



October 16, 2026

ADDENDUM NO. 2

Your reference is directed to **SB#7678 NSU Prudhomme Hall Demolition** which is scheduled for bid openings at 2:00PM Thursday, October 29th, at Northwestern State University, Natchitoches, Louisiana.

The following addition is made to the above-mentioned solicitation:

PURPOSE OF ADDENDUM: TO PROVIDE ALL PROSPECTIVE BIDDERS WITH THE ASBESTOS INSPECTION REPORT, THE PRE-BID CONFERENCE MINUTES, AND SIGN-IN SHEET FOR INFORMATIONAL AND REFERENCE PURPOSES ONLY. THE ATTACHED DOCUMENTS ARE HEREBY MADE PART OF THE SOLICITATION RECORD.

1. The attached Pre-Bid Meeting Minutes and Sign-In Sheet are for Record and Reference Only.
2. The attached Asbestos Inspection Report is for Record and Reference Only.

This addendum is hereby officially made a part of the referenced solicitation and should be attached to the bidder's proposal or otherwise acknowledged therein.

Failure to acknowledge addendum may result in the non-consideration of the bid submission.

If you have already submitted your proposal and this addendum causes you to revise your original bid, please indicate changes below and return to Business Affairs/Purchasing Section prior to bid opening in an envelope marked with the bid number, bid opening date, and time.

If this addendum does not cause you to revise your bid, please acknowledge receipt of the addendum by signing your name and company below and returning it in accordance with the provisions above.

Company Name

Authorized Signature

Date

Submitted by: Ashlee Grayson
Director of Purchasing

Northwestern State University - Prudhomme Hall Demo Abate
Pre- Bid Conference Meeting - Minutes
TIME : 10:00 a.m.
DATE: 10.13.2026

NSU Project No. # 01-107-24-05
NMI Project No. # 253390

Introduction:

NSU Representatives : Jon Lentz, Ashlee Grayson, Akilah Farris, Kevin Martin,
Ashley Smith
Newman Marchive Inc. Representative: Brady Henderson,

***See attached sign-in sheet**

Bid Opening: October 29,2026 @ 2:00 p.m.

DELIVERED TO:

Attn: Ashlee Grayson
Director of Purchasing
Business Affairs/St. Denis Hall
200 Sam Sibley Drive
Northwestern State University
Natchitoches, Louisiana 71497
Email: graysona@nsula.edu

Last Day for Prior Approval: (October 22, 2026, before 2:00 P.M.)

Last Addenda without extending Bid Date: (October 26,2026) DATE by 2:00 P.M.)

Discussion on:

1) Instruction to Bidders

- a) When completing the Louisiana Uniform Public Work Bid Form, bidders shall acknowledge receipt of all addenda issued for this project. The addendum numbers must be listed on the bid form in the space provided (e.g., Addendum No. 1, Addendum No. 2, Addendum No. 3, etc.). Failure to acknowledge all issued addenda may result in the bid being declared nonresponsive.

2) Notice to Bidders

- a) Bid Security Requirements
- b) Performance Bond
- c) Labor and Material Payment Bond

3) Certification Statement

4) Indemnification Agreement

- a) NSU's Front-End Documents include an Indemnification Agreement. Bidders are advised that this form is a required part of the bid package and must be properly completed, signed, and submitted with the bid response.

5) Contract Form

6. Must Submit:

10 Day Documents Required within Ten (10) Days of Bid Opening by Responsible Low Bidder.

- a) Certification Statement
- b) Non- Collusion Affidavit
- c) Attestation Affidavit

Construction Completion Time: 75 Consecutive Calendar Days

Liquidated Damages: \$250.00 per Calendar Day

Addendums:

Addendum 1

Addendum 2- Pending

Questions:

Request for Asbestos Inspection Report. (Will be available in addendum 2).

Mandatory Pre Bid Conference Sign In Sheet

SB #7678 - NSU Demolition of Prudhomme Hall

Project No. 01-107-24-05 | JLCB #223 | WBS F.01004741

October 13, 2026 | 10:00 a.m.

All vendors must sign in. Prospective bidders must be present at the beginning and remain for the duration of this mandatory conference.

#	Company	Representative	Email address	Phone number	Signature
1	Hart Construction	Joe Hart	lauren@hart, contractors	903-547-3000	Joe Hart
2	Bayou Rapids Corp	Brad Buller	brad.buller@brecontracting.com	318-445-8050	Brad Buller
3	JB Ryland Son	JB Ryland III	traj@jrylandandson.com	318-481-0090	JB Ryland
4	Lloyd D. Nabors Demolition	Josh Stevens	jstevens@lloyd nabors.com	817-629-7071	Josh Stevens
5	ZE Services, LLC	Doug Chenevert	JAY@ze-services llc.com	504-415-9740	Doug Chenevert
6	Pharos Properties & Development	India Knocks	estimates@nodespropanddev.com	504-377-6920	India Knocks
7	~~CCC Construction LLC~~	Chase Collins	Chasecollins201@gmail.com	318 554 9677	Chase Collins
8	Gill Industries	Volton Feibel	bids@gillindustries llc.com	318-747-2225	Volton Feibel
9	Latham Construction	Joyce Latham	lathamconstructionllc@gmail.com	318-525-5300	Joyce Latham
10	NSU	Joyce Latham	lathamconstructionllc@gmail.com	318-525-5300	Joyce Latham
11	NSU	Ashley Smith	ashley@nsu.edu	318-555-5505	Ashley Smith
12	NSU	Walter Grewen	grewen@nsu.edu		Walter Grewen
13	NSU	Akila Farris	farris@nsu.edu		Akila Farris
14	Regional Construction	William Champ	WChamp@regionalconstruction.com	318 554-8227	William Champ
15	Priority Environmental	Theresa Pennington	theresa.pennington@priorityenvironmental.com	985-352-7225	Theresa Pennington

DATE: 10.13.2026.

Time: 10:00 A.M

SIGN-IN

Project: NSU Prudhomme Hall Demo Abate

Project No: 253390

NAME

ORGANIZATION

EMAIL ADDRESS

Brady Henderson
Joe Hart
Joshua Stevens
Doug Chenery
Chase Collins
India Rhodes
Kaitlin Feibel
JB Ryland
Bryd Buller
Cory Carter
Theresa Pennington
Daphne Strain
Alex Carter
Jon Leuz
Andrew Gnaupen
Akilah Farris
Kevin Martin
Ashley Smith

Newmag Machine Inc.
Hart Construction
Lloyd D. Nabors Demolition LLC
Zimmer Eschelle Services
CPC Wax Construction
Rhodesprop and Dev
Gill Industries Ltd
JB Ryland and son
Bayou Rapids Corporation
Cahoon Construction LLC
Priority Environmental
GTACOR
Strong's Construction
NSU
NSU
NSU
NSU
NSU

brady@newmaninc.com
laurer@hart.contractors
jstevens@lloydabors.com
jay@zeservicesllc.com
ChaseCollins201@gmail.com
estimates@rhodespropanddev.com
bids@gillindustriesltd.com
tra@jbylandandson.com
brad.buller@brccontracting.com
l44n@constructionllc@gmail.com
theresa.pennington@eisholdings.com
Strong'sConstruction@yahoo.com
Strong'sConstruction@yahoo.com
leutz@nsu.edu
gnaupen@nsu.edu
farris@nsu.edu
martinke@nsu.edu
Smitha@nsu.edu

DATE: 10.13.2026.
Time : 10:00 A.M

SIGN-IN

Project: NSU Prudhomme Hall Demo Abate
Project No: 253390

NAME

ORGANIZATION

EMAIL ADDRESS

William Champion

Regional Const

W.Champion @ Reg. Const. Com

PRUDSTON

STRONG

strongconstruction@yahoo.com

Alick Cardane

Strong Construction

strongconstruction@yahoo.com

ASBESTOS INSPECTION REPORT

NSU Prudhomme Hall
Natchitoches, LA 71457
Asbestos-Containing Materials Detected



Environmental Specialists
318-381-1482
Monroe, LA

28 May 2026

ASBESTOS INSPECTION REPORT

Asbestos Inspection Location Address:

NSU Prudhomme Hall
Natchitoches, LA 71457

Asbestos-Containing Materials Detected

Prepared For:

Newman Marchive, Inc.
c/o Brady Henderson

Prepared By:

Miranda Wilson, Asbestos Inspector
LDEQ Accreditation No. NI197928

Date of Inspection: 05/13/2026



Miranda Wilson, Asbestos Inspector

PAC Environmental Specialists, LLC
1011 Highway 139
Monroe, LA 71203
(318) 345-0889

Report Date:

Thursday, May 28, 2026

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INTRODUCTION

This report summarizes Asbestos-Containing Materials (ACM) findings for the location in question (NSU Prudhomme Hall, Natchitoches, LA 71457). The findings are based on existing conditions at the time of the inspection, which was performed on 05/13/2026.

Samples were collected from each homogenous area using the AHERA method for determination of number of samples. Laboratory Analysis was performed by Eurofins/CEI Labs in accordance with US Environmental Protection Agency (EPA) and Louisiana Department of Environmental Quality (LDEQ) accreditation requirements and methodologies. Analysis was requested as positive stop using PLM Bulk.

Per Brady Henderson, prior records indicate that all interior TSI was abated from the facility in July of 2010 by Insulation Technologies. For this reason, only one interior pipe insulation sample was collected.

The inspection and laboratory analysis **do** indicate asbestos in the suspected materials sampled from NSU Prudhomme Hall, Natchitoches, LA 71457.

SUMMARY OF FINDINGS

NSU Prudhomme Hall: ACM was detected in the suspected samples collected from the residence.

