LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY OES, PUBLIC PARTICIPATION AND PERMIT SUPPORT DIVISION NOTIFICATIONS AND ACCREDITATIONS SECTION



Required Elements for Asbestos Management Plans for School and State Buildings Form AAC-8 LAC 33:III.Chapter 27

In accordance with federal and state law, Schools (LEAs) and State Buildings are required to determine whether asbestos containing material (ACM) is present, what types of ACM may be present, and where the ACM is located. This information and subsequent activities to ensure that the ACM is maintained to prevent or repair any damages to the ACM is documented in the Asbestos Management Plan. The completion and maintenance of the AAC-8 will ensure that the Management Plan includes the plan elements required by law to meet federal (40 CFR Part 763) and state (*LAC 33:III.Chapter 27*) requirements and will facilitate accurate and timely state review.

<u>Directions</u>: Please note that the current AAC-8 form is an interactive Asbestos Management Plan and the information shall be typed or legibly hand written on the form itself, not referencing another document as in the previous AAC-8 form. This form must be completed properly by an LDEQ accredited Management Planner and submitted as the Asbestos Management Plan required for a school (Kindergarten through Post-graduate), state owned, leased, or state-used building. A written explanation must be provided for any incomplete section. The explanation must be included in the section or if too long, attached behind the corresponding section.

All schools must submit their Asbestos Management Plan directly to LDEQ, OES, Public Participation and Permit Support Division, Notifications and Accreditations Section, P.O. Box 4313, Baton Rouge, LA 70821-4313. For a School Building Exclusion (LAC 33:III.2735), only complete the AAC-8 Form, pages 1, 4, and 5 (Sections I, II, and III), and provide supporting evidence as applicable.

Any Asbestos Management Plan for a **state building**, whether it is owned, leased, or otherwise used as a state building must submit the Asbestos Management Plan directly to **Real Estate Leasing Administrator**, **Division of Administration**, **Facility Planning and Control**, **Real Estate Leasing Section**, P.O. Box 94095, Baton Rouge, LA 70804-9095.

APPLICABILITY:

The building is being used for the following purpos	se:
School (Kindergarten through Post-Graduate)	New School (Constructed after October 12, 1988)
State building (Owned, Leased, or Used)	Other:

STATE BUILDING EXEMPTION (LAC 33:III.2701.B)

I.	If the following exemption applies, complete pages 1, 2, 5 (Section A: I and III), and provide supporting evidence as applicable. Note: A.II. does not apply to state buildings
	1. This building is not a school building (see definition of school building) used for grades kindergarten through post-graduate; and
	2. This state building was built after 1978 and is exempt from the requirements of this Chapter because there is no possibility of the presence of asbestos (<i>LAC 33:III.2701.B.2</i>); or
	3. This state building was built before 1979 and is exempt from the requirements of this Chapter because an inspection was conducted in accordance with <i>LAC 33:III.2707.A</i> , and no asbestos is contained in the building, provided that:
	a. a copy of the inspection report is submitted within 90 days of the inspection;b. a copy of the report is maintained at the administrative office; andc. no asbestos material was added in a renovation.
II.	If an exemption is being requested from the requirements of submitting an asbestos Management Plan as indicated in <i>LAC 33:III.2701.B.2</i> , "State buildings built after 1978 are exempt from the requirements of this Chapter unless there is the possibility of the presence of asbestos or the building is used for education of grades kindergarten through post-graduate."
	The undersigned does hereby certify that the building will be used as a state building and there is no possibility of the presence of asbestos in the building as stated above (<i>LAC</i> 33:III.2701.B.2).
	Responsible Individual (printed/typed name): Responsible Individual Signature: Responsible Individual Contact Information: Fax No: _() Email Address:
III.	If an exemption is being requested from the requirements of submitting an asbestos Management Plan as indicated in <i>LAC 33:III.2701.B.3</i> , "This state building was built before 1979 and is exempt from the requirements of this Chapter because an inspection was conducted in accordance with <i>LAC 33:III.2707.A</i> , and no asbestos is contained in the building or on the outside of the building (<i>LAC 33:III.2701.B.3.b.ii</i>)," attach the inspection report as noted above and a copy of current Louisiana inspector accreditation certificate behind this page. (<i>LAC 33:III.2707.A.5</i>).
	Name of Louisiana Accredited Inspector: Louisiana Accredited Inspector Signature: Louisiana DEQ Accreditation No: Expiration Date:

STATE BUILDING EXEMPTION (Continued) (LAC 33:III.2735.C)

*Please note that, in accordance with LAC 33:III.2735.C, "If ACBM is subsequently found in a homogeneous or sampling area of the state government [the responsible party for the state building] that had been identified as receiving an exclusion by an accredited inspector under Paragraph A.3, 4, or 5 of this Section, or an architect, project engineer, or accredited inspector under Paragraph A.7 of this Section, the state government [responsible party for the state building] shall have 180 days following the date of identification of ACBM to comply with this Chapter."

SCHOOL BUILDING EXCLUSIONS (LAC 33:III.2735)

I.

If the following exclusions apply, complete pages 1, 4, 5 (Section A: I, II, and III), and provide supporting evidence as applicable.
a. An architect or project engineer responsible for the construction of a new school building built after October 12, 1988, or an accredited inspector signs a statement that no ACBM was specified as a building material in any construction document for the building or, to the best of his or her knowledge, no ACBM was used as a building material in the building. The local education agency shall submit a copy of the signed statement of the architect, project engineer, or accredited inspector to the Office of Environmental Services and shall include the statement in the management plan for that school.
The signed statement (supporting evidence) shall be placed behind this Section.
*Please note that, in accordance with LAC 33:III.2735.C, "If ACBM is subsequently found in a homogeneous or sampling area of a local education agency or the state government [responsible party for the state building] that had been identified as receiving an exclusion by an accredited inspector under Paragraph A.3, 4, or 5 of this Section, or an architect, project engineer, or accredited inspector under Paragraph A.7 of this Section, the local education agency or the state government [responsible party for the state building] shall have 180 days following the date of identification of ACBM to comply with this Chapter."
b. If the school or state bldg has been abated, and a thorough reinspection has confirmed that there is no friable and nonfriable known or assumed ACBM in each building, further reinspections are no longer required (LAC 33:III.2707.B.1).
*Note in the management plan all of the information contained in the reinspection, including the inspection report, sampling and analysis report, inspector's name, address, contact information, including telephone no and email address, etc.
c. If the school meets either a. or b. above, periodic surveillance is no longer required.

^{*}There are no exclusions from maintaining an Asbestos Management Plan for Schools, which shall be kept in the administrative office for review. The management plan shall be available, without cost or restriction, for inspection by representatives of EPA and the state, and the public, including parents, teachers, other school or public personnel, and their representatives. The local education agency or the responsible party for the state building may charge a reasonable cost to make copies of management plans. (LAC 33:III.2723.F)

Section A

Print Legibly or Type

<u>FACILITY INFORMATION</u> <u>(LAC 33:III.2723.D.1)</u>

I. Building Information (Required for Schools and State Buildings):

Name of Building

Gillis Flementary School

•	Gillis Elementary Sc	11001		
Building Address	916 Topsy Road			
	City: Lake Charles	State: LA	Zip code: 70611	
Date of Construction of Building	1922 & 1983		•	
II. Information Required for a	a School:			
Responsible Official for School Print/Type Name & Title	Kenny Brown			
School is Owned by: City Parish State Private	Name of Building O Calcasieu Parish Sch		, other)	
Mailing Address	P.O. Box 800			
	City: Lake Charles	State: LA	Zip code: 70602	
III. Lessor Information (Requi	red if School or State b	ouilding is leased):	:	
Lessor's Name				
Lessor's Address				
	City:	State:	Zip code:	
Lessor's Contact Person		•	•	
Lessor's Email Address				
Lessor's Telephone No. ()	Lessor's	Fax No. ()		
IV. Is Asbestos present in the bu ☐ Yes ☐ N	o does	s not contain ACM	ow new construction I.	
V. Yes, the building contains:	 ☐ Friable ACBM ☐ Nonfriable ACBM ☐ Friable and Nonfriable suspected ACBM assumed to ACBM 			



June 5, 2024

Mr. Kenny Brown Calcasieu Parish School Board 3310 Broad Street Lake Charles, LA 70622

Reference: Gillis Elementary

Dear Kenny:

I have reviewed the specifications for the additions to Gillis Elementary. The project specifications prohibited prohibited the use of asbestos in construction of the facility. To the best of my knowledge, no asbestos containing building materials were specified or used in the construction of the facility.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very Truly Yours,

Wynn L. White Consulting Engineers, Inc.

Chis white

Chris White, P.E., LEED AP (LDEQ Inspector Number JI095575)

Project Manager

- 8.2.2 Before award of the Contract, the successful Bidders shall furnish to the Owner a certified copy of the minutes of the corporation or partnership meeting which authorized the party executing the Bid to sign on behalf of the Contractor.
- 8.2.3 When a project is financed either partially or entirely with School Board bonds, the award of a contract is contingent upon the sale of bonds by the School Board. The School Board shall incur no obligation to the Contractor until the Contract Between Owner and Contractor is duly executed.

ARTICLE 9

COMPLETION TIME AND LIQUIDATED DAMAGES

- 9.1 Completion Time: The Bidder shall agree to fully complete the contract within <u>270</u> consecutive calendar days, subject to such extensions as may be granted under Paragraph 8.3, in the General Conditions and the Supplementary Conditions, and acknowledges that this construction time will start on or before the date specified in the written "Notice to Proceed" from the Owner.
- 9.2 Liquidated Damages: The Bidder shall agree to pay as Liquidated Damages the amount of <u>five hundred (\$500)</u> for each consecutive calendar day for which the work is not complete, beginning with the first day beyond the completion date stated on the "Notice to Proceed".

ARTICLE 10

BUILDING MATERIAL EXCLUSIONS

- 10.1 All building materials shall be free of asbestos.
- 10.2 All plumbing materials shall be free of lead.
- 10.3 All paints shall be free of lead.
- 10.4 All contractors should use the least hazardous materials on all jobs. Material Safety Data Sheets (MSDS) shall be given to the Owner on all materials used.

Please Note: Article 10 previously addressed Fair Wage Requirements. All such requirements concerning Fair Wages are to be deleted from any Calcasieu Parish School Board specifications.

ARTICLE 11

PRE BID CONFERENCE

11.1 A pre-bid conference shall be held at the project site at least 10 days before the date for receipt for bids. The Architect shall coordinate the setting of the date, time and place for the pre-bid conference and shall invite in writing the Owner, and all who have received sets of the Bidding Documents to attend. The purpose of the pre-bid conference is to familiarize Bidders with the requirements of the Project and the intent of the Contract Documents, and to receive comments and information from interested Bidders.

