floor	Good	N/A
	4774-06-12				
7	4774-07-13	Spray-on Fire Proofing	Above Ceiling – Throughout	Good	3,000 SF
	4774-07-14				
8	4774-08-15	Pipe Insulation	Above Ceiling – Throughout	Good	536 LF
	4774-08-16				
9	4774-09-17	Wall Plaster	Throughout 4 <sup>th</sup> Floor	Good	1,000 LF x 10'
	4774-09-18				
10	4774-10-19	Drapery Material	Interior Room Windows	Good	28 sets
	4774-10-20				
11	4774-11-21	White Perimeter Window Caulk	Exterior Windows of 4 <sup>th</sup> Floor	Good	28 ea.
	4774-11-22				

RELINQUISHED BY: *J. Stuart*

RECEIVED BY: S. Ness

TIME: 1400

DATE: 13 Apr. 18

TIME: 1205

DATE: 4/18/18



220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 4th Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
117	4774-01-01	Yes 1	None Detected	Calcite 15%	Quartz 2%
Sample Description: Brown Covebase Interior Rooms of 4th Floor				Particulate Matter 83%	
117	4774-01-01	Yes 2	Positive	Chrysotile Asbestos 2%	Cellulose <1%
Sample Description: Brown Covebase Mastic Interior Rooms of 4th Floor				Calcite 2%	Quartz <1%
				Particulate Matter 96%	
119	4774-02-03	Yes 1	None Detected	Calcite 50%	Quartz 3%
Sample Description: Brown Covebase Hallways of 4th Floor				Particulate Matter 47%	
119	4774-02-03	Yes 2	None Detected	Cellulose 1%	Calcite 2%
Sample Description: Brown Covebase Mastic Hallways of 4th Floor				Quartz 1%	Particulate Matter 96%

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
*Megan R Hatcher*  
 Analyst  
*J. Stuart*  
 NVLAP Signatory



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 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

**E n v i r o n m e n t a l  
 E n t e r p r i s e G r o u p , I n c .**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 4th Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

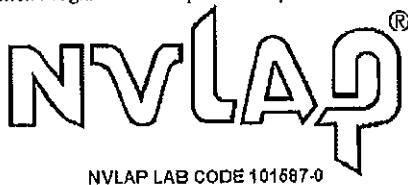
Sample # 120	Client Sample ID: 4774-02-04	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Calcite 50%	Quartz 2%
				Particulate Matter 48%	
Sample Description: Brown Covebase Hallways of 4th Floor					

Sample # 120	Client Sample ID: 4774-02-04	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 1%
				Quartz 1%	Particulate Matter 97%
Sample Description: Brown Covebase Mastic Hallways of 4th Floor					

Sample # 121	Client Sample ID: 4774-03-05	Layered Yes 1	Analysis Positive	This material contains approximately	
				Chrysotile Asbestos 3%	Calcite 50%
				Quartz 2%	Particulate Matter 45%
Sample Description: Tan Floor Tile Throughout 4th Floor					

Sample # 121	Client Sample ID: 4774-03-05	Layered Yes 2	Analysis Positive	This material contains approximately	
				Chrysotile Asbestos 10%	Cellulose 1%
				Calcite 3%	Quartz 1%
Sample Description: Black Mastic Throughout 4th Floor				Particulate Matter 85%	

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
*Megan R. Hatchew*  
 Analyst  
 \_\_\_\_\_  
 NVLAP Signatory



220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
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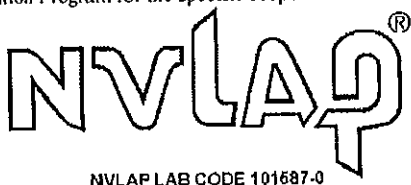
**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 4th Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
123	4774-04-07	Yes 1	Positive	Chrysotile Asbestos	3%	Calcite	50%
				Quartz	3%	Particulate Matter	44%
				Sample Description: Tan Floor Tile Patch Areas on 4th Floor			
123	4774-04-07	Yes 2	Positive	Chrysotile Asbestos	8%	Calcite	3%
				Quartz	1%	Particulate Matter	88%
				Sample Description: Black Mastic Patch Areas on 4th Floor			
125	4774-05-09	No	None Detected	Cellulose	30%	Mineral Wool	35%
				Perlite	15%	Particulate Matter	20%
				Sample Description: White/Pink Ceiling Tile Throughout 4th Floor			
126	4774-05-10	No	None Detected	Cellulose	25%	Mineral Wool	35%
				Calcite	<1%	Perlite	25%
				Particulate Matter	15%		
Sample Description: White/Pink Ceiling Tile Throughout 4th Floor							

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Respectfully Submitted,

EEG, Inc

*Megan R. Hatcher*  
Analyst

*[Signature]*  
NVLAP Signatory



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**Environmental  
 Enterprise Group, Inc.**

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 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
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Job Number: 00297- B2018-0254  
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**Bulk Asbestos Report**

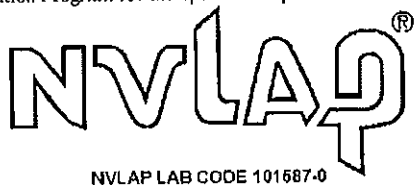
Sample # 127	Client Sample ID: 4774-06-11	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 30%	Mineral Wool 35%
				Calcite 1%	Perlite 15%
				Particulate Matter 19%	
Sample Description: White/Pink Ceiling Tile Patch Areas on 4th Floor					

Sample # 128	Client Sample ID: 4774-06-12	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 25%	Mineral Wool 35%
				Calcite 1%	Perlite 20%
				Particulate Matter 19%	
Sample Description: White/Pink Ceiling Tile Patch Areas on 4th Floor					

Sample # 129	Client Sample ID: 4774-07-13	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 5%
				Quartz 1%	Perlite 15%
				Gypsum Mortar 50%	Particulate Matter 28%
Sample Description: White Fireproofing Above Ceiling - Throughout					

Sample # 130	Client Sample ID: 4774-07-14	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose <1%	Calcite 5%
				Quartz 1%	Perlite 20%
				Gypsum Mortar 50%	Particulate Matter 24%
Sample Description: White Fireproofing Above Ceiling - Throughout					

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Respectfully Submitted,  
 EEG, Inc  
*Megan R Hatchew*  
 Analyst  
*[Signature]*  
 NVLAP Signatory



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**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 4th Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

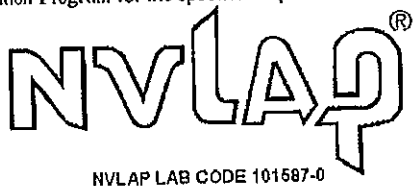
Sample # 131	Client Sample ID: 4774-08-15	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Cellulose 60%	Fiberglass 3%
				Calcite 1%	Quartz <1%
				Particulate Matter 36%	
Sample Description: Tan Pipe Insulation - Covering Material Above Ceiling - Throughout					

Sample # 131	Client Sample ID: 4774-08-15	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose <1%	Calcite <1%
				Quartz 1%	Particulate Matter 99%
Sample Description: Black Pipe Insulation - Mastic Above Ceiling - Throughout					

Sample # 131	Client Sample ID: 4774-08-15	Layered Yes 3	Analysis None Detected	This material contains approximately	
				Fiberglass 98%	Particulate Matter 2%
Sample Description: Yellow Pipe Insulation Above Ceiling - Throughout					

Sample # 132	Client Sample ID: 4774-08-16	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Cellulose 55%	Fiberglass 7%
				Calcite 1%	Particulate Matter 37%
Sample Description: Tan Pipe Insulation - Covering Material Above Ceiling - Throughout					

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 EEG, Inc  
*Megann R. Hatcher*  
 Analyst  
*[Signature]*  
 NVLAP Signatory



**Environmental Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
Client Project: 184128S  
Methodology: EPA-600/R-93/116  
Sample(s) Taken From: 4th Floor  
Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801  
Phone (479) 968-6767 Fax (479) 968-1956  
www.eegonline.com

Job Number: 00297- B2018-0254  
Sampled By: J. Stuart

Date Sampled: 4/13/2018  
Reported: 4/19/2018

**Bulk Asbestos Report**

Sample # 132	Client Sample ID: 4774-08-16	Layered Yes 2	Analysis None Detected	This material contains approximately			
				Fiberglass	1%	Calcite	<1%
				Quartz	<1%	Particulate Matter	99%
Sample Description: Black Pipe Insulation - Mastic Above Ceiling - Throughout							

Sample # 132	Client Sample ID: 4774-08-16	Layered Yes 3	Analysis None Detected	This material contains approximately			
				Fiberglass	99%	Particulate Matter	1%
Sample Description: Yellow Pipe Insulation Above Ceiling - Throughout							

Sample # 133	Client Sample ID: 4774-09-17	Layered No	Analysis None Detected	This material contains approximately			
				Calcite	50%	Quartz	4%
				Particulate Matter	46%		
Sample Description: White/Blue Plaster Throughout 4th Floor							

Sample # 134	Client Sample ID: 4774-09-18	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Calcite	55%
				Quartz	3%	Particulate Matter	42%
Sample Description: White/Blue Plaster Throughout 4th Floor							

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Respectfully Submitted,

EEG, Inc

*Megan R Hatcher*  
Analyst

*[Signature]*  
NVLAP Signatory



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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 4th Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample # 135	Client Sample ID: 4774-10-19	Layered No	Analysis None Detected	This material contains approximately	
				Synthetic Fiber 98%	Calcite <1%
				Particulate Matter 2%	
Sample Description: Brown/White Drapery Interior Room Windows					

Sample # 136	Client Sample ID: 4774-10-20	Layered No	Analysis None Detected	This material contains approximately	
				Synthetic Fiber 98%	Calcite <1%
				Particulate Matter 2%	
Sample Description: Brown/White Drapery Interior Room Windows					

Sample # 137	Client Sample ID: 4774-11-21	Layered No	Analysis None Detected	This material contains approximately	
				Calcite 55%	Quartz 3%
				Particulate Matter 42%	
Sample Description: White Caulk Exterior Windows of 4th Floor					

Sample # 138	Client Sample ID: 4774-11-22	Layered No	Analysis None Detected	This material contains approximately	
				Calcite 55%	Quartz 3%
				Particulate Matter 42%	
Sample Description: White Caulk Exterior Windows of 4th Floor					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc  
*Megan R Hatchew*  
 Analyst  
*Mh Wh*

NVLAP Signatory



ACM SAMPLES

SNYDER ENVIRONMENTAL  
 6709 WAYNE DRIVE  
 NORTH LITTLE ROCK, AR 72118

PHONE: 501-801-2773  
 FAX: 501-907-1129

PROJECT #: 1841285

INSPECTION FIELD SHEET

DATE SAMPLED: 12 April 2018

INSPECTOR: J. STUART

PROJECT NAME: Former Gray's Hospital  
 PROJECT ADDRESS: 477 E. Main Street  
 Batesville, AR

3<sup>rd</sup> FLOOR SAMPLES

#	SAMPLE #	MATERIAL	LOCATION	CONDITION	SF/LF
1	4773-01-01	Dark Brown Cove Base & Mastic	Throughout 3 <sup>rd</sup> Floor	Good	1,204 LF
	4773-01-02				
2	4773-02-03	2x4 Lay-In Ceiling Tile (Type I)	Hallways of 3 <sup>rd</sup> Floor	Good	3,100 SF
	4773-02-04				
3	4773-03-05	Wall Plaster	Throughout 3 <sup>rd</sup> Floor	Good	1,204 LF x 10'
	4773-03-06				
4	4773-04-07	Ceiling Plaster	Throughout 3 <sup>rd</sup> Floor – Above Grid	Good	3,100 SF
	4773-04-08				
5	4773-05-09	Tan 12x12 FT / Mastic	Throughout 3 <sup>rd</sup> Floor – Layered with 9x9 FT / Mastic	Good	3,100 SF
	4773-05-10				
6	4773-06-11	Gray 12x12 FT / Mastic	Patch Areas on 3 <sup>rd</sup> Floor – Layered with 9x9 FT / Mastic	Good	N/A
	4773-06-12				
7	4773-07-13	2x4 Lay-In Ceiling Tile (Type II)	Patch Areas in 3 <sup>rd</sup> Floor Hallways	Good	N/A
	4773-07-14				
8	4773-08-15	FT / Mastic under Carpeting	Room Off North "T" at Rear of 3 <sup>rd</sup> Floor	Good	323 SF
	4773-08-16				
9	4773-09-17	Window Glazing	Exterior Windows of 3 <sup>rd</sup> Floor	Good	15 ea.
	4773-09-18				

RELINQUISHED BY:

*J. Stuart*

TIME: 1400

DATE: 12 Apr. 18

RECEIVED BY:

S. Ness

TIME: 1205

DATE: 4/18/18



220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 3rd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

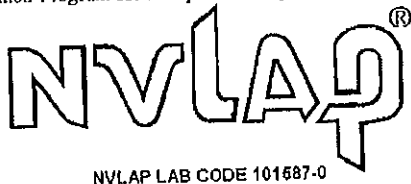
Sample # 99	Client Sample ID: 4773-01-01	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Cellulose <1%	Calcite 55%
				Quartz 2%	Particulate Matter 43%
Sample Description: Brown/Black Covebase Throughout 3rd Floor					

Sample # 99	Client Sample ID: 4773-01-01	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Synthetic Fiber 1%
				Calcite 10%	Quartz 1%
Sample Description: Yellow Covebase Mastic Throughout 3rd Floor					

Sample # 100	Client Sample ID: 4773-01-02	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Calcite 55%	Quartz 2%
				Particulate Matter 43%	
Sample Description: Brown/Black Covebase Throughout 3rd Floor					

Sample # 100	Client Sample ID: 4773-01-02	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 10%
				Quartz 1%	Particulate Matter 88%
Sample Description: Yellow Covebase Mastic Throughout 3rd Floor					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatcher  
 Analyst  
 [Signature]  
 NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 3rd Floor

Received: 4/18/2018 Shipped Via: FedEx

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Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

Bulk Asbestos Report

Table for Sample # 101: Client Sample ID: 4773-02-03, Layered No, Analysis None Detected. This material contains approximately: Cellulose 30%, Mineral Wool 30%, Perlite 20%, Particulate Matter 20%. Sample Description: White Ceiling Tile Hallways of 3rd Floor.

Table for Sample # 102: Client Sample ID: 4773-02-04, Layered No, Analysis None Detected. This material contains approximately: Cellulose 35%, Mineral Wool 30%, Perlite 20%, Particulate Matter 15%. Sample Description: White Ceiling Tile Hallways of 3rd Floor.

Table for Sample # 103: Client Sample ID: 4773-03-05, Layered Yes 1, Analysis None Detected. This material contains approximately: Calcite 10%, Quartz 7%, Gypsum Mortar 40%, Particulate Matter 43%. Sample Description: White Plaster - Skim Throughout 3rd Floor.

Table for Sample # 103: Client Sample ID: 4773-03-05, Layered Yes 2, Analysis None Detected. This material contains approximately: Cellulose 1%, Calcite 6%, Quartz 25%, Gypsum Mortar 30%, Particulate Matter 38%. Sample Description: Tan Plaster Throughout 3rd Floor.