*(ACM) = Asbestos-Containing Materials

CONSIDERATIONS

The Louisiana Air Quality Regulations (LAC 33:111.5151, subchapter M) requires written notification of **all** demolition activities. LDEQ form AAC-2 must be completed for each structure and forwarded to LDEQ prior to demolition activities. Amplifying information can be obtained at www.deq.state.la.us

APPENDIX A: CONFIRMED ACM SUMMARY

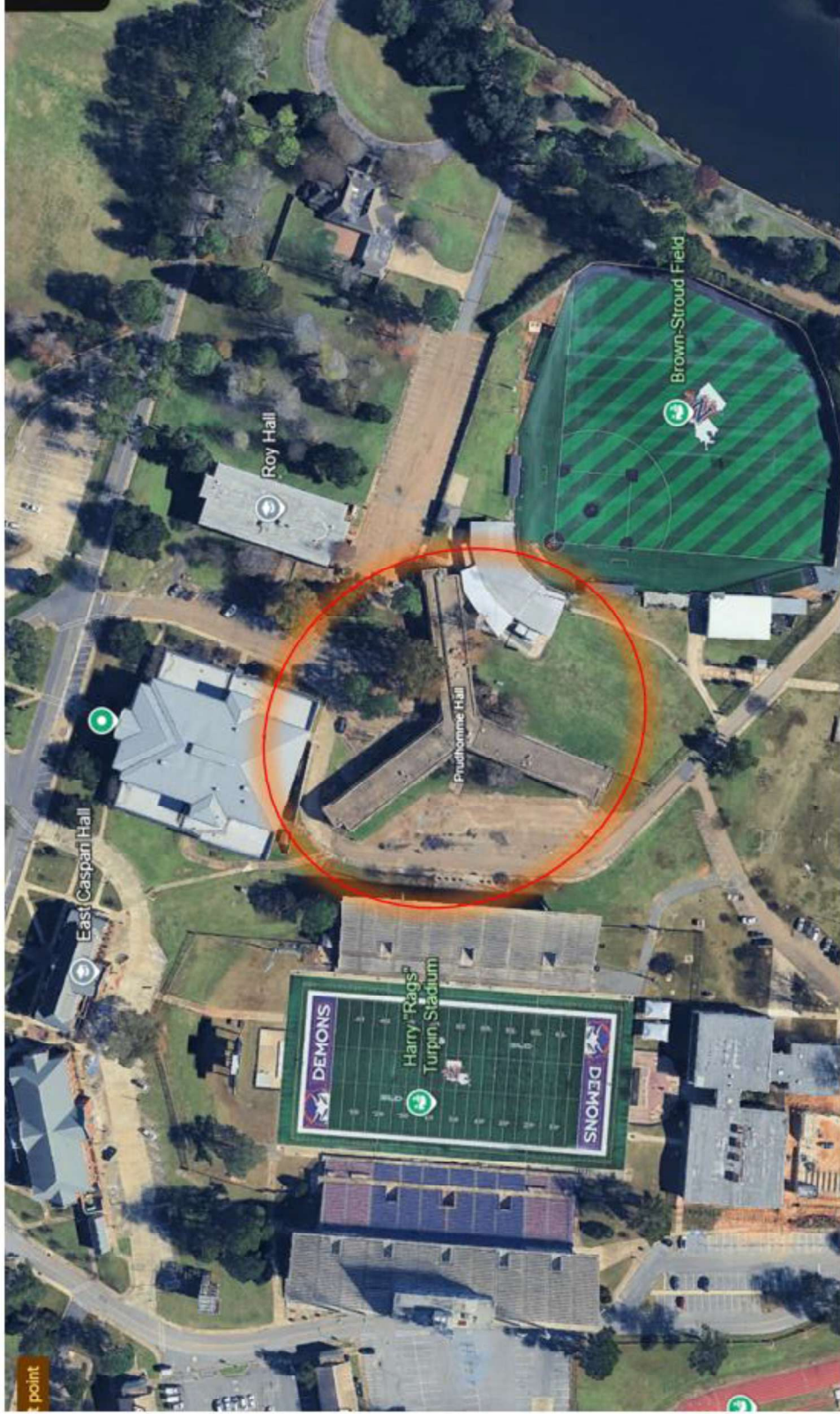
Site Name: NSU Prudhomme Hall
Asbestos Inspector: Miranda Wilson
Asbestos Inspection Date: 05/13/2026
Analysis Type: PLM Bulk

Confirmed ACM from the inspected location include the following:

Sample Number	Sample Description	Approx. Sq./Linear Footage	Laboratory Results	Category
C1-PI1-1, C1-PI1-2	EXTERIOR PIPE INSULATION COATING/MASTIC	20 LF	5% CHRYSTILE	RACM
BR-FM1-3	ROOF FLASHING/MASTIC ON INTERIOR OF ROOF	1,356 LF	5% CHRYSTILE	CAT 1 NF
CR-FM2-1, BR-FM2-2	ROOF FLASHING/MASTIC ABOVE WINDOW HOODS (2 LEVELS)	2,115 LF	5% CHRYSTILE	CAT 1 NF

Window glazing was re-analyzed using point count method for better accuracy. The point count result shows 1% Chrysotile. Therefore, it is not considered an asbestos-containing material (defined as >1% asbestos by weight).

APPENDIX B: SAMPLE LOCATIONS AND HOMOGENEOUS AREAS DIAGRAMS

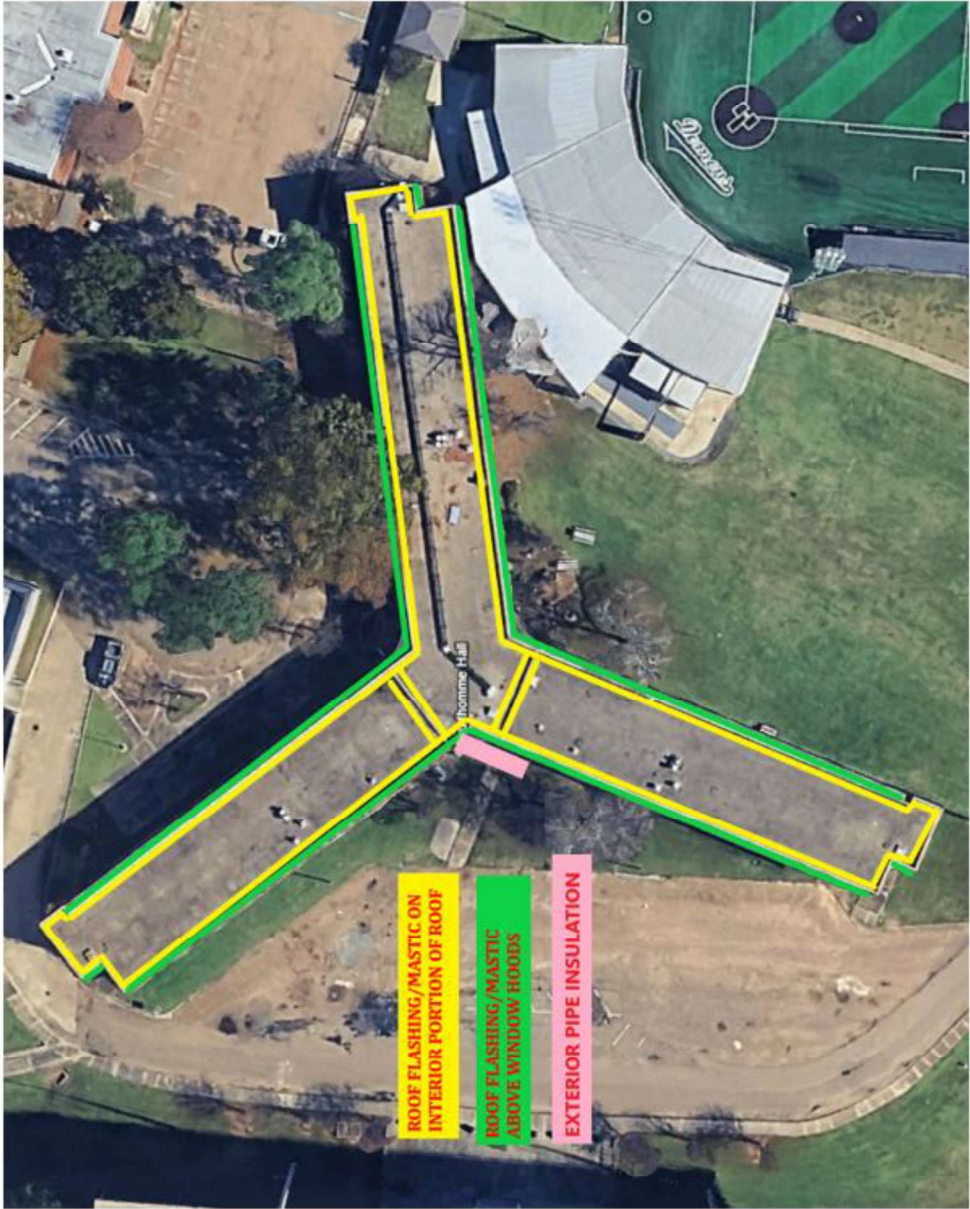


 PAC Environmental Specialists 1011 Hwy 139, Monroe, LA 71203 318-345-0889	AI:	TBD	Date:	05/26/26	NORTHWESTERN STATE UNIVERSITY'S PRUDHOMME HALL NATCHITOCHES, LA 71457 ASBESTOS INSPECTION (set for demo)	PRUDHOMME HALL BUILDING LOCATION	Figure Number PH-1
			Drawn by:	MMW			
			Scale:	NTS			

