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Engineering and Science, Inc.

More Than Just Assessments.
Solutions.

PRE-DEMOLITION ASBESTOS AND LEAD-BASED PAINT SURVEY REPORT

Federal Aviation Administration – Houma, LA
10264 East Main Street
Houma, Louisiana 70363

Report Date
September 5, 2025

Partner Project No.
25-504452.1

Prepared for:
Federal Aviation Administration
Fort Worth, Texas 76177

Building Science | Environmental Consulting | Construction & Development | Energy & Sustainability

PARTNER

September 5, 2025

Mr. Chi Phan
Federal Aviation Administration
Fort Worth, Texas 76177

Subject: Pre-Demolition Asbestos and Lead-Based Paint Survey Report
Federal Aviation Administration – Houma, LA
10264 East Main Street
Houma, Louisiana 70363
Partner Project No. 25-504452.1

Dear Mr. Phan:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the findings of the pre-demolition asbestos-containing materials and lead-based paint survey conducted at the above-referenced address (the "subject property").

The purpose of this survey was to assess the condition and sample accessible suspect asbestos and lead-based paint in the building that will be impacted by scheduled demolition. This survey included a site reconnaissance, material sampling, and laboratory analysis. This assessment was performed utilizing methods and procedures consistent with good commercial or customary practices designed to conform to acceptable industry standards. The independent conclusions presented herein are based upon existing conditions and the information and data available to us during the course of this assignment.

We appreciate the opportunity to provide industrial hygiene services to the Federal Aviation Administration. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (980) 301-0134.

Sincerely,

Partner Engineering and Science, Inc.

Elizabeth Romano

Elizabeth Romano
Relationship Manager

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. conducted a Pre-Demolition Asbestos Containing Material (ACM) and Lead-Based Paint (LBP) Survey of the Shed at Houma Airport located at 10264 East Main Street in Houma, Louisiana. The survey was conducted in anticipated demolition of the shed structure in general conformance with National Emission Standards for Hazardous Air Pollutants (NESHAP).

Federal and State of Louisiana regulations define asbestos-containing material (ACM) as any material containing more than one percent (1%) asbestos. Asbestos was not detected in the materials sampled. If any suspect ACMs not characterized in this report are encountered during demolition activities, all work that could potentially disturb the materials must stop. Uncharacterized suspect ACM must be assumed to be ACM and handled accordingly, pending the completion of additional sampling and laboratory analysis.

The following building materials are not suspected to be asbestos-containing; therefore, the materials were not sampled: metal walls, metal roof, and styrofoam insulation in wall/ceiling joints.

Lead-based paint LBP) is defined by the Environmental Protection Agency (EPA) as paint or other surface coating with lead content equal to or greater than 1.0 milligrams per square centimeter (mg/cm^2) of surface area by X-Ray Fluorescence (XRF) analysis or 0.5% by weight (5,000 parts per million (ppm)) by paint chip analysis. LBP was not detected at or above the EPA action level in the paint chip sample collected and submitted for laboratory analysis.

When conducting construction or demolition activities which disturb lead in any amount or create an exposure to workers, the employer is required to provide worker protection and conduct exposure assessments. Employers should consult Federal Occupational Safety and Health Administration (OSHA) Regulations at 29 CFR 1926.62, *Lead in Construction* standards for complete requirements.

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1.0 INTRODUCTION

1.1 Property Description

Property Data	
Property Name:	Houma-Terrebonne International Airport
Address:	10264 East Main Steet, Houma, Louisiana 70636
Property Use:	Airport
Number of Buildings:	One (1) surveyed
Number of Floors:	One (1)
Date of Construction:	Unknown
Gross Building Area (SF)	50
Surveyed by:	Phillip Bellan, J.D., CIH, CSP – LA DEQ Inspector 187169
Survey date:	August 22, 2025

1.2 Purpose and Scope

The pre-demolition asbestos-containing materials (ACM) and lead-based paint (LBP) survey was conducted in accordance with the United States Environmental Protection Agency (USEPA) regulation, 40 CFR Part 61, Subpart M, National Emissions Standard for Hazardous Air Pollutants (NESHAP) and additional requirements of the USEPA and State of Louisiana. The purpose of this survey was to identify, sample and analyze suspect ACM and LBP on a shed, which is scheduled for demolition. The suspect materials sampled during the survey were limited to accessible areas within the interior and exterior of the building.

Asbestos and lead-based paint may be present in materials not sampled, and additional sampling may be warranted in the event of future disturbance of suspect materials. All suspect materials should be managed in accordance with applicable regulations.

Additional services, such as the interview of property management, maintenance personnel, or tenants, review of prior reports, regulatory records, evaluation of compliance, risk assessment, or the development of abatement specifications were excluded from the scope of services, along with all other activities not expressly identified herein. No demolition, destructive testing, or product research was performed in attempts to reveal material compositions.

2.0 METHODOLOGY

2.1 Asbestos

2.1.1 Visual Evaluation

Building materials were observed to identify, classify and evaluate the condition of homogenous areas of suspect ACM. The building stood on a concrete slab as a slab-on-grade structure. The building was a sheet metal style shed with sheet metal attached via screws to a metal frame. The size of the shed structure was approximately 50 square feet.

2.1.2 Classification

Asbestos containing building materials are typically classified as surfacing, thermal systems insulation, or miscellaneous ACM.

Surfacing - Material that is sprayed, troweled-on or otherwise applied to surfaces. Examples include acoustical plaster on ceilings, fireproofing on structural members, or similar applications for acoustical, fireproofing, and other purposes.