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Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart

Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample # 104	Client Sample ID: 4773-03-06	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Calcite 10%	Quartz 7%
				Gypsum Mortar 40%	Particulate Matter 43%
Sample Description: White Plaster - Skim Throughout 3rd Floor					

Sample # 104	Client Sample ID: 4773-03-06	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 2%	Calcite 5%
				Quartz 25%	Gypsum Mortar 35%
Sample Description: Tan Plaster Throughout 3rd Floor					
				Particulate Matter 33%	

Sample # 105	Client Sample ID: 4773-04-07	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Calcite 8%	Quartz 7%
				Gypsum Mortar 45%	Particulate Matter 40%
Sample Description: White Plaster - Skim Throughout 3rd Floor - Above Grid					

Sample # 105	Client Sample ID: 4773-04-07	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 5%
				Quartz 25%	Gypsum Mortar 40%
Sample Description: Tan Plaster Throughout 3rd Floor - Above Grid					
				Particulate Matter 29%	

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



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EEG, Inc

*Megan R Hatcher*  
 Analyst

*[Signature]*  
 NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 3rd Floor

Received: 4/18/2018 Shipped Via: FedEx

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### Bulk Asbestos Report

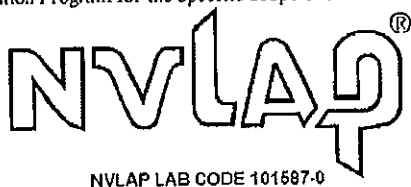
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
106	4773-04-08	Yes 1	None Detected	Cellulose <1%	Calcite 7%
Sample Description: White Plaster - Skim Coat Throughout 3rd Floor - Above Grid				Quartz 7%	Gypsum Mortar 40%
				Particulate Matter 46%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
106	4773-04-08	Yes 2	None Detected	Cellulose 1%	Synthetic Fiber <1%
Sample Description: Tan Plaster Throughout 3rd Floor - Above Grid				Calcite 6%	Quartz 20%
				Gypsum Mortar 50%	Particulate Matter 23%

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
107	4773-05-09	Yes 1	Positive	Chrysotile Asbestos 2%	Cellulose <1%
Sample Description: Tan Floor Tile Throughout 3rd Floor - Layered with 9x9 & Mastic				Calcite 45%	Quartz 3%
				Particulate Matter 50%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
107	4773-05-09	Yes 2	Positive	Chrysotile Asbestos 10%	Cellulose 1%
Sample Description: Black Mastic Throughout 3rd Floor - Layered with 9x9 & Mastic				Calcite 3%	Quartz 1%
				Particulate Matter 85%	

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
EEG, Inc  
*Megan R. Hatcher*  
Analyst

*John C. ...*  
NVLAP Signatory



# Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 3rd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart

Date Sampled: 4/13/2018  
 Reported: 4/19/2018

## Bulk Asbestos Report

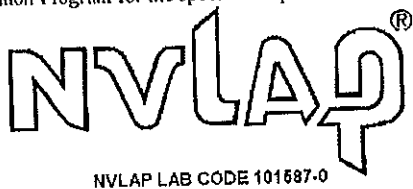
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
107	4773-05-09	Yes 3	Positive	Chrysotile Asbestos	4% Cellulose <1%	
Sample Description: Black Floor Tile Throughout 3rd Floor - Layered with 9x9 & Mastic				Calcite	35% Quartz 4%	
				Particulate Matter	57%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
109	4773-06-11	Yes 1	None Detected	Cellulose	2% Calcite 50%	
Sample Description: Gray Floor Tile Patch Areas on 3rd Floor - Layered with 9x9/Mastic				Quartz	2% Particulate Matter 46%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
109	4773-06-11	Yes 2	None Detected	Cellulose	1% Synthetic Fiber <1%	
Sample Description: Yellow Mastic Patch Areas on 3rd Floor - Layered with 9x9/Mastic				Calcite	7% Quartz 1%	
				Particulate Matter	91%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
109	4773-06-11	Yes 3	Positive	Chrysotile Asbestos	4% Cellulose <1%	
Sample Description: Brown Floor Tile Patch Areas on 3rd Floor - Layered with 9x9/Mastic				Calcite	40% Quartz 3%	
				Particulate Matter	53%	

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
*Megan R. Hatcher*  
 Analyst  
*M. C. [Signature]*  
 NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 3rd Floor

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
111	4773-07-13	No	None Detected	Cellulose 25%	Mineral Wool 35%
				Calcite 1%	Perlite 25%
Sample Description: White Ceiling Tile Patch Areas in 3rd Floor Hallway				Particulate Matter 14%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
112	4773-07-14	No	None Detected	Cellulose 25%	Mineral Wool 35%
				Calcite <1%	Perlite 20%
Sample Description: White Ceiling Tile Patch Areas in 3rd Floor Hallways				Particulate Matter 20%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
113	4773-08-15	Yes 1	Positive	Chrysotile Asbestos 2%	Cellulose <1%
				Calcite 45%	Quartz 2%
Sample Description: Off White Floor Tile Room off North "T" at Rear of 3rd Floor				Particulate Matter 51%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
113	4773-08-15	Yes 2	None Detected	Synthetic Fiber 3%	Calcite 2%
				Quartz 2%	Particulate Matter 93%
Sample Description: Yellow Mastic Room off North "T" at Rear of 3rd Floor					

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NVLAP LAB CODE 101687-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R. Hatchew  
 Analyst  
 [Signature]  
 NVLAP Signatory



220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 3rd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

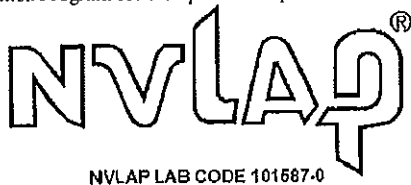
Sample # 113	Client Sample ID: 4773-08-15	Layered Yes 3	Analysis Positive	This material contains approximately			
				Chrysotile Asbestos	2%	Cellulose	1%
				Calcite	7%	Quartz	2%
				Particulate Matter	88%		
Sample Description: Black Mastic Room off North "T" at Rear of 3rd Floor							

Sample # 113	Client Sample ID: 4773-08-15	Layered Yes 4	Analysis Positive	This material contains approximately			
				Chrysotile Asbestos	3%	Cellulose	<1%
				Calcite	45%	Quartz	3%
				Particulate Matter	49%		
Sample Description: Tan Floor Tile Room off North "T" at Rear of 3rd Floor							

Sample # 113	Client Sample ID: 4773-08-15	Layered Yes 5	Analysis Positive	This material contains approximately			
				Chrysotile Asbestos	8%	Cellulose	<1%
				Calcite	5%	Quartz	1%
				Particulate Matter	86%		
Sample Description: Black Mastic Room off North "T" at Rear of 3rd Floor							

Sample # 115	Client Sample ID: 4773-09-17	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Calcite	55%
				Quartz	2%	Particulate Matter	43%
Sample Description: White Glazing Exterior Windows of 3rd Floor							

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NVLAP LAB CODE 101687-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatcher  
 Analyst  
 \_\_\_\_\_  
 NVLAP Signatory



220 North Knoxville Russellville, Arkansas 72801  
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**Environmental  
 Enterprise Group, Inc.**

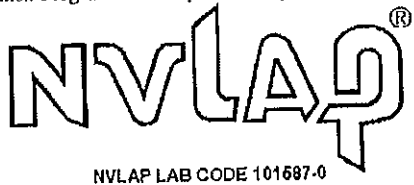
Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 3rd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
116	4773-09-18	No	None Detected	Calcite 55%	Quartz 3%
				Particulate Matter 42%	
Sample Description: White Glazing Exterior Windows of 3rd Floor					

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Respectfully Submitted,  
 EEG, Inc.  
 Analyst *Megan R. Hatcher*  
*[Signature]*  
 NVLAP Signatory



ACM SAMPLES

SNYDER ENVIRONMENTAL  
6709 WAYNE DRIVE  
NORTH LITTLE ROCK, AR 72118

PHONE: 501-801-2773  
FAX: 501-907-1129

PROJECT #: 1841285

INSPECTION FIELD SHEET

DATE SAMPLED: 12 April 2018

INSPECTOR: J. STUART

PROJECT NAME: Former Gray's Hospital  
PROJECT ADDRESS: 477 E. Main Street  
Batesville, AR

2<sup>nd</sup> FLOOR SAMPLES

#	SAMPLE #	MATERIAL	LOCATION	CONDITION	SF/LF
1	4772-01-01	Dark Brown Cove Base & Mastic	Throughout 2 <sup>nd</sup> Floor	Good	1,313 LF
	4772-01-02				
2	4772-02-03	2x4 Lay-in Ceiling Tile (Type I)	Hallways of 2 <sup>nd</sup> Floor	Good	805 SF
	4772-02-04				
3	4772-03-05	2x4 Lay-in Ceiling Tile (Type II)	Patch Areas on 2 <sup>nd</sup> Floor	Good	N/A
	4772-03-06				
4	4772-04-07	2x4 Lay-in Ceiling Tile (Type III)	Patch Areas on 2 <sup>nd</sup> Floor	Good	N/A
	4772-04-08				
5	4772-05-09	Tan 12x12 FT / Mastic	Throughout 2 <sup>nd</sup> Floor	Good	2,744 SF
	4772-05-10				
6	4772-06-11	Gray 12x12 FT / Mastic	Patch Area on 2 <sup>nd</sup> Floor	Good	42 SF
	4772-06-12				
7	4772-07-13	White/Black 12x12 FT / Mastic	West End of 2 <sup>nd</sup> Floor	Good	100 SF
	4772-07-14				
8	4772-08-15	Flat Black 9x9 FT / Mastic	File Room – West End of 2 <sup>nd</sup> Floor	Good	112 SF
	4772-08-16				
9	4772-09-17	12x12 Ceiling Tiles	Hallways of 2 <sup>nd</sup> Floor – Above Grid	Good	805 SF
	4772-09-18				
10	4772-10-19	Yellow Mastic Pucks	Hallways of 2 <sup>nd</sup> Floor – Above Grid	Good	N/A
	4772-10-20				
11	4772-11-21	Black Mastic Pucks	Hallways of 2 <sup>nd</sup> Floor – Above Grid	Good	N/A
	4772-11-22				
12	4772-12-23	Brown 12x12 FT / Mastic	NW Corner Room – 2 <sup>nd</sup> Floor	Good	252 SF
	4772-12-24				
13	4772-13-25	Fire Door Insulation	Entrance to Stairwell	Good	1 ea.
	4772-13-26				
14	4772-14-27	Wall Plaster	Throughout 2 <sup>nd</sup> Floor	Good	1,400 LF x 10'
	4772-14-28				
15	4772-15-29	Ceiling Plaster	Throughout 2 <sup>nd</sup> Floor	Good	4,200 SF
	4772-15-30				

RELINQUISHED BY:

*[Signature]*

TIME:

1400

DATE:

12 Apr. 18

RECEIVED BY:

S. Ness

TIME:

1205

DATE:

4/18/18





220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.ecgonline.com

**Environmental  
Enterprise Group, Inc.**

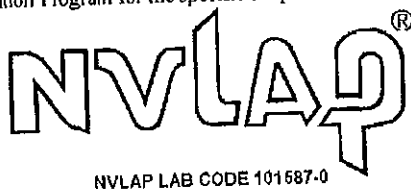
Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 2nd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
55	4772-01-01	No	None Detected	Cellulose 1%	Calcite 15%
				Quartz 3%	Particulate Matter 81%
Sample Description: Brown Covebase Mastic Throughout 2nd Floor					
56	4772-01-02	No	None Detected	Cellulose 2%	Calcite 15%
				Quartz 2%	Particulate Matter 81%
Sample Description: Brown Covebase Mastic Throughout 2nd Floor					
57	4772-02-03	No	None Detected	Cellulose 35%	Mineral Wool 30%
				Perlite 15%	Particulate Matter 20%
Sample Description: White Ceiling Tile Hallways of 2nd Floor					
58	4772-02-04	No	None Detected	Cellulose 30%	Mineral Wool 35%
				Calcite 1%	Perlite 15%
				Particulate Matter 19%	
Sample Description: White Ceiling Tile Hallways of 2nd Floor					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Fatcher  
 Analyst  
 [Signature]  
 NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 2nd Floor

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	40%	Mineral Wool	20%
59	4772-03-05	No	None Detected	Perlite	25%	Particulate Matter	15%
Sample Description: White Ceiling Tile Patch Areas on 2nd Floor							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	40%	Mineral Wool	20%
60	4772-03-06	No	None Detected	Calcite	<1%	Perlite	25%
Sample Description: White Ceiling Tile Patch Areas on 2nd Floor				Particulate Matter	15%		

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	60%	Perlite	20%
61	4772-04-07	No	None Detected	Particulate Matter	20%		
Sample Description: White Ceiling Tile Patch Areas on 2nd Floor							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
				Cellulose	60%	Calcite	<1%
62	4772-04-08	No	None Detected	Perlite	20%	Particulate Matter	20%
Sample Description: White Ceiling Tile Patch Areas on 2nd Floor							

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
EEG, Inc  
*Megan R Hatcher*  
Analyst  
*John Cole*  
NVLAP Signatory



Environmental Enterprise Group, Inc.

