



ASBESTOS INSPECTION REPORT



UAPB – Hugh Browne Infirmary
Project #LITP002672
Grid Coordinate 34.24369, -92.02087
Pine Bluff, AR

prepared for:
AMR Architects
ATTN: Ms. Heather Davis, AIA
1424 Main Street, Suite 105
Little Rock, AR 72202
heather@amr-architects.com

prepared by:
Snyder Environmental
7705 Northshore Place
North Little Rock, AR 72118
P: (501)801-2776 F: (501)907-1129
E: jstuart@snyderenvironmental.com

SnyderEnvironmental.com





Table of Contents

Introduction	3
Purpose of Study	3
Sampling Plan	3
Analytical Methodology	4
Findings	4
Positive ACM/RACM Materials	5
Report of Findings	5
Limitations	5
Regulatory Requirements and recommendations	5-6
Disclaimer	7

Appendix A – Laboratory Analysis Reports

Appendix B – Photographs

Appendix C – Certifications



ASBESTOS INSPECTION REPORT

for

UAPB – Hugh Browne Infirmary
Project #LITP002672
Grid Coordinate 34.24369, -92.02087
Pine Bluff, AR

Introduction

This report summarizes findings and recommendations regarding the potential presence of asbestos-containing materials (ACM) in the UAPB Hugh Browne Infirmary building located at Grid Coordinate 34.24369, -92.02087 in Pine Bluff, Arkansas. ADE&E Licensed Inspector, Justin Stuart, 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 07 April 2026.

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 (ADE&E) 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 by hand/finger pressure. 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 Eurofins Built Environmental Testing in Houston, TX NVLAP number 200525-0. Samples are analyzed via Polarized Light Microscopy (PLM) with dispersion staining.

Findings

During the inspection, twelve (12) suspect homogenous materials were identified and twenty-two (22) bulk samples were collected. The table below summarizes the suspect homogenous materials sampled and the analytical results:

Sample #	Description	Location	Percent Asbestos	Condition
INF-01-01 INF-01-02	2x4 Lay-in Ceiling Tile (Type I)	Throughout Annex Wing & Patch in Main Wing	ND	Good
INF-02-03 INF-02-04	2x4 Lay-in Ceiling Tile (Type II)	Throughout Main Wing & patch in Annex Wing	ND	Good
INF-03-05 INF-03-06	Plaster Walls	Interior Partitions throughout ALL of Structure	ND	Good
INF-04-07 INF-04-08	Black Cove Base / Adhesive	Interior Partitions throughout ALL of Structure	ND	Good
INF-05-09 INF-05-10	Light Tan 12x12 FT / Adhesive	Hallway / Storage in Annex Wing & MOST areas in Main Wing	ND	Good
INF-06-11	Black 12x12 FT / Adhesive	Border throughout ALL of Structure	ND	Good
INF-07-12	Gold 12x12 FT / Adhesive	Decorative throughout ALL of Structure	ND	Good
INF-08-13 INF-08-14	Dark Tan 12x12 FT / Mastic (layered)	Large Rooms in Annex Wing	3-5% Chrysotile	Good
INF-09-15 INF-09-16	Transite Panel	HVAC Closet in Main Wing	10% Chrysotile	Fair
INF-10-17 INF-10-18	Window Glazing	Exterior Windows of Structure	ND	Poor
INF-11-19 INF-11-20	Field Roofing	Roof of Structure	ND	Fair
INF-12-21 INF-12-22	Perimeter Caulking	Front Windows to right of Main Entrance	3% Chrysotile	Poor

*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. **Three (3) of the homogeneous materials returned with regulated amounts of asbestos.**

Report of Findings

Three (3) materials tested positive for greater than 1% asbestos. The following table lists the homogeneous areas that were found to contain greater than 1% asbestos.

Sample #	Description	Location	Percent Asbestos	Quantity
INF-08-13 INF-08-14	Dark Tan 12x12 FT / Mastic (layered)	Large Rooms in Annex Wing	3-5% Chrysotile	Approx. 1,406 SF
INF-09-15 INF-09-16	Transite Panel	HVAC Closet in Main Wing	10% Chrysotile	Approx. 32 SF
INF-12-21 INF-12-22	Perimeter Caulking	Front Windows to right of Main Entrance	3% Chrysotile	83 W 3 D

Limitations

Unless specifically authorized in the proposal to use destructive means, no subsurface, or encased systems such as plumbing, electrical, HVAC, etc. inside walls and considered inaccessible were inspected, sampled or analyzed. 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. Roof systems, if sampled, must be done so in conjunction with a roofer, engaged by the owner to provide patching necessary to prevent leakage and maintain any roofing warranty that may exist.