Thermal Systems Insulation – Materials applied to pipes, fittings, boilers, breeching, tanks, ducts or other structural components to prevent heat loss or gain.

Miscellaneous – All other ACM including taping mud, floor tile mastic, stucco, leveling compound, etc…

2.1.3 Evaluation of Condition

An assessment of the condition of ACM can be useful in deciding how to management materials. The ACM most likely to release asbestos fibers are those which are in a friable state. The definition of friable is any material, when dry, that is capable of being crumbled, pulverized or reduced to powder by hand pressure (40 CFR 763). Non-friable sources of asbestos are materials containing cement or asphaltic binder which may become friable and release fibers if the sources are exposed to actions such as abrasion, drilling, cutting, fracturing, or hammering. Non-friable sources of asbestos do not typically pose a significant exposure risk if they remain in good condition and are not disturbed. During renovation or demolition activities, or when subject to abrasive action, non-friable sources may become friable, and may pose an exposure risk.

EPA protocols have been used in the evaluation of the condition of observed materials.

Good – Little or no visible damage or deterioration.

Damaged – Some insulation jackets are missing; water staining; crushing, gouges, punctures, or marring is evenly distributed.

Significantly Damaged – Damaged materials where the damage is extensive or severe. More than 10% of insulation jackets are missing; material is crushed, heavily gouged or punctured more than 10% of pipe runs, risers, boilers, tanks, ducts, etc..

The condition of materials is based upon observations at the time of the assessment, and is independent of the friable or non-friable nature of the materials.

2.1.4 Homogenous Areas

The US EPA defines a homogeneous area as "an area of surfacing material, thermal system insulation material, or miscellaneous material that is uniform in color and texture" (40 CFR 763). The collection of a minimum number of representative samples from each homogeneous area is generally required for compliance with federal regulations. If asbestos is identified in any sample from a homogeneous area, then the entire homogeneous area is considered to contain asbestos.

2.1.5 Asbestos Sampling and Laboratory Analysis

A total of six (6) bulk samples of suspect asbestos containing materials were collected for analysis. Selected materials were submitted to Eurofins Built Environment Testing East, LLC for analysis by Polarized Light Microscopy (PLM) in accordance with EPA Method 600/R-93/116, Method for the Determination of Asbestos in Bulk Building Materials. Eurofins Built Environment Testing East, LLC is accredited by the American Industrial Hygiene Association (AIHA) and the National Volunteer Laboratory Accreditation Program (NVLAP).

2.2 Lead-Based Paint

2.2.1 Lead-Based Paint Sampling and Laboratory Analysis

The exterior and interior of the shed were assessed to evaluate for the presence of presumed LBP. Suspect painted surfaces observed at the time of the inspection were sampled and analyzed for lead content. One (1) paint chip sample was collected and submitted to EHS Laboratories, a certified laboratory accredited with the Environmental Lead Laboratory Accreditation Program (ELLAP), for analysis by EPA SW-846 Method 7000B: Flame Atomic Absorption Spectrophotometry for Determination of Lead Content in Paint Chip Samples.

3.0 ANALYTICAL RESULTS

3.1 Asbestos Results

Federal and State of Louisiana regulations define ACM as any material containing more than one percent (1%) asbestos as determined using PLM. No asbestos was detected in the samples submitted for analysis. The analytical results are summarized in Table 1 below. The laboratory results and chain of custody are contained in Appendix A. Sample locations are depicted on the diagram contained in Appendix B.

Table 1. Asbestos Sample Results					
Sample No.	***Material Category***	***Type of Material***	***Condition***	***Location***	***ACM %***
25-504452.1-1	Misc.	Gray Concrete Slab	Intact	Floor / Slab of Shed	None Detected
25-504452.1-2	Misc.	Gray Concrete Slab	Intact	Floor / Slab of Shed	None Detected
25-504452.1-3	Misc.	Brown Ceiling Tile Debris	Damaged	Floor / Slab of Shed	None Detected
25-504452.1-4	Misc.	Brown Ceiling Tile Debris	Damaged	Floor / Slab of Shed	None Detected
25-504452.1-5	Misc.	White Caulk	Intact	Exterior of Shed Around Roof/ Wall Joint	None Detected
25-504452.1-6	Misc.	White Caulk	Intact	Exterior of Shed Around Roof/ Wall Joint	None Detected

Documentation of the laboratory results should be retained as a reference for future renovation and/or demolition activities.

The following building materials are not suspected to be asbestos-containing; therefore, the materials were not sampled: metal walls, metal roof, and styrofoam insulation in wall/ceiling joints.

3.2 Lead-Based Paint Results

Lead-based paint LBP) is defined by the Environmental Protection Agency (EPA) as paint or other surface coating with lead content equal to or greater than 1.0 milligrams per square centimeter (mg/cm^2) of surface area by X-Ray Fluorescence (XRF) analysis or 0.5% by weight (5,000 parts per million (ppm)) by paint chip analysis. LBP was not detected at or above the EPA action level as summarized in Table 2 below.

The lead concentration of the sample submitted for analysis was below the regulatory level and is considered negative for LBP. The laboratory results are contained in Appendix A. Sample locations are depicted on the diagram contained in Appendix B.

Table 2. Lead-Based Paint Results			
Sample No.	***Location***	***Description***	***Results (% by weight)***
25-504452.1-LB1	Exterior Door	Grey Paint (Exterior / Interior)	0.072 %

Documentation of the laboratory results should be retained as a reference for future renovation/ demolition activities.