Instructions to Bidders Page 9 of 11

G1445 121

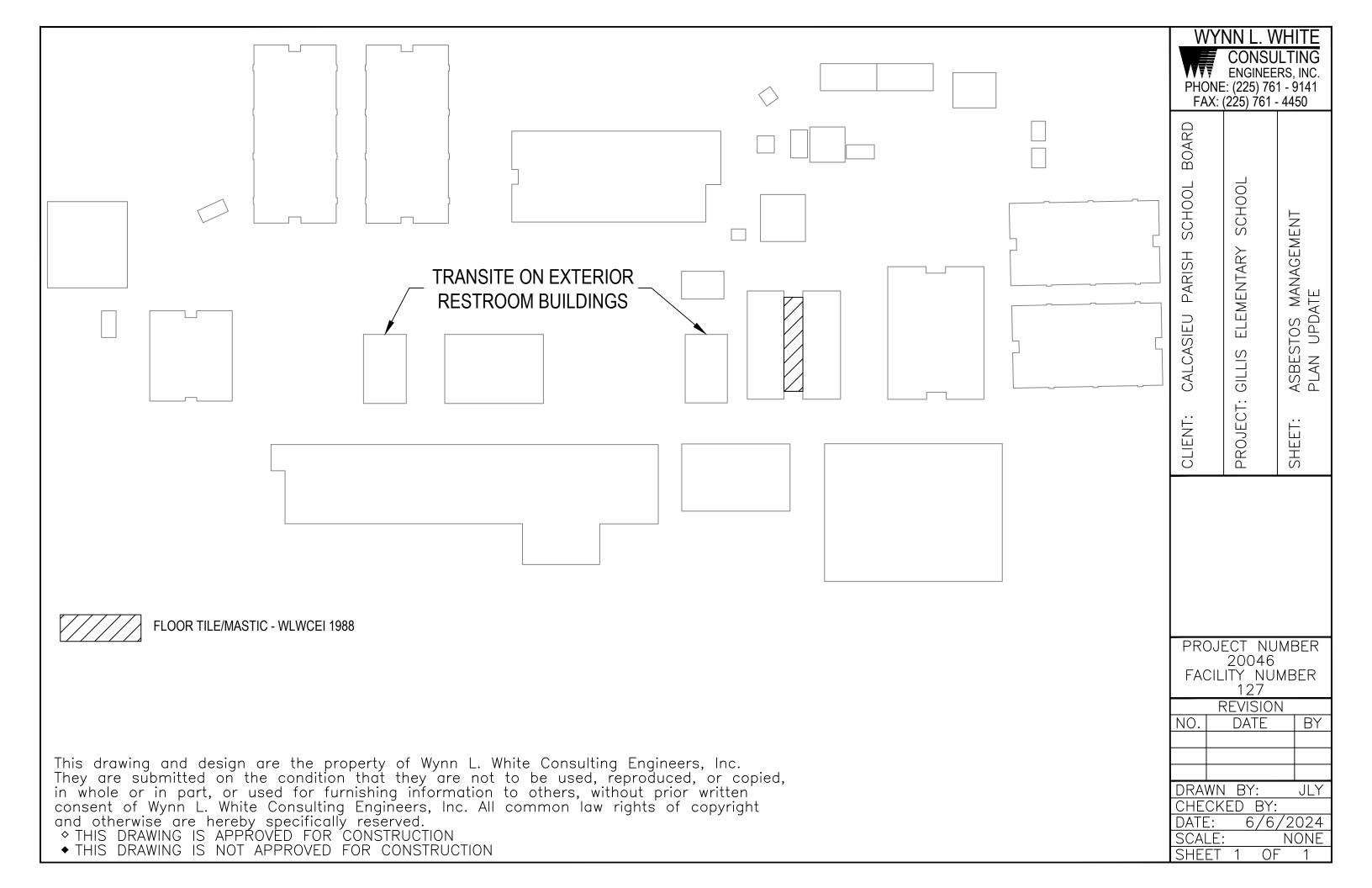
LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY FIELD INTERVIEW FORM

	Chap.	2622
AGENCY INTEREST#:	INSPECTION DATE: 5/28/202	
ALTERNATE ID#:	DEPARTURE DATE: 5/28/13	TIME OF DEPARTURE: 0950
(ID Type/Number) FACILITY NAME: (ID Type/Number)	told	PHONE #: ()
LOCATION: 416 Toby Rd	Lake Charles LA	PHONE #. ()
re la sy la	PLATOL OF TOP IN	ISH: Calcasien
RECEIVING STREAM (BASIN/SUBSEC		The second second
MAILING ADDRESS: PO Box 2	300 lake Charles	IA 70602
(Street/P.O. Box)	(City)	(State) (Zip)
FACILITY REPRESENTATIVE:	s White	TITLE: AMP Planner
FACILITY REPRESENTATIVE PHONE	· · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NAME, TITLE, ADDRESS and TELEPH	ONE of RESPONSIBLE OFFICIAL (i	f different from above):
Kerry Drown, USB	Lake Charlet LA 70602	
1015% 620	Charles to 1902	
INSPECTION TYPE:	PROGRAM INVOLVED: AIR WA	ASTE WATER OTHER: Ashestos
INSPECTOR'S OBSERVATIONS: (e.g. A	AREAS AND EQUIPMENT INSPECTED, PROI	BLEMS, DEFICIENCIES, REMARKS, VERBAL
	MITMENTS FROM FACILITY REPRESENTATI	(VES)
Inspected and legioned cap	of while AMO Towners	red areas of facility indicated
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to Contain asbestos.		Constructed
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Observed Gewind a rade bail	ding (internally numbered	Pod II I not included a
NAC-4	and therefore	TOC IT TO MANAGE ST
HIL D.		
AREAS OF CONCERN:		
REGULATION	EXPLANATION	CORRECTED?
	10.1	YES NO
	Not used	
		YES NO
PHOTOS TAKEN: YES	NO SAMPLES TAKEN:	YES NO (Attach Chain-of-Custody)
RECEIVED BY SIGNATURE:	is uht	
PRINT NAME: CHES W	NOT INDICATE AGREEMENT WITH INSPECT	TOR'S NOTES)
	1	,
INSPECTOR(S): Colton Brown /	day Brown CROSS	S REFERENCE:
Balley Poole M		ATTACHMENTS:
REVIEWER:		
NOTE: The information contained on this	form reflects only the preliminary obs	servations of the inspector(s). It should not

NOTE: The information contained on this form reflects only the preliminary observations of the inspector(s). It should not be interpreted as a final determination by the Department of Environmental Quality or any of its officers or personnel as to any matter, including, but not limited to, a determination of compliance or lack thereof by the facility operator with any requirements of statutes regulations or permits. Each day of non-compliance constitutes a separate violation of the regulations and/or the Louisiana Environmental Quality Act.

PAGE

OF



Section B

INSPECTIONS CONDUCTED

(Check Appropriate Box)

Inspections conducted <u>before</u> December 14, 1987 – Complete all Section A and B, Part I. (<i>LAC 33:III.2723.D.2</i>)
Inspections conducted <u>after December 14</u> , 1987 – Complete all Sections A-G, except Section B, Part I. (<i>LAC 33:III.2723.D.3 and 2707</i>)

If the inspection report was conducted <u>before</u> December 14, 1987, attach inspection report behind Section B, Part I.

If the inspection report was conducted <u>after</u> December 14, 1987, attach inspection report behind Section B, Part II.

Section B Part I

A. The following shall be included for each inspection conducted <u>before</u> December 14, 1987:					
☐ Date of Inspection (<i>LAC</i>	C 33:III.2723.D.2.a)				
☐ Bulk Sampling Location	Diagram – (<i>LAC 33:III.2723.D.2.b</i>):				
Location of Sampling Area	Approx. Square or Linear ft of any Homogeneous or Sampling Areas where Material was Sampled for Asbestos Containing Material (ACM)	Exact Locations where Bulk Samples were Collected	Date of Collection		

Attach blueprints, diagrams or written descriptions of all homogeneous or sampling areas behind Section B, Part I.

Section B Part I

☐ Analysis (<i>LAC 33:III.2723.D.2.c</i>):
 Copy of analyses of any bulk samples taken Date of Analyses Copy of any other lab reports pertaining to the analyses
Response Actions/Preventative Measures (<i>LAC 33:III.2723.D.2.d</i>):
 Description of any response actions or preventative measures taken to reduce exposure Names and addresses of the contractors involved Start and completion dates of the work Results of any air samples analyzed during and upon completion of work
A description of assessments, required to be made of material that was identified before December 14, 1987, as friable Asbestos Containing Building Material (ACBM), including all Thermal System Insulation (TSI) or friable suspected ACBM (<i>LAC 33:III.2723.D.2.e</i>).

Section B Part I

	Accreditation i	information	for each	person making	assessment	(LAC 33	3: <i>III.272</i> 3	3. <i>D</i> .	2.e)
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Name	Accreditation No	State of Accreditation	Expiration Date	Signature

Section B Part II

B. The following shall be included for each inspection conducted after December 14, 1987:

List the following information for each accredited inspector who performed the inspection and re-inspection(s). (LAC 33:III.2707.A.2, 2705, 2709, & 2711). At least once every three years after a management plan is in effect, each local education agency shall conduct a reinspection. (LAC 33:III.2707.B.1) At least once every six months after a management plan is in effect, each local education agency or the state government shall conduct periodic surveillance. (LAC 33:III.2721.B.1) Please attach a copy of each inspector's Louisiana DEQ accreditation certificate behind Section B, Part II.

Inspection/Re-inspection	Inspector's Name (Printed or Typed)	Louisiana	Inspector's Signature
Date		Accreditation No	
	See archive file information for previous asbestos management plan data.		
8/29/22	Jeffrey Johnson	SI200444	dyfath
8/15/19	Todd Peterson	OI165930	Tadeleteren

Section B Part II

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List the following information for each accredited inspector who performed the inspection and re-inspection(s). (LAC 33:III.2707.A.2, 2705, 2709, & 2711). At least once every three years after a management plan is in effect, each local education agency shall conduct a reinspection. (LAC 33:III.2707.B.1) At least once every six months after a management plan is in effect, each local education agency or the state government shall conduct periodic surveillance. (LAC 33:III.2721.B.1) Please attach a copy of each inspector's Louisiana DEQ accreditation certificate behind Section B, Part II.

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Date		Accreditation No	
	See archive file information for previous		
	asbestos management plan data.		
8/29/22	Jeffrey Johnson	SI200444	define the
8/15/19	Todd Peterson	OI165930	Tappleterson
4/11/2025	Todd Peterson	MI165930	Took Peterson

Calcasieu Parish School Board

Reinspection and Asbestos Management Plan Update – June 2025

for

Gillis Elementary School

April 16, 2025

25007

Prepared by:

Chris White

Wynn L. White Consulting Engineers, Inc. P.O. Box 83527 Baton Rouge, LA 70884-3527 (225) 761-9141 (225) 761-4450 Fax

I. Introduction

A. Summary

The visual re-inspection found non-friable materials in the facility. The non-friable ACBM, transite and floor tile/mastic, is in good overall condition and may remain in the facility until its condition deteriorates or is affected by renovation or demolition.

B. Background

The Asbestos Hazard Emergency Response Act (AHERA) became law on October 12, 1986. The law required Environmental Protection Agency (EPA) to develop regulations addressing asbestos in schools. The Louisiana Legislature enacted Title 33, Environmental Quality, Part III Air, Chapter 27 Asbestos-Containing Materials in Schools and Public Buildings Regulations on September 20, 1989. The Louisiana act follows the AHERA regulations and applies to State owned or leased buildings. This re-inspection report is prepared according to AHERA and Louisiana guidelines.

II. Inspection Results

A. Purpose and Inspection Data

The purpose of the re-inspection is to locate and assess ACBM. The building was inspected, suspect materials located, and the condition assessed. The building was re-inspected to identify and assess asbestos containing building materials on April 11, 2025. The inspection and assessment were performed by Peterson, who is a Louisiana Department of Environmental Quality accredited Inspector (# MI165930).

B. Friable Asbestos Assessments

There is no friable ACBM in the facility.

III. Recommended Preventive Measures and Response Actions

The non-friable ACBM may remain in the facility as long as it is not subjected to any activity that may cause damage to its present condition or affected by renovation or demolition activities.

IV. Asbestos Remaining Upon Completion of Response Actions

The non-friable material is in good condition and may remain in the facility.

V. Re-inspection, Operation and Maintenance Activities, and Periodic Surveillance Implementation Schedule

Periodic Surveillance of the facility is required every six (6) months to assess the condition of the asbestos containing materials remaining in the building. Re-inspection is required every three (3) years until the asbestos containing materials are removed. Below is a schedule for periodic surveillance and re-inspection:

Periodic Surveillance
Puly 2027
January 2028
Re-inspection
July 2028

VI. Information Program

Training of custodians or maintenance personnel is required if the building contains asbestos, and should be completed within thirty (30) days of employment. Documentation of training shall be placed with the Management Plan for the facility. Calcasieu Parish School Board shall notify in writing occupants of the building of the availability of the management plan.

VII. Resource Evaluation

The estimated annual cost for training and periodic surveillance is one thousand dollars (\$1,000). The estimated cost to remove the asbestos containing materials, including consultant costs, is ten thousand dollars (\$10,000).

VIII. Consultant Data

Wynn L. White Consulting Engineers, Inc. used LDEQ accredited personnel to carry out the re-inspection of the facility. The following personnel were involved in preparation of the re-inspection report: Todd Peterson (Inspector No. MI165930 and Chris White (Management Planner No. JP095575).

IX. Designated Person

Kenny Brown has been designated to see that the duties required by AHERA and LAC 33:III. Chapter 27.H are carried out. Mr. Brown's office is located at 3310 Broad Street Lake Charles, LA 70602.