An aerial photograph of the University of Texas at Dallas campus. The image shows several large buildings, parking lots, and sports fields. A prominent building in the center is labeled "FRONT ENTRANCE" in large yellow letters. Various other buildings and areas are labeled with codes in red and blue text, including "BR-FMD-2", "BR-FMD-1", "BR-FMD-3", "BR-FMD-4", "BR-FMD-5", "BR-FMD-6", "BR-FMD-7", "BR-FMD-8", "BR-FMD-9", "BR-FMD-10", "BR-FMD-11", "BR-FMD-12", "BR-FMD-13", "BR-FMD-14", "BR-FMD-15", "BR-FMD-16", "BR-FMD-17", "BR-FMD-18", "BR-FMD-19", "BR-FMD-20", "BR-FMD-21", "BR-FMD-22", "BR-FMD-23", "BR-FMD-24", "BR-FMD-25", "BR-FMD-26", "BR-FMD-27", "BR-FMD-28", "BR-FMD-29", "BR-FMD-30", "BR-FMD-31", "BR-FMD-32", "BR-FMD-33", "BR-FMD-34", "BR-FMD-35", "BR-FMD-36", "BR-FMD-37", "BR-FMD-38", "BR-FMD-39", "BR-FMD-40", "BR-FMD-41", "BR-FMD-42", "BR-FMD-43", "BR-FMD-44", "BR-FMD-45", "BR-FMD-46", "BR-FMD-47", "BR-FMD-48", "BR-FMD-49", "BR-FMD-50", "BR-FMD-51", "BR-FMD-52", "BR-FMD-53", "BR-FMD-54", "BR-FMD-55", "BR-FMD-56", "BR-FMD-57", "BR-FMD-58", "BR-FMD-59", "BR-FMD-60", "BR-FMD-61", "BR-FMD-62", "BR-FMD-63", "BR-FMD-64", "BR-FMD-65", "BR-FMD-66", "BR-FMD-67", "BR-FMD-68", "BR-FMD-69", "BR-FMD-70", "BR-FMD-71", "BR-FMD-72", "BR-FMD-73", "BR-FMD-74", "BR-FMD-75", "BR-FMD-76", "BR-FMD-77", "BR-FMD-78", "BR-FMD-79", "BR-FMD-80", "BR-FMD-81", "BR-FMD-82", "BR-FMD-83", "BR-FMD-84", "BR-FMD-85", "BR-FMD-86", "BR-FMD-87", "BR-FMD-88", "BR-FMD-89", "BR-FMD-90", "BR-FMD-91", "BR-FMD-92", "BR-FMD-93", "BR-FMD-94", "BR-FMD-95", "BR-FMD-96", "BR-FMD-97", "BR-FMD-98", "BR-FMD-99".

 PAC Environmental Specialists 1011 Hwy 139, Monroe, LA 71203 318-345-0889	AI:	TBD	Date:	05/28/26	NORTHWESTERN STATE UNIVERSITY'S PRUDHOMME HALL NATCHITOCHES, LA 71457 ASBESTOS INSPECTION (set for demo)	PRUDHOMME HALL EXTERIOR & ROOF SAMPLE LOCATIONS	Figure Number PH-2
			Drawn by:	MMW			
			Scale:	NTS			

RED FONT= ACM



PAC Environmental Specialists
1011 Hwy 139, Monroe, LA 71203
318-345-0889

AI: TBD

Drawn by: MMW
Scale: NTS

Date: 05/28/26

Drawn by: MMW
Scale: NTS

NORTHWESTERN STATE UNIVERSITY'S
PRUDHOMME HALL
NATCHITOCHES, LA 71457
ASBESTOS INSPECTION (set for demo)

PRUDHOMME HALL
ACM HOMOGENEOUS AREAS

Figure
Number
PH-3

 PAC Environmental Specialists 1011 Hwy 139, Monroe, LA 71203 318-345-0889	AI:	TBD	Date:	05/26/26	NORTHWESTERN STATE UNIVERSITY'S PRUDHOMME HALL NATCHITOCHES, LA 71457 ASBESTOS INSPECTION (set for demo)	PRUDHOMME HALL 1ST FLOOR INTERIOR SAMPLE LOCATIONS	Figure Number PH-4
	PAC Environmental Specialists 1011 Hwy 139, Monroe, LA 71203 318-345-0889		Drawn by:	MMW			
			Scale:	NTS			

 PAC Environmental Specialists 1011 Hwy 139, Monroe, LA 71203 318-345-0889	AI:	TBD	Date:	05/26/26	NORTHWESTERN STATE UNIVERSITY'S PRUDHOMME HALL NATCHITOCHES, LA 71457 ASBESTOS INSPECTION (set for demo)	PRUDHOMME HALL 2ND FLOOR INTERIOR SAMPLE LOCATIONS	Figure Number PH-5
			Drawn by:	MMW			
			Scale:	NTS			

APPENDIX C: PHOTOGRAPHS



FRONT EXTERIOR



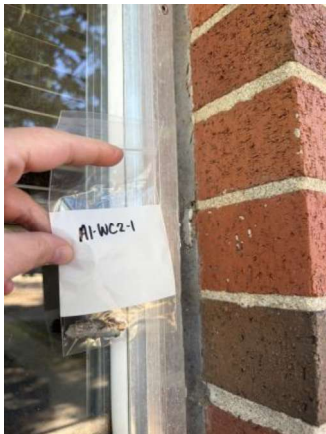
CONCRETE EAVES



WINDOW GLAZING
(A1-WG1-1, B1-WG1-2, C1-WG1-3)



TAN WINDOW CAULK (A1-WC1-1)



GREY WINDOW CAULK
(A1-WC2-1, B1-WC2-1, C1-WC2-3)



BRICK MORTAR
(A1-BM1-1, C1-BM1-2, B1-BM1-3)



WINDOW LEDGE MORTAR (B1-LM1-1)



EXTERIOR PIPE INSULATION (C1-PI1-1)



EXTERIOR PIPE INSULATION (C1-PI1-2)



EXTERIOR INSULATED PIPES



STUCCO COATING FRONT ENTRANCE
(B1-SC1-1, B1-SC1-2, B1-SC1-3)



FLAT ROOF FRONT ENTRANCE
(B1-FR1-1, B1-FR1-2)



BUILT UP FLAT ROOF MAIN STRUCTURE
(CR-FR1-1, AR-FR1-2, BR-FR1-3)



INTERIOR ROOF FLASHING MASTIC
(CR-FM1-1, AR-FM1-2, BR-FM1-3)



EXTERIOR FLASHING MASTIC
(CR-FM2-1, BR-FM2-2)



ROOFING TAR
(CR-RT1-1, BR-RT1-2)



ROOF PATCH (CR-RP1-1)



BLACK PIPE SEALANT (AR-PS1-1)



WHITE PIP SEALANT (BR-PS2-1)



DRYWALL (2C-DW1-1, 2B-DW1-2, 1C-DW1-3, 2C-DW1-4, 2C-DW1-5, 1A-DW1-6, 1B-DW1-7)



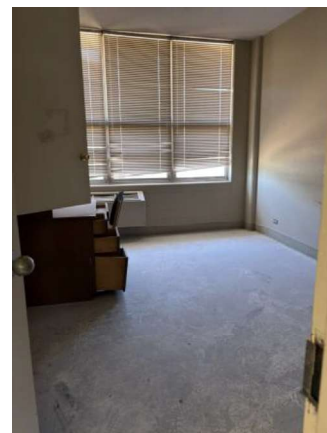
TAN COVE BASE WITH MASTIC (2C-CB1-1, 2B-CB1-2)



BEIGE FLOOR TILE (2C-FT2-1, 2A-FT2-2)



GREY WALL INSULATION (2C-WI1-1)



GREY FLOOR TILE
(2C-FT3-1, 1C-FT3-2)



FIBERGLASS INSULATION



RUBBER AND FIBERGLASS INSULATION



PAPER-LIKE WALL MATERIAL (2C-WM1-1, 1A-WM1-2, 1A-WM1-3, 1A-WM1-4, 1A-WM1-5)



WHITE FLOOR TILE (2A-FT4-1, 1B-FT4-2)



POPCORN CEILING TEXTURE (A1-PC1-1, 2B-PC1-2, 1C-PC1-3, 2C-PC1-4, 2A-PC1-5, B1-PC1-6, C1-PC1-7)



BROWN CARPET (2B-CRP1-1)



BROWN COVE BASE (2B-CB2-1)



UNSINSULATED PIPES



BLUE CARPET (2A-CRP2-1)



COCONRETE WALL (2A-PW1-1)



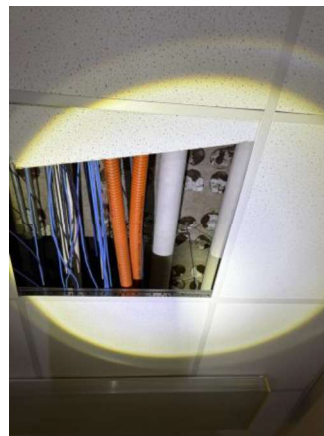
2' X 2' CEILING TILE (A1-CT1-1, 2C-CT1-2)



FIBERGLASS PIPE INSULATION



GLUE PATCH ON WALL (1B-GD2-1)



CEILING GLUE DOTS (A1-GD1-1, A1-GD1-2)



TAN FLOOR TILE (A1-FT1-1, A1-FT1-2)



INTERIOR PIPE INSULATION/WRAP (A1-PI2-1)

APPENDIX D: CERTIFICATIONS

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Miranda M Wilson

Has complied with all requirements of the Louisiana Department of Environmental Quality
and is authorized to perform the duties of

Asbestos Inspector

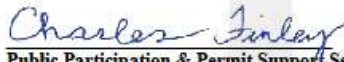
Accreditation No. NI197928

AI No. 197928

Date of Issuance November 20, 2025

Expiration November 26, 2026

Failure to comply with all applicable provisions of La. R.S. 30:2026.E. (1)(a) and La. R.S. 30:2026.F. (2)(a)
may result in civil and/or criminal enforcement actions by the State.


Public Participation & Permit Support Services Division
Office of Environmental Services

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Jackie L Wilson Jr.

**Has complied with all requirements of the Louisiana Department of Environmental Quality
and is authorized to perform the duties of**

Asbestos Inspector

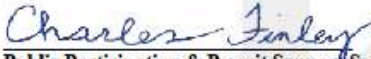
Accreditation No. SI197927

AI No. 197927

Date of Issuance October 8, 2025

Expiration September 16, 2026

Failure to comply with all applicable provisions of La. R.S. 30:2025.E. (1)(a) and La. R.S. 30:2025.F. (2)(a)
may result in civil and/or criminal enforcement actions by the State.


**Public Participation & Permit Support Services Division
Office of Environmental Services**



STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY

Is hereby granting a Louisiana Environmental Laboratory Accreditation to



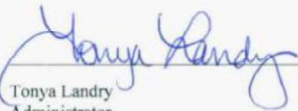
Eurofins CEI Inc
730 SE Maynard Rd
Cary, North Carolina 27511

Agency Interest No. 116683
Activity No. ACC20240001

According to the Louisiana Administrative Code, Title 33, Part I, Subpart 3, LABORATORY ACCREDITATION, the State of Louisiana formally recognizes that this laboratory is technically competent to perform the environmental analyses listed on the scope of accreditation detailed in the attachment.