4.0 CONCLUSIONS/RECOMMENDATIONS

4.1 Conclusions

Asbestos was not detected in the materials sampled.

LBP was not detected at or above the EPA action level in the paint chip sample collected and submitted for laboratory analysis.

4.2 Recommendations

Based on the observations made, the noted limitations and the analytical results, Partner recommends the following: File Form AAC-2(b) with the Louisiana Department of Environmental Quality prior to beginning demolition activity.

If any suspect ACMs not characterized in this report are encountered during demolition activities, all work that could potentially disturb the materials must stop. Uncharacterized suspect ACM must be assumed to be ACM and handled accordingly, pending the completion of additional sampling and laboratory analysis.

All construction work where an employee may be occupationally exposed to lead must comply with Occupational Safety and Health Administration (OSHA) requirements set forth in 29 CFR 1926.62. This regulation requires initial employee exposure monitoring to evaluate worker exposure during work that disturbs lead-containing materials (lead present in detectable levels). Partner suggests that engineering controls, respiratory protection and personal protective equipment be employed at the start of a project in the presence of lead-containing materials.

Waste items generated during an abatement or demolition project should be properly sampled and profiled to determine the final disposition of the waste. Characterization and disposal of lead-containing waste materials (LCWM) must comply with federal, state and local authorities. Contractors must maintain current licenses as required by applicable state or local jurisdictions for the removal, transport, disposal of LCWM, or other regulated lead-based paint activities.

The potential exists for additional suspect lead-containing materials to be exposed during demolition and/or renovation activities. Such materials should be sampled and analyzed for lead content prior to any renovation and/or demolition activities that could impact these materials.

5.0 LIMITATIONS AND RELIANCE

This pre-demolition ACM and LBP survey was performed utilizing methods and procedures consistent with good commercial or customary practices designed to conform to acceptable industry standards. The independent conclusions presented herein are based upon existing conditions and the information and data available to us during the course of this assignment. No warranties, expressed or implied, are made by Partner, its subcontractors or employees. Professional services completed in connection with the work have been completed in with accordance with generally accepted engineering principles and practices.

Partner was engaged by the Client, or their authorized representative, to perform this assessment. The engagement agreement specifically states the scope and purpose of the assessment, as well as the contractual obligations and limitations of both parties. This report and the information therein, are for the exclusive use of the Addressee. This report has no other purpose and may not be relied upon, or used, by any other person or entity without the written consent of Partner. Third parties that obtain this report, or the information therein, shall have no rights of recourse or recovery against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify and hold Partner, the Addressee and their respective officers, employees, vendors, successors and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such use. Unauthorized use of this report shall constitute acceptance of, and commitment to, these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted.

This report has been completed under specific Terms and Conditions relating to scope, relying parties, limitations of liability, indemnification, dispute resolution, and other factors relevant to any reliance on this report. Any parties relying on this report do so having accepted the Terms and Conditions for which this report was completed.

Partner and its subcontractor, Eurofins Built Environment Testing East, LLC, and their employees/representatives bear no responsibility for the actual condition of the structure or safety of this site pertaining to asbestos and/or asbestos contamination regardless of the actions taken by the survey team or the client.

6.0 SIGNATURES OF PROFESSIONALS

Partner has performed a pre-demolition asbestos-containing materials and lead-based paint survey of the shed located at the property at 10264 East Main Steet, Houma, Louisiana 70636, in general conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

Prepared By:

Partner Engineering and Science, Inc.

Phillip Bellan, J.D., CIH, CSP
Inspector – LA DEQ DI187169

Audre A. Puskorius
Senior Author

Aaron Vogt
Senior Project Manager

APPENDIX A: LABORATORY ANALYSIS & CHAIN OF CUSTODY

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August 28, 2025

Aaron Vogt
Partner Engineering and Science (NC)
8720 Red Oak Blvd
Charlotte, NC 28217

CLIENT PROJECT: FAA - Houma, LA
LAB CODE: 684998-1

Dear Aaron,

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on August 25, 2025. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials and EPA 40 CFR Appendix E to Subpart E of Part 763: Interim Method of the Determination of Asbestos in Bulk Insulation Samples.

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

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

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP 101768-0

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ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

Partner Engineering and Science (NC)

CLIENT PROJECT:	FAA - Houma, LA
LAB CODE:	684998-1
TEST METHOD:	EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763
REPORT DATE:	08/28/25
TOTAL SAMPLES ANALYZED:	6
# SAMPLES >1% ASBESTOS:	0
TOTAL LAYERS ANALYZED:	6

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Asbestos Report Summary
By: Polarized Light Microscopy

Project: FAA - Houma, LA **Lab Code:** 684998-1

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

Client ID	Lab ID	Layer	Sample Description	Asbestos %
25-504452.1-1	3668107		Gray concrete	**None Detected**
25-504452.1-2	3668108		Gray concrete	**None Detected**
25-504452.1-3	3668109		Brown ceiling tile debris	**None Detected**
25-504452.1-4	3668110		Brown ceiling tile debris	**None Detected**
25-504452.1-5	3668111		White caulk	**None Detected**
25-504452.1-6	3668112		White caulk	**None Detected**

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ASBESTOS BULK ANALYSIS
By: Polarized Light Microscopy

Client: Partner Engineering and Science (NC)
8720 Red Oak Blvd
Charlotte, NC 28217

Lab Code: 684998-1
Date Received: 08/25/25
Date Analyzed: 08/28/25
Date Reported: 08/28/25