220 North Knoxville Russellville, Arkansas 72801  
Phone (479) 968-6767 Fax (479) 968-1956  
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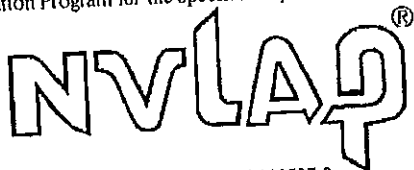
Client: Snyder Environmental & Construction, Inc.  
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Sample(s) Taken From: 2nd Floor  
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Job Number: 00297- B2018-0254  
Sampled By: J. Stuart  
Date Sampled: 4/13/2018  
Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
63	4772-05-09	Yes 1	Positive	Chrysotile Asbestos 2%	Cellulose 1%
Sample Description: Tan Floor Tile Throughout 2nd Floor				Calcite 50%	Quartz 2%
				Particulate Matter 45%	
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
63	4772-05-09	Yes 2	Trace	Chrysotile Asbestos <1%	Cellulose 1%
Sample Description: Black Mastic Throughout 2nd Floor				Calcite 3%	Quartz 1%
				Particulate Matter 95%	
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
63	4772-05-09	Yes 3	None Detected	Cellulose 3%	Calcite 15%
Sample Description: Brown Mastic Throughout 2nd Floor				Quartz 3%	Particulate Matter 79%
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
63	4772-05-09	Yes 4	None Detected	Cellulose 1%	Calcite 45%
Sample Description: Black Floor Tile Throughout 2nd Floor				Quartz 3%	Particulate Matter 51%

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Respectfully Submitted,  
EEG, Inc  
*Megan R Halchew*  
Analyst  
*Wh Wh*  
NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 2nd Floor

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

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### Bulk Asbestos Report

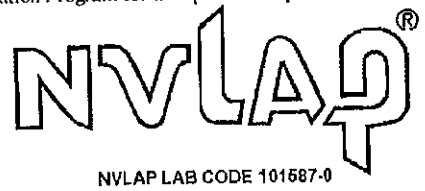
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
				Calcite	Quartz
65	4772-06-11	Yes 1	None Detected	55%	3%
Sample Description: Gray Floor Tile Patch Area on 2nd Floor				Particulate Matter	42%

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
				Cellulose	Calcite
65	4772-06-11	Yes 2	None Detected	1%	20%
Sample Description: Yellow Mastic Patch Area on 2nd Floor				Quartz	3%
				Particulate Matter	76%

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
				Chrysotile Asbestos	Cellulose
65	4772-06-11	Yes 3	Positive	4%	<1%
Sample Description: Brown Floor Tile Patch Area on 2nd Floor				Calcite	40%
				Quartz	3%
				Particulate Matter	53%

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
				Chrysotile Asbestos	Cellulose
65	4772-06-11	Yes 4	Positive	2%	<1%
Sample Description: Black Mastic Patch Area on 2nd Floor				Calcite	2%
				Quartz	2%
				Particulate Matter	94%

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
*Megan R Hatcher*  
 Analyst  
*[Signature]*  
 NVLAP Signatory



220 North Knoxville Russellville, Arkansas 72801  
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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 2nd Floor

Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
67	4772-07-13	Yes 1	None Detected	Cellulose 1%	Calcite 45%
				Quartz 3%	Particulate Matter 51%
Sample Description: White/Black Floor Tile West End of 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
67	4772-07-13	Yes 2	None Detected	Calcite 10%	Quartz 1%
				Particulate Matter 89%	
Sample Description: Black Mastic West End of 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
68	4772-07-14	Yes 1	None Detected	Calcite 45%	Quartz 3%
				Particulate Matter 52%	
Sample Description: White/Black Floor Tile West End of 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
68	4772-07-14	Yes 2	None Detected	Cellulose 1%	Synthetic Fiber 2%
				Calcite 7%	Quartz 2%
				Particulate Matter 88%	
Sample Description: Black Mastic West End of 2nd Floor					

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc

*Megan R. Hatcher*  
Analyst

*[Signature]*  
NVLAP Signatory



**Environmental  
Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 2nd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801  
 Phone (479) 968-6767 Fax (479) 968-1956  
 www.eegonline.com

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart

Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

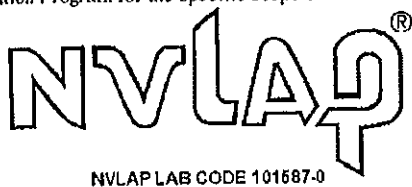
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
69	4772-08-15	Yes 1	Positive	Chrysotile Asbestos	4%	Cellulose	<1%
				Calcite	40%	Quartz	5%
				Particulate Matter	51%		
Sample Description: Green Floor Tile File Room - West End of 2nd Floor							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
69	4772-08-15	Yes 2	None Detected	Cellulose	1%	Calcite	2%
				Quartz	1%	Particulate Matter	96%
Sample Description: Black Mastic File Room - West End of 2nd Floor							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
71	4772-09-17	No	None Detected	Cellulose	30%	Mineral Wool	40%
				Perlite	15%	Particulate Matter	15%
Sample Description: White Ceiling Tile Hallways of 2nd Floor - Above Grid							

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
72	4772-09-18	No	None Detected	Cellulose	30%	Mineral Wool	40%
				Calcite	<1%	Perlite	15%
				Particulate Matter	15%		
Sample Description: White Ceiling Tile Hallways of 2nd Floor - Above Grid							

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R. Hatcher  
 Analyst  
 \_\_\_\_\_  
 NVLAP Signatory



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**Environmental Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 2nd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

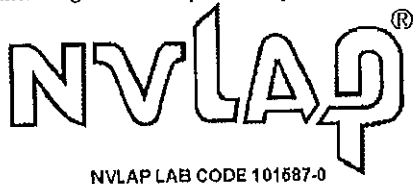
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
73	4772-10-19	No	None Detected	Cellulose 2%	Mineral Wool 1%
Sample Description: Yellow Mastic Hallways of 2nd Floor - Above Grid				Calcite 5%	Quartz 3%
				Particulate Matter 89%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
74	4772-10-20	No	None Detected	Cellulose 1%	Mineral Wool 1%
Sample Description: Yellow Mastic Hallways of 2nd Floor - Above Grid				Calcite 5%	Quartz 2%
				Particulate Matter 91%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
75	4772-10-21	No	Positive	Chrysotile Asbestos 3%	Cellulose 1%
Sample Description: Black Mastic Hallways of 2nd Floor - Above Grid				Mineral Wool 1%	Calcite 2%
				Quartz 1%	Particulate Matter 92%

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
77	4772-12-23	Yes 1	None Detected	Cellulose 1%	Mineral Wool 2%
Sample Description: Brown Floor Tile NW Corner Room - 2nd Floor				Calcite 50%	Quartz 2%
				Particulate Matter 45%	

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatcher  
 Analyst

*Mh*  
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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 2nd Floor

Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
77	4772-12-23	Yes 2	None Detected	Cellulose 1%	Mineral Wool 1%
				Calcite 15%	Quartz 3%
				Particulate Matter 80%	
Sample Description: Black Mastic NW Corner Room - 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
78	4772-12-24	Yes 1	None Detected	Cellulose 1%	Mineral Wool 1%
				Calcite 50%	Quartz 3%
				Particulate Matter 45%	
Sample Description: Brown Floor Tile NW Corner Room - 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
78	4772-12-24	Yes 2	None Detected	Cellulose 1%	Mineral Wool 1%
				Calcite 15%	Quartz 2%
				Particulate Matter 81%	
Sample Description: Black Mastic NW Corner Room - 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
79	4772-13-25	No	Positive	Chrysotile Asbestos <1%	Amosite Asbestos 10%
				Cellulose <1%	Mineral Wool 1%
				Calcite 45%	Quartz 4%
				Particulate Matter 40%	
Sample Description: White Insulation Entrance to Stairwell					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc

*Megan R. Hatcher*  
Analyst

*John C. Hatcher*  
NVLAP Signatory



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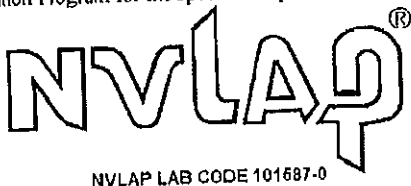
**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 2nd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
81	4772-14-27	Yes 1	None Detected	Calcite 10%	Quartz 8%
				Gypsum Mortar 35%	Particulate Matter 47%
Sample Description: White Plaster - Skim Throughout 2nd Floor					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
81	4772-14-27	Yes 2	None Detected	Cellulose 1%	Calcite 10%
				Quartz 20%	Gypsum Mortar 30%
				Particulate Matter 39%	
Sample Description: Tan Plaster Throughout 2nd Floor					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
82	4772-14-28	Yes 1	None Detected	Calcite 10%	Quartz 7%
				Gypsum Mortar 40%	Particulate Matter 43%
Sample Description: White Plaster - Skim Throughout 2nd Floor					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
82	4772-14-28	Yes 2	None Detected	Cellulose 2%	Calcite 10%
				Quartz 20%	Gypsum Mortar 30%
				Particulate Matter 38%	
Sample Description: Tan Plaster Throughout 2nd Floor					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatcher  
 Analyst  
 [Signature]  
 NVLAP Signatory



**Environmental  
Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
Client Project: 184128S  
Methodology: EPA-600/R-93/116  
Sample(s) Taken From: 2nd Floor  
Received: 4/18/2018 Shipped Via: FedEx

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Phone (479) 968-6767 Fax (479) 968-1956  
www.ecgonline.com

Job Number: 00297- B2018-0254  
Sampled By: J. Stuart

Date Sampled: 4/13/2018  
Reported: 4/19/2018

**Bulk Asbestos Report**

Sample # 83	Client Sample ID: 4772-15-29	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 10%
				Quartz 5%	Gypsum Mortar 40%
				Particulate Matter 44%	
Sample Description: White Plaster Throughout 2nd Floor					

Sample # 84	Client Sample ID: 4772-15-30	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 8%
				Quartz 8%	Gypsum Mortar 40%
				Particulate Matter 43%	
Sample Description: White/Pink Plaster Throughout 2nd Floor					

Sample # 85	Client Sample ID: 4772-16-31	Layered Yes 1	Analysis Positive	This material contains approximately	
				Chrysotile Asbestos 3%	Cellulose <1%
				Calcite 50%	Quartz 2%
				Particulate Matter 45%	
Sample Description: Gray Floor Tile 2nd Floor King Wing					

Sample # 85	Client Sample ID: 4772-16-31	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Synthetic Fiber 1%	Calcite 7%
				Quartz 1%	Particulate Matter 91%
Sample Description: Black Mastic (Top) 2nd Floor King Wing					

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NVLAP LAB CODE 101687-0

Respectfully Submitted,

EEG, Inc  
*Megan R. Hatcher*  
Analyst

*John C. ...*  
NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 2nd Floor

Received: 4/18/2018

Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801  
Phone (479) 968-6767 Fax (479) 968-1956  
www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
85	4772-16-31	Yes 3	Positive	Chrysotile Asbestos 10%	Cellulose 1%
				Calcite 3%	Quartz 1%
				Particulate Matter 85%	
Sample Description: Black Mastic (Bottom) 2nd Floor King Wing					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
86	4772-17-33	Yes 1	None Detected	Cellulose 1%	Calcite 55%
				Quartz 2%	Particulate Matter 42%
Sample Description: Off White Floor Tile Newer Kitchen Wing of 2nd Floor					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
86	4772-17-33	Yes 2	Positive	Chrysotile Asbestos 10%	Cellulose 1%
				Calcite 3%	Quartz 1%
				Particulate Matter 85%	
Sample Description: Black Mastic Newer Kitchen Wing of 2nd Floor					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
89	4772-18-35	Yes 1	None Detected	Calcite 50%	Quartz 2%
				Particulate Matter 48%	
Sample Description: Black Covebase Older Kitchen Wing of 2nd Floor					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc

Megan R Hatcher  
Analyst

NVLAP Signatory



**E n v i r o n m e n t a l  
E n t e r p r i s e G r o u p , I n c .**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: 2nd Floor

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

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Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
89	4772-18-35	Yes 2	None Detected	Cellulose 1%	Synthetic Fiber 3%
				Calcite 15%	Quartz 3%
				Particulate Matter 78%	
<b>Sample Description:</b> Brown Covebase Mastic Older Kitchen Wing of 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
90	4772-18-36	Yes 1	None Detected	Cellulose 1%	Calcite 55%
				Quartz 1%	Particulate Matter 43%
<b>Sample Description:</b> Black Covebase Older Kitchen Wing of 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
90	4772-18-36	Yes 2	None Detected	Cellulose 2%	Synthetic Fiber 3%
				Calcite 10%	Quartz 2%
				Particulate Matter 83%	
<b>Sample Description:</b> Brown Covebase Mastic Older Kitchen Wing of 2nd Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
91	4772-19-37	No	None Detected	Cellulose <1%	Calcite 55%
				Quartz 3%	Particulate Matter 42%
<b>Sample Description:</b> Gray Caulk Exterior Windows of Kitchen Area					

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101687-0

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EEG, Inc

*Megan R Hatcher*  
Analyst

*[Signature]*  
NVLAP Signatory



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**Environmental  
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**Client:** Snyder Environmental & Construction, Inc.  
**Client Project:** 184128S  
**Methodology:** EPA-600/R-93/116  
**Sample(s) Taken From:** 2nd Floor  
**Received:** 4/18/2018 **Shipped Via:** FedEx

**Job Number:** 00297- B2018-0254  
**Sampled By:** J. Stuart  
**Date Sampled:** 4/13/2018  
**Reported:** 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
92	4772-19-38	No	None Detected	Cellulose <1%	Calcite 55%
				Quartz 1%	Particulate Matter 44%
<b>Sample Description:</b> Gray Caulk Exterior Windows of Kitchen Area					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
93	4772-20-39	No	None Detected	Cellulose <1%	Calcite 60%
				Quartz 2%	Particulate Matter 38%
<b>Sample Description:</b> White Glazing Patient Room Windows					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
94	4772-20-40	No	None Detected	Calcite 60%	Quartz 2%
				Particulate Matter 38%	
<b>Sample Description:</b> White Glazing Patient Room Windows					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
95	4772-21-41	No	Trace	Chrysotile Asbestos <1%	Cellulose 1%
				Calcite 50%	Quartz 3%
				Particulate Matter 46%	
<b>Sample Description:</b> White Joint Compound Bathroom Partitions					

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 NVLAP Signatory



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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
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 Sample(s) Taken From: 2nd Floor  
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Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
96	4772-21-42	No	Trace	Chrysotile Asbestos	<1% Cellulose 1%	
Sample Description: White Joint Compound Bathroom Partitions				Calcite	55% Quartz 2%	
				Particulate Matter	42%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
97	4772-22-43	Yes 1	Positive	Chrysotile Asbestos	3% Cellulose 1%	
Sample Description: Black Floor Tile File Room Border - West End of 2nd Floor				Calcite	35% Quartz 2%	
				Particulate Matter	59%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
97	4772-22-43	Yes 2	Trace	Chrysotile Asbestos	<1% Cellulose 1%	
Sample Description: Black Mastic File Room Border - West End of 2nd Floor				Synthetic Fiber	3% Calcite 3%	
				Quartz	1% Particulate Matter 92%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately		
97	4772-22-43	Yes 3	Positive	Chrysotile Asbestos	4% Cellulose 1%	
Sample Description: Green Floor Tile File Room Border - West End of 2nd Floor				Calcite	30% Quartz 6%	
				Particulate Matter	59%	

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R. Hatchew  
 Analyst

NVLAP Signatory



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 Phone (479) 968-6767 Fax (479) 968-1956  
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**Environmental  
 Enterprise Group, Inc.**

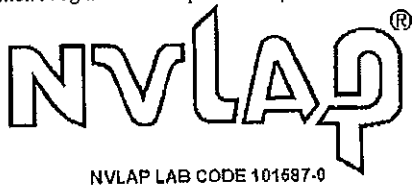
Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: 2nd Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered Yes 4	Analysis Trace	This material contains approximately	
				97	4772-22-43
			Synthetic Fiber 1%	Calcite 3%	
			Quartz 1%	Particulate Matter 94%	
Sample Description: Black Mastic File Room Border - West End of 2nd Floor					

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Respectfully Submitted,  
 EEG, Inc  
*Megan R. Hatchew*  
 Analyst  
 \_\_\_\_\_  
 NVLAP Signatory



ACM SAMPLES

SNYDER ENVIRONMENTAL  
6709 WAYNE DRIVE  
NORTH LITTLE ROCK, AR 72118

PHONE: 501-801-2773  
FAX: 501-907-1129

PROJECT #: 1841285

INSPECTION FIELD SHEET

DATE SAMPLED: 13 April 2018

INSPECTOR: J. STUART

PROJECT NAME: Former Gray's Hospital  
PROJECT ADDRESS: 477 E. Main Street  
Batesville, AR