The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part I, Subpart 3 requirements and acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part I. Please contact the Department of Environmental Quality, Louisiana Environmental Laboratory Accreditation Program (LELAP) to verify the laboratory's scope of accreditation and accreditation status.

Accreditation by the State of Louisiana is not an endorsement or a guarantee of validity of the data generated by the laboratory. Accreditation of the environmental laboratory does not imply that a product, process, system, or person is approved by LELAP. To be accredited initially and maintain accreditation, the laboratory agrees to participate in two single-blind, single-concentration PT studies, where available, per year for each field of testing for which it seeks accreditation or maintains accreditation as required in LAC 33:14711.


Tonya Landry
Administrator
Public Participation and Permit Support Division

Issued Date: 6/25/2025
Effective Date: July 1, 2025
Expiration Date: June 30, 2026
Certificate Number: 04094

APPENDIX E: LABORATORY REPORTS

May 26, 2026

Miranda Wilson
PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

CLIENT PROJECT: 26193a, Prudhomme Hall Ext Roof 26193a
LAB CODE: 751137-3

Dear Miranda,

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on 05/15/26. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials and EPA 40 CFR Appendix E to Subpart E of Part 763: Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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

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

Kind Regards,



Kamila Reichert,
Laboratory Director

NVLAP 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PAC Environmental Specialists

CLIENT PROJECT:	26193a, Prudhomme Hall Ext Roof 26193a
LAB CODE:	751137-3
TEST METHOD:	EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763
REPORT DATE:	05/26/26
TOTAL SAMPLES ANALYZED:	28
# SAMPLES >1% ASBESTOS:	5
TOTAL LAYERS ANALYZED:	40

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Lab Code: 751137-3

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
B1-FR1-1	4448662		Black/gray roofing	None Detected
B1-FR1-2	4448663		Black/gray roofing	None Detected
B1-SC1-1	4448664		White stucco coating	None Detected
B1-SC1-2	4448665		White stucco coating	None Detected
B1-SC1-3	4448666		White stucco coating	None Detected
A1-WG1-1	4448667		White/gray glazing	Chrysotile 2%
B1-WG1-2	4448668		Sample Not Analyzed per Client Request	
C1-WG1-3	4448669		Sample Not Analyzed per Client Request	
A1-WC1-1	4448670		Tan caulk	None Detected
A1-WC2-1	4448671		Gray caulk	None Detected
B1-WC2-1	4448672		Gray caulk	None Detected
C1-WC2-3	4448673	Layer A	Gray caulk	None Detected
		Layer B	Light-gray caulk	None Detected
A1-BM1-1	4448674		Gray brick mortar	None Detected
C1-BM1-2	4448675		Gray brick mortar	None Detected
B1-BM1-3	4448676		Gray brick mortar	None Detected
B1-LM1-1	4448677	Layer A	Gray mortar	None Detected
		Layer B	Gray caulk	None Detected
C1-PI1-1	4448678	Layer A	White coating	Chrysotile 5%
		Layer B	White/yellow insulation	None Detected
C1-PI1-2	4448679	Layer A	White coating	Chrysotile 5%
		Layer B	White/yellow insulation	None Detected
CR-FR1-A	4448680	Layer A	Black built-up roofing	None Detected
		Layer B	Brown insulation	None Detected
AR-FR1-2	4448681	Layer A	Black built-up roofing	None Detected
		Layer B	Brown insulation	None Detected

Asbestos Report Summary

By: Polarized Light Microscopy

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Lab Code: 751137-3

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
BR-FR1-3	4448682	Layer A	Black built-up roofing	None Detected
		Layer B	Brown insulation	None Detected
CR-FM1-1	4448683	Layer A	Silver paint	None Detected
		Layer B	Black membrane	None Detected
		Layer C	Black flashing	None Detected
AR-FM1-2	4448684	Layer A	Silver paint	None Detected
		Layer B	Tan membrane	None Detected
		Layer C	Black flashing	None Detected
BR-FM1-3	4448685		Silver paint/black flashing	Chrysotile 5%
CR-FM2-1	4448686		Gray/black flashing mastic	Chrysotile 5%
BR-FM2-2	4448687		Sample Not Analyzed per Client Request	
CR-RT1-1	4448688	Layer A	Silver paint	None Detected
		Layer B	Black tar	None Detected
BR-RT1-2	4448689		Black tar	None Detected
CR-RP1-1	4448690		Gray roofing	None Detected
AR-PS1-1	4448691		Black sealant	None Detected
BR-PS2-1	4448692		White sealant	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-3
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS BULK PLM, EPA 600 METHOD (ADDITIONAL)

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS			ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous		%
B1-FR1-1 4448662	Roofing	Heterogeneous Black/gray Fibrous Bound	30%	Cellulose 60%	Tar 10%	Gravel None Detected
B1-FR1-2 4448663	Roofing	Heterogeneous Black/gray Fibrous Bound	30%	Cellulose 60%	Tar 10%	Gravel None Detected
B1-SC1-1 4448664	Stucco Coating	Homogeneous White Non-Fibrous Bound		70% 30%	Silica Binder	None Detected
B1-SC1-2 4448665	Stucco Coating	Homogeneous White Non-Fibrous Bound		70% 30%	Silica Binder	None Detected
B1-SC1-3 4448666	Stucco Coating	Homogeneous White Non-Fibrous Bound		70% 30%	Silica Binder	None Detected
A1-WG1-1 4448667	Glazing	Heterogeneous White/gray Non-Fibrous Bound		78% 20%	Binder Calc Carb	Chrysotile 2%
B1-WG1-2 4448668		Sample Not Analyzed per Client Request				
C1-WG1-3 4448669		Sample Not Analyzed per Client Request				

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-3
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS BULK PLM, EPA 600 METHOD (ADDITIONAL)

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
A1-WC1-1 4448670	Caulk	Homogeneous Tan Non-Fibrous Bound	100%	Caulk	None Detected
A1-WC2-1 4448671	Caulk	Homogeneous Gray Non-Fibrous Bound	100%	Caulk	None Detected
B1-WC2-1 4448672	Caulk	Homogeneous Gray Non-Fibrous Bound	100%	Caulk	None Detected
C1-WC2-3 Layer A 4448673	Caulk	Homogeneous Gray Non-Fibrous Bound	100%	Caulk	None Detected
Layer B 4448673	Caulk	Homogeneous Light-gray Non-Fibrous Bound	100%	Caulk	None Detected
A1-BM1-1 4448674	Brick Mortar	Homogeneous Gray Non-Fibrous Bound	70% 30%	Silica Binder	None Detected
C1-BM1-2 4448675	Brick Mortar	Homogeneous Gray Non-Fibrous Bound	70% 30%	Silica Binder	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-3
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS BULK PLM, EPA 600 METHOD (ADDITIONAL)

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
B1-BM1-3 4448676	Brick Mortar	Homogeneous	70%	Silica	None Detected
		Gray	30%	Binder	
		Non-Fibrous			
		Bound			
B1-LM1-1 Layer A 4448677	Mortar	Homogeneous	70%	Silica	None Detected
		Gray	30%	Binder	
		Non-Fibrous			
		Bound			
Layer B 4448677	Caulk	Homogeneous	100%	Caulk	None Detected
		Gray			
		Non-Fibrous			
		Bound			
C1-PI1-1 Layer A 4448678	Coating	Homogeneous	95%	Binder	Chrysotile 5%
		White			
		Non-Fibrous			
		Bound			
Layer B 4448678	Insulation	Homogeneous	100%	Glass	None Detected
		White/yellow			
		Fibrous			
		Loose			
C1-PI1-2 Layer A 4448679	Coating	Homogeneous	95%	Binder	Chrysotile 5%
		White			
		Non-Fibrous			
		Bound			
Layer B 4448679	Insulation	Homogeneous	100%	Glass	None Detected
		White/yellow			
		Fibrous			
		Loose			

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-3
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS BULK PLM, EPA 600 METHOD (ADDITIONAL)

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
CR-FR1-A Layer A 4448680	Built-Up Roofing	Heterogeneous	10%	Cellulose	60%	Tar	None Detected
		Black Fibrous Bound	30%	Glass			
Layer B 4448680	Insulation	Homogeneous	70%	Cellulose	30%	Perlite	None Detected
		Brown Fibrous Loose					
AR-FR1-2 Layer A 4448681	Built-Up Roofing	Heterogeneous	10%	Cellulose	60%	Tar	None Detected
		Black Fibrous Bound	30%	Glass			
Layer B 4448681	Insulation	Homogeneous	70%	Cellulose	30%	Perlite	None Detected
		Brown Fibrous Loose					
BR-FR1-3 Layer A 4448682	Built-Up Roofing	Heterogeneous	10%	Cellulose	60%	Tar	None Detected
		Black Fibrous Bound	30%	Glass			
Layer B 4448682	Insulation	Homogeneous	70%	Cellulose	30%	Perlite	None Detected
		Brown Fibrous Loose					

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-3
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS BULK PLM, EPA 600 METHOD (ADDITIONAL)

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS			ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous		%
CR-FM1-1 Layer A 4448683	Paint	Homogeneous		80%	Paint	None Detected
		Silver		20%	Tar	
		Non-Fibrous				
		Bound				
Layer B 4448683	Membrane	Homogeneous	20%	Synthetics	80%	None Detected
		Black			Rubber	
		Fibrous				
		Bound				
Layer C 4448683	Flashing	Heterogeneous	10%	Cellulose	60%	None Detected
		Black	30%	Glass	Tar	
		Fibrous				
		Bound				
AR-FM1-2 Layer A 4448684	Paint	Homogeneous		80%	Paint	None Detected
		Silver		20%	Tar	
		Non-Fibrous				
		Bound				
Layer B 4448684	Membrane	Homogeneous	20%	Synthetics	80%	None Detected
		Tan			Rubber	
		Fibrous				
		Bound				
Layer C 4448684	Flashing	Heterogeneous	10%	Cellulose	60%	None Detected
		Black	30%	Glass	Tar	
		Fibrous				
		Bound				
BR-FM1-3 4448685	Paint/Black Flashing	Homogeneous		10%	Paint	Chrysotile 5%
		Silver		85%	Tar	
		Non-Fibrous				
		Bound				

Unable to separate silver paint and black flashing for individual analysis.