No guaranty or warranty, implied or otherwise, is extended regarding the existence or non-existence of asbestos in the building materials. No guarantee, implied or otherwise, is provided regarding quantities identified. This inspection is for the condition of the facility only as of the time of the inspection. Building components could be added that contain ACM, hazardous or other regulated material or a change in the Condition could occur over time. 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 ADE&E, 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 ADE&E before abatement.

Asbestos Containing Dark Tan 12x12 FT / Mastic (layered) (Sample# INF-08-13 & 14): The asbestos containing tan 12x12 floor tile, associated black mastic, and the layer of floor tile and black mastic beneath the visible tile located in the large rooms of the Annex Wing is considered a Category I Non-Friable asbestos containing material (ACM). It is recommended that these materials be removed by an ADE&E certified Asbestos Abatement Contractor prior to its disturbance by future demolition or renovation projects.

Asbestos Containing Transite Panel (Sample# INF-09-15 & 16): The asbestos containing Transite panel used as flooring in the HVAC closet in the Main Wing is considered a Category II Non-Friable asbestos containing material (ACM). These materials must be removed by an ADE&E certified Asbestos Abatement Contractor prior to their disturbance by future demolition or renovation projects.

Asbestos Containing Perimeter Caulking (Sample# INF-12-21 & 22): The asbestos containing perimeter caulking located around exterior windows and doors of the structure is considered a Category II Non-Friable asbestos containing material (ACM). These materials must be removed by an ADE&E certified Asbestos Abatement Contractor prior to their 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 Inspection Performed by:

Justin Stuart

Justin Stuart
Inspection Coordinator
AR Certified Inspector #015878
Snyder Environmental

This Report Prepared by:

Justin Stuart

Justin Stuart
Inspection Coordinator
AR Certified Inspector #015878
Snyder Environmental

This Report Reviewed by:

Justin Dixon

Justin Dixon
President
AR Certified Inspector #013021
Snyder Environmental



APPENDIX A

Laboratory Analysis Reports



10 Apr 2026



ACM SAMPLES

SNYDER ENVIRONMENTAL
7705 NORTHSORE PLACE
NORTH LITTLE ROCK, AR 72118

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

PROJECT #: LITP002672

Inspection Field Sheet

Date Sampled: 07 Apr 2026

Inspector: J. Stuart

Project Name: UAPB Infirmary Building
Project Address: Grid Coordinate 34.24369, -92.02087
Pine Bluff, AR

#	SAMPLE #	MATERIAL	LOCATION	SUB	CONDITION	SF/LF
1	INF-01-01	2x4 Lay-in Ceiling Tile (Type I)	Throughout Annex Wing & Patch in Main Wing	N/A	Good	2,606 SF
	INF-01-02					
2	INF-02-03	2x4 Lay-in Ceiling Tile (Type II)	Throughout Main Wing & patch in Annex Wing	N/A	Good	3,046 SF
	INF-02-04					
3	INF-03-05	Plaster Walls	Interior Partitions throughout ALL of Structure	M	Good	9,420 SF
	INF-03-06					
4	INF-04-07	Black Cove Base / Adhesive	Interior Partitions throughout ALL of Structure	P	Good	385 LF
	INF-04-08					
5	INF-05-09	Light Tan 12x12 FT / Adhesive	Hallway / Storage in Annex Wing & MOST areas in Main Wing	C	Good	2,375 SF
	INF-05-10					
6	INF-06-01	Black 12x12 FT / Adhesive	Border throughout ALL of Structure	C	Good	TBD
7	INF-07-02	Gold 12x12 FT / Adhesive	Decorative throughout ALL of Structure	C	Good	TBD
8	INF-08-03	Dark Tan 12x12 FT / Mastic (layered)	Large Rooms in Annex Wing	C	Good	1,406 SF
	INF-08-04					
9	INF-09-05	Transite Panel	HVAC Closet in Main Wing	W	Fair	32 SF
	INF-09-06					
10	INF-10-07	Window Glazing	Exterior Windows of Structure	M G	Poor	83 ea.
	INF-10-08					
11	INF-11-09	Field Roofing	Roof of Structure	M T	Fair	5,497 SF
	INF-11-20					
12	INF-12-21	Perimeter Caulking	Front Windows to right of Main Entrance	M B	Poor	83 W 3 D
	INF-12-22					