1<sup>ST</sup> FLOOR SAMPLES

#	SAMPLE #	MATERIAL	LOCATION	CONDITION	SF/LF
1	4771-01-01	Perimeter Door Caulk	Exterior Doors – 1 <sup>st</sup> Floor	Good	7 ea.
	4771-01-02				
2	4771-02-03	Perimeter Window Caulk	Exterior Windows – 1 <sup>st</sup> Floor	Good	11 ea.
	4771-02-04				
3	4771-03-05	Window Glazing	Exterior Windows – East Rear Area	Good	8 ea.
	4771-03-06				
4	4771-04-07	Exterior Surfacing	1 <sup>st</sup> Floor Rear Wing (Morgue)	Good	1,350 LF x 30'
	4771-04-08				
5	4771-05-09	Stair Tread Material	All Stairwells in Middle of Structure	Good	64 treads
	4771-05-10				
6	4771-06-11	Dark Brown 9x9 FT / Mastic	Mop Room by Rear Entrance	Good	24 SF
	4771-06-12				
7	4771-07-13	Wall Plaster	Throughout Original 1 <sup>st</sup> Floor Structure	Good	3,115 SF x 10'
	4771-07-14				
8	4771-08-15	Ceiling Plaster	Throughout Original 1 <sup>st</sup> Floor Structure	Good	3,115 SF
	4771-08-16				
9	4771-09-17	Drywall / Joint Compound	Partitions in Front 1 <sup>st</sup> Floor Addition	Good	4,600 SF x 10'
	4771-09-18				
10	4771-10-19	Yellow/Tan 12x12 FT / Mastic	Throughout Original 1 <sup>st</sup> Floor Structure	Good	2,979 SF
	4771-10-20				
11	4771-11-21	Tan 12x12 FT / Mastic	Throughout 1 <sup>st</sup> Floor Front Addition	Good	4,728 SF
	4771-11-22				
12	4771-12-23	Brown 12x12 FT / Mastic	Accents in 1 <sup>st</sup> Floor Front Addition	Good	N/A
	4771-12-24				
13	4771-13-25	12x12 FT / Mastic under Carpeting	Various Rooms in Original 1 <sup>st</sup> Floor Structure & New Addition	Good	1,155 SF
	4771-13-26				
14	4771-14-27	2x4 Lay-in Ceiling Tile (Type I)	Hallway of Original 1 <sup>st</sup> Floor Structure	Good	805 SF
	4771-14-28				
15	4771-15-29	2x4 Lay-in Ceiling Tile (Type II)	Path Areas in Original 1 <sup>st</sup> Floor Structure	Good	N/A
	4771-15-30				

RELINQUISHED BY:

TIME: 1400

DATE: 13 Apr 18

RECEIVED BY:

TIME: 1105

DATE: 4/18/18



ACM SAMPLES

SNYDER ENVIRONMENTAL  
 6709 WAYNE DRIVE  
 NORTH LITTLE ROCK, AR 72118

PHONE: 501-801-2773  
 FAX: 501-907-1129

PROJECT #: 1841285

INSPECTION FIELD SHEET

DATE SAMPLED: 12 April 2018

INSPECTOR: J. STUART

PROJECT NAME: Former Gray's Hospital  
 PROJECT ADDRESS: 477 E. Main Street  
 Batesville, AR

1<sup>ST</sup> FLOOR SAMPLES

#	SAMPLE #	MATERIAL	LOCATION	CONDITION	SF/LF
16	4771-16-31	12x12 Ceiling Tile (Type I)	Above Grid in Original 1 <sup>st</sup> Floor Area	Good	922 SF
	4771-16-32				
17	4771-17-33	12x12 Ceiling Tile (Type II)	Exposed in (1) Room – NE Hall Area	Good	117 SF
	4771-17-34				
18	4771-18-35	12x12 Ceiling Tile (Type III)	Exposed in (2) Rooms – NE Hall Area & by Old/New Junction	Good	321 SF
	4771-18-36				
19	4771-19-37	Dark Tan 12x12 FT / Mastic	SW Room at End of Hall – Original 1 <sup>st</sup> Floor Area	Good	221 SF
	4771-19-38				
20	4771-20-39	Floral Print Sheet Vinyl Flooring	Bathrooms in NE Rooms – 1 <sup>st</sup> Floor Original Area	Good	72 SF
	4771-20-40				
21	4771-21-41	Gray Cove Base & Mastic	Throughout Original 1 <sup>st</sup> Floor Area	Good	1,046 LF
	4771-21-42				
22	4771-22-43	2x4 Lay-in Ceiling Tile (Type I)	1 <sup>st</sup> Floor New Addition - Throughout	Good	4,728 SF
	4771-22-44				
23	4771-23-45	2x4 Lay-in Ceiling Tile (Type II)	Path Areas in 1 <sup>st</sup> Floor New Addition	Good	N/A
	4771-23-46				
24	4771-24-47	2x4 Lay-in Ceiling Tile (Type III)	Path Areas in 1 <sup>st</sup> Floor New Addition	Good	N/A
	4771-24-48				
25	4771-25-49	Brown/Tan 12x12 FT / Mastic	West End Restrooms in New Addition 1 <sup>st</sup> Floor	Good	60 SF
	4771-25-50				
26	4771-26-51	Fire Door Insulation	Throughout 1 <sup>st</sup> Floor	Good	15 ea.
	4771-26-52				
27	4771-27-53	Tan Sheet Vinyl Flooring	Restroom at Rear of Building	Good	36 SF
	4771-27-54				

RELINQUISHED BY:

*J. Stuart*

TIME: 1200

DATE: 13 Apr 18

RECEIVED BY:

S. Nass

TIME: 1005

DATE: \_\_\_\_\_



220 North Knoxville Russellville, Arkansas 72801  
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**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/18/2018

**Bulk Asbestos Report**

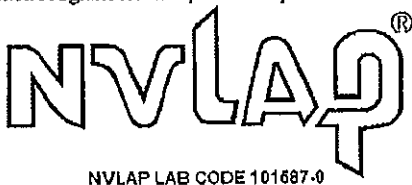
Sample # 1	Client Sample ID: 4771-01-01	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Synthetic Fiber 2%
				Calcite 50%	Quartz 4%
				Particulate Matter 43%	
Sample Description: Gray Caulk Exterior Doors - 1st Floor					

Sample # 2	Client Sample ID: 4771-01-02	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Synthetic Fiber 2%
				Calcite 50%	Quartz 3%
				Particulate Matter 44%	
Sample Description: Gray Caulk Exterior Doors - 1st Floor					

Sample # 3	Client Sample ID: 4771-02-03	Layered No	Analysis None Detected	This material contains approximately	
				Calcite 60%	Quartz 3%
				Particulate Matter 37%	
Sample Description: Gray Caulk Exterior Windows - 1st Floor					

Sample # 4	Client Sample ID: 4771-02-04	Layered No	Analysis None Detected	This material contains approximately	
				Calcite 60%	Quartz 3%
				Particulate Matter 37%	
Sample Description: Gray Caulk Exterior Windows - 1st Floor					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatcher  
 Analyst  
 [Signature]  
 NVLAP Signatory



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 Phone (479) 968-6767 Fax (479) 968-1956  
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**E n v i r o n m e n t a l  
 Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/18/2018

**Bulk Asbestos Report**

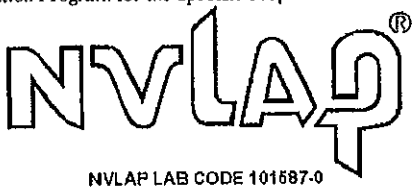
Sample # 5	Client Sample ID: 4771-03-05	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	1%	Calcite	60%
				Quartz	2%	Particulate Matter	37%
Sample Description: White Glazing Exterior Windows - East Rear Area							

Sample # 6	Client Sample ID: 4771-03-06	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Calcite	60%
				Quartz	2%	Particulate Matter	38%
Sample Description: White Glazing Exterior Windows - East Rear Area							

Sample # 7	Client Sample ID: 4771-04-07	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Calcite	45%
				Quartz	25%	Particulate Matter	30%
Sample Description: White/Gray Surfacing 1st Floor Rear Wing (Morgue)							

Sample # 8	Client Sample ID: 4771-04-08	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Calcite	45%
				Quartz	20%	Particulate Matter	35%
Sample Description: White/Gray Surfacing 1st Floor Rear Wing (Morgue)							

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Respectfully Submitted,  
 EEG, Inc

*Megan R. Hatcher*  
 Analyst

NVLAP Signatory



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 www.eegonline.com

**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor

Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/18/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
9	4771-05-09	No	None Detected	Calcite 3%	Quartz 2%
				Particulate Matter 95%	
<b>Sample Description:</b> White/Green/Brown Stair Tread Material All Stairwells - Middle of Structure					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
10	4771-05-10	No	None Detected	Cellulose <1%	Calcite 2%
				Quartz 2%	Particulate Matter 96%
<b>Sample Description:</b> White/Green/Brown Stair Tread Material All Stairwells - Middle of Structure					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
11	4771-06-11	Yes 1	Positive	Chrysotile Asbestos 3%	Cellulose <1%
				Calcite 45%	Quartz 3%
				Particulate Matter 49%	
<b>Sample Description:</b> Brown Floor Tile Mop Room by Rear Entrance					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
11	4771-06-11	Yes 2	Positive	Chrysotile Asbestos 10%	Cellulose 1%
				Calcite 4%	Quartz 1%
				Particulate Matter 84%	
<b>Sample Description:</b> Black Mastic Mop Room by Rear Entrance					

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 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart

Date Sampled: 4/13/2018  
 Reported: 4/18/2018

### Bulk Asbestos Report

Sample # 13	Client Sample ID: 4771-07-13	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Calcite 7%	Quartz 4%
				Gypsum Mortar 50%	Particulate Matter 39%
Sample Description: White Plaster - Skim Throughout Original 1st Floor Structure					

Sample # 13	Client Sample ID: 4771-07-13	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Quartz 25%
				Gypsum Mortar 45%	Particulate Matter 29%
Sample Description: Off White Plaster - Skim Throughout Original 1st Floor Structure					

Sample # 14	Client Sample ID: 4771-07-14	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Cellulose <1%	Calcite 6%
				Quartz 4%	Gypsum Mortar 50%
Sample Description: White Plaster - Skim Throughout Original 1st Floor Structure				Particulate Matter 40%	

Sample # 14	Client Sample ID: 4771-07-14	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 2%
				Quartz 20%	Hair 45%
Sample Description: Off White Plaster - Skim Throughout Original 1st Floor Structure				Particulate Matter 32%	

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



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 Megan R Hatcher  
 Analyst  
 [Signature]  
 NVLAP Signatory



**Environmental  
Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor

Received: 4/18/2018 Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801  
Phone (479) 968-6767 Fax (479) 968-1956  
www.eegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/18/2018

### Bulk Asbestos Report

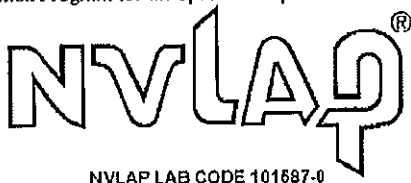
Sample # 15	Client Sample ID: 4771-08-15	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 6%
Sample Description: White/Red Plaster Throughout Original 1st Floor Structure				Quartz 3%	Gypsum Mortar 55%
				Particulate Matter 35%	

Sample # 16	Client Sample ID: 4771-08-16	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose <1%	Calcite 7%
Sample Description: White/Red Plaster Throughout Original 1st Floor Structure				Quartz 3%	Gypsum Mortar 50%
				Particulate Matter 40%	

Sample # 17	Client Sample ID: 4771-09-17	Layered No	Analysis None Detected	This material contains approximately	
				Calcite 55%	Quartz 3%
Sample Description: White/Pink Joint Compound Partitions in Front 1st Floor Addition				Particulate Matter 42%	

Sample # 18	Client Sample ID: 4771-09-18	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose <1%	Calcite 55%
Sample Description: White/Pink Joint Compound Partitions in Front 1st Floor Addition				Quartz 3%	Particulate Matter 42%

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Respectfully Submitted,

EEG, Inc

*Megan R. Hatcher*  
Analyst

NVLAP Signatory



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**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart

Date Sampled: 4/13/2018  
 Reported: 4/18/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
19	4771-10-19	Yes 1	None Detected	Calcite 50%	Quartz 3%
				Particulate Matter 47%	
Sample Description: Tan Floor Tile Throughout Original 1st Floor Structure					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
19	4771-10-19	Yes 2	Positive	Chrysotile Asbestos 2%	Cellulose 2%
				Calcite 15%	Quartz 2%
				Particulate Matter 79%	
Sample Description: Black Mastic Throughout Original 1st Floor Structure					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
21	4771-11-21	Yes 1	None Detected	Calcite 55%	Quartz 3%
				Particulate Matter 42%	
Sample Description: Tan Floor Tile Throughout 1st Floor Front Addition					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
21	4771-11-21	Yes 2	Positive	Chrysotile Asbestos 8%	Cellulose <1%
				Calcite 4%	Quartz 1%
				Particulate Matter 87%	
Sample Description: Black Mastic Throughout 1st Floor Front Addition					

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NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatchew  
 Analyst  
 \_\_\_\_\_  
 NVLAP Signatory



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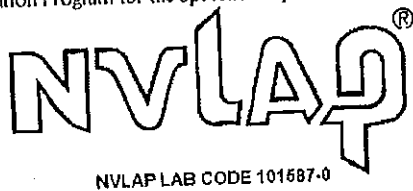
**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/18/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
23	4771-12-23	Yes 1	Positive	Chrysotile Asbestos	2%	Cellulose	<1%
Sample Description: Brown Floor Tile Accents in 1st Floor Front Addition				Calcite	50%	Quartz	3%
				Particulate Matter	45%		
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
23	4771-12-23	Yes 2	Positive	Chrysotile Asbestos	4%	Cellulose	1%
Sample Description: Black Mastic Accents in 1st Floor Front Addition				Calcite	20%	Quartz	3%
				Particulate Matter	72%		
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
25	4771-13-25	Yes 1	None Detected	Calcite	55%	Quartz	2%
Sample Description: Off White Floor Tile Various Rooms in Original 1st Floor & New Addition				Particulate Matter	43%		
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
25	4771-13-25	Yes 2	None Detected	Cellulose	1%	Calcite	15%
Sample Description: Yellow Mastic Various Rooms in Original 1st Floor & New Addition				Quartz	1%	Particulate Matter	83%

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Respectfully Submitted,  
 EEG, Inc  
 Megan R. Hatchew  
 Analyst  
 [Signature]  
 NVLAP Signatory



**Environmental Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor

Received: 4/18/2018 Shipped Via: FedEx

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Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/18/2018

**Bulk Asbestos Report**

Sample # 25	Client Sample ID: 4771-13-25	Layered Yes 3	Analysis Positive	This material contains approximately			
				Chrysotile Asbestos	3%	Cellulose	1%
				Calcite	20%	Quartz	1%
				Particulate Matter	75%		
Sample Description: Black Mastic Various Rooms in Original 1st Floor & New Addition							

Sample # 27	Client Sample ID: 4771-14-27	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	60%	Perlite	25%
				Particulate Matter	15%		
Sample Description: White/Off White Ceiling Tile Hallway of Original 1st Floor Structure							

Sample # 28	Client Sample ID: 4771-14-28	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	60%	Mineral Wool	<1%
				Perlite	20%	Particulate Matter	20%
Sample Description: White/Off White Ceiling Tile Hallway of Original 1st Floor Structure							

Sample # 29	Client Sample ID: 4771-15-29	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	60%	Perlite	25%
				Particulate Matter	15%		
Sample Description: White/Off White Ceiling Tile Path Areas in Original 1st Floor Structure							

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Respectfully Submitted,

EEG, Inc

Megan R Hatcher

Analyst

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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

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Date Sampled: 4/13/2018

Reported: 4/18/2018

**Bulk Asbestos Report**

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
30	4771-15-30	No	None Detected	Cellulose 60%	Calcite <1%
				Perlite 20%	Particulate Matter 20%
Sample Description: White/Off White Ceiling Tile Path Areas in Original 1st Floor Structure					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
31	4771-16-31	No	None Detected	Cellulose 35%	Mineral Wool 30%
				Perlite 20%	Particulate Matter 15%
Sample Description: White Ceiling Tile Above Grid in Original 1st Floor Area					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
32	4771-16-32	No	None Detected	Cellulose 30%	Mineral Wool 30%
				Calcite <1%	Perlite 25%
				Particulate Matter 15%	
Sample Description: White Ceiling Tile Above Grid in Original 1st Floor Area					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
33	4771-16-33	No	None Detected	Cellulose 98%	Particulate Matter 2%
Sample Description: White/Brown Ceiling Tile Exposed in 1 Room - NE Hall Area					

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 EEG, Inc  
 Megan R Hatcher  
 Analyst  
 NVLAP Signatory



Environmental Enterprise Group, Inc.