Project: FAA - Houma, LA

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
25-504452.1-1 3668107	Concrete	Homogeneous Gray Non-Fibrous Bound			65% 35%	Silica Binder	**None Detected**
25-504452.1-2 3668108	Concrete	Homogeneous Gray Non-Fibrous Bound			65% 35%	Silica Binder	**None Detected**
25-504452.1-3 3668109	Ceiling Tile Debris	Heterogeneous Brown Fibrous Loosely Bound	95%	Cellulose	5% <1%	Cork Paint	**None Detected**
25-504452.1-4 3668110	Ceiling Tile Debris	Heterogeneous Brown Fibrous Loosely Bound	95%	Cellulose	5% <1%	Cork Paint	**None Detected**
25-504452.1-5 3668111	Caulk	Heterogeneous White Non-Fibrous Bound			95% 5%	Caulk Paint	**None Detected**
25-504452.1-6 3668112	Caulk	Heterogeneous White Non-Fibrous Bound			95% 5%	Caulk Paint	**None Detected**

LEGEND:

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

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

REPORTING LIMIT: 1% by calibrated visual estimation

REGULATORY LIMIT: 1%

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

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

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

Khrista Petry
Analyst

DATA QA:

Samantha Webster
8/28/2025

APPROVED BY:

Tianbao Bai, Ph.D., CIH
Laboratory Director

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RES Job #: 684998

SUBMITTED BY		INVOICE TO		CONTACT INFORMATION		SERIES
Company:	Partner Engineering and Science (NC)	Company:	Partner Engineering and Science (NC)	Contact:	Aaron Vogt	-1 PLM Standard 3
Address:	8720 Red Oak Blvd	Address:	8720 Red Oak Blvd	Phone:	(813) 545-6151	
				Fax:		
	Charlotte, NC 28217		Charlotte, NC 28217	Cell:	(813) 545-6151	
Project Number and/or P.O. #:	25-504452.1	Project Zip Code:		Final Data Deliverable Email Address:		
Project Description/Location:	FAA - Houma, LA			avogt@partneresi.com (+ 2 ADDNL. CONTACTS)		

ASBESTOS LABORATORY

PLM / PCM / TEM — DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY

Dust — RUSH PRIORITY STANDARD

Metals — RUSH PRIORITY STANDARD

*PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* — SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY

Viable Analysis** — PRIORITY STANDARD

Medical Device Analysis — RUSH STANDARD

Mold Analysis — RUSH PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

****Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.****

Special Instructions:

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

LAB NOTES: LA

Client Sample ID Number (Sample ID's must be unique)	PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD	ICO	Sample Volume (L) / Area	Sample Temperature (°C)	Length(or Aliquots) x Width(or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY											
1 25-504452.1-1	X													B				
2 25-504452.1-2	X													B				
3 25-504452.1-3	X													B				
4 25-504452.1-4	X													B				
5 25-504452.1-5	X													B				
6 25-504452.1-6	X													B				

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

Eurofins Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:		Date/Time: 08/25/2025 16:47:49	Sample Condition: Acceptable
Received By:	Michard Eli	Date/Time: 08/25/2025 16:47:49	Carrier: Fed-Ex

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(6)

CHAIN OF CUSTODY

ECEI Lab Code: 6841998

ECEI Lab I.D. Range:

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

COMPANY INFORMATION	PROJECT INFORMATION
ECEI CLIENT #:	Job Contact: Aaron Vogt
Company: Partner Engineering and Science	Email / Tel: avogt@partneresi.com
Address: 1515 Mockingbird Lane, Ste. 840	Project Name: FAA - Houma, LA
Charlotte, NC 28209	Project ID#: 25-504452.1
Billing Email:	PO #:
Tel:	State of sample origin LA

ECEI standard terms are Net 30 days

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	1 DAY	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600/R-93/116	☐	☐	☐	☐	☑	☐
PLM POINT COUNT (400)	EPA 600/R-93/116	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600/R-93/116	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600/R-93/116		☐	☐	☐	☐	☐
PLM BULK	CARB 435		☐	☐	☐	☐	☐
PCM AIR*	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR (PCME)	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-15	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD / EPA 600/R-93/116 Sec. 2.5.5.1		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-19	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09 (2014)	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-16			☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD			☐	☐	☐	☐
TEM QUALITATIVE	IN-HOUSE METHOD		☐	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

**Blanks should be taken from the same sample lot as field samples.*

REMARKS / SPECIAL INSTRUCTIONS:
please cc results-bellanconsultinggroup@gmail.com

☑ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	8-22-25 / 10:[illegible]	Fedex [illegible]	8-25-25 9:[illegible]

By submitting samples, you are agreeing to ECEI's Terms and Conditions.
Samples will be disposed of 30 days after analysis

Version: CCOC.02.21.1/2.LD

8836 9061 9096

eurofins

CEI

SAMPLING FORM

COMPANY CONTACT INFORMATION	
Company: Partner Engineering + Science	Job Contact: Aaron Vogt
Project Name: FAA - Harmon	
Project ID #: 25-504452.1	Tel: avogt@partneresi.com

SAMPLE ID#	DESCRIPTION / LOCATION	VOLUME/ AREA	TEST	
25-504452.1-1	Concrete slab at shed	45 sq	PLM ✓	TEM
-2	1	1	PLM	TEM
-3	ceiling tile debris	2 sq	PLM ✓	TEM
-4	1	1	PLM ✓	TEM
-5	building caulk around roof	25 Ln	PLM ✓	TEM
-6	1	1	PLM ✓	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
			PLM	TEM
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			PLM	TEM

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August 28, 2025

Aaron Vogt
Partner Engineering and Science (NC)
8720 Red Oak Blvd
Charlotte, NC 28217

CLIENT PROJECT: FAA - Houma, LA
LAB CODE: 684954-1

Dear Aaron,

Enclosed are lead analysis results for chemistry samples received at our laboratory on August 25, 2025. The samples were analyzed for lead using flame atomic absorption spectrophotometry.