RELINQUISHED BY:

[Signature]

TIME:

1400

DATE:

20260707

RECEIVED BY:

[Signature]

TIME:

9:15
Am

DATE:

4/8/26



004488124

Client: Snyder Environmental
C/O: Justin Stuart
Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
Date of Receipt: 04-08-2026
Date of Report: 04-10-2026

ASBESTOS PLM REPORT

Total Samples Submitted: 22

Total Samples Analyzed: 22

Total Samples with Layer Asbestos Content > 1%: 6

Location: INF-01-01

Lab ID-Version‡: 22565083-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Composite Non-Asbestos Content:	60% Cellulose 20% Mineral Wool
Sample Composite Homogeneity:	Good

Location: INF-01-02

Lab ID-Version‡: 22565084-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Composite Non-Asbestos Content:	60% Cellulose 20% Mineral Wool
Sample Composite Homogeneity:	Good

Location: INF-02-03

Lab ID-Version‡: 22565085-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Composite Non-Asbestos Content:	50% Cellulose 30% Mineral Wool
Sample Composite Homogeneity:	Good

Location: INF-02-04

Lab ID-Version‡: 22565086-1

Sample Layers	Asbestos Content
White Ceiling Tile	ND
Composite Non-Asbestos Content:	50% Cellulose 30% Mineral Wool
Sample Composite Homogeneity:	Good

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Snyder Environmental
C/O: Justin Stuart
Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
Date of Receipt: 04-08-2026
Date of Report: 04-10-2026

ASBESTOS PLM REPORT

Location: INF-03-05

Lab ID-Version‡: 22565087-1

Sample Layers	Asbestos Content
Gray Plaster	ND
Sample Composite Homogeneity: Good	

Location: INF-03-06

Lab ID-Version‡: 22565088-1

Sample Layers	Asbestos Content
Gray Plaster	ND
Sample Composite Homogeneity: Good	

Location: INF-04-07

Lab ID-Version‡: 22565089-1

Sample Layers	Asbestos Content
Black Cove Base	ND
Brown Mastic	ND
Sample Composite Homogeneity: Good	

Location: INF-04-08

Lab ID-Version‡: 22565090-1

Sample Layers	Asbestos Content
Black Cove Base	ND
Brown/Beige Mastic	ND
Sample Composite Homogeneity: Good	

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Snyder Environmental
C/O: Justin Stuart
Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
Date of Receipt: 04-08-2026
Date of Report: 04-10-2026

ASBESTOS PLM REPORT

Location: INF-05-09

Lab ID-Version‡: 22565091-1

Sample Layers	Asbestos Content
Beige Floor Tile	ND
Tan Mastic	ND
Sample Composite Homogeneity: Good	

Location: INF-05-10

Lab ID-Version‡: 22565092-1

Sample Layers	Asbestos Content
Beige Floor Tile	ND
Tan Mastic	ND
Sample Composite Homogeneity: Good	

Location: INF-06-01

Lab ID-Version‡: 22565093-1

Sample Layers	Asbestos Content
Black Floor Tile	ND
Tan Mastic	ND
Sample Composite Homogeneity: Good	

Location: INF-07-02

Lab ID-Version‡: 22565094-1

Sample Layers	Asbestos Content
Tan Floor Tile	ND
Tan Mastic	ND
Sample Composite Homogeneity: Good	

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Snyder Environmental
C/O: Justin Stuart
Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
Date of Receipt: 04-08-2026
Date of Report: 04-10-2026

ASBESTOS PLM REPORT

Location: INF-08-03

Lab ID-Version‡: 22565095-1

Sample Layers	Asbestos Content
Beige Floor Tile	3% Chrysotile
Black Mastic 1	5% Chrysotile
Gray Floor Tile	5% Chrysotile
Black Mastic 2	5% Chrysotile
Sample Composite Homogeneity: Good	

Location: INF-08-04

Lab ID-Version‡: 22565096-1

Sample Layers	Asbestos Content
Beige Floor Tile	3% Chrysotile
Black Mastic 1	5% Chrysotile
Gray Floor Tile	5% Chrysotile
Black Mastic 2	5% Chrysotile
Sample Composite Homogeneity: Good	