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor

Received: 4/18/2018 Shipped Via: FedEx

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Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/18/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
34	4771-17-34	No	None Detected	Cellulose 98%	Particulate Matter 2%
Sample Description: White/Brown Ceiling Tile Exposed in 1 Room - NE Hall Area					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
35	4771-18-35	No	None Detected	Cellulose 98%	Calcite <1%
Sample Description: White/Brown Ceiling Tile Exposed in 2 Rooms - NE Hall & by Old/New Junction				Particulate Matter 2%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
36	4771-18-36	No	None Detected	Cellulose 98%	Calcite <1%
Sample Description: White/Brown Ceiling Tile Exposed in 2 Rooms - NE Hall & by Old/New Junction				Particulate Matter 2%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
37	4771-19-37	Yes 1	Positive	Chrysotile Asbestos 2%	Cellulose 1%
Sample Description: Tan Floor Tile SW Room at Ed of Hall - Original 1st Floor Area				Calcite 50%	Quartz 2%
				Particulate Matter 45%	

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Respectfully Submitted,

EEG, Inc

Megan R Hatcher  
Analyst

NVLAP Signatory



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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Former Gray's Hospital / Batesville - 1st Floor

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Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/18/2018

**Bulk Asbestos Report**

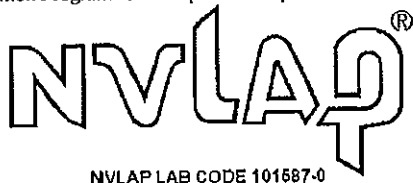
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
37	4771-19-37	Yes 2	Positive	Chrysotile Asbestos 5%	Cellulose 1%
				Calcite 3%	Quartz 4%
Sample Description: Black Mastic SW Room at Ed of Hall - Original 1st Floor Area				Particulate Matter 87%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
39	4771-20-39	Yes 1	None Detected	Cellulose 1%	Fiberglass 3%
				Calcite 45%	Quartz 2%
Sample Description: White Vinyl Sheet Flooring Bathrooms in NE Rooms - 1st Floor Original Area				Particulate Matter 49%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
39	4771-20-39	Yes 2	None Detected	Calcite 55%	Quartz 2%
				Particulate Matter 43%	
Sample Description: Tan Floor Tile Bathrooms in NE Rooms - 1st Floor Original Area					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
39	4771-20-39	Yes 3	Positive	Chrysotile Asbestos 4%	Cellulose 1%
				Calcite 15%	Quartz 1%
Sample Description: Black Mastic Bathrooms in NE Rooms - 1st Floor Original Area				Particulate Matter 79%	

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Respectfully Submitted,  
 EEG, Inc

*Megan R Hatcher*  
 Analyst

NVLAP Signatory



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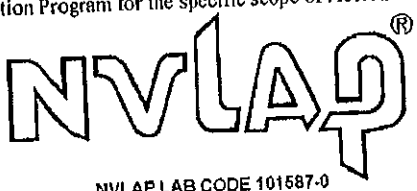
**Environmental Enterprise Group, Inc.**  
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 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
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Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
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### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
41	4771-21-41	Yes 1	None Detected	Cellulose 1%	Calcite 3%
				Quartz 1%	Particulate Matter 95%
Sample Description: Gray Covebase Throughout Original 1st Floor Area					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
41	4771-21-41	Yes 2	None Detected	Cellulose 1%	Calcite 5%
				Quartz 2%	Particulate Matter 92%
Sample Description: Brown Covebase Mastic Throughout Original 1st Floor Area					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
42	4771-21-42	Yes 1	None Detected	Cellulose 1%	Calcite 3%
				Quartz 1%	Particulate Matter 95%
Sample Description: Gray Covebase Throughout Original 1st Floor Area					
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
42	4771-21-42	Yes 2	None Detected	Cellulose 1%	Calcite 6%
				Quartz 1%	Particulate Matter 92%
Sample Description: Brown Covebase Mastic Throughout Original 1st Floor Area					

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 Analyst  
 [Signature]  
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### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered No	Analysis	This material contains approximately			
				None Detected			
43	4771-22-43	No	None Detected	Cellulose	30%	Mineral Wool	30%
				Perlite	20%	Particulate Matter	20%
Sample Description: White Ceiling Tile 1st Floor New Addition - Throughout							

Sample #	Client Sample ID:	Layered No	Analysis	This material contains approximately			
				None Detected			
44	4771-22-44	No	None Detected	Cellulose	30%	Mineral Wool	30%
				Perlite	20%	Particulate Matter	20%
Sample Description: White Ceiling Tile 1st Floor New Addition - Throughout							

Sample #	Client Sample ID:	Layered No	Analysis	This material contains approximately			
				None Detected			
45	4771-23-45	No	None Detected	Cellulose	35%	Mineral Wool	30%
				Perlite	20%	Particulate Matter	15%
Sample Description: White Ceiling Tile Path Areas in 1st Floor New Addition							

Sample #	Client Sample ID:	Layered No	Analysis	This material contains approximately			
				None Detected			
46	4771-23-46	No	None Detected	Cellulose	30%	Mineral Wool	30%
				Calcite	1%	Perlite	25%
				Particulate Matter	14%		
Sample Description: White Ceiling Tile Path Areas in 1st Floor New Addition							

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Job Number: 00297- B2018-0254  
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### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
47	4771-24-47	No	None Detected	Cellulose 30%	Mineral Wool 35%
				Perlite 20%	Particulate Matter 15%
Sample Description: White Ceiling Tile Path Areas in 1st Floor New Addition					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
48	4771-24-48	No	None Detected	Cellulose 30%	Mineral Wool 30%
				Calcite 1%	Perlite 20%
				Particulate Matter 19%	
Sample Description: White Ceiling Tile Path Areas in 1st Floor New Addition					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
49	4771-25-49	Yes 1	Positive	Chrysotile Asbestos 2%	Calcite 50%
				Quartz 3%	Particulate Matter 45%
Sample Description: Brown/Tan Floor Tile West End Restrooms in NE Addition 1st Floor					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
49	4771-25-49	Yes 2	Positive	Chrysotile Asbestos 3%	Cellulose 1%
				Calcite 10%	Quartz 2%
				Particulate Matter 84%	
Sample Description: Black Mastic West End Restrooms in NE Addition 1st Floor					

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### Bulk Asbestos Report

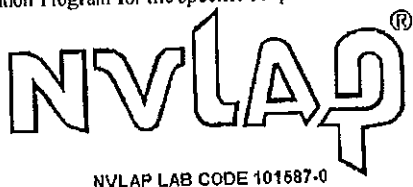
Sample # 51	Client Sample ID: 4771-26-51	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	1%	Calcite	3%
				Quartz	3%	Perlite	40%
				Particulate Matter	53%		
Sample Description: White Insulation Throughout 1st Floor							

Sample # 52	Client Sample ID: 4771-26-52	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	1%	Calcite	3%
				Quartz	3%	Perlite	35%
				Particulate Matter	58%		
Sample Description: White Insulation Throughout 1st Floor							

Sample # 53	Client Sample ID: 4771-27-053	Layered Yes 1	Analysis None Detected	This material contains approximately			
				Cellulose	30%	Fiberglass	3%
				Calcite	30%	Quartz	3%
				Particulate Matter	34%		
Sample Description: Tan Vinyl Sheet Flooring Restroom at Rear of Building							

Sample # 53	Client Sample ID: 4771-27-053	Layered Yes 2	Analysis None Detected	This material contains approximately			
				Calcite	55%	Quartz	2%
				Particulate Matter	43%		
Sample Description: White Floor Tile Restroom at Rear of Building							

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EEG, Inc  
 Megan R Hatcher  
 Analyst

NVLAP Signatory



Environmental Enterprise Group, Inc.

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Client Project: 184128S

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Received: 4/18/2018

Shipped Via: FedEx

220 North Knoxville Russellville, Arkansas 72801

Phone (479) 968-6767 Fax (479) 968-1956

www.cegonline.com

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/18/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
54	4771-27-054	Yes 1	None Detected	Cellulose 30%	Fiberglass 3%
Sample Description: Tan Vinyl Sheet Flooring Restroom at Rear of Building				Calcite 30%	Quartz 2%
				Particulate Matter 35%	
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
54	4771-27-054	Yes 2	None Detected	Calcite 55%	Quartz 3%
Sample Description: White Floor Tile Restroom at Rear of Building				Particulate Matter 42%	
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
54	4771-27-054	Yes 3	None Detected	Cellulose 1%	Synthetic Fiber <1%
Sample Description: Yellow Mastic Restroom at Rear of Building				Calcite 6%	Quartz 1%
				Particulate Matter 92%	

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc

*Megan R Hatcher*  
Analyst

*[Signature]*  
NVLAP Signatory





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 www.eegonline.com

**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Former Morgue  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

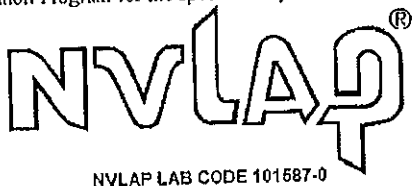
Sample # 139	Client Sample ID: 477M-01-01	Layered Yes 1	Analysis Positive	This material contains approximately	
				Chrysotile Asbestos 2%	Cellulose <1%
Sample Description: Tan Floor Tile Throughout Former Morgue				Calcite 55%	Quartz 2%
				Particulate Matter 41%	

Sample # 139	Client Sample ID: 477M-01-01	Layered Yes 2	Analysis None Detected	This material contains approximately	
				Cellulose 1%	Calcite 5%
Sample Description: Yellow Mastic Throughout Former Morgue				Quartz 1%	Particulate Matter 93%

Sample # 143	Client Sample ID: 477M-02-05	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 30%	Mineral Wool 30%
Sample Description: White Ceiling Tile Throughout Former Morgue				Perlite 20%	Particulate Matter 20%

Sample # 144	Client Sample ID: 477M-02-06	Layered Yes 1	Analysis None Detected	This material contains approximately	
				Cellulose 30%	Mineral Wool 35%
Sample Description: White Ceiling Tile Throughout Former Morgue				Perlite 20%	Particulate Matter 15%

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc  
 Megan R Hatcher  
 Analyst  
 NVLAP Signatory



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 www.eegonline.com

**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.

Client Project: 184128S

Methodology: EPA-600/R-93/116

Sample(s) Taken From: Generator Room/Outbuilding

Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254

Sampled By: J. Stuart

Date Sampled: 4/13/2018

Reported: 4/19/2018

**Bulk Asbestos Report**

Sample # 145	Client Sample ID: 477G-01-01	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 60%	Perlite 30%
				Particulate Matter 10%	
Sample Description: White Ceiling Tile Throughout Generator Room					

Sample # 146	Client Sample ID: 477G-01-02	Layered No	Analysis None Detected	This material contains approximately	
				Cellulose 55%	Calcite <1%
				Perlite 30%	Particulate Matter 15%
Sample Description: White Ceiling Tile Throughout Generator Room					

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,  
 EEG, Inc

*Megan R Hatcher*  
 Analyst

*[Signature]*  
 NVLAP Signatory



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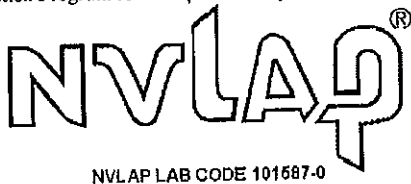
**Environmental Enterprise Group, Inc.**  
 Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Food Storage/Outbuilding  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

### Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
147	477F-01-01	No	None Detected	Cellulose 35%	Fiberglass 1%
				Gypsum Mortar 50%	Particulate Matter 14%
Sample Description: White/Brown Drywall Ceilings Throughout					
148	477F-01-02	No	None Detected	Cellulose 30%	Fiberglass 1%
				Gypsum Mortar 60%	Particulate Matter 9%
Sample Description: White/Brown Drywall Ceilings Throughout					
149	477F-02-03	No	None Detected	Cellulose 1%	Calcite 60%
				Quartz 5%	Particulate Matter 34%
Sample Description: White Glazing Exterior Windows of Structure					
150	477F-02-04	No	None Detected	Cellulose 1%	Calcite 55%
				Quartz 5%	Particulate Matter 39%
Sample Description: White Glazing Exterior Windows of Structure					

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



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EEG, Inc

*Megan R Hatchew*  
 Analyst

*[Signature]*  
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**Environmental  
 Enterprise Group, Inc.**

Client: Snyder Environmental & Construction, Inc.  
 Client Project: 184128S  
 Methodology: EPA-600/R-93/116  
 Sample(s) Taken From: Food Storage/Outbuilding  
 Received: 4/18/2018 Shipped Via: FedEx

Job Number: 00297- B2018-0254  
 Sampled By: J. Stuart  
 Date Sampled: 4/13/2018  
 Reported: 4/19/2018

**Bulk Asbestos Report**

Sample # 151	Client Sample ID: 477F-03-05	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Fiberglass	20%
				Calcite	25%	Quartz	6%
				Particulate Matter	49%		
Sample Description: Gray/Black Shingle Roof							