X. Conclusion

The re-inspection and assessment found non-friable asbestos containing materials. The non-friable ACBM is in good overall condition and they may remain in the facility until affected by renovation or demolition.

Asbestos Reinspection

Campus Name:	Gillis Elementary		
Campus Number	127	Project Number:	2547
Inspector Name	Toda toro	-	

WYNN L. WHITE
CONSULTING
WIT PURINERS, INC.
P O B 83527
Baton Rouge LA
70884
(225) 761-9141
Form 4.9.63.14

Building Number	Comments
600	NI
601	NA
602	- Non-Frieble trasite in good shope.
603	NIL
604	· Non-frieble - F.T. in good shape.
605	· Non friche - F.T. in good shape.
606	N/L
607	NA
608	N/h-
609	NA
610	Na
611	N/~
612	NE
613	N/2
614	NO
nature:	Date: 04-11-25 Sheet 1 of 2

Asbestos Reinspection

Campus Name:	Gillis Elementary	
Campus Number	127	Project Number: 2500 7
Inspector Name:	Todol to	-

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.
P O B 83527
Baton Rouge, LA
708B4
(225) 761-9141
Form 4.9.63.14

Building Number	Comments	
615	N/A	
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11/	2// //-10	Sheet 2 of 2

STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

William T Peterson

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

Asbestos Inspector

Accreditation No. MI165930

AI No. 165930

Date of Issuance April 29, 2025

Expiration March 28, 2026

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

Permit Support Services Division
Office of Environmental Services

STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Jeffrey Johnson

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

Asbestos Inspector

Accreditation No. SI200444

AI No. 200444

Date of Issuance October 13, 2021

Expiration September 29, 2022

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

Permit Support Services Division Office of Environmental Services

Section B Part III

Sampling:

A. Attach a blueprint or diagram of the building which identifies each location where material was sampled for ACM. Assign a sample identifier to each sample collected.

Attach the document behind Section B, Part III. (LAC 33:III.2709 and 2723.D.3.b)

- B. Attach a table of all the bulk samples collected, including the following: Attach the document behind Section B, Part III. (*LAC 33:III.2709 and 2723.D.3.c*):
 - 1. The corresponding sample identifier.
 - 2. The approximate square or linear footage where material was sampled for ACM.
 - 3. The date of collection for each sample.
 - 4. Identify whether the sample collected was friable, nonfriable or assumed ACBM.
 - 5. Schematic of the building of floor documenting the location of the samples taken.

C. Describe the manner used to determine sampling location. Attach written statemed behind Section B, Part III. (<i>LAC 33:III.2709</i>)
Name of Louisiana Inspector Collecting Samples: <u>Todd Peterson</u>
Accredited Inspector's Signature:
Louisiana Accreditation No: MI165930_
Date of Expiration: 3/28/2026

Section B Part IV

A. Laboratory and Analysis Information (LAC 33:III.2711)

In accordance with LAC 33:I.Chapter 45, LELAP Accreditation is required by laboratories performing analysis. Attach a copy of the LELAP accreditation certificate and scope of accreditation behind Section B, Part III. Attach a copy of the analyses of any bulk samples collected and analyzed. Place analyses report behind Section B, Part IV of the application. The Lab analysis MUST include the following: Name of Laboratory that analyzed the bulk samples; Address of Laboratory; Statement that Laboratory meets the requirements of *LAC 33:III.2711.A*; Date of Report which meets the requirements of *LAC 33:I.5313.A and 5313.B*; Name of person performing the analysis; and Signature of person performing the analysis. **B.** Assessment (*LAC 33:III.2713*) Within 30 days of the assessment, an accredited inspector shall provide a written assessment required by LAC 33:III.2713 for all ACBM and suspected ACBM assumed to be ACM. Classification shall be given as indicated in LAC 33:III.2713.B.1-7, e.g. indicate whether the ACM is damaged or significantly damaged thermal system insulation, damaged friable surfacing, etc. Write in space below or attach written statement behind Section B, Part IV. Check if there is no ACM is in the building: No samples collected during reinspection. Name of Louisiana Inspector Collecting Samples: ___Todd Peterson___ Took Peterson Accredited Inspector's Signature:

form_7082_r02 Revised: 8/9/2019 Date of Expiration: 3/28/2026

Louisiana Accreditation No: MI165930



August 08, 2022

Mr. Kenny Brown Calcasieu Parish School Board 3800 Mallard Cove Drive Lake Charles, LA 70615 (sent via email)

RE: July 2022 Gillis Elementary School POD 6 Asbestos Bulk Sampling 20046

Dear Kenny:

I have enclosed the analytical results for the asbestos bulk samples Todd Peterson, an accredited asbestos inspector, collected on July 25, 2022. This report is for your review and files.

EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos samples using Polarized Light Microscopy (PLM). Laboratory analysis detected asbestos in the 12" Tan floor tile mastic/adhesive. Sample data, locations, and results are attached to this letter.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E., LEED AP Project Manager

Enclosures: Asbestos Bulk Sample Data and EMSL Analytical, Inc. Report

Voice: (225) 761-9141 Fax: (225) 761-4450 www.wynnwhite.com

Sample Number	mple Number Material Description Sample Lo		ation Result	
072522TP24	12" Tan floor tile mastic/adhesive	POD 6 Corridor	5% Chrysotile	
072522TP25	12" Tan floor tile mastic/adhesive	POD 6 Corridor	Not Analyzed	
072522TP26	12" Tan floor tile mastic/adhesive	POD 6 Corridor	Not Analyzed	
072522TP27	12" Tan floor tile mastic/adhesive	POD 6 Corridor	5% Chrysotile	
072522TP28	12" Tan floor tile mastic/adhesive	POD 6 Corridor	Not Analyzed	
072522TP29	12" Tan floor tile mastic/adhesive	POD 6 Corridor	Not Analyzed	

0725227724-26 12" Ton with white specker F.T.
0725227727-29 12" Ton F.T.
N
Town Eleastry
20046_127
POD6

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TP 24 (+) MASTIC TP 27 (+) MASTIC

an 2/4/22



3554

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DA	TA	<u> </u>	ABORATORY
Project No.(s):	Samples Shipped via: Fe		Name:	EMSL
20046_127	oumpied omposition, Te	<u> </u>	Address:	18369 Petroleum Drive
0 90 /0= 17-				TOOLOT GROUP GROUP GROUP
Samples Collected by	:		City, State, Zip	Baton Rouge, LA,70809
Tollleton				by: & Brade
				Signature
Date: 07-25-22			Date Received:	7/26/12 @ 9:25 ans
	SAMPLE I	DENTIFICATION		
0725227924				<u> </u>
0725227025				
072522 TP26				<u> </u>
072522 TP27				
0725227028				
072522 TP29				
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	SPECIAL CONDIT			
Analysis:	TEM 7082 Lead		/loid Air-O-Cell V	
AD S	☐ PCM ☐ TCLP Metals ☐ PLM ☐ Other: ———		<i>llold Agar Plate d</i> Ilold Bulk or Swa	
 			 	
	tamine by GC/MS Special Detection	on Limit Req.	0.5 ug/	/wipe0.1 ug/wipe
Requested Turnaround:	7 Day ###	24 Hour		Other
reducited Turnarouna.	3 Day	Same Day		<u> </u>
	6-10 Day	24-48 Hour		
Total Number of Sample				
Comments/Instructions:		e step gra	ps of three	
	(AD)	00		
				
SEND RESULTS TO:	tretero C wyn white	60.4	Form 4	1.9.80
	cwhite@wynnwhite.com, dwhite	. ຜູ້ພະ @wynnwhite.com		Post Office Box 83527

Environmental • Health • Safety Engineers • Traininers • Consultants bureiss emulite con (E) 1964 2123 0529 Page 1 Of 1 Post Office Box 83527 Baton Rouge, LA 70884-3527 Voice Mail (225) 761-9141 Fax No. (225) 761-4450



EMSL Order: 252203554 Customer ID: WYNN50

Fax:

Customer PO: Project ID:

Attention: Chris White Phone: (225) 445-6626

Wynn L. White Consulting Engineers, Inc.

PO Box 83527 Received Date: 07/26/2022 9:25 AM

Baton Rouge, LA 70884-3527 Analysis Date: 07/26/2022 Collected Date: 07/25/2022

Project: 20046_127

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-A	<u>sbestos</u>	<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
072522TP24-Floor Tile		Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected	
252203554-0001		Homogeneous				
072522TP24-Mastic/Ad hesive		Black/Yellow Non-Fibrous Heterogeneous		95% Non-fibrous (Other)	5% Chrysotile	
252203554-0001A						
072522TP25					Positive Stop (Not Analyzed)	
252203554-0002						
072522TP26					Positive Stop (Not Analyzed)	
252203554-0003						
072522TP27-Floor Tile		Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected	
252203554-0004		Homogeneous				
072522TP27-Mastic/Ad		Black/Yellow Non-Fibrous		95% Non-fibrous (Other)	5% Chrysotile	
hesive		Heterogeneous				
252203554-0004A						
072522TP28					Positive Stop (Not Analyzed)	
252203554-0005						
072522TP29					Positive Stop (Not Analyzed)	
252203554-0006						

Analyst(s)	
Halev Young (4)	

Jamie Laginess, Laboratory Operations Manager or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This 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. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Baton Rouge, LA NVLAP Lab Code 200375-0, LELAP 01950, TX 300238



May 6, 2021

Mr. Mark Sutton Calcasieu Parish School Board 3800 Mallard Cove Drive Lake Charles, LA 70615 (sent via email)

RE: April 2021 Gillis Elementary Asbestos Bulk Sampling

20046

Dear Mark:

I have enclosed the analytical results for the asbestos bulk samples Troy Hawthorne, an accredited asbestos inspector, collected on April 26, 2021. This report is for your review and files.

EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos samples using Polarized Light Microscopy (PLM). Laboratory analysis did not detect the presence of asbestos in sampled materials. Sample data, locations, and results are attached to this letter.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E., LEED AP

Project Manager

Clo white

Enclosures: Asbestos Bulk Sample Data, EMSL Analytical, Inc. Report 252101943

Voice: (225) 761-9141 Fax: (225) 761-4450 www.wynnwhite.com



Sample Number Material Description		Sample Location	Result	
042621H16	12" Beige with Gray Specks Floor Tile	T-Building 6 Northwest Corner	No Asbestos Detected	
042621H17	042621H17 12" Beige with Gray Specks T-Bui		No Asbestos Detected	
042621H18	12" Beige with Gray Specks Floor Tile	T-Building 6 Southwest Corner	No Asbestos Detected	
042621H19	Gypsum Wall	T-Building 6 North Wall	No Asbestos Detected	
042621H20	Gypsum Wall	T-Building 6 South Wall	No Asbestos Detected	
042621H21	Gypsum Wall	T-Building 6 West Wall	No Asbestos Detected	

Voice: (225) 761-9141 Fax: (225) 761-4450 www.wynnwhite.com



EMSL Order: 252101943 Customer ID: WYNN50

Customer PO: Project ID:

Fax:

Attention: Chris White Phone: (225) 445-6626

Wynn L. White Consulting Engineers, Inc.

PO Box 83527 Received Date: 04/27/2021 10:30 AM

Baton Rouge, LA 70884-3527 Analysis Date: 04/27/2021 Collected Date: 04/26/2021

Project: 20046 Gillis Elementary

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
042621H16		Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected
252101943-0001		Homogeneous			
042621H17		Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected
252101943-0002		Homogeneous			
042621H18		Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected
252101943-0003		Homogeneous			
042621H19		White/Yellow Non-Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
252101943-0004		Homogeneous			
042621H20		White/Yellow Non-Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
252101943-0005		Homogeneous			
042621H21		White/Yellow Non-Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
252101943-0006		Homogeneous			

Analyst(s)	
Tyler Pullia (6)	

Jamie Laginess, Laboratory Operations Manager or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This 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. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis . Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Baton Rouge, LA NVLAP Lab Code 200375-0, LELAP 01950, TX 300238

Initial report from: 04/27/2021 14:57:09



For Office Use Only:				
Project Mgr:				
Accounting:				
Project File:			ı	

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL Analytical, Inc.
20046	Hand	Address: 18369 Petroleum Drive
Gillis Elamentary Samples Collected by:	Date Relinquished to Shipper:	City, State, Zip Baton Rouge, LA 70809
Tray Hawthorne	N/A	Samples Rec'd by:
		Signature
Date: 4-26-21		Date Received: 4/17/11 @ 10:30an
h.	SAMPLE IDEN	ITIFICATION
042621 4 16		
042421 417		
092621418		
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	000000000000000000000000000000000000000	0.00.001445470
 	SPECIAL CONDITION	
Analysis: L	TEM 7082 Lead	Mold Air-O-Cell
	PCM TCLP Metal	
	PLM Cother:	Mold Bulk or Swab
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Descripted Transcript	7.000	24 Hours Other
Requested Turnaround:		24 Hour Other
		Same Day 24-48 Hour
Total Number of Samples:		27-70 (IOU)
	Positive stop	
VIII	FUSICIVE ZEOP!	
		