Location: INF-09-05

Lab ID-Version‡: 22565097-1

Sample Layers	Asbestos Content
Gray Transit	10% Chrysotile
Sample Composite Homogeneity: Good	

Location: INF-09-06

Lab ID-Version‡: 22565098-1

Sample Layers	Asbestos Content
Gray Transit	10% Chrysotile
Sample Composite Homogeneity: Good	

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Snyder Environmental
 C/O: Justin Stuart
 Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
 Date of Receipt: 04-08-2026
 Date of Report: 04-10-2026

ASBESTOS PLM REPORT

Location: INF-10-07

Lab ID-Version‡: 22565099-1

Sample Layers	Asbestos Content
Brown/Beige Window Glazing	ND
Sample Composite Homogeneity:	Good

Location: INF-10-08

Lab ID-Version‡: 22565100-1

Sample Layers	Asbestos Content
Brown/Beige Window Glazing	ND
Sample Composite Homogeneity:	Good

Location: INF-11-09

Lab ID-Version‡: 22565101-1

Sample Layers	Asbestos Content
White Roofing Material - Membrane	ND
Silver Coating	ND
Black Roofing Material 1	ND
Black Roofing Material 2	ND
Brown Insulation	ND
Composite Non-Asbestos Content:	20% Cellulose 10% Synthetic Fibers 5% Glass Fibers < 1% Wollastonite
Sample Composite Homogeneity:	Good

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Snyder Environmental
C/O: Justin Stuart
Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
Date of Receipt: 04-08-2026
Date of Report: 04-10-2026

ASBESTOS PLM REPORT

Location: INF-11-20

Lab ID-Version‡: 22565102-1

Sample Layers	Asbestos Content
White Roofing Material - Membrane	ND
Black Roofing Material 1	ND
Black Roofing Material 2	ND
Brown Insulation	ND
Composite Non-Asbestos Content:	20% Cellulose 10% Synthetic Fibers 5% Glass Fibers
Sample Composite Homogeneity:	Good

Location: INF-12-21

Lab ID-Version‡: 22565103-1

Sample Layers	Asbestos Content
White Caulk	3% Chrysotile
Sample Composite Homogeneity:	Good

Location: INF-12-22

Lab ID-Version‡: 22565104-1

Sample Layers	Asbestos Content
White Caulk	3% Chrysotile
Sample Composite Homogeneity:	Good

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

All components not quantified as asbestos content and non-asbestos content are considered to be non-fibrous matrix components. Matrix components may include, but are not limited to, gypsum, paint, silicate minerals, vinyl, binder, calcium carbonate, tar, and foam.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

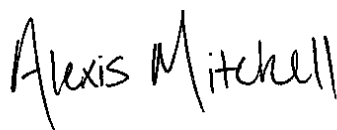
Client: Snyder Environmental
C/O: Justin Stuart
Re: LITP002672; UAPB Infirmary Building

Date of Sampling: 04-07-2026
Date of Receipt: 04-08-2026
Date of Report: 04-10-2026

ASBESTOS PLM REPORT

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Alexis Mitchell

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

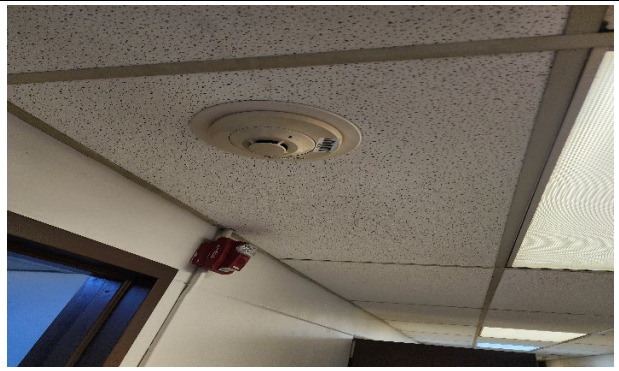
‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



APPENDIX B

Photographs

INF-01-01 & 02: 2x4 Lay-in Ceiling Tile (Type I)



INF-02-03 & 04: 2x4 Lay-in Ceiling Tile (Type II)