Sample # 152	Client Sample ID: 477F-03-06	Layered No	Analysis None Detected	This material contains approximately			
				Cellulose	<1%	Fiberglass	20%
				Calcite	30%	Quartz	5%
				Particulate Matter	45%		
Sample Description: Gray/Black Shingle Roof							

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc

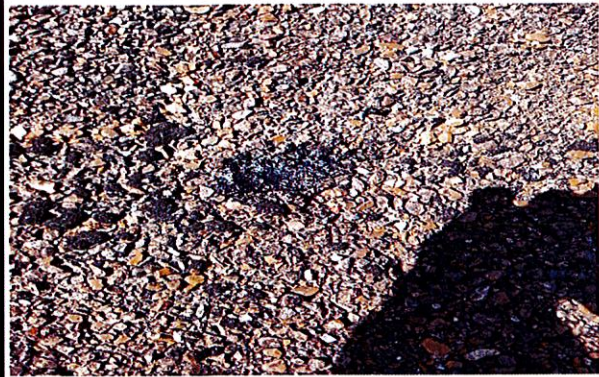
*Megan R Hatchew*  
 Analyst

*[Signature]*  
 NVLAP Signatory

## Appendix B

### Photographs

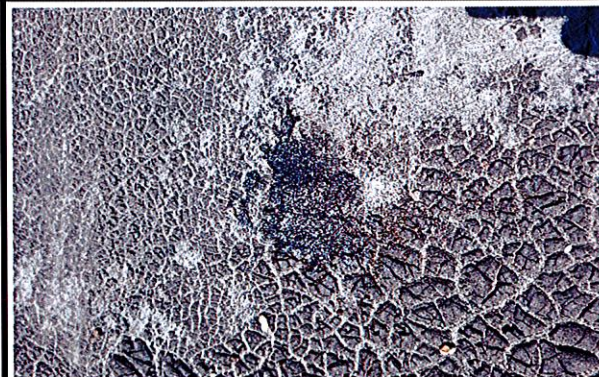
477R-01-01: Lower Roof - Field Roofing



477R-02-02: Lower Roof - Penetration Mastic -  
**20% Chrysotile**



477R-03-03: Middle Roof - Field Roofing



477R-04-04: Middle Roof - Penetration Mastic -  
**15% Chrysotile**

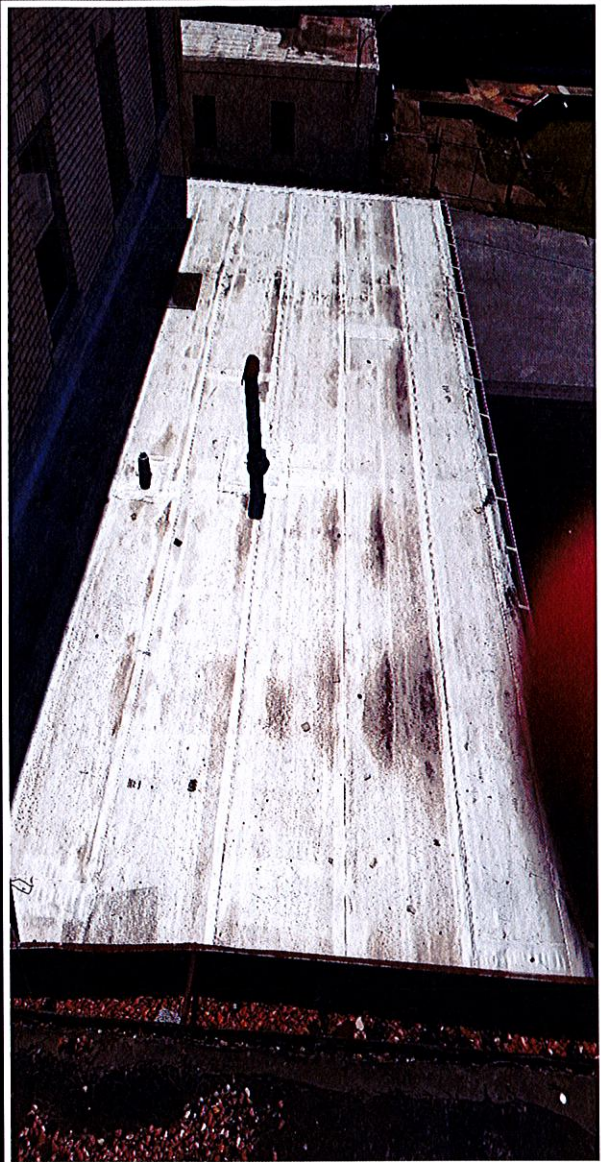


*477R-05-05: Side Roof - Field Roofing*

*477R-06-06: Side Roof - Penetration Mastic*

*477R-07-07: Side Roof - Flashing*

*477R-08-08: Upper Roof - Field Roofing*



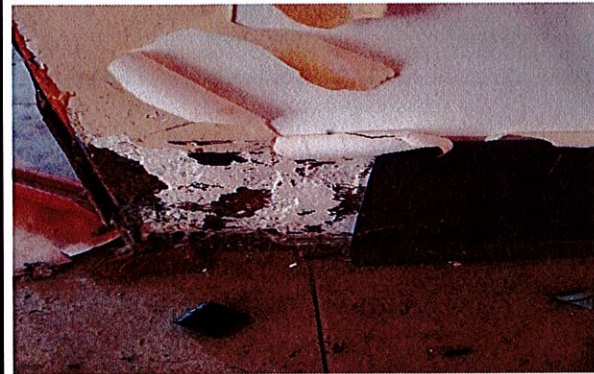
*477R-09-09: Upper Roof - Penetration Mastic*



**4774-01-01 & 02: Lt. Brown Cove Base & Mastic -  
2% Chrysotile**



**4774-02-03 & 04: Dark Brown Cove Base & Mastic**



**4774-03-05 & 06: Dark Tan 9x9 FT / Mastic -  
10% Chrysotile**



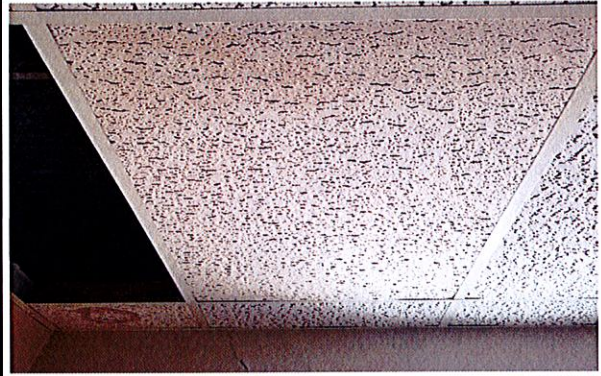
**4774-04-07 & 08: Lt. Tan 9x9 FT / Mastic -  
8% Chrysotile**



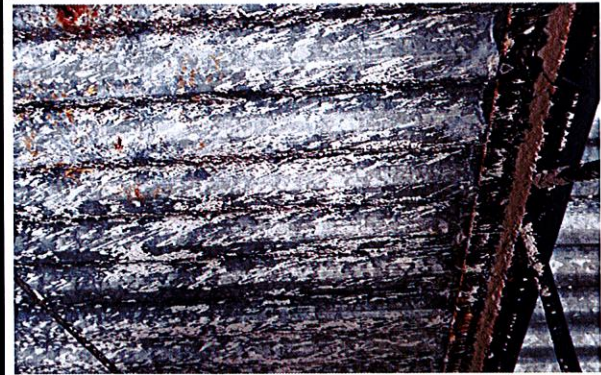
4774-05-09 & 10: 2x4 Lay-in Ceiling Tile (Type I)



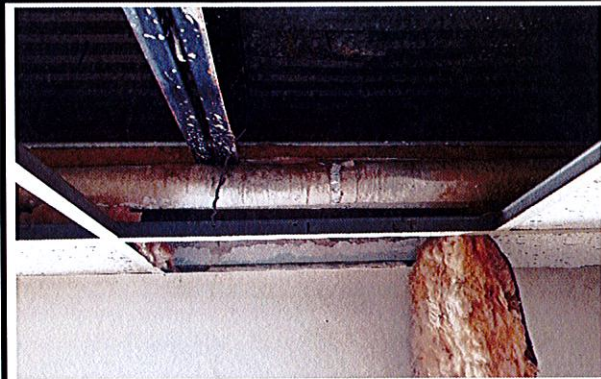
4774-06-11 & 12: 2x4 Lay-in Ceiling Tile (Type II)



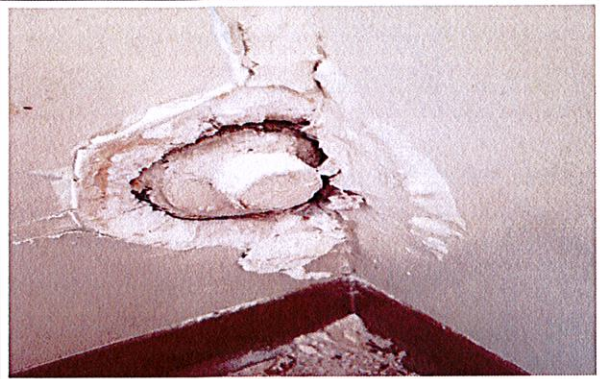
4774-07-13 & 14: Spray-on Fire Proofing



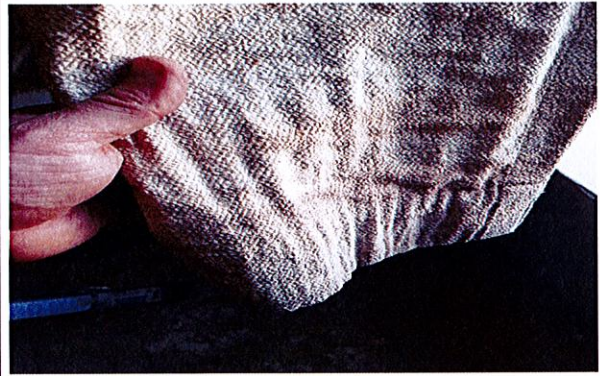
4774-08-15 & 16: Pipe Insulation



*4774-09-17 & 18: Wall Plaster*



*4774-10-19 & 20: Drapery Material*



*4774-11-21 & 22: White Perimeter Window Caulk*



4773-01-01 & 02: Dark Brown Cove Base & Mastic



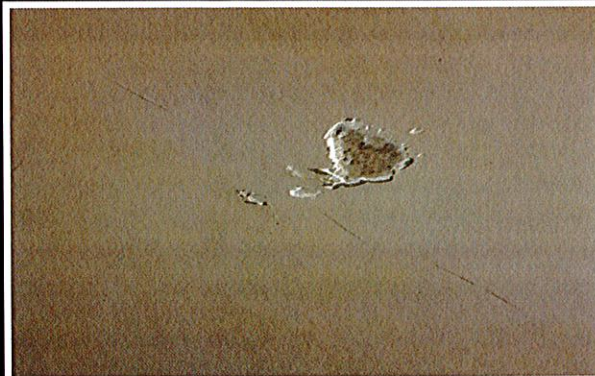
4773-02-03 & 04: 2x4 Lay-in Ceiling Tile (Type I)



4773-03-05 & 06: Wall Plaster



4773-04-07 & 08: Ceiling Plaster



**4773-05-09 & 10: Tan 12x12 FT / Mastic -  
10% Chrysotile**



**4773-06-11 & 12: Gray 12x12 FT / Mastic -  
4% Chrysotile**



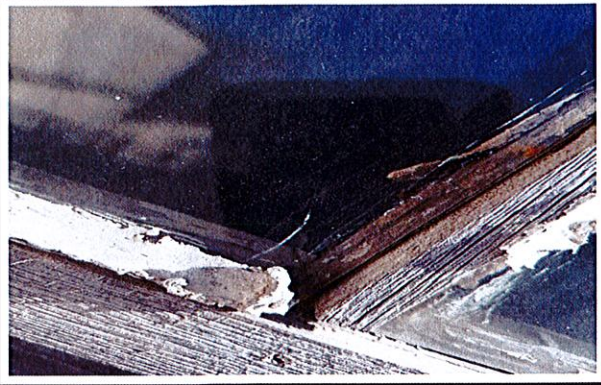
**4773-07-13 & 14: 2x4 Lay-in Ceiling Tile (Type II)**



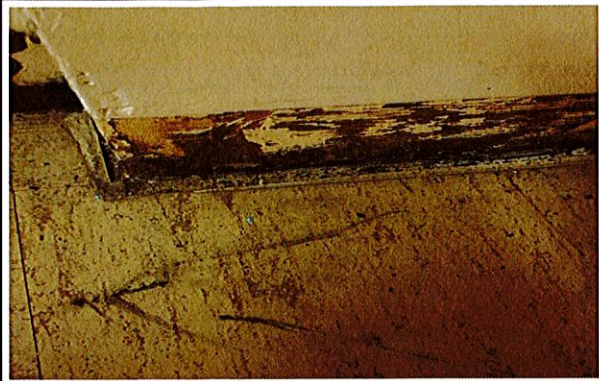
**4773-08-15 & 16: FT / Mastic Under Carpeting -  
8% Chrysotile**



*4773-09-17 & 18: Window Glazing*



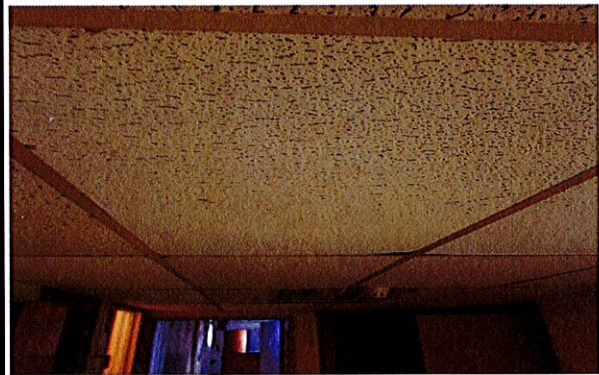
4772-01-01 & 02: *Dark Brown Cove Base & Mastic*



4772-02-03 & 04: *2x4 Lay-in Ceiling Tile (Type I)*








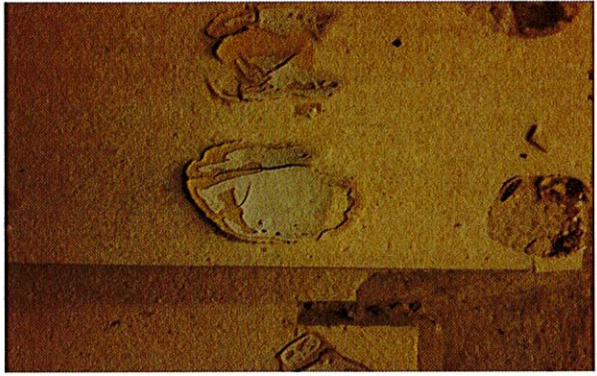

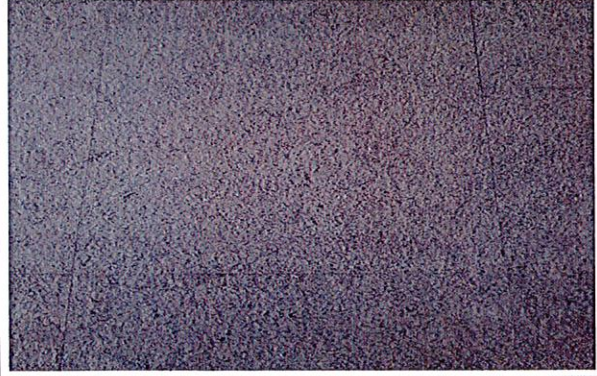
4772-03-05 & 06: *2x4 Lay-in Ceiling Tile (Type II)*