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-3
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS BULK PLM, EPA 600 METHOD (ADDITIONAL)

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
CR-FM2-1 4448686	Flashing Mastic	Homogeneous Gray/black Non-Fibrous Bound	95%		Tar	Chrysotile 5%	
BR-FM2-2 4448687		Sample Not Analyzed per Client Request					
CR-RT1-1 Layer A 4448688	Paint	Homogeneous Silver Non-Fibrous Bound	80% 20%		Paint Tar	None Detected	
Layer B 4448688	Tar	Homogeneous Black Non-Fibrous Bound	100%		Tar	None Detected	
BR-RT1-2 4448689	Tar	Homogeneous Black Non-Fibrous Bound	100%		Tar	None Detected	
CR-RP1-1 4448690	Roofing	Heterogeneous Gray Fibrous Bound	20% 10%	Cellulose Synthetics	60% 10%	Tar Gravel	None Detected
AR-PS1-1 4448691	Sealant	Homogeneous Black Non-Fibrous Bound	100%		Tar	None Detected	
BR-PS2-1 4448692	Sealant	Homogeneous White Non-Fibrous Bound	100%		Caulk	None Detected	

LEGEND:

Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORTING LIMIT: 1% by calibrated visual estimation

REGULATORY LIMIT: 1%

Due to the limitations of the EPA 600 / R93 / 116 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. Estimated measurement of uncertainty is available on request.

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

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



Ryan Steele
Analyst

DATA QA:



Kathryn Wescott
5/26/2026

APPROVED BY:



Kamila Reichert,
Laboratory Director



Built Environment Testing

RES Job #: 751137

Effective

SUBMITTED BY		INVOICE TO		CONTACT INFORMATION		SERIES	
Company:	PAC Environmental Specialists	Company:	PAC Environmental Specialists	Contact:	Miranda Wilson		-1 PLM Standard
Address:	1011 Highway 139 Monroe, LA 71203	Address:	1011 Highway 139 Monroe, LA 71203	Phone:			
				Fax:			
				Cell:			
Project Number and/or P.O. #: 26193a		Project Zip Code:		Final Data Deliverable Email Address:			
Project Description/Location: Prudhomme Hall Ext Roof 26193a				miranda@pacenvironmental.com (+ 1 ADDNL CONTACTS)			

ASBESTOS LABORATORY		REQUESTED ANALYSIS										VALID MATRIX CODES				LAB NOTES							
PLM / PCM / TEM / NYS	DTL	RUSH	PRIORITY	STANDARD	PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	NYS	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD	ICO	Sample Volume (L) / Area	Sample Temperature (°C)	Length (or Aliquots) x Width (or Area / Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	LAB NOTES
CHEMISTRY LABORATORY																							
Dust																							
RUSH PRIORITY STANDARD																							
Metals																							
RUSH PRIORITY STANDARD																							
Organics*																							
SAME DAY RUSH PRIORITY STANDARD																							
MICROBIOLOGY LABORATORY																							
Viable Analysis**																							
PRIORITY STANDARD																							
Medical Device Analysis																							
RUSH STANDARD																							
Mold Analysis																							
RUSH PRIORITY STANDARD																							
Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.																							
Special Instructions:																							
Positive stop, Pt. Ct. any ACM less than 3 percent																							
(Sample ID's must be unique)																							
Client Sample ID Number																							
1	B1-FR1-1				X														B				
2	B1-FR1-2				X														B				
3	B1-SC1-1				X														B				
4	B1-SC1-2				X														B				
5	B1-SC1-3				X														B				
6	A1-WG1-1				X														B				
7	B1-WG1-2				X														B				
8	C1-WG1-3				X														B				
9	A1-WC1-1				X														B				
10	A1-WC2-1				X														B				
11	B1-WC2-1				X														B				
12	C1-WC2-3				X														B				
13	A1-BM1-1				X														B				

Eurofins Built Environment Testing East, LLC establishes a unique Lab Sample ID, for each sample, by preceding each unique Client Sample ID with the laboratory RES Job Number.

Eurofins Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET30. Failure to comply with payment terms may result in a 18% APR finance charge.

Relinquished By:	Date/Time: 05/15/2026 15:48:28	Sample Condition: Acceptable
Received By:	Date/Time: 05/15/2026 15:48:28	Carrier: Fed-Ex



RES Job #: 751137

Submitted By: PAC Environmental Specialists

eurofins

Built Environment Testing

RES Job #: 751137

Submitted By: PAC Environmental Specialists

Client Sample ID Number (Sample ID's must be unique)	REQUESTED ANALYSIS										VALID MATRIX CODES						LAB NOTES	
	TEM	PCM	NYS	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD		Sample Volume (L) / Area	Sample Temperature (°C)	Length(Or Aliquots) x Width(Or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
14 C1-BM1-2	X													B				
15 B1-BM1-3	X													B				
16 B1-LM1-1	X													B				
17 C1-P11-1	X													B				
18 C1-P11-2	X													B				
19 CR-FR1-A	X													B				
20 AR-FR1-2	X													B				
21 BR-FR1-3	X													B				
22 CR-FM1-1	X													B				
23 AR-FM1-2	X													B				
24 BR-FM1-3	X													B				
25 CR-FM2-1	X													B				
26 BR-FM2-2	X													B				
27 CR-RT1-1	X													B				
28 BR-RT1-2	X													B				
29 CR-RP1-1	X													B				
30 AR-PS1-1	X													B				
31 BR-PS2-1	X													B				



CEI

730 SE Maynard Road, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

751137

CHAIN OF CUSTODY

3

LAB USE ONLY:

CEI Lab Code:

CEI Lab I.D. Range:

COMPANY INFORMATION		PROJECT INFORMATION	
CEI CLIENT #:	24123	Job Contact:	Miranda Wilson
Company:	PAC Environmental Specialists, LLC	Email / Tel:	miranda@pacenvironmental.com
Address:	1011 Highway 139	Project Name:	Prudhomme Hall Ext + Roof
	Monroe, LA 71203	Project ID#:	26193a
Email:	miranda@pacenvironmental.com	PO #:	26193a
Tel:	318-345-0889	Fax:	318-345-0859
		STATE SAMPLES COLLECTED IN:	LA

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☐	☐	☒
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600	☐	☐	☐	☐	☐	☐
PLM BULK	CARB 435	☐	☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD	☐	☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05 (2010)	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16	☐	☐	☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD	☐	☐	☐	☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD	☐	☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

positive stop
point count any ACM <390



Accept Samples



Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
	05/13/26 05:31 17:31 KRL		05/15/2026 9:34 am

Samples will be disposed of 30 days after analysis

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: PAC Environmental Specialists, LLC	Job Contact: Miranda Wilson
Project Name: Prudhomme Hall Ext + Roof	
Project ID #: 26193a	Tel: 318-345-0889

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/ AREA	TEST	
BI-FRI-1	flat roof		PLM ☐	TEM ☐
BI-FRI-2	flat roof		PLM ☐	TEM ☐
BI-SCI-1	stucco coating		PLM ☐	TEM ☐
BI-SCI-2	stucco coating		PLM ☐	TEM ☐
BI-SCI-3	stucco coating		PLM ☐	TEM ☐
AI-WGI-1	window glazing		PLM ☐	TEM ☐
BI-WGI-2	window glazing		PLM ☐	TEM ☐
CI-WGI-3	window glazing		PLM ☐	TEM ☐
AI-WCI-1	tan window caulk		PLM ☐	TEM ☐
AI-WC2-1	grey window caulk		PLM ☐	TEM ☐
BI-WC2-1	grey window caulk		PLM ☐	TEM ☐
CI-WC2-3	grey window caulk		PLM ☐	TEM ☐
AI-BMI-1	brick mortar		PLM ☐	TEM ☐
CI-BMI-2	brick mortar		PLM ☐	TEM ☐
BI-BMI-3	brick mortar		PLM ☐	TEM ☐
BI-LMI-1	window ledge mortar		PLM ☐	TEM ☐
CI-PII-1	exterior pipe insulation		PLM ☐	TEM ☐
CI-PII-2	exterior pipe insulation		PLM ☐	TEM ☐
CR-FRI-1	flat built up roof		PLM ☐	TEM ☐
AR-FRI-2	flat built up roof		PLM ☐	TEM ☐
BR-FRI-3	flat built up roof		PLM ☐	TEM ☐
CR-FMI-1	flashing/mastic interior		PLM ☐	TEM ☐
AR-FMI-2	flashing/mastic interior		PLM ☐	TEM ☐
BR-FMI-3	flashing/mastic interior		PLM ☐	TEM ☐
CR-FM2-1	flashing mastic exterior		PLM ☐	TEM ☐
BR-FM2-2	flashing mastic exterior		PLM ☐	TEM ☐
CR-RTI-1	roof tar		PLM ☐	TEM ☐
BR-RTI-2	roof tar		PLM ☐	TEM ☐
CR-RPI-1	roof patch		PLM ☐	
AR-PSI-1	black pipe sealant		PLM ☐	
BR-PS2-1	white pipe sealant		PLM ☐	

May 28, 2026

Miranda Wilson
PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

CLIENT PROJECT: 26193a, Prudhomme Hall Ext Roof 26193a
LAB CODE: 751137-2

Dear Miranda,

Enclosed are asbestos analysis results for PLM bulk samples received at our laboratory on 05/15/26. The samples were analyzed for asbestos using polarized light microscopy (PLM) gravimetric point count per the EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020 Method.

Sample results containing > 1% asbestos are considered asbestos-containing materials (ACMs) per the EPA regulatory requirements. The detection limit for the EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020 method is < 0.25% for gravimetric point count depending on the processed sample weight and points counted.