INF-03-05 & 06: Plaster Walls



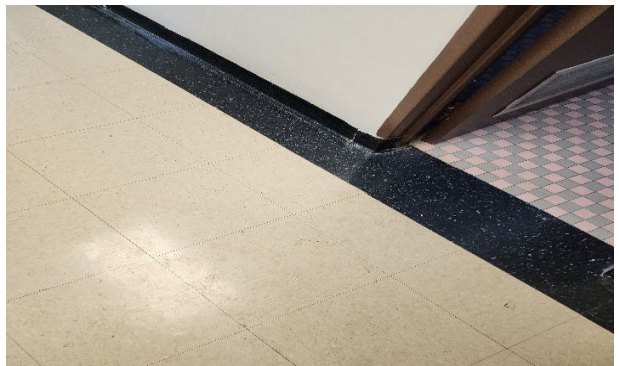
INF-04-07 & 08: Black Cove Base / Adhesive



INF-05-09 & 10: Light Tan 12x12 FT / Adhesive



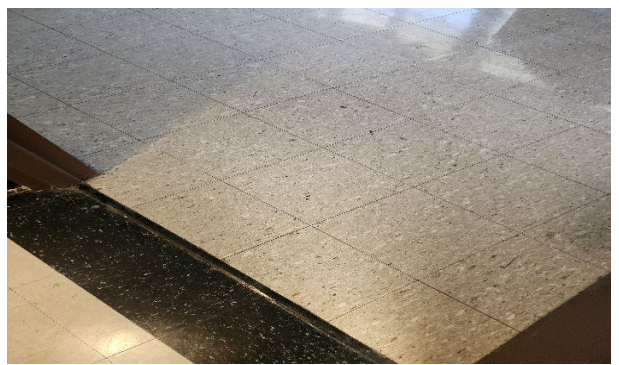
INF-06-11: Black 12x12 FT / Adhesive



INF-07-12: Gold 12x12 FT / Adhesive



*INF-08-13 & 14: Dark Tan 12x12 FT / Mastic
(layered) -
3-5% Chrysotile*



**INF-09-15 & 16: Transite Panel -
10% Chrysotile**



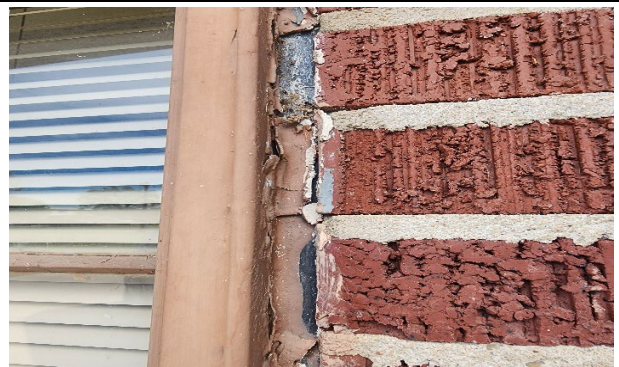
INF-10-17 & 18: Window Glazing



INF-11-19 & 20: Field Roofing



**INF-12-21 & 22: Perimeter Caulking -
3% Chrysotile**





Asbestos Inspection Report

UAPB Hugh Browne Infirmary – Pine Bluff, AR



APPENDIX C

Certifications

ARKANSAS DIVISION OF ENVIRONMENTAL QUALITY
ASBESTOS PROGRAM



JUSTIN STUART

has satisfied the requirements of AHERA/ASHARA under TSCA Title II, and those of Rule 21 of the Arkansas Pollution Control and Ecology Commission, pursuant to Ark. Code Ann. § 20-27-1001 *et seq.*, and is hereby certified to perform certain asbestos-related work, within the State of Arkansas, in the following discipline(s):

Discipline

Expiration Date

Inspector.....

05/31/2026



Bailey Taylor

Bailey Taylor

Director, Division of Environmental Quality
Chief Administrator of the Environment
Arkansas Department of Energy and Environment

Certification Number: 015878

ARKANSAS DIVISION OF ENVIRONMENTAL QUALITY
ASBESTOS PROGRAM



JUSTIN S. DIXON

has satisfied the requirements of AHERA/ASHARA under TSCA Title II, and those of Rule 21 of the Arkansas Pollution Control and Ecology Commission, pursuant to Ark. Code Ann. § 20-27-1001 *et seq.*, and is hereby certified to perform certain asbestos-related work, within the State of Arkansas, in the following discipline(s):

Discipline	Expiration Date
Inspector	04/30/2026
Contractor/Sup	04/30/2026
Proj Designer	04/30/2026





Bailey Taylor

Director, Division of Environmental Quality
Chief Administrator of the Environment
Arkansas Department of Energy and Environment

Certification Number: 013021