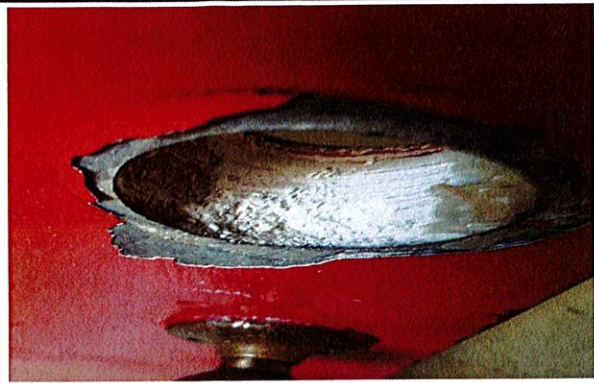
4772-04-07 & 08: *2x4 Lay-in Ceiling Tile (Type III)*



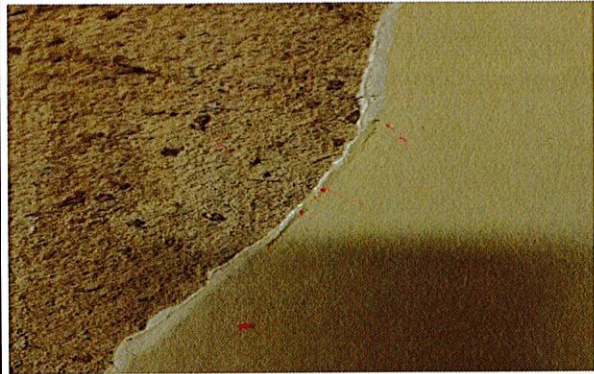
<p><b>4772-05-09 &amp; 10: Tan 12x12 FT / Mastic - 2% Chrysotile</b></p>	
<p><b>4772-06-11 &amp; 12: Gray 12x12 FT / Mastic - 4% Chrysotile</b></p>	
<p><b>4772-07-13 &amp; 14: White/Black 12x12 FT / Mastic</b></p>	
<p><b>4772-08-15 &amp; 16: Flat Black 9x9 FT - 4% Chrysotile</b></p>	

<p>4772-09-17 &amp; 18: 12x12 Ceiling Tiles</p>	
<p>4772-10-19 &amp; 20: Yellow Mastic Pucks</p>	
<p>4772-11-21 &amp; 22: Black Mastic Pucks - <b>3% Chrysotile</b></p>	
<p>4772-12-23 &amp; 24: Brown 12x12 FT / Mastic</p>	

**4772-13-25 & 26: Fire Door Insulation -  
10% Amosite**



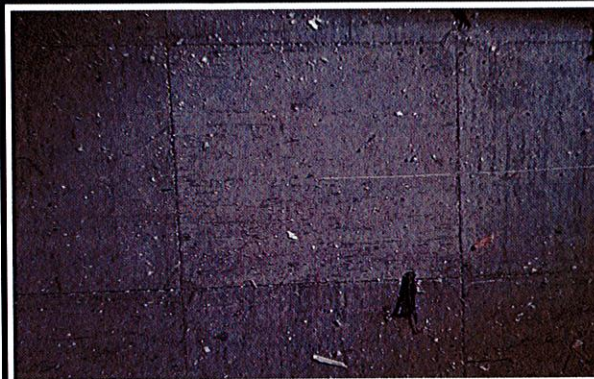
**4772-14-27 & 28: Wall Plaster**



**4772-15-29 & 30: Ceiling Plaster**



**4772-16-31 & 32: Gray 9x9 FT / Mastic -  
10% Chrysotile**



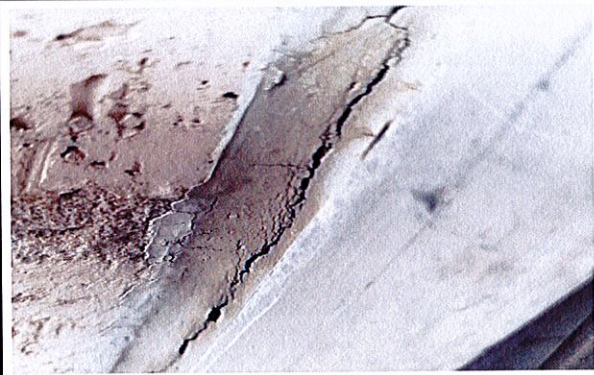
**4772-17-33 & 34: Off-White 12x12 FT / Mastic -  
10% Chrysotile**



**4772-18-35 & 36: 6" Cove Base & Mastic**



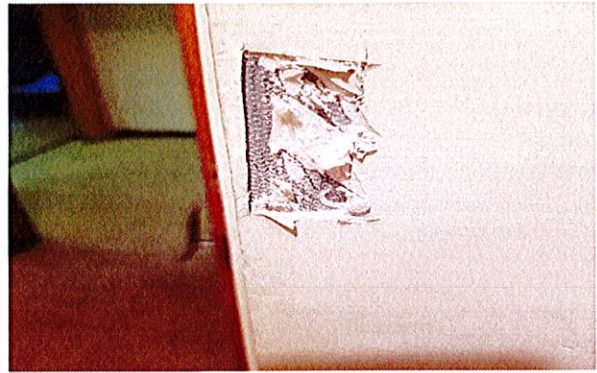
**4772-19-37 & 38: Perimeter Window Caulk**



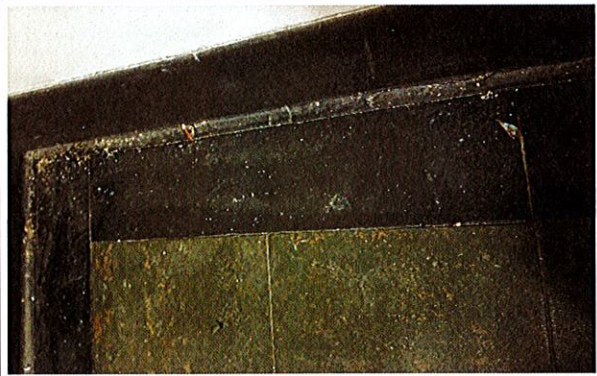
**4772-20-39 & 40: Window Glazing**



4772-21-41 & 42: Drywall / Joint Compound



4772-22-43 & 44: Glossy 4x24 FT / Mastic -  
4% Chrysotile



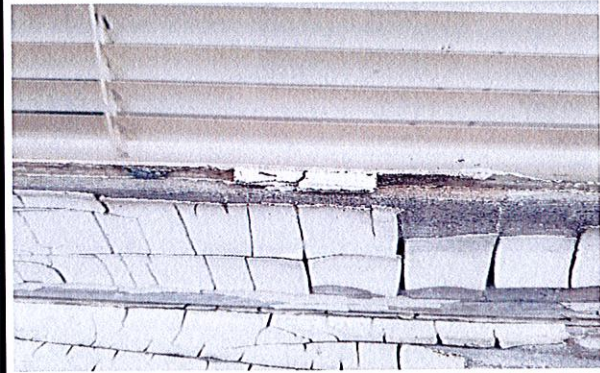
4771-01-01 & 02: *Perimeter Door Caulk*



4771-02-03 & 04: *Perimeter Window Caulk*



4771-03-05 & 06: *Window Glazing*



4771-04-07 & 08: *Exterior Surfacing*



<p>4771-05-09 &amp; 10: <i>Stair Tread Material</i></p>	
<p>4771-06-11 &amp; 12: <i>Dark Brown 9x9 FT / Mastic - 10% Chrysotile</i></p>	
<p>4771-07-13 &amp; 14: <i>Wall Plaster</i></p>	
<p>4771-08-15 &amp; 16: <i>Ceiling Plaster</i></p>	

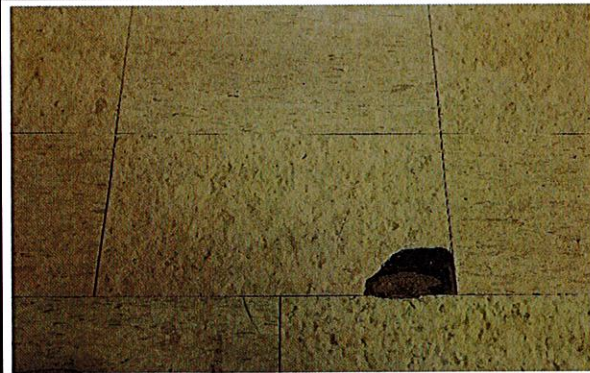
4771-09-17 & 18: Drywall / Joint Compound



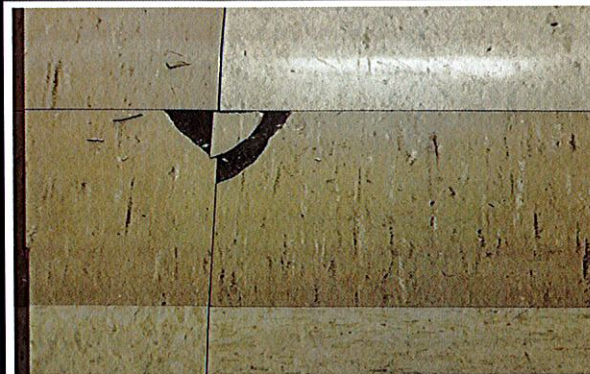
4771-10-19 & 20: Yellow/Tan 12x12 FT / Mastic -  
2% Chrysotile



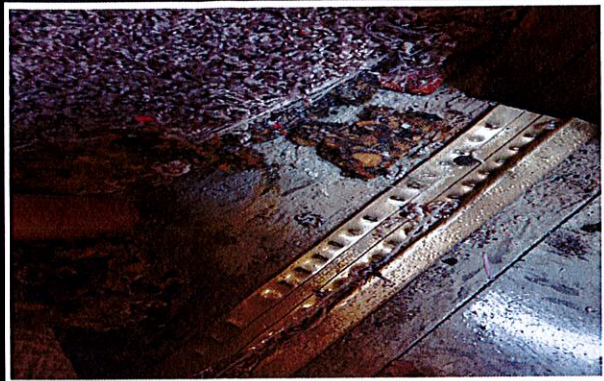
4771-11-21 & 22 Tan 12x12 FT / Mastic -  
8% Chrysotile



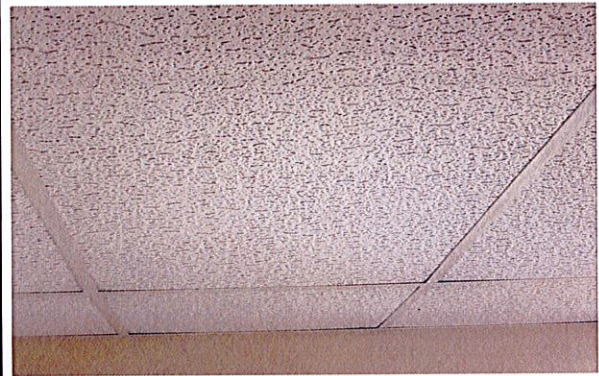
4771-12-23 & 24 Brown 12x12 FT / Mastic -  
4% Chrysotile



4771-13-25 & 26: 12x12 FT/ Mastic under  
Carpeting - **3% Chrysotile**



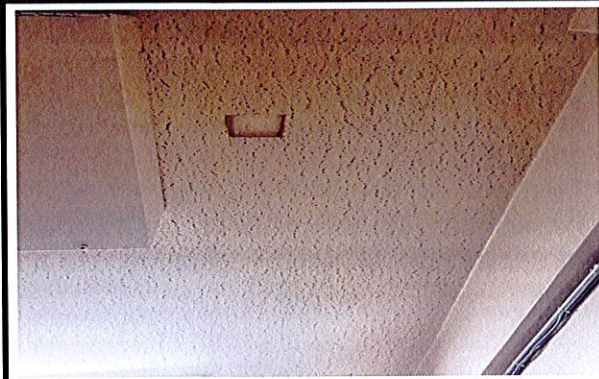
4771-14-27 & 28: 2x4 Lay-in Ceiling Tile (Type I)



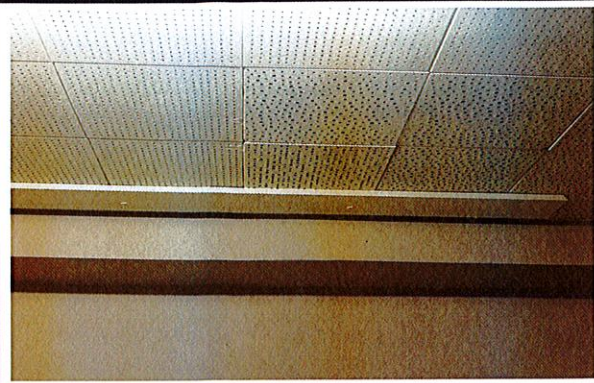
4771-15-29 & 30 2x4 Lay-in Ceiling Tile (Type II)



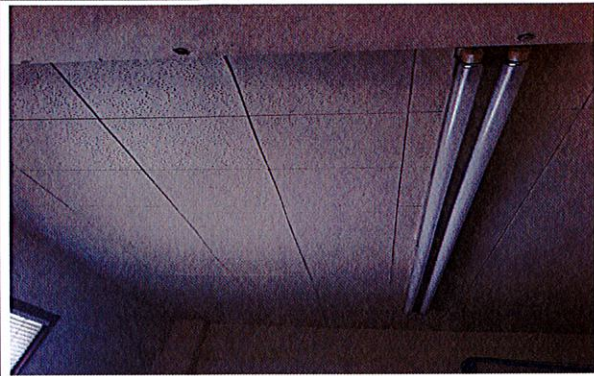
4771-16-31 & 32: 12x12 Ceiling Tile (Type I)



4771-17-33 & 34 12x12 Ceiling Tile (Type II)



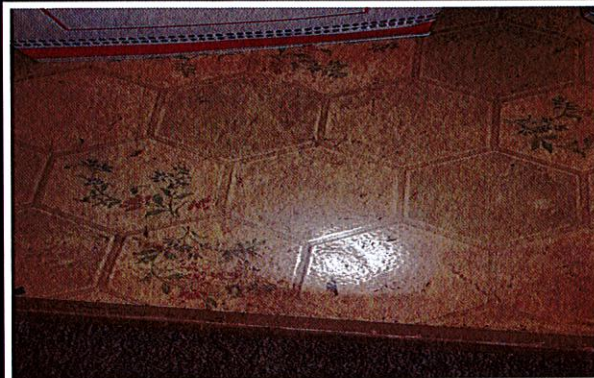
4771-18-35 & 36 12x12 Ceiling Tile (Type III)