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

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

AIHA LAP 103025

7469 Whitepine Rd
North Chesterfield, VA 23237
Telephone: 800.347.4010

Lead Paint Chip Analysis Report

Report Number: 25-08-05211

Client: Eurofins Built Environment Testing East
730 S.E. Maynard Road
Cary, NC 27511

Received Date: 08/26/2025
Analyzed Date: 08/27/2025
Reported Date: 08/28/2025

Project/Test Address: 684954-1
Collection Date: 08/22/2025

Client Number: 34-1445

Laboratory Results

Fax Number: 919-481-1442

Lab Sample Number	Client Sample Number	Collection Location	Pb (ug/g) ppm	% Pb by Wt.	Narrative ID
25-08-05211-001	25-504452.1-LB1	25-504452.1-LB1	720	0.072	L04

Sample Narratives:

L04: Sample contains substantial amounts of substrate which may affect the calculated results with units of ppm and % by weight.

Preparation Method: ASTM E-1979-17
Analysis Method: EPA SW846 7000B

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode
QA/QC Clerk

The Reporting Limit (RL) for samples prepared by ASTM E-1979-17 is 10.0 ug Total Pb. The RL for samples prepared by EPA SW846 3050B is 25.0 ug Total Pb. Paint chip area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in mg/cm3 are calculated based on area supplied by client. This report shall not be reproduced except in full, without the written consent of Environmental Hazards Services, L.L.C.

ELLAP Accredtitation through AIHA LAP, LLC (100420), NY ELAP #11714.

LEGEND	Pb= lead	ug = microgram	ppm = parts per million
	ug/g = micrograms per gram	Wt. = weight	

ENVIRONMENTAL HAZARDS SERVICES, LLC

Lead Chain of Custody Form

Company Name	Eurofins CEI - Cary	Account #	34-1445
Company Address	730 SE Maynard Road, Cary, NC 27511	City/State/Zip	Cary, North Carolina 27511
Phone	919-481-1413	Email	builtsupport.sc@et.eurofinsus.com
Project Name / Testing Address	684954-1		
PO Number	684954-1	Collected By	Aaron Vogt

Turn-Around Time: ○ 5 Day ○ 3 Day ◉ 2 Day ○ 1 Day ○ Same Day / Weekend - Must Call Ahead

Do Submitted Dust Wipe Samples Meet ASTM E1792 Requirements? ☐ Yes ☐ No

NEW YORK CITY Pb DUST WIPE PROJECTS: Please take floor dust wipe samples using a 2 ft² wipe area.

SAMPLE TYPES				SAMPLE LOCATION ABBREVIATIONS										SURFACE TYPE FOR DUST WIPES			
Dust Wipe	DW	Air	A	Family Room	FR	Front	F	1st FL	1	Bath	BA	Bedroom	BR	Floor	FL	Window Well	WW
Paint Chip	PC	Soil	S	Living Room	LR	Rear	R	2nd FL	2	Dining	DR	Basement	D	Carpet	CP	Window Sill	SL
Composite Soil	CS	Composite Wipe	CW	Den	DN	Left	LT	Right	RT	Kitchen	KT						

LAB NUMBER	Client Sample ID	Collection Date	Sample Type	Collection Location [LR, KT, BA,]	Surface Type	Area: Length X Width (In Inches) [Provide paint chip area only if results are needed in mg/cm²]	Paint Chip: mg/cm²	Paint Chip: % by weight	Air: Total Time (minutes)	Air: Flow Rate (L/min)	Air: Total Volume (Liters)
1	25-504452.1-LB1	08/22/2025	PC	25-504452.1-LB1		X					
2						X					
3						X					
4						X					
5						X					
6						X					
7						X					
8						X					
9						X					
10						X					
11						X					
12						X					
13						X					
14						X					

Released By:	M.E./ Eurofins	Date:	08/25/2025	Time:	5:00pm
Signature:					

LAB USE ONLY – BELOW THIS LINE

Received By: Melissa Hawk

Signature: [signature]

Date: 8.26.25 Time: 10:12 ☑ AM ☐ PM

☐ Portal Contact Added

25-08-05211

Due Date:
08/28/2025
(Thursday)
AE 3:00PM

7469 WHITEPINE RD, RICHMOND, VA 23237 (800)-347-4010

RESULTS VIA CLIENT PORTAL AVAILABLE @ www.leadlab.com

eurofins | Built Environment Testing

RES Job #: 684954

SUBMITTED BY		INVOICE TO		CONTACT INFORMATION		SERIES
Company:	Partner Engineering and Science (NC)	Company:	Partner Engineering and Science (NC)	Contact:	Aaron Vogt	-1 Chem Standard 3
Address:	8720 Red Oak Blvd	Address:	8720 Red Oak Blvd	Phone:	(813) 545-6151	
				Fax:		
	Charlotte, NC 28217		Charlotte, NC 28217	Cell:	(813) 545-6151	
Project Number and/or P.O. #:	25-504452.1	Project Zip Code:		Final Data Deliverable Email Address:		
Project Description/Location:	FAA - Houma, LA			avogt@partneresi.com (+ 1 ADDNL. CONTACTS)		