SEND RESULTS TO:	cwhite@wynnwhite.com AND	
	dwhite@wynnwhite.com	Post Office Box 83527
		Baton Rouge 1 Δ 70884-3527
	(F) Main	K919 911/2 Balott Nouge, EA 10004-0021

Environmental Engineers

E) 1960 5919 91

Voice Mail (225) 761-9141 Fax No. (225) 761-4450

Section C

<u>DESIGNATED PERSON</u> (LAC 33:III.2705.A.7 and 2705.A.8)

Name of Designated Person:	Kenny Brown
Address of Designated Person:	3310 Broad Street
	Lake Charles, LA 70602
Phone Number:	337-309-0608
Fax Number:	337-437-1293
E-mail of Designated Person:	Kenny.Brown@cpsb.org

Attach copy of the training certificate received by the Designated Person from a recognized trainer. Place the certificate behind Section C. You may find a list of Training Providers that teach this course on the Asbestos Web page at http://www.deq.louisiana.gov/portal/tabid/2883/Default.aspx.

Course Name:	Asbestos Designated Person Training
Date of Training:	1/10/2024
Length of Training (hours):	8
Training Organization:	Wynn L White Consulting Engineers
Instructor(s):	Wynn White

WYNN L. WHITE CONSULTING ENGINEERS, INC.

certifies that

Kenny Brown

has completed the requisite training for accreditation as required under LAC 33:III. Chapter 27, 2705.8 and TSCA Title II

Asbestos Designated Person Training

Course Completion Date: <u>1/10/2024</u> Examination Date: <u>1/10/2024</u> Granted: 1/22/2024

Clo white

Chris White, P.E.
Provider Approval No.:axxyvzz

Certificate No. <u>13-00555-122202401-5557825</u> Expires: <u>1/22/2025</u>



Sponsored by:
Wynn L. White Consulting Engineers, Inc.
Post Office Box 83527
Baton Rouge, LA 70884-3527
Phone: (225) 761-9141

Fax: (225) 761-4450 Email: wwhite@wynnwhite.com

Helping companies that want to protect their employees and managers who want to cut environmental and safety costs.

STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Wynn L White

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

Asbestos Trainer - Contractor/Supervisor - Initial, Contractor/Supervisor - Refresher, Inspector - Initial, Inspector - Refresher, Management Planner - Initial, Management Planner - Refresher, Project Designer - Initial, Project Designer - Refresher, Worker - Initial, Worker - Refresher

Accreditation No. FT095572

AI No. 95572

Date of Issuance February 10, 2025

Expiration February 10, 2026

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

Permit Support Services Division
Office of Environmental Services

DESIGNATED PERSON GENERAL RESPONSIBILITIES UNDER LAC 33:III. Chapter 27

Pursuant to *LAC 33:III.2705.A* and *LAC 33:III.2723.H* of the Louisiana Air Quality Regulations, (Asbestos-Containing Materials in Schools and State Buildings), each Management Plan must contain a true and correct statement, signed by the Designated Person, that certifies that the general Management Plan responsibilities have been met. This form is provided to assist you in complying with this portion of *LAC 33:III.Chapter 27*.

School/Agency:	Gillis Elementary	Gillis Elementary School					
Building Address:	916 Topsy Road,	916 Topsy Road, Lake Charles, LA 70611					
Designated Person:	Kenny Brown	Kenny Brown					
Designated Person's	P.O. Box 800						
Address:							
City: Lake Charles	State: LA Zip Code: 70602						
Phone No: 337-309-06	508	Email: Kenny.Brown@cpsb.org					

ASSURANCES

This asbestos Management Plan was developed and has been submitted pursuant to *LAC* 33:III.Chapter 27 of the Louisiana Air Regulations, Asbestos-Containing Materials is Schools and States Buildings, and the undersigned does hereby certify that the Designated Person has and will ensure the following:

- ∑ 1) The activities of any person, who performs inspections, re-inspections, and periodic surveillance, develops and updates Management Plans, and develops and implements response actions, including operations and maintenance, are carried out in accordance with LAC 33:III.Chapter 27.
- 2) All custodial and maintenance employees are properly trained as required in *LAC* 33:III.Chapter 27 and all other applicable federal and/or state regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule, or applicable state regulations).
- 3) All workers and building occupants, or their legal guardians, are informed annually about inspections, response actions, post-response action activities, including periodic reinspection, if applicable, and surveillance activities, that are planned or in progress.
- All short-term workers (e.g., telephone repair workers, utility workers, or exterminators etc.) who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM.

S 5)	All warning labels are posted in accord	lance with LAC 33:III.2727.								
⊠ 6)	All management plans are available for inspection and that notification of such availability has been provided as specified in the Management Plan under <i>LAC 33:III.2723.F</i> .									
7)	The undersigned Designated Person pursuant to <i>LAC 33:III.2705.A.7</i> received adequat training as stipulated in <i>LAC 33:III.2705.A.8</i> .									
8)	The Designated Person will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities under <i>LAC 33:III.Chapter 27</i> .									
Signat	Designated Rerson, pursuant to LAC 33:III.2723.H	_ Phone No: <u>337-309-0608</u>								
	10 LAC 33.111.2723.11	Fax No								
Email	Address: <u>kenny.brown@cpsb.org</u>									

Section D

RESPONSE ACTIONS

Α.	Attach recommendations made to the <u>local education agency</u> (LEA) regarding Response Actions under <i>LAC 33:III.2717</i> . Attach recommendations behind Section D.
	☐ Check if the building is NOT used for Educational purposes.
	☐ Check if there is no ACM in the building.
	Name of Person Making Recommendation:Chris White, P.E.
	Recommendation Person's Signature: Cho whit
	Louisiana DEQ Accreditation No:JP095575
	Date of Expiration:

Section D

B. Provide the following written detailed description of preventive measures/response actions to be taken for any friable ACBM, including the following: (*LAC 33:III.2723.D.6*) Recordkeeping Requirements are to be maintained as part of the management plan (*LAC 33:III.2725*)

Methods to be used	
Location where measure or action will be	
taken	
Reason for selecting response action or preventive measure	
Beginning date	

Section D

C.	Provide a detailed description in the form of blueprint, diagram, or written location description of ACBM, or assumed ACM, that does or will remain after response action. Attachment, if any should be placed behind Section D. (<i>LAC 33:III.2723.D.8</i>)
	☐ Check if there is no ACM in the building.
D.	The undersigned does hereby certify that he/she is accredited under the provision of Appendix A of <i>LAC 33:III.2799.Appendix A</i> . (This applies to the person who inspected for ACBM and who will design or carry out response action, except O & M). (<i>LAC 33:III.2723.D.7</i>)
	Louisiana Accredited Inspector's Name:Todd Peterson
	Inspector's Signature:
	Date of Expiration: <u>3/28/2026</u>
	Louisiana Accredited Project Designer's Name:
	Project Designer's Signature:
	Louisiana DEQ Accreditation No:
	Date of Expiration:

A thorough asbestos inspection is required before any renovation or demolition work begins, regardless of the
building's age or the installation date of materials.

Section E

ACTIVITY PLANS (LAC 33:III.2723.D.9)

Check if there is	no ACM in the building.
-------------------	-------------------------

If there is ACM in the building, attach the following:

- A. Attach a written plan for Re-inspection behind Section E (Required only for schools, including post graduate facilities, i.e. universities, etc. in accordance with *LAC 33:III.2707*).
- B. Attach a written plan for Periodic Surveillance behind Section E (Required for <u>all</u> schools and state owned, leased, or otherwise used buildings *LAC 33:III.2721.B*).
- C. Attach a copy of the Operations and Maintenance plan behind Section E. The O & M plan must be completed in accordance with *LAC 33:III.2719*.
- D. Attach a copy of the Management Planner's recommendation regarding additional cleaning under *LAC 33:III.2719.C.2* as part of an operations, maintenance, and repair program.
- E. Attach a copy of the Response to the Management Planner's recommendation by the local education agency (LEA) or owner or responsible party of the state owned, leased or used building.

Section E Additional Data

Periodic Surveillance/Reinspection Plan:

Periodic Surveillance: January 2026

Periodic Surveillance: July 2026

Periodic Surveillance: January 2027

Periodic Surveillance: July 2027

Periodic Surveillance: January 2028

Reinspection: July 2028

Management planner's recommendation regarding additional cleaning: None at this time.

Response to management planner's recommendation regarding additional cleaning: not yet

programmed.

Section F

NOTIFICATIONS AND RESOURCES EVALUATION

Attach the following behind Section F:

NOTIFICATION

Attach a copy of the notification letter sent to parents, teachers, and employees concerning the availability of the Management Plan, including any response actions or activities that took place. Attach behind Section F. (LAC 33:III.2723.F.4 and LAC 33:III.2723.D.10)

RESOURCES EVALUATION

Attach an evaluation of resources needed to complete response actions successfully and carry out re-inspection(s), operations and maintenance activities, periodic surveillance, and training. Attach behind Section F. (*LAC 33:III.2723.D.11*)

Section F Additional Data

Resource Evaluation:

Reinspection conceptual budget: \$350

Operations and Maintenance conceptual budget: \$500 implementation

Annual Periodic Surveillance conceptual budget: \$300

Annual training conceptual budget: \$300

Asbestos Abatement Conceptual Budget (Construction): \$10,000

POLICIES

CPSB makes asbestos management plan availability notification via the school board's website, on the policy>asbestos management plan page. https://www.cpsb.org/Page/37732

ASBESTOS MANAGEMENT PLAN

The Calcasieu Parish School Board has retained Wynn L. White Consulting Engineers, Inc. to re-inspect all Calcasieu Parish School Board school facilities for the presence of asbestos containing materials. The work consisted of evaluating asbestos containing materials identified during previous inspections, identifying materials suspected of containing asbestos, sampling those materials, analyzing the samples, making a hazard assessment, making recommendations, and preparing Asbestos Management Plan updates.

The asbestos management plan for each facility is on file at the facility and at the following location:

Wynn L. White Consulting Engineers, Inc.

P.O. Box 83527

Baton Rouge, LA 70884-3527

Phone: 225-761-9141 extension 2

Fax: 225-761-4450

Attn: Chris White, P.E.