4771-19-37 & 38: Dark Tan 12x12 FT / Mastic -  
5% Chrysotile



4771-20-39 & 40: Floral Print Sheet Vinyl Flooring -  
4% Chrysotile



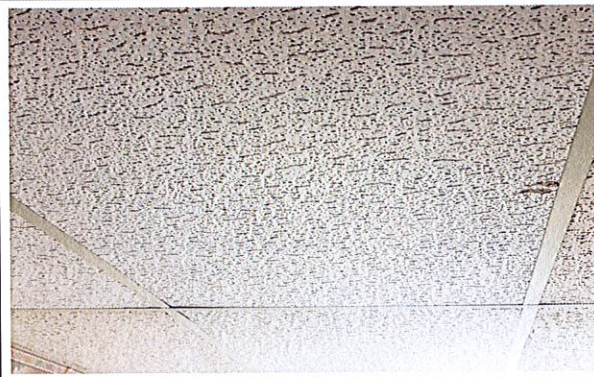
4771-21-41 & 42: Gray Cove Base & Mastic



4771-22-43 & 44: 2x4 Lay-in Ceiling Tile (Type I)



4771-23-35 & 46 2x4 Lay-in Ceiling Tile (Type II)



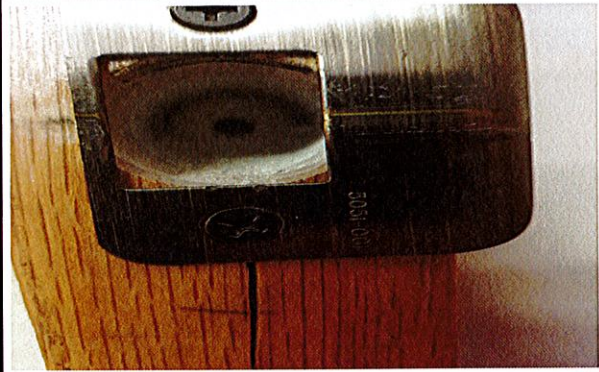
4771-24-47 & 48 2x4 Lay-in Ceiling Tile (Type III)



**4771-25-49 & 50: Brown/Tan 12x12 FT / Mastic -  
3% Chrysotile**



**4771-26-51 & 52: Fire Door Insulation**



**4771-27-53 & 54: Tan Sheet Vinyl Flooring**



<p>477M-01-01 thru 04: Tan 12x12 FT / Mastic - <i>2% Chrysotile</i></p>	<p>NO PICTURE AVAILABLE</p>
<p>477M-02-05 &amp; 06: 2x4 Lay-in Ceiling Tile</p>	<p>NO PICTURE AVAILABLE</p>
<p>477G-01-01 &amp; 02: 2x4 Lay-in Ceiling Tile</p>	<p>NO PICTURE AVAILABLE</p>

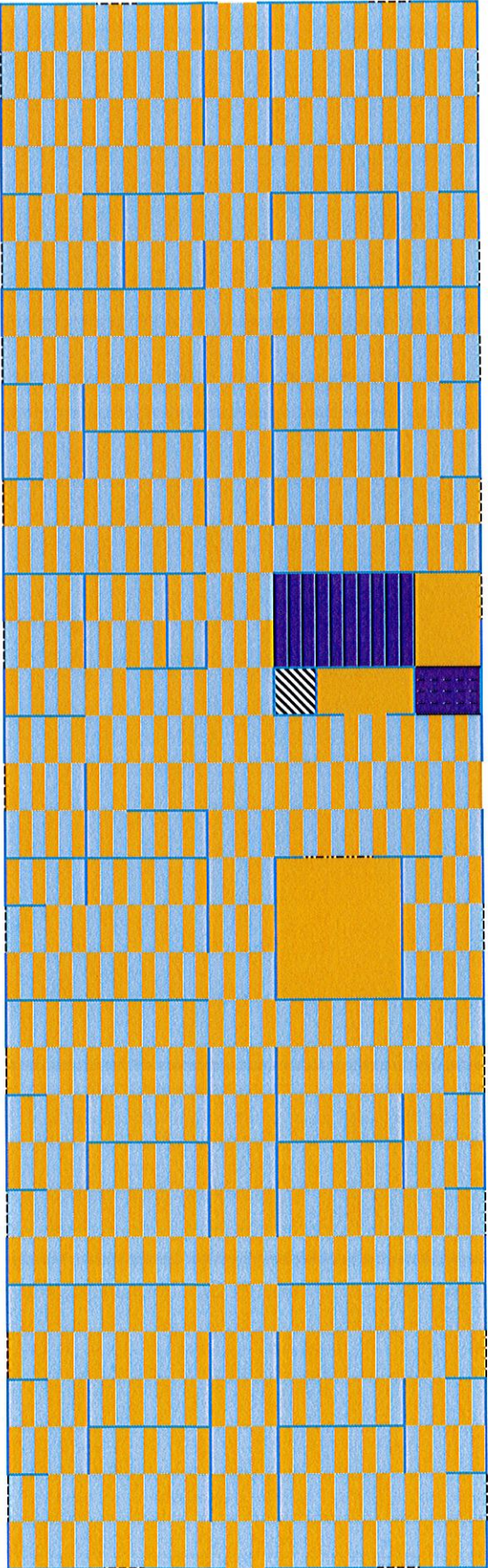
<i>477F-01-01 &amp; 02: Drywall Ceiling</i>	<b>NO PICTURE AVAILABLE</b>
<i>477F-02-03 &amp; 04: Window Glazing</i>	<b>NO PICTURE AVAILABLE</b>
<i>477F-03-05 &amp; 06: Shingle Roofing</i>	<b>NO PICTURE AVAILABLE</b>

## Appendix C

### Site Diagrams

FORMER GRAY'S HOSPITAL - 477 E. MAIN STREET - BATESVILLE, AR

4TH FLOOR



DARK TAN 9X9 FT

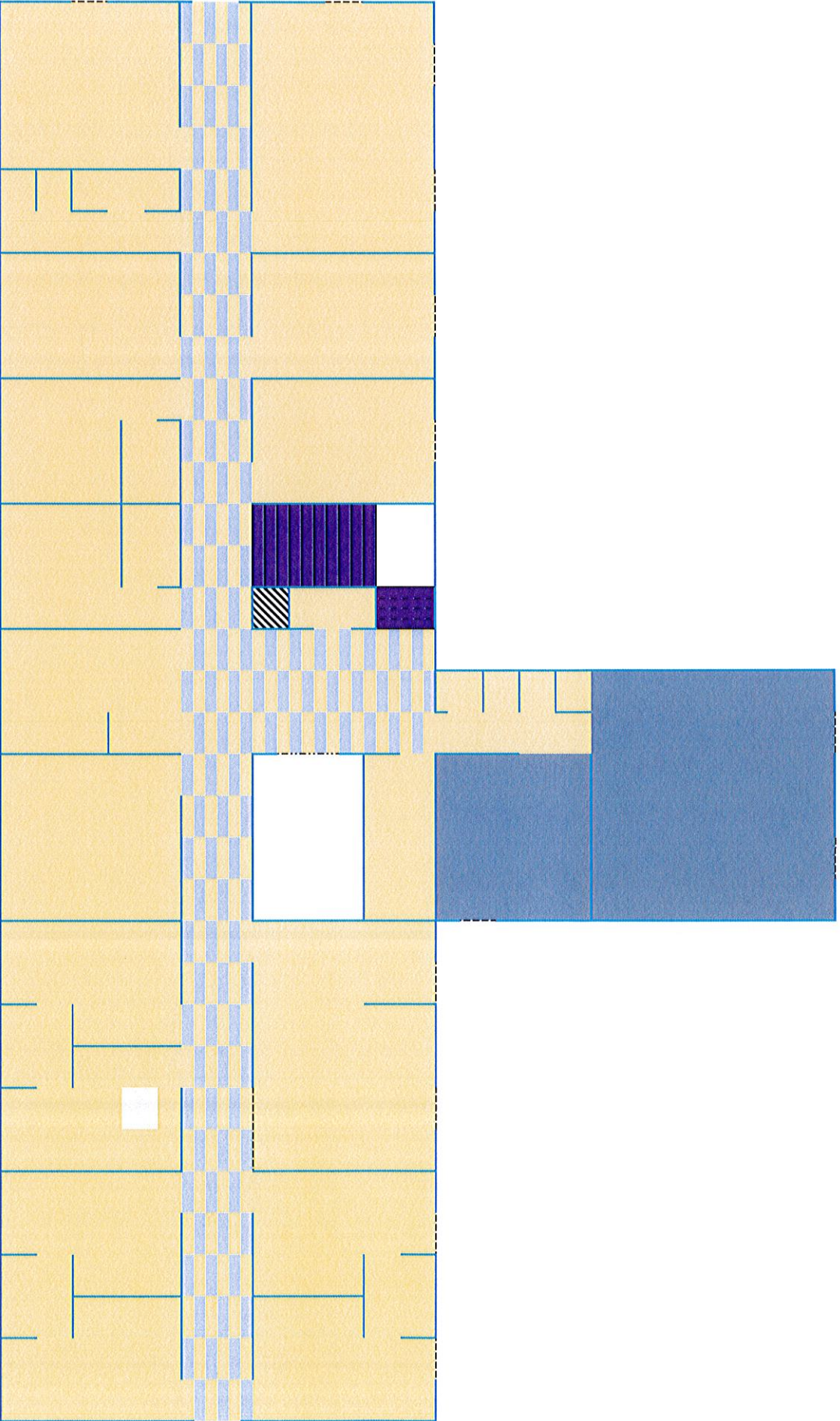
2X4 CEILING TILE

WALL PLASTER

STAIR TREAD

FORMER GRAY'S HOSPITAL - 477 E. MAIN STREET - BATESVILLE, AR

3RD FLOOR



Tan 12x12 FT

Wall Plaster

2x4 Ceiling Tile

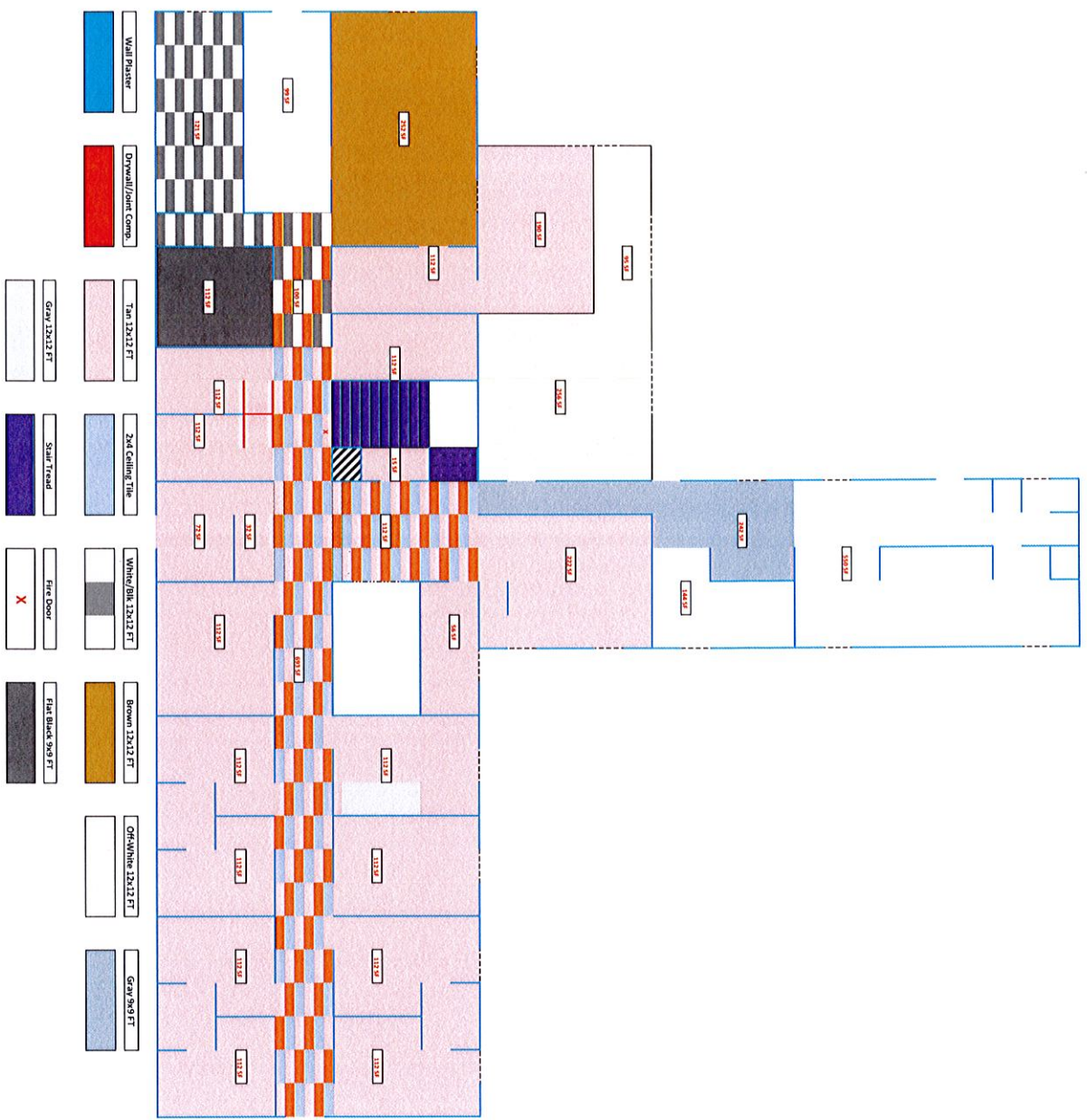
Gray 12x12 FT

FT Under Carpeting

Stair Tread

FORMER GRAY'S HOSPITAL - 477 E. MAIN STREET - BATESVILLE, AR

2ND FLOOR





## **Appendix D**

### **Certifications**

Arkansas Department of Environmental Quality

015878 JUSTIN STUART

*having satisfied the requirements necessary to meet the provisions of AHERA/ASHARA under TSCA Title II and the Arkansas Pollution Control and Ecology Commission's Regulation 21 and is hereby certified in the State of Arkansas in the discipline(s) of Asbestos*

Contractor/Supervisor 2/28/2019  
Inspector 5/31/2018



Effective: 3/8/2018  
Certificate Issued: 3/8/2018

  
Cecily W. Keogh  
ADBEQ Director

# Arkansas Department of Environmental Quality

**016906 LYSLE BRADSHAW**

*having satisfied the requirements necessary to meet the provisions of AHERA/ASHARA under TSCA Title II  
and the Arkansas Pollution Control and Ecology Commission's Regulation 21 and is hereby certified in the  
State of Arkansas in the discipline(s) of Asbestos*

Contractor/Supervisor 8/31/2018

Inspector 11/30/2018



Effective: 3/27/2018

Certificate Issued: 3/27/2018

*Betsy W. Keogh*

Betsy W. Keogh  
ADEQ Director