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

Kind Regards,



Kamila Reichert,
Laboratory Director

NVLAP 101768-0



Built Environment Testing

ASBESTOS ANALYTICAL REPORT

By: Polarized Light Microscopy

Prepared for

PAC Environmental Specialists

CLIENT PROJECT:	26193a, Prudhomme Hall Ext Roof 26193a
LAB CODE:	751137-2
TEST METHOD:	PLM Gravimetric Point Count EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020
REPORT DATE:	05/28/26



Built Environment Testing

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751137-2
Date Received: 05/15/26
Date Analyzed: 05/28/26
Date Reported: 05/28/26

Project: 26193a, Prudhomme Hall Ext Roof 26193a

Method: ASBESTOS GRAVIMETRIC POINT COUNT PLM, EPA 600 METHOD (400)

Client ID	Material	Sample	Organic	Acid Soluble	Acid Insoluble	ASBESTOS	
Lab ID	Description	Weight (g)	Material (%)	Material (%)	Material (%)	%	
A1-WG1-1 4470877	Glazing	0.44	7.45	87.58	3.93	1.0%	Chrysotile

LEGEND: None

METHOD: PLM Gravimetric Point Count EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: Varies with the weight and constituents of the sample (<0.25%)

REGULATORY LIMIT: 1%

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Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.



Ryan Steele
Analyst

DATA QA:



Kathryn Wescott
5/28/2026

APPROVED BY:



Kamila Reichert,
Laboratory Director



Built Environment Testing

RES Job #: 751137

Effective

SUBMITTED BY		INVOICE TO		CONTACT INFORMATION		SERIES	
Company:	PAC Environmental Specialists	Company:	PAC Environmental Specialists	Contact:	Miranda Wilson	-1	PLM Standard
Address:	1011 Highway 139 Monroe, LA 71203	Address:	1011 Highway 139 Monroe, LA 71203	Phone:			
				Fax:			
				Cell:			
Project Number and/or P.O. #: 26193a		Project Zip Code:		Final Data Deliverable Email Address:			
Project Description/Location: Prudhomme Hall Ext Roof 26193a				miranda@pacenvironmental.com (+ 1 ADDNL CONTACTS)			

ASBESTOS LABORATORY		REQUESTED ANALYSIS										VALID MATRIX CODES				LAB NOTES							
PLM / PCM / TEM / NYS	DTL	RUSH	PRIORITY	STANDARD	PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	NYS	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD	ICO	Sample Volume (L) / Area	Sample Temperature (°C)	Length (or Aliquots) x Width (or Area / Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	LAB NOTES
CHEMISTRY LABORATORY																							
Dust																							
RUSH PRIORITY STANDARD																							
Metals																							
RUSH PRIORITY STANDARD																							
*PRIOR NOTICE REQUIRED FOR SAME DAY TAT																							
Organics*																							
SAME DAY RUSH PRIORITY STANDARD																							
MICROBIOLOGY LABORATORY																							
Viable Analysis**																							
PRIORITY STANDARD																							
**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH																							
Medical Device Analysis																							
RUSH STANDARD																							
Mold Analysis																							
RUSH PRIORITY STANDARD																							
Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.																							
Special Instructions:																							
Positive stop, Pt. Ct. any ACM less than 3 percent																							
(Sample ID's must be unique)																							
Client Sample ID Number																							
1	B1-FR1-1				X														B				
2	B1-FR1-2				X														B				
3	B1-SC1-1				X														B				
4	B1-SC1-2				X														B				
5	B1-SC1-3				X														B				
6	A1-WG1-1				X														B				
7	B1-WG1-2				X														B				
8	C1-WG1-3				X														B				
9	A1-WC1-1				X														B				
10	A1-WC2-1				X														B				
11	B1-WC2-1				X														B				
12	C1-WC2-3				X														B				
13	A1-BM1-1				X														B				

Eurofins Built Environment Testing East, LLC establishes a unique Lab Sample ID, for each sample, by preceding each unique Client Sample ID with the laboratory RES Job Number.

Eurofins Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET30. Failure to comply with payment terms may result in a 18% APR finance charge.

Relinquished By:	Date/Time: 05/15/2026 15:48:28	Sample Condition: Acceptable
Received By:	Date/Time: 05/15/2026 15:48:28	Carrier: Fed-Ex



RES Job #: 751137

Submitted By: PAC Environmental Specialists

eurofins

Built Environment Testing

RES Job #: 751137

Submitted By: PAC Environmental Specialists

Client Sample ID Number (Sample ID's must be unique)	REQUESTED ANALYSIS										VALID MATRIX CODES						LAB NOTES
	TEM	PCM	NYS	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD		Sample Volume (L) / Area	Sample Temperature (°C)	Length(Or Aliquots) x Width(Or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	
14 C1-BM1-2	X													B		Bulk = B	LA
15 B1-BM1-3	X													B		Food = F	
16 B1-LM1-1	X													B		Soil = S	
17 C1-P11-1	X													B		Swab = SW	
18 C1-P11-2	X													B		Wipe = W	
19 CR-FR1-A	X													B		Drinking Water = DW	
20 AR-FR1-2	X													B		Waste Water = WW	
21 BR-FR1-3	X													B			
22 CR-FM1-1	X													B			
23 AR-FM1-2	X													B			
24 BR-FM1-3	X													B			
25 CR-FM2-1	X													B			
26 BR-FM2-2	X													B			
27 CR-RT1-1	X													B			
28 BR-RT1-2	X													B			
29 CR-RP1-1	X													B			
30 AR-PS1-1	X													B			
31 BR-PS2-1	X													B			



CEI

730 SE Maynard Road, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

751137

CHAIN OF CUSTODY

3

LAB USE ONLY:

CEI Lab Code:

CEI Lab I.D. Range:

COMPANY INFORMATION		PROJECT INFORMATION
CEI CLIENT #: 24123		Job Contact: Miranda Wilson
Company: PAC Environmental Specialists, LLC		Email / Tel: miranda@pacenvironmental.com
Address: 1011 Highway 139		Project Name: Prudhomme Hall Ext + Roof
Monroe, LA 71203		Project ID#: 26193a
Email: miranda@pacenvironmental.com		PO #: 26193a
Tel: 318-345-0889	Fax: 318-345-0859	STATE SAMPLES COLLECTED IN: LA

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☐	☐	☒
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600	☐	☐	☐	☐	☐	☐
PLM BULK	CARB 435	☐	☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD	☐	☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05 (2010)	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16	☐	☐	☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD	☐	☐	☐	☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD	☐	☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

positive stop
point count any ACM <390

☒ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
	05/13/26 05:31 17:31 KRL		05/15/2026 9:34 am

Samples will be disposed of 30 days after analysis

SAMPLING FORM
COMPANY CONTACT INFORMATION

Company: PAC Environmental Specialists, LLC	Job Contact: Miranda Wilson
Project Name: Prudhomme Hall Ext + Roof	
Project ID #: 26193a	Tel: 318-345-0889

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/ AREA	TEST	
BI-FRI-1	flat roof		PLM ☐	TEM ☐
BI-FRI-2	flat roof		PLM ☐	TEM ☐
BI-SCI-1	stucco coating		PLM ☐	TEM ☐
BI-SCI-2	stucco coating		PLM ☐	TEM ☐
BI-SCI-3	stucco coating		PLM ☐	TEM ☐
AI-WGI-1	window glazing		PLM ☐	TEM ☐
BI-WGI-2	window glazing		PLM ☐	TEM ☐
CI-WGI-3	window glazing		PLM ☐	TEM ☐
AI-WCI-1	tan window caulk		PLM ☐	TEM ☐
AI-WC2-1	grey window caulk		PLM ☐	TEM ☐
BI-WC2-1	grey window caulk		PLM ☐	TEM ☐
CI-WC2-3	grey window caulk		PLM ☐	TEM ☐
AI-BMI-1	brick mortar		PLM ☐	TEM ☐
CI-BMI-2	brick mortar		PLM ☐	TEM ☐
BI-BMI-3	brick mortar		PLM ☐	TEM ☐
BI-LMI-1	window ledge mortar		PLM ☐	TEM ☐
CI-PII-1	exterior pipe insulation		PLM ☐	TEM ☐
CI-PII-2	exterior pipe insulation		PLM ☐	TEM ☐
CR-FRI-1	flat built up roof		PLM ☐	TEM ☐
AR-FRI-2	flat built up roof		PLM ☐	TEM ☐
BR-FRI-3	flat built up roof		PLM ☐	TEM ☐
CR-FMI-1	flashing/mastic interior		PLM ☐	TEM ☐
AR-FMI-2	flashing/mastic interior		PLM ☐	TEM ☐
BR-FMI-3	flashing/mastic interior		PLM ☐	TEM ☐
CR-FM2-1	flashing mastic exterior		PLM ☐	TEM ☐
BR-FM2-2	flashing mastic exterior		PLM ☐	TEM ☐
CR-RTI-1	roof tar		PLM ☐	TEM ☐
BR-RTI-2	roof tar		PLM ☐	TEM ☐
CR-RPI-1	roof patch		PLM ☐	
AR-PSI-1	black pipe sealant		PLM ☐	
BR-PS2-1	white pipe sealant		PLM ☐	

May 26, 2026

Miranda Wilson
PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

CLIENT PROJECT: 26193b, Prudhomme Hall Interior 26193b
LAB CODE: 751132-1

Dear Miranda,

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on 05/15/26. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials and EPA 40 CFR Appendix E to Subpart E of Part 763: Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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

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

Kind Regards,



Kamila Reichert,
Laboratory Director

NVLAP 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PAC Environmental Specialists

CLIENT PROJECT:	26193b, Prudhomme Hall Interior 26193b
LAB CODE:	751132-1
TEST METHOD:	EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763
REPORT DATE:	05/26/26
TOTAL SAMPLES ANALYZED:	53
# SAMPLES >1% ASBESTOS:	0
TOTAL LAYERS ANALYZED:	67