ASBESTOS LABORATORY

PLM / PCM / TEM — DTL RUSH PRIORITY STANDARD

CHEMISTRY LABORATORY

Dust — RUSH PRIORITY STANDARD

Metals — RUSH PRIORITY STANDARD *PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* — SAME DAY RUSH PRIORITY STANDARD

MICROBIOLOGY LABORATORY

Viable Analysis** — PRIORITY STANDARD **TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis — RUSH STANDARD

Mold Analysis — RUSH PRIORITY STANDARD

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions:

VALID MATRIX CODES

Air = A	Bulk = B
Dust = D	Food = F
Paint = P	Soil = S
Surface = SU	Swab = SW
Tape = T	Wipe = W
Drinking Water = DW	
Waste Water = WW	
ASTM E1792 approved wipe media only	

LAB NOTES: LA

Client Sample ID Number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS - Analyte(s) Pb Lead by Flame AA (USEPA SW846)	ORGANICS	VIABLES	MEDICAL	MOLD	ICO	Sample Volume (L) / Area	Sample Temperature (°C)	Length(or Aliquots) x Width(or Area/Aliquot)	Matrix Code	# of Containers	Date Collected mm/dd/yy	Time Collected hh:mm	Laboratory Analysis Instructions
	ASBESTOS			CHEMISTRY			MICROBIOLOGY											
1 25-504452.1-LB1					X						50ft²			P				

Eurofins Built Environment Testing East, LLC establishes a unique Lab Sample ID, for each sample, by preceding each unique Client Sample ID with the laboratory RES Job Number.
Eurofins Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:		Date/Time: 08/25/2025 15:39:03	Sample Condition: Acceptable
Received By:	Michard Eli	Date/Time: 08/25/2025 15:39:03	Carrier: Fed-Ex

Partner Engineering and Science (NC)
Sample Locations

RES #: 684954

Project Number and/or P.O. #: 25-504452.1

Project Description/Location: FAA - Houma, LA

Client Sample ID	Sample Location
25-504452.1-LB1	grey door paint

eurofins | CE

CHAIN OF CUSTODY

(1)

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

LAB USE ONLY:	
CEI Lab Code:	684954
CEI Lab I.D. Range:	

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Aaron Vogt
Company: Partner Engineering and Science	Email / Tel: avogt@partneresi.com
Address: 1515 Mockingbird Lane, Ste. 840	Project Name: FAA - Houma, LA
Charlotte, NC 28209	Project ID# 25-504452.1
Email:	PO #:
Tel: Fax:	STATE SAMPLES COLLECTED IN: LA

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

Analyte	METHOD	TURN AROUND TIME					
		4 HR**	8 HR**	1 DAY**	2 DAY	3 DAY	5 DAY
LEAD PAINT	EPA SW846 7000B				☐	☒	☐
LEAD WIPE	EPA SW846 7000B				☐	☐	☐
LEAD SOIL	EPA SW846 7000B				☐	☐	☐
LEAD AIR	EPA SW846 7000B				☐	☐	☐
LEAD TCLP	EPA SW846 7000B				☐	☐	☐
RCRA 8 METALS	EPA SW846 7000B				☐	☐	☐
RCRA 8 TCLP	EPA SW846 7000B				☐	☐	☐
OTHER:					☐	☐	☐

***TAT IS NOT AVAILABLE. LEAD SAMPLES ARE SUBCONTRACTED FOR ANALYSIS TO AN ELLAP ACCREDITED LAB.*

REMARKS: cc lab result
bellanconsultinggroup@gmail.com

☒ Accept Samples
☐ Reject Samples

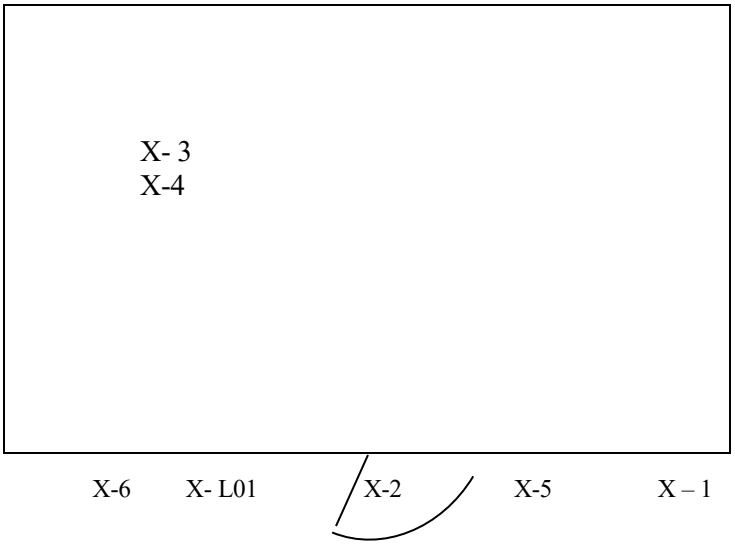
Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	8-22-25 / 10:00 apx.	Fedex [signature]	[signature] 8-25-25 9:st

Samples will be disposed of 30 days after analysis

VERSION PbCOC.0118.1/2.LD
Metals COC Page 1 of 2

8836 9061 9096

APPENDIX B: SAMPLE LOCATON DIAGRAM



*Sample numbers abbreviated from sample number 25-50445.1 – XX

APPENDIX C: CERTIFICATIONS

STATE OF LOUISIANA

DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Phillip Bellan

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

Asbestos Inspector

Accreditation No. **DI187169**

AI No. **187169**

Date of Issuance **October 23, 2024**

Expiration **December 20, 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.