Email: cwhite@wynnwhite.com

https://www.cpsb.org/Page/37732

MANAGEMENT PLAN CONTRIBUTORS

A. List the accredited management planner and all other consultants who contributed to the Management Plan. Attach Louisiana accreditation certificate for <u>current</u> asbestos management planner behind Section F. (*LAC 33:III.2723.D.12*)

Name	Accreditation No.	Expiration Date	Signature	Email address
Wynn White	9P95572	12/21/19	,	wwhite@wynnwhite.com
			Wynn X White	
Chris White	9195575	12/22/19	Cho whit	cwhite@wynnwhite.com
Chris White	9P095575	1/17/23	Cho whit	cwhite@wynnwhite.com
Chris White	9195575	1/17/25	Cho whit	cwhite@wynnwhite.com
Chris White	JP095575	1/17/2026	Chowlit	cwhite@wynnwhite.com

STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Christopher M White

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

Asbestos Management Planner

Accreditation No. JP095575

AI No. 95575

Date of Issuance January 24, 2025

Expiration January 17, 2026

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

Permit Support Services Division
Office of Environmental Services

B. THIRD PARTY ASBESTOS MANAGEMENT PLAN REVIEWER (optional)

A local education agency or the responsible party for the state building <u>may</u> require each management plan to contain a statement signed by a third party accredited management planner as a reviewer to the current accredited management planner, that such person has prepared or assisted in the preparation of such plan or has reviewed such plan, and that such plan is in compliance with <i>LAC 33:III.Chapter 27</i> . (<i>LAC 33:III.2723.E</i>)
☐ Statement is Required by LEA or State
☐ Statement is <u>NOT</u> Required by LEA or State
The undersigned does hereby certify that they have reviewed the management plan and testify that the plan complies with <i>LAC 33:III.2723</i> of the Louisiana Air Quality regulations. (Statement may NOT be signed by a person who, in addition to preparing or assisting in preparing the Management Plan, also implements or will implement the Management Plan). If signed, attach copy of current management planner accreditation certificate behind Section F. (optional as part of <i>LAC 33:III.2723.E</i>)
Name of Louisiana Accredited Reviewing Management Planner:
Reviewing Management Planner Signature:
Louisiana DEQ Accreditation No:
Expiration Date:

STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Christopher M White

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

Asbestos Management Planner

Accreditation No. JP095575

AI No. 95575

Date of Issuance February 8, 2024

Expiration January 17, 2025

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

Permit Support Services Division Office of Environmental Services

Section G Part I

RECORDKEEPING

PREVENTATIVE MEASURES/ RESPONSE ACTIONS

For each preventative measure and response action performed after December 14, 1987, the local education agency or responsible party for the state building shall provide the following information:

- A. A detailed written description of the action taken. The description should include the following information. Attach behind Section G, Part I. (*LAC 33:III.2725.B.1*)
 - Methods Used
 - Location of Measure or Action
 - Reason for Selection of Action
 - Names and Addresses of all Contractors Involved
 - Louisiana Accreditation Number of Contractor/Supervisor(s)
 - Storage or Disposal Site if ACM was Removed



October 10, 2022

Mr. Kenny Brown Calcasieu Parish School Board 3800 Mallard Cove Drive Lake Charles, LA 70615 (sent via email)

RE: October 2022 Gillis Elementary School POD 6

Asbestos Area Air Sampling and Clearance Results

22052

Dear Kenny:

I have enclosed the analytical results for the asbestos area air sampling and asbestos clearance air sampling Jade Young, an accredited asbestos supervisor, performed October 8 - 9, 2022. This report is for your review and files.

Jade Young analyzed the asbestos area air samples using Phase Contrast Microscopy (PCM). EMSL Analytical, Inc. of Baton Rouge, LA analyzed the clearance air samples using Transmission Electron Microscopy (TEM).

Area air samples were collected outside the containment area. Clearance air samples were collected inside the containment area. All asbestos area air sample results were below or near the analytical detection limit.

The asbestos clearance air sample results were below the EPA recommended clearance level of 70 s/mm². Therefore, the work area was released to the owner.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E. Vice President

(whit

Enclosures: Air Sample Logs, Activity Documentation, and EMSL Analytical, Inc. Report #

252205104

Project: 7205 Z Gills Elementary Asbertus Abatement Project: 7205 Z Gills Elementary Asbertus Abatement Propared by: Tade Young Analyzed by: Tade Young Analyzed by: Tade Volume Checked By: Tade Color Time on Time on Time on Time (min) Sample ID Number Pump # Time on Time on Time (min) Pro-Cal Rate Post Cal Robertus P	Date: \$ 10 - 8 - 27	Project#	2057			WY	NN L. W	HITE			
Project 2705 Z Gillie Elementary Asserted Abatement Propagat by Tode Young Analyzed by Tode Young Checked By: Todb Istar Calibration Method: Actameter LAR-OCG W Flowchart Sample Media: PCM 75 3ec. W C. Salim MCE Filter Baton Rouge, LA 70884 (225) 761-9141 Air Sample Log 4.9.50.04 Analyzed by: Todb Istar Calibration Method: Actameter LAR-OCG W Flowchart Sample Media: PCM 75 3ec. W C. Salim MCE Filter Location: Hallway of Fad G Notes: Removal of Floor Hile/mastic Notes: Removal of Floor Hile/mastic 1008723 VOI 1008723 VOI 1008723 VOI 1008723 VOI 21-1001 (2:50 9:22 212 20 2.0 2.0 474 Neg Air Exhaust 1008723 VOI 1008723 VOI 21-1002 (2:50 9:23 213 2.0 7.0 7.0 476 Decon Entry 150 Goods He				CONSULTING					Analytical Method: AUTOSH 7400		
Baton Rouge, LA 70884 (225) 761-9141 Air Sample Log Checked By: Total Start Calibration Method: Retarred LVR-009 IN Flore hart Sample ID Number Pump # Time On Time Off Time (min) Pre-Cal Rate Post Cal Plow Rate (LPM) Volume (IREN) 1008223701				A 1 .	-	****	ENGINEERS	S, INC.		Cassette Lot # 2986	
Baton Rouge, LA 70884 (225) 761-91411 Air Sample Log Checked By: Touch Catera Calibration Method: Retangetes LVR-009 IV flowchart Sample 10 Number Pump # Time On Time Off Time (min) 10087237001 1008223703 21-1001 12:50 9:22. 217 2:0 2:0 2:0 474 Neg Air Exhaust 1008227704 21-1002 12:50 4:23 213 2:0 2:0 3:0 426 Decon Entry 1008227704 10082277094 21-1002 12:50 4:23 213 2:0 2:0 3:0 426 Decon Entry 10082277094 21-1002 12:50 4:23 213 2:0 2:0 3:0 426 Decon Entry 10082277094 21-1002 12:50 4:23 213 2:0 3:0 426 Decon Entry 10082277094 21-1002 12:50 4:23 213 2:0 3:0 426 Decon Entry 10082277094 21-1002 12:50 4:23 213 2:0 3:0 426 Decon Entry 10082277094 21-1002 12:50 4:23 213 2:0 3:0 4:26 Decon Entry 10082277094 21-1002 12:50 4:23 213 2:0 3:0 4:26 Decon Entry	Project - 503 E Gillis Elementary Asbestos Abatemen				P.O. Box 83527					Sample Media: PCM ZSmm 3pc iv/ 0,8 mm MCE filte	er_
Air Sample Log Checked By: Tous Category Sample 10 Number Pump # Time On Time Off Floor # 12 Flo	Analyzed by: Jade Young									Location: Hallway of Pod 6	
Calibration Method: Referred LVR-OCQ W/ Flow chart Sample ID Number Pump# Time on Time off Time (min) Pre-Cal Rate Rate (LPM) Volume (liters) 1008723702										Notes: Removal of Hone tile Imastic	
Sample ID Number Pump# Time On Time Off Flagsed Pre-Cal Rate Post Cal Rate Pos								3			
1008223401	Calibration Method: Rctamet	er LVR-00	a w/ flow	chart			4.9.50.04	Ļ			
1008225402 Lah Blank ião (70 f/m² 1008225402 Lah Blank ião (70 f/m² 1008225403 21-1001 12:50 4:22 212 20 2.0 2.0 474 Neg Air Exhaust ico 60.006 f/c 1008225404 21-1002 12:50 4:23 213 2.0 2.0 2.0 426 Decon Entry ico 60.006 f/c	Sample ID Number	Pump #	Time On	Time Off		Pre-Cal Rate			Volume	Sample Identification/information	Result
1008225403 21-1001 12:50 4:22 212 2.0 2.0 2.6 424 Neg Air Exhaust 200 52.0 6.006 Ha 1008225404 21-1002 12:50 4:23 213 2.0 2.0 2.0 426 Decon Entry 100 60.006 Ha	10082223401		A200-1-7			regions.	- Marie Control of the Control of th	ANTAL C		Lah Blank &	(7 N N Z
1008227404 21-1001 12:50 4:22 212 2.0 2.0 2.6 424 Neg Air Exhaust 1008227404 21-1002 12:50 4:23 213 2.0 2.0 2.0 426 Decon Entry 100 40.006 Hz	1008552105		uprilinario -	- specification .	inglesses for the second		**************************************	NAMES AND ADDRESS OF THE PARTY	and the second second	Field Blank	57 / r/. 3
1008225404 21-1002 12:50 4:23 213 2.0 2.0 2.0 426 Decon Entry 100 60.006 Hz	10085521403	21-1001	12:50	4:77	212	2.0	2.0	2.6	424	Nea Air Exhaust 3	50 000 1/2
	1008227404	21-1002	12:50	4:23	213	7.0	7.0	7.0	426	1	
											U.006 (75)
							757				

Activity Documentation Worksheet

WYNN L. WHITE	Project No.: <u>77052</u> Date: <u>\$ 6-8-22</u>	>
CONSULTING ENGINEERS, INC.	Client: Calcasieu Parish School Board	_
inc.	Location: Gillis Elementary Pod 6	_
(225) 761-9141	Contractor Supervisor: Hermogenes Rodriguez Form 4.9.50.05	_
8:45 Arrived on site: Spoke	with Mr. Rodriquez, the area is the hallmay	
of Pod G. He is contacting	a custodian to unlock doors because the	Le.
the goes under most do	pors. The crew is prepping.	
9:15 Regan building survey	is, most buildings are lacked and I do	
not see any faculty a	around to ask the names of the building	- 18.
10:00 A custodian has unla	oched the classroom doors. The crew	J .
is sealing. the openings in		_
	finished prepping and is now going t	_ ਨ
lanch. The contractor does	not have a manometer but has two	_
negative air machines s	e expects to get visible pressure,	
12:30 Returned from lunch,	preparing pumps	_
1:00 Checked containment,	all and, crew can start. Started pump	- S
at 12:00 12:50.	J .	-
4:20 Collected pumps		-
4:30 Leaving for the day	1	-
		-
		-
		-
		-
		-
		•
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		,
· · · · · · · · · · · · · · · · · · ·		
$\Delta T \Delta t$		
July 107		
Prepared by:	Date	
Tout	_10-10-21	
Checked by:	Date	

Date: 10-9-37 Project# 27057			WYNN L. WHITE					Analytical Method: NIGSH 7400			
Facility # 127 Building # 606			CONSULTING ENGINEERS, INC.					Cassette Lot # 2986			
Project: Gillis Elementary Asbestos Abatement									Sample Media: PCM ZSmm 3pc W/ O. Sum MCE filter		
Prepared by: Jake Young				_	Baton I	Rouge, LA	70884		Location: Pod 6 Hallway		
Analyzed by: Jade Young				(225) 761-9141 - Air Sample Log					Notes: Floor tile/mastic removal		
Checked By: Todd Pata				-							
Calibration Method: R. Hamele			ehart	Flores		4.9.50.04	Τ	Sample		Decult	
Sample ID Number	. Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Volume (liters)	Sample Identification/information	Result	
1009225406				_	**************************************	Paganeggiddronyman s.		**repailers	Lab Blank &	7.0 f/mm ²	
1009223407	**************************************		**************************************		-	Journey.	- a the proposition of the	gentles de la company de la co		Q <7.0 E/mm	
1009522408	21-1001	7:52	6:21	629	2.0	20	2.6	1758	Decon Entrance 55	0,0028	
1009225409	21-1002	7:53	6:27	629	2.0	7.0	7.0	1258	Neo Air Exhaust 100	0.603 f/cc	
160972569										101005 1/40	

								. 100			
						· Warner					

Date: 10 -9-72	Project# Z	2052			WY	NN L. WI	HITE		Analytical Method: 11565H 740Z		
Facility # 177	Building #	606				CONSULT ENGINEERS	TING S, INC.		Cassette Lot # 26038		
Project: Gillis Elementary	Asbestos	Abatem	nent		_				Sample Media: TEM 25mm 3pc w/0.45mm + 5.0 mm 7	Mar Gu	
Prepared by: Jade Youn	9			Baton Rouge, LA 70884					Location: Pad 6 hallway	rice tilters	
Analyzed by: EMSL	J					^{25) 761-9} Sample			Notes: Floor tile/mostic removal ci	Parainco	
Checked By: Toddlet					All	Jampie	Log			waren ree	
Calibration Method: Rotametes	- 2017-HF	3 N flow	chart			4.9.50.04	ļ				
Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
1009227410	*To Work Compa	Annual State of the State of th	***************************************	*14-Monteposesso,	*********	The second secon	- The State of State	Newsgamen	Lab Blank	NA	
1006552111		**TOSTERANDA procesion	Viennegon.	€	++Franco.	Management.	- water of the state of the sta	.,	Field Blank	NA VA	
1000252215	1	7:05	9:10	175	(0,0	10.0	10.0	1750	Containment South	1/0	
1009727413	7	7105	9:10	175	(0,0)	10.0	(0.0	1250	Containment South/center	an	
1009225414	7	7:05	9710	125	0,01	0.0	(0.0	1250	Containment Center	NA	
1009227415	8	7105	9:10	125	9,6	9.6	9.6	170G	Containment North/center	NA	
1009222416	10	7:05	9:10	125	9.6	9.6	9.6	1200	Containment North	ND	
										70.5	
									ND= None Detected		
									NA= Not analyzed		