Project: 26193b, Prudhomme Hall Interior 26193b

Lab Code: 751132-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
2C-DW1-1	4448567	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
2B-DW1-2	4448568	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
1C-DW1-3	4448569	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
2C-DW1-4	4448570	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
2C-DW1-5	4448571	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
1A-DW1-6	4448572	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
1B-DW1-7	4448573	Layer A	White joint compound	None Detected
		Layer B	White/tan drywall	None Detected
2C-CB1-1	4448574		Tan cove base	None Detected
2C-CB1-1 (2)	4470758		Yellow mastic	None Detected
2B-CB1-2	4448575		Tan cove base	None Detected
2B-CB1-2 (2)	4470759		Yellow mastic	None Detected
2B-CB2-1	4448576		Brown cove base	None Detected
2B-CB2-1 (2)	4470760		Brown mastic	None Detected
A1-FT1-1	4448577		Tan floor tile	None Detected
A1-FT1-1 (2)	4470825		Yellow mastic	None Detected
A1-FT1-2	4448578		Tan floor tile	None Detected
A1-FT1-2 (2)	4470830		Yellow mastic	None Detected
2C-FT2-1	4448579		Beige floor tile	None Detected
2C-FT2-1 (2)	4470836		Yellow mastic	None Detected

Project: 26193b, Prudhomme Hall Interior 26193b

Lab Code: 751132-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
2A-FT2-2	4448580		Beige floor tile	None Detected
2A-FT2-2 (2)	4470837		Yellow mastic	None Detected
2C-FT3-1	4448581		Gray floor tile	None Detected
2C-FT3-1 (2)	4470838		Yellow mastic	None Detected
1C-FT3-2	4448582		Gray floor tile	None Detected
1C-FT3-2 (2)	4470843		Yellow mastic	None Detected
2A-FT4-1	4448583		White floor tile	None Detected
2A-FT4-1 (2)	4470848		Yellow mastic	None Detected
1B-FT4-2	4448584		White floor tile	None Detected
1B-FT4-2 (2)	4470849		Yellow mastic	None Detected
2B-CRP1-1	4448585		Brown carpet	None Detected
2B-CRP1-1 (2)	4470851		Yellow mastic	None Detected
2A-CRP1-1	4448586		Blue carpet	None Detected
2A-CRP1-1 (2)	4470852		Yellow mastic	None Detected
2C-WI1-1	4448587		Gray wall insulation	None Detected
A1-CT1-1	4448588		White/tan ceiling tile	None Detected
2C-CT1-2	4448589		White/tan ceiling tile	None Detected
A1-GD1-1	4448590		Brown ceiling adhesive	None Detected
A1-GD1-2	4448591		Brown ceiling adhesive	None Detected
1B-GD2-1	4448592		Brown adhesive	None Detected
2A-PW1-1	4448593		Gray concrete wall material	None Detected
A1-PI2-1	4448594	Layer A	White/silver insulation wrap	None Detected
		Layer B	Yellow insulation	None Detected
2C-WM1-1	4448595	Layer A	White mud	None Detected
		Layer B	Tan paper wall material	None Detected
		Layer C	Gray cementitious material	None Detected

Project: 26193b, Prudhomme Hall Interior 26193b

Lab Code: 751132-1

Method: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

Client ID	Lab ID	Layer	Sample Description	Asbestos %
1A-WM1-2	4448596	Layer A	White mud	None Detected
		Layer B	Tan paper wall material	None Detected
1A-WM1-3	4448597	Layer A	White mud	None Detected
		Layer B	Tan paper wall material	None Detected
1A-WM1-4	4448598	Layer A	White mud	None Detected
		Layer B	Tan paper wall material	None Detected
1A-WM1-5	4448599	Layer A	White mud	None Detected
		Layer B	Tan paper wall material	None Detected
A1-PC1-1	4448600		White ceiling texture	None Detected
2B-PC1-2	4448601		White ceiling texture	None Detected
1C-PC1-3	4448602		White ceiling texture	None Detected
2C-PC1-4	4448603		White ceiling texture	None Detected
2A-PC1-5	4448604		White ceiling texture	None Detected
B1-PC1-6	4448605		White ceiling texture	None Detected
C1-PC1-7	4448606		White ceiling texture	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
2C-DW1-1 Layer A 4448567	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White			30%	Calc Carb	
		Non-Fibrous			5%	Paint	
		Bound					
Layer B 4448567	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White/tan					
		Fibrous					
		Bound					
2B-DW1-2 Layer A 4448568	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White			30%	Calc Carb	
		Non-Fibrous			5%	Paint	
		Bound					
Layer B 4448568	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White/tan					
		Fibrous					
		Bound					
1C-DW1-3 Layer A 4448569	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White			30%	Calc Carb	
		Non-Fibrous			5%	Paint	
		Bound					
Layer B 4448569	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White/tan					
		Fibrous					
		Bound					

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
2C-DW1-4	Joint Compound	Heterogeneous			65%	Binder	None Detected
Layer A		White			30%	Calc Carb	
4448570		Non-Fibrous			5%	Paint	
		Bound					
Layer B	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
4448570		White/tan					
		Fibrous					
		Bound					
2C-DW1-5	Joint Compound	Heterogeneous			65%	Binder	None Detected
Layer A		White			30%	Calc Carb	
4448571		Non-Fibrous			5%	Paint	
		Bound					
Layer B	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
4448571		White/tan					
		Fibrous					
		Bound					
1A-DW1-6	Joint Compound	Heterogeneous			65%	Binder	None Detected
Layer A		White			30%	Calc Carb	
4448572		Non-Fibrous			5%	Paint	
		Bound					
Layer B	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
4448572		White/tan					
		Fibrous					
		Bound					

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
1B-DW1-7 Layer A 4448573	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White		30%	Calc Carb		
		Non-Fibrous		5%	Paint		
		Bound					
Layer B 4448573	Drywall	Heterogeneous	20%	Cellulose	80%	Gypsum	None Detected
		White/tan					
		Fibrous					
		Bound					
2C-CB1-1 4448574	Cove Base	Homogeneous			100%	Vinyl	None Detected
		Tan					
		Non-Fibrous					
		Bound					
2C-CB1-1 (2) 4470758	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-Fibrous					
		Bound					
2B-CB1-2 4448575	Cove Base	Homogeneous			100%	Vinyl	None Detected
		Tan					
		Non-Fibrous					
		Bound					
2B-CB1-2 (2) 4470759	Mastic	Homogeneous			100%	Mastic	None Detected
		Yellow					
		Non-Fibrous					
		Bound					
2B-CB2-1 4448576	Cove Base	Homogeneous			100%	Vinyl	None Detected
		Brown					
		Non-Fibrous					
		Bound					

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
2B-CB2-1 (2) 4470760	Mastic	Homogeneous Brown Non-Fibrous Bound	100%	Mastic	None Detected
A1-FT1-1 4448577	Floor Tile	Homogeneous Tan Non-Fibrous Bound	100%	Vinyl	None Detected
A1-FT1-1 (2) 4470825	Mastic	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
A1-FT1-2 4448578	Floor Tile	Homogeneous Tan Non-Fibrous Bound	100%	Vinyl	None Detected
A1-FT1-2 (2) 4470830	Mastic	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
2C-FT2-1 4448579	Floor Tile	Homogeneous Beige Non-Fibrous Bound	100%	Vinyl	None Detected
2C-FT2-1 (2) 4470836	Mastic	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
2A-FT2-2 4448580	Floor Tile	Homogeneous Beige Non-Fibrous Bound	100%	Vinyl	None Detected
2A-FT2-2 (2) 4470837	Mastic	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
2C-FT3-1 4448581	Floor Tile	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
2C-FT3-1 (2) 4470838	Mastic	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
1C-FT3-2 4448582	Floor Tile	Homogeneous Gray Non-Fibrous Bound	100%	Vinyl	None Detected
1C-FT3-2 (2) 4470843	Mastic	Homogeneous Yellow Non-Fibrous Bound	100%	Mastic	None Detected
2A-FT4-1 4448583	Floor Tile	Homogeneous White Non-Fibrous Bound	100%	Vinyl	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
2A-FT4-1 (2) 4470848	Mastic	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected
1B-FT4-2 4448584	Floor Tile	Homogeneous White Non-Fibrous Bound		100%	Vinyl		None Detected
1B-FT4-2 (2) 4470849	Mastic	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected
2B-CRP1-1 4448585	Carpet	Heterogeneous Brown Fibrous Bound	85%	Synthetics	15%	Binder	None Detected
2B-CRP1-1 (2) 4470851	Mastic	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected
2A-CRP1-1 4448586	Carpet	Heterogeneous Blue Fibrous Bound	85%	Synthetics	15%	Binder	None Detected
2A-CRP1-1 (2) 4470852	Mastic	Homogeneous Yellow Non-Fibrous Bound		100%	Mastic		None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous			%
2C-WI1-1 4448587	Wall Insulation	Heterogeneous Gray Fibrous Loosely Bound	100%	Cellulose			None Detected
A1-CT1-1 4448588	Ceiling Tile	Heterogeneous White/tan Fibrous Loosely Bound	60% 20%	Cellulose Glass	15% 5%	Perlite Paint	None Detected
2C-CT1-2 4448589	Ceiling Tile	Heterogeneous White/tan Fibrous Loosely Bound	60% 20%	Cellulose Glass	15% 5%	Perlite Paint	None Detected
A1-GD1-1 4448590	Ceiling Adhesive	Homogeneous Brown Non-Fibrous Bound			100%	Mastic	None Detected
A1-GD1-2 4448591	Ceiling Adhesive	Homogeneous Brown Non-Fibrous Bound			100%	Mastic	None Detected
1B-GD2-1 4448592	Adhesive	Homogeneous Brown Non-Fibrous Bound			100%	Mastic	None Detected
2A-PW1-1 4448593	Concrete Wall Material	Heterogeneous Gray Non-Fibrous Bound	<1%	Cellulose	65% 35%	Silica Binder	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
A1-PI2-1 Layer A 4448594	Insulation Wrap	Heterogeneous	50%	Cellulose	20%	Foil	None Detected
		White/silver Fibrous Bound	20%	Glass	10%	Mastic	
Layer B 4448594	Insulation	Heterogeneous Yellow Fibrous Loosely Bound	100%	Glass			None Detected
2C-WM1-1 Layer A 4448595	Mud	Heterogeneous			65%	Binder	None Detected
		White Non-Fibrous Bound			30% 5%	Calc Carb Paint	
Layer B 4448595	Paper Wall Material	Heterogeneous Tan Fibrous Loosely Bound	100%	Cellulose			None Detected
Layer C 4448595	Cementitious Material	Heterogeneous Gray Non-Fibrous Bound	<1%	Cellulose	65% 35%	Silica Binder	None Detected
1A-WM1-2 Layer A 4448596	Mud	Heterogeneous			65%	Binder	None Detected
		White Non-Fibrous Bound			30% 5%	Calc Carb Paint	
Layer B 4448596	Paper Wall Material	Heterogeneous Tan Fibrous Loosely Bound	100%	Cellulose			None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
1A-WM1-3 Layer A 4448597	Mud	Heterogeneous		65% Binder	None Detected
		White		30% Calc Carb	
		Non-Fibrous		5% Paint	
		Bound			
Layer B 4448597	Paper Wall Material	Heterogeneous	100%	Cellulose	None Detected
		Tan			
		Fibrous			
		Loosely Bound			
1A-WM1-4 Layer A 4448598	Mud	Heterogeneous		65% Binder	None Detected
		White		30% Calc Carb	
		Non-Fibrous		5% Paint	
		Bound			
Layer B 4448598	Paper Wall Material	Heterogeneous	100%	Cellulose	None Detected
		Tan			
		Fibrous			
		Loosely Bound			
1A-WM1-5 Layer A 4448599	Mud	Heterogeneous		65% Binder	None Detected
		White		30% Calc Carb	
		Non-Fibrous		5% Paint	
		Bound			
Layer B 4448599	Paper Wall Material	Heterogeneous	100%	Cellulose	None Detected
		Tan			
		Fibrous			
		Loosely Bound			
A1-PC1-1 4448600	Ceiling Texture	Heterogeneous		80% Binder	None Detected
		White		15% Vermiculite	
		Non-Fibrous		5% Paint	
		Bound			