Charles Finley

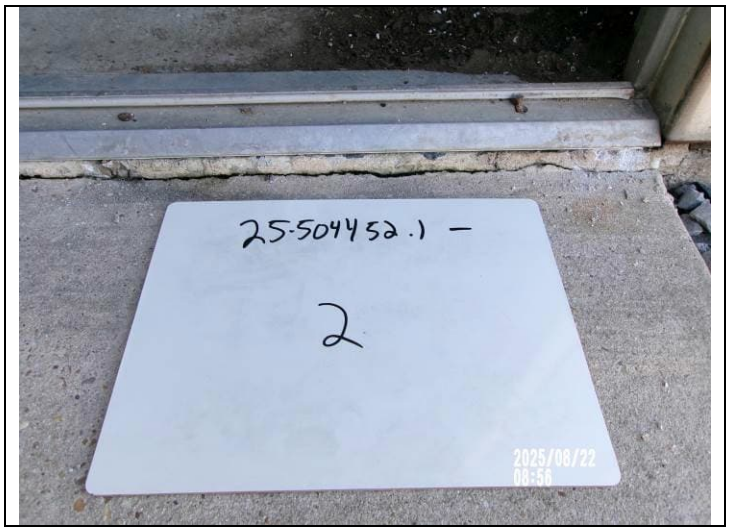
Permit Support Services Division
Office of Environmental Services

APPENDIX D: PHOTOGRAPHIC DOCUMENTATION

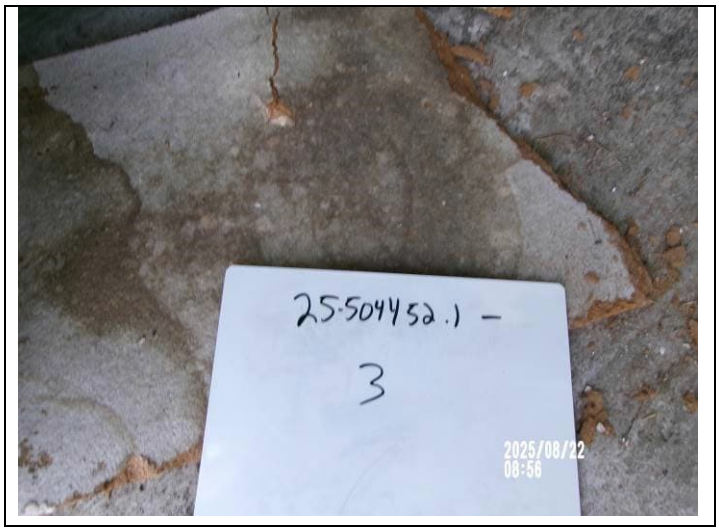
1. View of street entrance to airport

2. View of shed scheduled for demolition

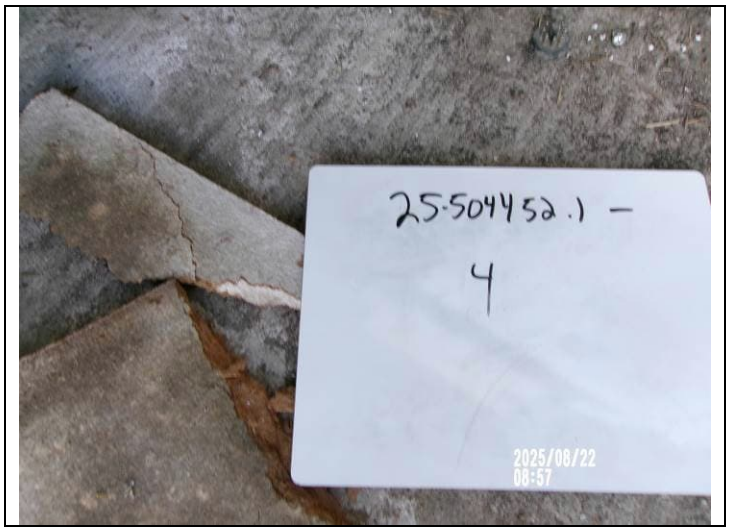
3. View of sample 25-504452.1-1, concrete pad



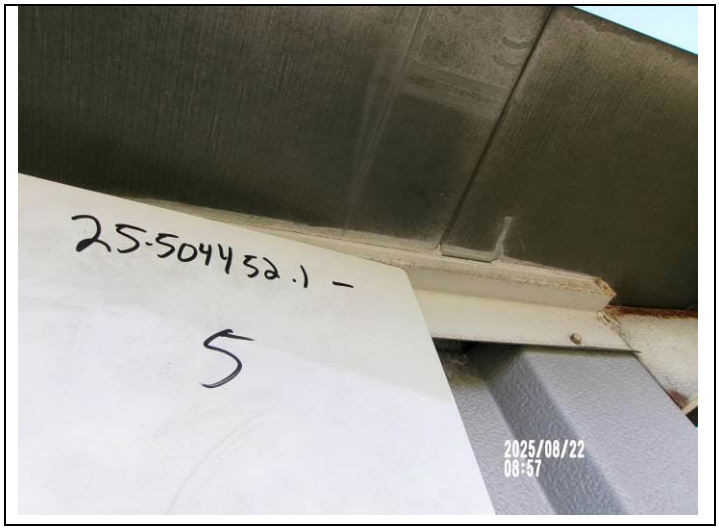
4. View of sample 25-504452.1-2, concrete pad