Activity Documentation Worksheet

VARANTAL LANGUAGE	9
WYNN L. WHITE	Project No.: 22052_127_606 Date: 10-8-22
CONSULTING ENGINEERS, INC.	Client: <u>Calcasieu Parish School Board</u>
•	Location: Gillis Elementary School
(225) 761-9141	Contractor Supervisor: Hermogenez Redniquez
7:45 Arrived on site and	began preparing pumps & paperwork
7:50 Set out pump. The	
	C(300. D)
	nt, asked them to clean a couple spots,
	sed, encapsulating at 1:00 pm.
	aps to ran clearance
1	to ask where the least blower is. He
said the one they go	
	the one from Lake Charles Boston,
which hadn't been e	ammunicated to me. I called + texted
	z Charles Boston, no answer.
7:00 I spoke with Mr.	Chris White, who said to stirthe
_ air as best I can with	h a flat object, such as a chipboard.
7:05 Began clearance som	npling
9:10 Collected clearance p	amps
9:30 Leaving site.	
· · · · · · · · · · · · · · · · · · ·	
- Lle 1/0	
Prepared by:	Date
Todofet	10-10-22
Checked by:	Date

5104



CHAIN OF CUSTODY

					<u> </u>
PROJECT DATA	SHIPPIN	G DATA		L	ABORATORY
Project No.(s):	Samples Shipped via:			Name:	EMSL
27057-177-606],	Address:	18369 Petroleum Drive
	Hand				
Samples Collected by:					Baton Rouge, LA 70809
Jade Young				Samples Rec'd	by: L. Brins
					Signature
Date: 10-9-72				Date Received:	10/10/21 @ 8:30am
	· · · · · · · · · · · · · · · · · · ·	IPLE IDENTIFIC	CATION		
1000552710	Lab Blank				
1000552111	Field Blank	+			
1009222712	1250 L				
1009552413	1750L				-
10092527 14	12504	10001			
1009222412		2007			
10095527116	1200 L				
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	-			- 1	
	SPECIAL C	ONDITIONS OF	R COMM	IENTS	
Analysis: 🕍 🗴	TEM 7082 Lea			Vold Air-O-Cell	Volume:
y straigette.	PCM TCLP M			Mold Agar Plate	
	PLM Other: -			Mold Bulk or Sw	
Methamphetar		Detection Limit R			g/wipe0.1 ug/wipe
incircinprictal	Sy Coning Openial	_ Standard Finite IV		- 0.0 u	an agrando
Requested Turnaround:	7 Day	241	Hour	YN) [X	Other 6 Hour
	3 Day		ne Day		
	6-10 Day		48 Hour		
Total Number of Samples:					
	lease call Chris	s White in	11th 111	erbal resul	ts (225) 445-6626
HD.		2 22 111 00	, <u>V</u>	C COSE / CLERK	= 0 × 111 0000
 		-			
SEND RESULTS TO:	jyoung@wynnwhite.co			Form	4.9.80
	cwhite@wynnwhite.com		vhite.com	<u> </u>	Post Office Box 83527
Dreport					aton Rouge, LA 70884-3527
Environmental • Health • S	afety				Voice Mail (225) 761-9141

Engineers • Traininers • Consultants



EMSL Order: 252205104 Customer ID: WYNN50

Fax:

Customer PO: Project ID:

Attention: Chris White Phone: (225) 761-9141

Wynn L. White Consulting Engineers, Inc.

PO Box 83527 Received Date: 10/10/2022 08:30 AM

Baton Rouge, LA 70884-3527 Analysis Date: 10/10/2022
Collected Date: 10/09/2022

Project: 22052_127_606

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

		Volume	Area Analyzed	Non	Asbestos	#Structu	res	Analytical Sensitivity		estos ntration
Sample	Location	(Liters)	(mm²)	Asb	Type(s)	≥0.5µ < 5µ	≥5µ	(S/cc)	(S/mm²)	(S/cc)
100922JY12		1250.00	0.0650	0	None Detected	0	0	0.0047	<15.00	<0.0047
252205104-0001										
100922JY13		1250.00	0.0650	0	None Detected	0	0	0.0047	<15.00	<0.0047
252205104-0002										
100922JY14		1250.00	0.0650	0	None Detected	0	0	0.0047	<15.00	<0.0047
252205104-0003										
100922JY15		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252205104-0004										
100922JY16		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252205104-0005										

Analyst(s)	

Joshua Vu (5)

Jamie Laginess, Laboratory Operations Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in structures/cm3 are not covered by the laboratory's NVLAP accreditation. Measurement of uncertainty available upon request.

Samples analyzed by EMSL Analytical, Inc. Baton Rouge, LA NVLAP Lab Code 200375-0, LELAP 01950, TX 300238

B. The name and signature of any person collecting air samples required at the completion of response actions. (*LAC* 33:III.2725.B.2) Note that the person conducting air monitoring must be LDEQ accredited as an asbestos Contractor/Supervisor.

Name	Accreditation No	Expiration Date	Signature

- C. A written description of the locations where samples were collected. The following information should be included in the description. Attach behind Section G, Part I. (*LAC 33:III.2725.B.2*) Note that the laboratory conducting analysis of air samples must be a LELAP accredited lab. Attach a copy of the LELAP certificate and scope of accreditation behind Section G, Part I.
 - Date of Collection
 - Name and Address of Analyzing Laboratory
 - Date of Report (compliant with LAC 33:I.5313.A and 5313.B)
 - Results of Analysis
 - Methods of Analysis
 - Name and Signature of Analyst
 - LELAP Laboratory Accreditation Certificate and scope of accreditation behind Section G, Part I.

EMPLOYEE TRAINING:

List each person required to be trained under *LAC 33:III.2721.A.1-3* and for supervisors who direct workers who may disturb ACM. Note: all members of its custodial and maintenance staff who may work in a building that contains ACBM, whether or not they are required to disturb ACBM, shall receive at least two hours of awareness training within 60 days after commencement of employment; and staff who conduct any activities that will result in disturbance of 3 square or linear feet of ACBM shall receive 14 hours of additional training. The following information must be provided for each employee trained. (*LAC 33:III.2725.C*) Attach behind Section G, Part I.

Name	Job Title	Date of Training Completed	Location of Training	Trainer/ Trainer Provider	Number of Hours Completed

Custodian In-Service 4/29/25

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH	Tom Hay a	
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	TROY Down	
010	COLLEGE OAKS ELEMENTARY	/	
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY		λ
014	DEQUINCY HIGH	Alesia Hollie	Alesia Dolly-
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY	heishla Alvari	hest de
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		4
024	HENRY HEIGHTS ELEMENTARY	Jerry Anderson	Sout Cudan
025	SAM HOUSTON HIGH	Lavy White	for what
026	IOWA HIGH	chosye my	Joan 2a
027	J.J. JOHNSON ELEMENTARY	MatthewArvie	matthew alue
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY	1.1.0	1/10
030	E.K. KEY ELEMENTARY	N'chole Bernard	Thy sold Ze of
031	L.C./BOSTON HIGH	Steven Mosse	Att
d33	LAGRANGE SENIOR HIGH	Robin Tezeno	Lolin Jego
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY		
040	MOSS BLUFF MIDDLE		00
042	NELSON ELEMENTARY	LODOMA COMPANY	L'honne Conch
043	OAK PARK ELEMENTARY	1101 - 001 - 01	0 1000000000000000000000000000000000000
044	OAK PARK MIDDLE		

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Sandra Burke	Sandra Buylo
046	PRIEN LAKE ELEMENTARY	Sadie sonnier	Sadi Soms
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY	<u> </u>	
056	VINTON HIGH	Martinlayne	Marker of ce
057	VINTON MIDDLE	, (, , ,	0 0
058	WASHINGTON/MARION HIGH	1	, , , , , , , , , , , , , , , , , , , ,
059	WATKINS ELEMENTARY	Melvin J. Davis	Melvin fikur
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	AMBUN LT. Thumys	anth wilhung
062	S.J. WELSH MIDDLE	171110717101110	10119
063	WESTERN HEIGHTS ELEMENTARY	Loretha Brignac	Loretha Brigning
064	WESTLAKE HIGH	<i>b</i>	0
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE	,	
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY	Sonly Fargus	Trolletas)
071	DROST SPECIAL SCHOOL	7 1	7
073	BRENDA HUNTER HEADSTART CENTER	Lone: Number	
081	DEQUINCY ELEMENTARY	Alfreda J. Green	alfreda Q Gran
082	MAPLEWOOD ELEMENTARY	Kenglin Ait wafin	Reagan Answer
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS	Jesse Vincent	2755
	Sora elementry	Jany Anderson Tr	Thong Order of
	CPAS East	Terrane Bel	Jerone byde

Custodian In-Service 4/29/25

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	CARLTON MARTIN	Coutton Martin
002	BARBE ELEMENTARY	Filledlows	1. Sisma
003	A. M. BARBE HIGH	7 47	()
004	BELL CITY HIGH	Sherry Abshire	Shudakao
005	LEBLEU SETTLEMENT ELEMENTARY	1	O
006	BRENTWOOD ELEMENTARY	D. 16	
009	J.D. CLIFTON ELEMENTARY	Paricia Helsert	
010	COLLEGE OAKS ELEMENTARY	Prisel Denhet 16	Russell) Klancke
011	D.A. COMBRE ELEMENTARY	Shirnette David	S. Davis
012	T.S. COOLEY ELEMENTARY	Brenda Kaulman	Brenda Kaufman.
013	DEQUINCY PRIMARY	Karen Burnitt	Luren Burney
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE	Achly (1.Ston	Millione Mugus
016	DOLBY ELEMENTARY	Linda JANUATY	Lind Jory
018	FAIRVIEW ELEMENTARY		, ,
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH		
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY	Bipor Jana	87
030	E.K. KEY ELEMENTARY	DAVID GUILLORY	Hand Ly'llas
031	L.C./BOSTON HIGH		
d33	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE	Bradley Greene	Bugles
038	MOLO MIDDLE	1 10	
039	MOSS BLUFF ELEMENTARY	Illah Gama	
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM		
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH	Tamabund	Dan/h
053	VINCENT SETTLEMENT	LaJavion collins	Losavion aglins
054	R.W. VINCENT ELEMENTARY	Darchyhoclas	Drady Works
055	VINTON ELEMENTARY		0 100
056	VINTON HIGH		
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH	John	
059	WATKINS ELEMENTARY	Melvin J. Davis	Mohin f. Jais
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	War Ons	Cat Weers
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH	Tamas Buce	200 5 0000
065	WESTWOOD ELEM	Jacqueline Pete	anh B. Fr
066	FK WHITE MIDDLE	Allish Wooledge	Wen-Wilee
067	RALPH WILSON ELEM	- January - Janu	
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY	Catherine Marcanto	Catheine Morrowth
082	MAPLEWOOD ELEMENTARY	Breannawing	
126	IOWA MIDDLE SCHOOL	Ronnie landique	Veronica Lastinge
152	SULPHUR HIGH 9TH GRADE CAMPUS		1
	CWZA	Chevarre Leday	
	MPAS WEST/DREE	HERMANDER	
	Tech Dept	Tony Griffin	Jony Duff
	J.I Watson Elec	Amondo Chasper	Mach Stack
	1 a Grand	(John Sul	Oer low
		7	7