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: PAC Environmental Specialists
1011 Highway 139
Monroe, LA 71203

Lab Code: 751132-1
Date Received: 05/15/26
Date Analyzed: 05/26/26
Date Reported: 05/26/26

Project: 26193b, Prudhomme Hall Interior 26193b

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	Attributes	Fibrous	Non-Fibrous	%
2B-PC1-2 4448601	Ceiling Texture	Heterogeneous	80%	Binder	None Detected
		White	15%	Vermiculite	
		Non-Fibrous	5%	Paint	
		Bound			
1C-PC1-3 4448602	Ceiling Texture	Heterogeneous	80%	Binder	None Detected
		White	15%	Vermiculite	
		Non-Fibrous	5%	Paint	
		Bound			
2C-PC1-4 4448603	Ceiling Texture	Heterogeneous	80%	Binder	None Detected
		White	15%	Vermiculite	
		Non-Fibrous	5%	Paint	
		Bound			
2A-PC1-5 4448604	Ceiling Texture	Heterogeneous	80%	Binder	None Detected
		White	15%	Vermiculite	
		Non-Fibrous	5%	Paint	
		Bound			
B1-PC1-6 4448605	Ceiling Texture	Heterogeneous	80%	Binder	None Detected
		White	15%	Vermiculite	
		Non-Fibrous	5%	Paint	
		Bound			
C1-PC1-7 4448606	Ceiling Texture	Heterogeneous	80%	Binder	None Detected
		White	15%	Vermiculite	
		Non-Fibrous	5%	Paint	
		Bound			

LEGEND:

Non-Anth = Non-Asbestiform Anthophyllite
Non-Trem = Non-Asbestiform Tremolite
Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763

REPORTING LIMIT: 1% by calibrated visual estimation

REGULATORY LIMIT: 1%

Due to the limitations of the EPA 600 / R93 / 116 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. Estimated measurement of uncertainty is available on request.

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

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



Regan Kerns
Analyst

DATA QA:



Samantha Webster
5/26/2026

APPROVED BY:



Kamila Reichert,
Laboratory Director



Built Environment Testing

RES Job #: 751132

Effective

SUBMITTED BY		INVOICE TO		CONTACT INFORMATION		SERIES	
Company: PAC Environmental Specialists		Company: PAC Environmental Specialists		Contact: Miranda Wilson		-1 PLM Standard	
Address: 1011 Highway 139		Address: 1011 Highway 139		Phone:			
Monroe, LA 71203		Monroe, LA 71203		Fax:			
				Cell:			
Project Number and/or P.O. #: 26193b		Project Zip Code:		Final Data Deliverable Email Address:			
Project Description/Location: Prudhomme Hall Interior 26193b				miranda@pacenvironmental.com (+ 1 ADDNL CONTACTS)			

ASBESTOS LABORATORY					REQUESTED ANALYSIS								VALID MATRIX CODES				LAB NOTES				
[PLM] / PCM / TEM / NYS DTL RUSH PRIORITY [STANDARD]					ASBESTOS	CHEMISTRY	MICROBIOLOGY	ICO					Sample Volume (L) / Area	Sample Temperature (°C)	Length(or Aliquots) x Width(or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions	
					X											B					Air = A Bulk = B
					X											B			Dust = D Food = F		
					X														Paint = P Soil = S		
					X														Surface = SU Swab = SW		
																			Tape = T Wipe = W		
																			Drinking Water = DW		
																			Waste Water = WW		
																			ASTM E1792 approved wipe media only		

Eurofine Built Environment Testing East, LLC establishes a unique Lab Sample ID, for each sample, by preceding each unique Client Sample ID with the laboratory RES Job Number.
Eurofine Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET30. Failure to comply with payment terms may result in a 18% APR finance charge.

Relinquished By:	Date/Time: 05/15/2026 15:40:04	Sample Condition: Acceptable
Received By:	Date/Time: 05/15/2026 15:40:04	Carrier: Fed-Ex



RES Job #: 751132

Submitted By: PAC Environmental Specialists

eurofins

Built Environment Testing

RES Job #: 751132

Submitted By: PAC Environmental Specialists

Client Sample ID Number (Sample ID's must be unique)	REQUESTED ANALYSIS										VALID MATRIX CODES					LAB NOTES LA
TEM	PCM	NYS	DUST	CHEMISTRY	MICROBIOLOGY			ICO	Sample Volume (L) / Area	Sample Temperature (°C)	Length (or Aliquots) x Width (or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	
					METALS	ORGANICS	VIABLES									MEDICAL
14 2A-FT2-2	X													Air = A Bulk = B		
15 2C-FT3-1	X													Dust = D Food = F		
16 1C-FT3-2	X													Paint = P Soil = S		
17 2A-FT4-1	X													Surface = SU Swab = SW		
18 1B-FT4-2	X													Tape = T Wipe = W		
19 2B-CRP1-1	X													Drinking Water = DW		
20 2A-CRP1-1	X													Waste Water = WW		
21 2C-WM1-1	X													**ASTM E1792 approved wipe media only**		
22 A1-CT1-1	X															
23 2C-CT1-2	X															
24 A1-GD1-1	X															
25 A1-GD1-2	X															
26 1B-GD2-1	X															
27 2A-PW1-1	X															
28 A1-PI2-1	X															
29 2C-WM1-1	X															
30 1A-WM1-2	X															
31 1A-WM1-3	X															
32 1A-WM1-4	X															
33 1A-WM1-5	X															
34 A1-PC1-1	X															
35 2B-PC1-2	X															
36 1C-PC1-3	X															
37 2C-PC1-4	X															
38 2A-PC1-5	X															
39 B1-PC1-6	X															
40 C1-PC1-7	X															



CEI

730 SE Maynard Road, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

CHAIN OF CUSTODY

LAB USE ONLY:

CEI Lab Code:

CEI Lab I.D. Range:

COMPANY INFORMATION		PROJECT INFORMATION	
CEI CLIENT #:	24123	Job Contact:	Miranda Wilson
Company:	PAC Environmental Specialists, LLC	Email / Tel:	miranda@pacenvironmental.com
Address:	1011 Highway 139 Monroe, LA 71203	Project Name:	Prudhomme Hall Interior
Email:	miranda@pacenvironmental.com	Project ID#:	26193b
Tel:	318-345-0889	PO #:	26193b
Fax:	318-345-0859	STATE SAMPLES COLLECTED IN:	LA

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☐	☐	☒
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600	☐	☐	☐	☐	☐	☐
PLM BULK	CARB 435	☐	☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD	☐	☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05 (2010)	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16	☐	☐	☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD	☐	☐	☐	☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD	☐	☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

POSITIVE STOP
POINT COUNT ACM < 3%

☒ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
<i>[Signature]</i>	5/13/2026 17:49	KRL	05/15/2026 9:34am

Samples will be disposed of 30 days after analysis

SAMPLING FORM

COMPANY CONTACT INFORMATION

Company: PAC Environmental Specialists, LLC

Job Contact: Miranda Wilson

Project Name: Prudhomme Hall Interior

Project ID #: 26193b

Tel: 318-345-0889

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/ AREA	TEST	
			PLM	TEM
2C-DWI-1	Dry wall		☐	☐
2B-DWI-2	"		☐	☐
1C-DWI-3	"		☐	☐
2C-DWI-4	"		☐	☐
2C-DWI-5	"		☐	☐
1A-DWI-6	"		☐	☐
1B-DWI-7	"		☐	☐
2C-CBI-1	Tan Cove Base		☐	☐
2B-CBI-2	"		☐	☐
2B-CBI-1	Brown Cove Base		☐	☐
A1-FTI-1	Tan Floor Tile		☐	☐
A1-FTI-2	"		☐	☐
2C-FTI-1	Beige Floor Tile		☐	☐
2A-FTI-2	"		☐	☐
2C-FTI-1	Grey Floor Tile		☐	☐
1C-FTI-2	"		☐	☐
2A-FTI-1	White Floor Tile		☐	☐
1B-FTI-2	"		☐	☐
2B-CRP1-1	Brown Carpet		☐	☐
2A-CRP2-1	Blue Carpet		☐	☐
2C-WI1-1	Grey Wall Insulation		☐	☐
A1-CTI-1	2'x2' Ceiling Tile		☐	☐
2C-CTI-2	"		☐	☐
A1-GDI-1	Brown Ceiling Glue Dot		☐	☐
A1-GDI-2	"		☐	☐
1B-GDI-1	Chalkboard Glue Patch		☐	☐
2A-PWI-1	Concrete Wall		☐	☐
A1-PI2-1	Pipe Insulation		☐	☐



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