Custodian In-Service 4/29/25

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	A	11.11.1
002	BARBE ELEMENTARY	Henry Gatewood IV	ay sat It
003	A. M. BARBE HIGH	Ayanna Smith	Alour guith
004	BELL CITY HIGH		00000
005	LEBLEU SETTLEMENT ELEMENTARY	Michelle ONeal	du 62
006	BRENTWOOD ELEMENTARY	Cory OBrie Popul (682	Con Ohn And Co
009	J.D. CLIFTON ELEMENTARY		
010	COLLEGE OAKS ELEMENTARY	John Simon	Janet Sant
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY		
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY	Sonathan Walle	
018	FAIRVIEW ELEMENTARY		2
019	FRASCH ELEMENTARY	Dandy moles	Dagolphono
023	HENNING ELEMENTARY	POD VILICENT	Top Uning
024	HENRY HEIGHTS ELEMENTARY	1 0	. 0
025	SAM HOUSTON HIGH	What Deve	10 lung oue
026	IOWA HIGH		, , 4
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		7.0
029	KENNEDY ELEMENTARY	CHATHER FENTER	In /Elo
030	E.K. KEY ELEMENTARY		
031	L.C./BOSTON HIGH		
933	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE	Ida Laughter	Brioket Jones
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE	Donald Hebert	Davel Kals
039	MOSS BLUFF ELEMENTARY	Serik m Jein	Southern
040	MOSS BLUFF MIDDLE	KARL Klinefelter	Kul / tout
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY	Felicious Wikne	tellem cella
044	OAK PARK MIDDLE	THE EJUHAS	The Edward

Locatio	n School Name	Custs II	
045	CYPRESS COVE ELEM	Custodian Name Print	Signature
046	PRIEN LAKE ELEMENTARY	Show Durrel	Should Dru
050	ST. JOHN ELEMENTARY	Vov say	
051	STARKS HIGH	Tomaria Brenis	Kirster gar
052	SULPHUR HIGH	Bonny Brillia	age of B
053	VINCENT SETTLEMENT	1/2	0
054	R.W. VINCENT ELEMENTARY	Veronica Hardy	Vernie Land
055	VINTON ELEMENTARY	J J	11 11 0
056	VINTON HIGH	haytlinghort	Kayllonston
057	VINTON MIDDLE	Michael Page	July Jako
058	WASHINGTON/MARION HIGH		0
059	WATKINS ELEMENTARY	MI	
060	J.I. WATSON MIDDLE	Melvin J. Davis	Melin f. Jais
061	PEARL WATSON ELEMENTARY	0 000	0
062	S.J. WELSH MIDDLE	Kanga Keney	Kongol Roness
063	WESTERN HEIGHTS ELEMENTARY	CALL RUE Mershol	Inche Hay
064	WESTLAKE HIGH		117
065	WESTWOOD ELEM	Pall	
066	FK WHITE MIDDLE	Delly Brann	BODDY BrOUN
067	RALPH WILSON ELEM	D	
068	GILLIS ELEMENTARY	Danivio Gritin	Kerty Mi
071	DROST SPECIAL SCHOOL		
)73	BRENDA HUNTER HEADSTART CENTER		
81	DEQUINCY ELEMENTARY		
82	MAPLEWOOD ELEMENTARY		
26	IOWA MIDDLE SCHOOL	Justin Le Jenne	THE -
52	SULPHUR HIGH 9TH GRADE CAMPUS		
-	Starks 11:-		
	LCBA	BockyFoster F	Zan Kar Va -1
	(3)	Bonatu Corny	12 ry tooto
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			ellon appear
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Custodian In-Service 8/30/2023

School Name	Custodian Name Print	Signature
S P ARNETT MIDDLE		
BARBE ELEMENTARY		
A. M. BARBE HIGH		
BELL CITY HIGH	Sherry Abshire	Speun Dapus
LEBLEU SETTLEMENT ELEMENTARY	Michelle Opeal	Mhu (de)
BRENTWOOD ELEMENTARY	Ronald (clestine	11/5
J.D. CLIFTON ELEMENTARY		
COLLEGE OAKS ELEMENTARY		
D.A. COMBRE ELEMENTARY		
T.S. COOLEY ELEMENTARY		
DEQUINCY PRIMARY		
DEQUINCY HIGH	Alesia Hollie	Alexia Tool w
DEQUINCY MIDDLE		
DOLBY ELEMENTARY	Wendy Quinone	Deroly
FAIRVIEW ELEMENTARY	3	
FRASCH ELEMENTARY		
HENNING ELEMENTARY		
HENRY HEIGHTS ELEMENTARY		
SAM HOUSTON HIGH	Much Dove	Mores Rose
IOWA HIGH	(1)	
The second secon		/ / /
KAUFMAN ELEMENTARY	Shonna Benoit	Shimme Les
KENNEDY ELEMENTARY		
E.K. KEY ELEMENTARY		
L.C./BOSTON HIGH	Shonald Cornelx	Shonahi Cos
		1 00 .0000
W.W. LEWIS MIDDLE	Cuntesa Stet	actil
LEBLANC MIDDLE	Loneun Young	Jan ym
	0	1 0
	Dond Will	Danall Heber
MOSS BLUFF ELEMENTARY		
MOSS BLUFF MIDDLE		
	Sandra Burko	Sandre Bull
	S P ARNETT MIDDLE BARBE ELEMENTARY A. M. BARBE HIGH BELL CITY HIGH LEBLEU SETTLEMENT ELEMENTARY BRENTWOOD ELEMENTARY J.D. CLIFTON ELEMENTARY COLLEGE OAKS ELEMENTARY D.A. COMBRE ELEMENTARY T.S. COOLEY ELEMENTARY DEQUINCY PRIMARY DEQUINCY HIGH DEQUINCY MIDDLE DOLBY ELEMENTARY FAIRVIEW ELEMENTARY HENNING ELEMENTARY HENRY HEIGHTS ELEMENTARY SAM HOUSTON HIGH J.J. JOHNSON ELEMENTARY KAUFMAN ELEMENTARY E.K. KEY ELEMENTARY L.C./BOSTON HIGH W.W. LEWIS MIDDLE LEBLANC MIDDLE MAPLEWOOD MIDDLE MOLO MIDDLE MOLO MIDDLE MOSS BLUFF ELEMENTARY	S P ARNETT MIDDLE BARBE ELEMENTARY A. M. BARBE HIGH BELL CITY HIGH LEBLEU SETTLEMENT ELEMENTARY BRENTWOOD ELEMENTARY J.D. CLIFTON ELEMENTARY COLLEGE OAKS ELEMENTARY D.A. COMBRE ELEMENTARY D.A. COMBRE ELEMENTARY DEQUINCY PRIMARY DEQUINCY PRIMARY DEQUINCY MIDDLE DOLBY ELEMENTARY HENNING ELEMENTARY HENNING ELEMENTARY HENNING ELEMENTARY HENNY HEIGHTS ELEMENTARY HENNY HEIGHTS ELEMENTARY KAUFMAN ELEMENTARY KENNEDY ELEMENTARY KENNEDY ELEMENTARY KENNEDY ELEMENTARY L.C./BOSTON HIGH W.W. LEWIS MIDDLE LEBLANC MIDDLE MOSS BLUFF ELEMENTARY MOSS BLUFF ELEMENTARY OAK PARK MIDDLE NELSON ELEMENTARY OAK PARK MIDDLE NELSON ELEMENTARY OAK PARK MIDDLE NELSON ELEMENTARY OAK PARK MIDDLE

Location	School Name	Custodian Name Print	Signature
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY	Marah Gormley	MDormley
056	VINTON HIGH)	
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH	Sill head is	
059	WATKINS ELEMENTARY		1
060	J.I. WATSON MIDDLE	Dammy Gaspard	Dammis Sporoud
061	PEARL WATSON ELEMENTARY		
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH		
065	WESTWOOD ELEM	1 1	
066	FK WHITE MIDDLE	Low Castro	Scott Eastman
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY	Frantis organ	Krotler (m)
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY		
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS	Lena Chenier	Study Cohenies
	Tech center	Tony Griffin	Dony Loffer
	C+I	Kethen Casar	Retter Cosa
continue			

Custodian In-Service 8/30/2023

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	Leslie Beech	Oll Pen
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH		
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY	D. 11	
009	J.D. CLIFTON ELEMENTARY	Patrain tepert	VARleit.
010	COLLEGE OAKS ELEMENTARY	Dennifer Simun	Januk Smo
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		1
013	DEQUINCY PRIMARY	Kolen Burnift	Karen Burnet
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE	Melissa Morvay	A Melissa Merion
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY	my solow	and Sins al
023	HENNING ELEMENTARY	Chelser Guillan	Colubra
024	HENRY HEIGHTS ELEMENTARY	Jams Inden	Jen A Andreson
025	SAM HOUSTON HIGH	tabline Brza	Pauline Bakes
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY	1100	
030	E.K. KEY ELEMENTARY	Morele Bell	Wichole Bernard
031	L.C./BOSTON HIGH	Kussel Buh	
033	LAGRANGE SENIOR HIGH	Jonald Winters	Varala Cluby
034	W.W. LEWIS MIDDLE	Tenawayker	Levallace
035	LEBLANC MIDDLE	, ,	
036	MAPLEWOOD MIDDLE	Kennett Cown	Kenneth Conca-
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY		
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE	N 0 N	
045	CYPRESS COVE ELEM	Mary Duran	Sharle Dune

Custodian In-Service 8/30/2023

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	Carlton Mortin	Carton Martin
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH		
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY		
010	COLLEGE OAKS ELEMENTARY	Russell) Blanchette	& Bussell) Blanchet
011	D.A. COMBRE ELEMENTARY	0 1/1	
012	T.S. COOLEY ELEMENTARY	Krenda Kandowier	Bremb Kaufman
013	DEQUINCY PRIMARY	PU	
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH	Henry leaten od	dey Satur
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		0
029	KENNEDY ELEMENTARY	Stephanic Patterson	Shotu Palfron
030	E.K. KEY ELEMENTARY		•
031	L.C./BOSTON HIGH		
d33	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE	0.0	
039	MOSS BLUFF ELEMENTARY	Man a Jams	1
040	MOSS BLUFF MIDDLE	Kartklinefelter	Hayl Haght
042	NELSON ELEMENTARY	1 Dhomt (amoux	Toluma Comel
043	OAK PARK ELEMENTARY	Felicious Wilkin	Felecia William
044	OAK PARK MIDDLE	Ve Lister T.	1600 Epuralent
045	CYPRESS COVE ELEM		

Location	School Name	Custodian Name Print	Signature
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY	hyrsten Jordan	Kiroton Gordan
051	STARKS HIGH		1 400000
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY		
056	VINTON HIGH		
057	VINTON MIDDLE	BIMOU ENCY!	Buttern Brank
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY	Λ	
060	J.I. WATSON MIDDLE	Amanda M. B. Chare	Angul MRichard
061	PEARL WATSON ELEMENTARY		
062	S.J. WELSH MIDDLE	Carrie 122EMI	Treddie Keale
063	WESTERN HEIGHTS ELEMENTARY	Lorotha Brignay	Garitha Brian
064	WESTLAKE HIGH		
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER	Tene: Murphy	
081	DEQUINCY ELEMENTARY	1.7	
082	MAPLEWOOD ELEMENTARY		0 - 1 -
126	IOWA MIDDLE SCHOOL	Konnie Lartigue	Komu Lat, 2
152	SULPHUR HIGH 9TH GRADE CAMPUS	Alundia Moore	Alynaia Moore
	Rear Watson Elem	(AP)/ Dennis	and whenise
	T. H. Watkins Elem	Phis Duly	Change Deel a
	Tour Middle School	Vermica Toseph	Munica Dash
	POSTIVE COMPTION	Teanfel Floor	famt off
	V -3/// CE 1. C.		1 00
	Reem Vielle	Lem Rine	VILTO 1
	ASSESS WONT CONTEN	MADIC REED	May hul
	The state of the s		

Location	School Name	Custodian Name Print	Signature
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY	2/i/fred Semien	25/5
051	STARKS HIGH	David Wooster	bowa
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY		
056	VINTON HIGH	Martin Loyne	May at se
057	VINTON MIDDLE	(* /	3
058	WASHINGTON/MARION HIGH	Dedrick Jones	Am
059	WATKINS ELEMENTARY		9
060	J.I. WATSON MIDDLE	,	
061	PEARL WATSON ELEMENTARY	Anthon- Thong	
062	S.J. WELSH MIDDLE	1-11-01/5010110	
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH		
065	WESTWOOD ELEM	Jacqueline B. Pet	Janlo B. Poo
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM	CarlineKeyer	
068	GILLIS ELEMENTARY		4
071	DROST SPECIAL SCHOOL	HERMAN NEODE	And the
073	BRENDA HUNTER HEADSTART CENTER	//	
081	DEQUINCY ELEMENTARY	Alfreda T Green	Cupeda Hen
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL	Woseph May	July Mys
152	SULPHUR HIGH 9TH GRADE CAMPUS	Felicia Jones	All-Long
	Soed Elementry	Jerry Andreon	1 gras cerela 3.
		1	
152	SHS 9th Grade	KuthUFault	Raily Facul
	PW/A	Charles NED	
L	<u> </u>		

Custodian In-Service 8/27/2025

Location	School Name	Custodian Name Print	Signature	
001	S P ARNETT MIDDLE]
002	BARBE ELEMENTARY	Henry Gatenbool I	House State]
003	A. M. BARBE HIGH	Maxine Malinchalk	M. Phalinchair	
004	BELL CITY HIGH	Sherry Aloshire	Then I am	
005	LEBLEU SETTLEMENT ELEMENTARY			
006	BRENTWOOD ELEMENTARY	CoroBri Borald Celerting	Cory OBrig Rd/18]
009	J.D. CLIFTON ELEMENTARY			
010	COLLEGE OAKS ELEMENTARY	Russell) Blunchettell	Russell) Blombot 1/2	
011	D.A. COMBRE ELEMENTARY	Rose Blue	Pore Blue	
012	T.S. COOLEY ELEMENTARY	TINA BREAUX	Tire Sunt	
013	DEQUINCY PRIMARY			
014	DEQUINCY HIGH	JOHN W JONES	The ones	
015	DEQUINCY MIDDLE			
016	DOLBY ELEMENTARY		V	
018	FAIRVIEW ELEMENTARY			
019	FRASCH ELEMENTARY	Wendy Quinones	West I	
023	HENNING ELEMENTARY)		
024	HENRY HEIGHTS ELEMENTARY	Jora Man Walker	1-h-1	
025	SAM HOUSTON HIGH	mary Dave	4 Core, hove	
026	IOWA HIGH	Southan	almal	
027	J.J. JOHNSON ELEMENTARY	Matthew Arvie	matthew arrie	
028	KAUFMAN ELEMENTARY			
029	KENNEDY ELEMENTARY	CHARLES PETTERS	Colon 1 100	
030	E.K. KEY ELEMENTARY	DAVID GYIJORY	Lightly	
031	L.C./BOSTON HIGH	, /		
d33	LAGRANGE SENIOR HIGH		0	- 1
034	W.W. LEWIS MIDDLE	Angela Lassabe Deborathit	alasale Deborot	Whit
035	LEBLANC MIDDLE			
036	MAPLEWOOD MIDDLE	Kristi Istre	Krisi Isa	
038	MOLO MIDDLE	10 1/1 1/1 1/1 1/2 1/2 1/2 1/2 1/2 1/2 1/2		
039	MOSS BLUFF ELEMENTARY	MARYANNTOME	Markeyant	
040	MOSS BLUFF MIDDLE	Kamona Tontenot	KANGONA Formanat	
042	NELSON ELEMENTARY	40 homp, Concay	pohen and	W
043	OAK PARK ELEMENTARY	phyonda Soft	Show	/
044	OAK PARK MIDDLE	The Edwards	HOO Edward	

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM		
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT	Laterion collins	Latoran Callint
054	R.W. VINCENT ELEMENTARY	Charles Metral F	(h)
055	VINTON ELEMENTARY		
056	VINTON HIGH		
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY		
060	J.I. WATSON MIDDLE		,
061	PEARL WATSON ELEMENTARY	It At ban vin	
062	S.J. WELSH MIDDLE	Darkens Warks	1) Charles Hard
063	WESTERN HEIGHTS ELEMENTARY	Loretha Brignac	Joretha Brian
064	WESTLAKE HIGH	Cauren Collier	15 Clas
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE	Courtne / Carlins	Coceratn/ in
067	RALPH WILSON ELEM	,	778
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER	Coneil Mur Ory	Vede
081	DEQUINCY ELEMENTARY	J 0	
082	MAPLEWOOD ELEMENTARY	Ting-Fullich -	7: hellicle
126	IOWA MIDDLE SCHOOL	Vononica Lartique	7
152	SULPHUR HIGH OF GRADE CAMPUS	@ James By	Janas
	Sped elementry =	Jerry Anderso	Bong Brelin
S	GULPHIK HIGH	ma anon	
012	T.S. Cooley Elementary	Pagnoli Vitai	Braidwiter

Custodian In-Service 8/27/2025

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	Kosin Melas	Lerson May
002	BARBE ELEMENTARY	7. Meslow	Fresh.
003	A. M. BARBE HIGH	Maltasa tolling Amorgan	N. W. amorean
004	BELL CITY HIGH	Marall	
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	TREG Oav, S	The dan
010	COLLEGE OAKS ELEMENTARY	Jennifer Simon	Jangle Somo
011	D.A. COMBRE ELEMENTARY	Shirnette Davis	1/S. Davic
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY	Regina Franks	Regna Frank
014	DEQUINCY HIGH		0
015	DEQUINCY MIDDLE	Almy Clipen	ale .
016	DOLBY ELEMENTARY	Rener Scort	Here Salt
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH		
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY		1
030	E.K. KEY ELEMENTARY	MISSY Barker (Eujena	1) Missifakes
031	L.C./BOSTON HIGH		
933	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE	(E) Jon Flandy	(Jour Land)
036	MAPLEWOOD MIDDLE	,	
038	MOLO MIDDLE 1) on 4 14 /tels		Bang he
039	MOSS BLUFF ELEMENTARY	Christopher Simeda	Chuty Dy
040	MOSS BLUFF MIDDLE	-/	•
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		
A		. \	

* Roseet Chevonne Labor Denifer Floer Lumpur

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Sharla Durrel	Moula Durs
046	PRIEN LAKE ELEMENTARY	sadie sonnier	Sall So
050	ST. JOHN ELEMENTARY	Wirsten Tordan	Ruste gov
051	STARKS HIGH	Shelia Smith	Su Si
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT	Veronica Hardy	Verne Hang
054	R.W. VINCENT ELEMENTARY	Cardine Williams	Cul 206
055	VINTON ELEMENTARY		
056	VINTON HIGH	Michael Jame	26. K. J.
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH	John	John
059	WATKINS ELEMENTARY	,,,	
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Konald Keney	KONALD RENCY
062	S.J. WELSH MIDDLE	/	/
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH	Ros Mi	Ribbins Rubin
065	WESTWOOD ELEM	,	
066	FK WHITE MIDDLE	Patrick Bordelon	Por A
067	RALPH WILSON ELEM	tat Hebert (tat de
068	GILLIS ELEMENTARY	Branchy Parque	Some len fongen
071	DROST SPECIAL SCHOOL		900
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY	Faylee Pickering	Jaylee (Corn)
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL	Konnie Lartique	Johne To
152	SULPHUR HIGH 9TH GRADE CAMPUS	Kally Faulk	A athy Lauch
	CPAS East	Terrone Bell	
	Technology Dept	Tony Gr. ff.'n	Dony Broffer

Custodian In-Service 8/27/2025

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	Leslie Reed	Kul Breel
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH		
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY	Michelle ONead	In a
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	Nicole MOOR	Type Male
010	COLLEGE OAKS ELEMENTARY		
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY)	1 1
013	DEQUINCY PRIMARY	Kaven Burnift	Karex (Surnett)
014	DEQUINCY HIGH		1
015	DEQUINCY MIDDLE	Jamie Rainwater	Harrin Rainette
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY	Λ	
019	FRASCH ELEMENTARY		,
023	HENNING ELEMENTARY	Pop Vinney	flore Lava
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH	Ashley Wilder	ag Duy Wilde
026	IOWA HIGH		, , ,
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY	Jessica Turner	Gessice Turner
029	KENNEDY ELEMENTARY		0/10
030	E.K. KEY ELEMENTARY	Wichole Berrard	Theholekal
031	L.C./BOSTON HIGH		
933	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE	Corolyn Deroit	Condyn Denir
038	MOLO MIDDLE	Rederick Starrel	Radulk Jem
039	MOSS BLUFF ELEMENTARY	Mandiame	MARIANA Tomes
040	MOSS BLUFF MIDDLE	Lakaralla Marikan Mari	Debotie Mantenmou
042	NELSON ELEMENTARY	A THE WAY	The state of the s
043	OAK PARK ELEMENTARY	Felicious Wilkins	Felecies Wilki
044	OAK PARK MIDDLE		
	Cottee COI Kent	hen Ceasar	Jason miny Jacoball
	College T.I	Jasonminur	Jason Miny
	CAI	Con i Q	II A A W
		JEVEMIC Ga	Mon you stall

	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Gina Watson	Dutillor
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY	Moriah Royer	Morran Koyer
055	VINTON ELEMENTARY	Tammy Dockery	Lang Dockory
056	VINTON HIGH	Martinlayne	Morten of
057	VINTON MIDDLE	Latonga Hawkins	La Tonya Harking
058	WASHINGTON/MARION HIGH	<i>J</i>	
059	WATKINS ELEMENTARY	Canol Davis	allow
060	J.I. WATSON MIDDLE	Tammy Gaspard	Dommy Good
061	PEARL WATSON ELEMENTARY	John thutte	Tolanda Kuits
062	S.J. WELSH MIDDLE	7	
063	WESTERN HEIGHTS ELEMENTARY	Ashly Duraso	all Denay
064	WESTLAKE HIGH	Cauren Collier	Ribbara Rubia
065	WESTWOOD ELEM	Jacquetiko BRA	Quelo B. PD
066	FK WHITE MIDDLE	Allisen Woolender	alto Weser
067	RALPH WILSON ELEM	Gravon Jones "	Lones
068	GILLIS ELEMENTARY		33
071	DROST SPECIAL SCHOOL	HERMAN PLEADE	And Ackin
073	BRENDA HUNTER HEADSTART CENTER		1
081	DEQUINCY ELEMENTARY	CatherineMarcantel	Codhech Maccinda
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	LCBA	Steven Clouse	Mallo

Section G Part II

SURVEILLANCE

List each time that a periodic surveillance under *LAC 33:III.2721.B* is performed. (*LAC 33:III.2723.D*)

Date of	Name	Louisiana	Expiration	Changes in Conditions
Periodic	(Printed or Typed)	Accreditation	Date	
Surveillance		No.		
3/4/2021	Troy Hawthorne	FI190801	2/24/2022	The non-friable ACBM, floor tile/mastic, is damaged at the north end of Pod 6. The rest is in good overall condition
11/10/2021	Jeffrey Johnson	SI200444	9/29/2022	Non-friable asbestos containing materials in good overall condition.
5/28/2024	Chris White	JI095575	1/17/2025	No change

Section G Part III

CLEANING

List each time that cleaning under *LAC 33:III.2719.C* is performed. (*LAC 33:III.2725.E*)

Date of	Name	Locations Cleaned	Methods used to perform cleaning
Cleaning	(Printed or Type)		

Section G Part IV

O&M ACTIVITIES

List the following information for each Operation and Maintenance activity conducted after December 14, 1987: (*LAC 33:III.2725.F*) Attach behind Section G, Part IV.

- Name of Person(s) Performing the Activity
- Start and Completion Dates for each Activity
- Location where Such Activity Occurred
- Description of Activity
- If Asbestos was Removed, the Name and Location of Storage or Disposal Site

MAINTENANCE ACTIVITIES OTHER THAN SMALL SCALE SHORT DURATION (SSSD)

List the following information for each time a major asbestos activity under *LAC 33:III.2719.E* is performed: (*LAC 33:III.2725.G*) Attach behind Section G, Part IV.

Name of the Person Performing the Activity	Start/Completion Dates	Location	Description of the Activity	If Asbestos was Removed Name and Location of Storage and Disposal Site
			-	

FIBER RELEASE EPISODE

For each fiber release episode that has occurred post December 14, 1987, list the following information: (*LAC 33:III.2725.H*) Attach behind Section G, Part IV.

- Date and Location of Episode
- Method of Repair
- Preventive Measures or Response
- Name of Person Performing the Work
- If Asbestos was Removed, the Name and Location of Storage and Disposal Site