5. View of sample 25-504452.1-3, debris on ground



6. View of sample 25-504452.1-4, debris on ground



7. View of sample 25-504452.1-5, building caulk

8. View of sample 25-504452.1-6, building caulk

9. View of sample 25-504452.1-L1, grey paint on door

10. View of shed contents

11. View of side of shed

12. View of rear of shed

APPENDIX E: ASBESTOS NOTIFICATION OF RENOVATION AND/OR DEMOLITION FORM AAC-2(B)

ASBESTOS NOTIFICATION OF RENOVATION AND/OR DEMOLITION NEGATIVE DECLARATION FORM AAC-2(b)

For LDEQ Use Only	
A.I. No.	
Ck./Voucher	N/A
Amount	N/A
Postmark	
ADVF No.	N/A

Do not use this form for Asbestos Disposal Verification Forms (ADVF) requests

Louisiana Department of Environmental Quality
Office of Environmental Services
Public Participation and Permit Support Division
Notifications and Accreditations Section
Phone (225) 219-3244

Please type and complete all required sections.

NOTE: **This form is to be used only for renovations and demolitions when lab analysis of properly sampled material indicates: that no Asbestos- Containing Material (ACM) is present; that the ACM present is not Regulated Asbestos-Containing Material (RACM), and will not be made RACM by the renovation or demolition; or that RACM, including any ACM that will be made RACM by the renovation or demolition, is less than the thresholds below (See Section I). For all other renovations, demolitions, or asbestos-contaminated debris activities, request ADVFs using the *Notification of Demolition and Renovation and Asbestos Contaminated Debris Activity Form AAC-2(a).***

☐ **Emergency** **NOTE: Emergency notification is allowable only for a sudden, unexpected event that would cause an unsafe condition (or health hazard), equipment damage, or would pose an unreasonable financial burden, per LAC 33:III.5151.F.2.d.xvi.**

I. Type of Notification

☐ No ACM present

☐ ACM present is not RACM and will not be made RACM by the renovation or demolition

☐ RACM, or ACM that will be made RACM, is less than the established thresholds (see right)

Established Thresholds per LAC 33:III.5151.F.1.
Combined amount of RACM is less than:

- 60 linear feet on pipes;
- 64 square feet on other facility components; or
- 1 cubic yard off facility components where length or area could not be measured previously.

II. Type of Operation

☐ **Demolition** Allowable only if structure contains no RACM or contains RACM below established thresholds (see Section I, above)

☐ **Renovation** Allowable only if ACM will not be made RACM or RACM created is below established thresholds (see Section I, above)

☐ **Renovation and Subsequent Demolition** Allowable only if during renovation ACM will not be made RACM or RACM created is below established thresholds AND allowable only if structure being demolished contains no RACM or contains RACM below established thresholds (see Section I, above)

III. Facility Description

Facility Name _____

Physical Address _____

City _____ State _____ Zip _____

Owner Name _____

Contact Information:

Contact Name _____

Mailing Address _____

City _____ State _____ Zip _____

Phone ( ) _____

Email _____

Parish _____

Building Size (sq. ft.) _____

No. Floors _____ Age of Building (Yrs) _____

Location on site (Bldg, Floor, Room, etc.) where work is done _____

Present Use ☐ School ☐ State Bldg. ☐ Public/Commercial ☐ Residential ☐ Industrial ☐ Other _____

Prior Use ☐ School ☐ State Bldg. ☐ Public/Commercial ☐ Residential ☐ Industrial ☐ Other _____

IV. Determination of One of the Following:

- **No ACM Present;**
- **ACM Present is Not RACM and Will Not be Made RACM by the Renovation or Demolition; or**
- **RACM, or ACM that Will be Made RACM, is Less than the Established Thresholds** (See Section I)

Inspection Date _____ (mm/dd/yyyy) Lab Analysis Date _____ (mm/dd/yyyy)

Inspector's Name _____ Accredited Lab Name _____

Inspector's Accred. No. _____ LELAP* Lab ID No. _____

Lab Agency Interest (AI) No. _____

Procedure, including analytical method, if appropriate, used to detect the presence of asbestos material _____

NOTE: Laboratory analysis performed by commercial laboratories for this determination must have been conducted in accordance with the requirements set forth under LAC 33:I.Subpart 3, Chapters 49-55.

Laboratory data generated by commercial laboratories that are not accredited by the *Louisiana Environmental Laboratory Accreditation Program (LELAP) under LAC 33:I.Subpart 3, Chapters 47-59, will not be accepted by the LDEQ; retesting of analysis will be required by a commercial laboratory accredited by LELAP.

Attach the following copies:

- **Signature page of inspection report for inspection date indicated (above)**
- **Lab Analysis Report for analysis date indicated (above)**

NOTE: The *Asbestos Notification of Renovation and/or Demolition Negative Declaration Form AAC-2(b)* will not be processed without these attachments.

V. Approximate Amount of Asbestos

	Material to be Removed		**Material Not to be Removed** (if ACM is present)	
	RACM (below established threshold)	Non-regulated ACM	RACM (below established threshold)	Non-regulated ACM
Type of Asbestos Material	☐ TSI ☐ Ceiling Tile ☐ Fireproofing ☐ Other _____	☐ VAT ☐ Mastic ☐ Asphalt Roofing ☐ Other _____	☐ TSI ☐ Ceiling Tile ☐ Fireproofing ☐ Other _____	☐ VAT ☐ Mastic ☐ Asphalt Roofing ☐ Other _____
Amount of Asbestos Material	_____ linear feet _____ square feet _____ cubic yards	_____ linear feet _____ square feet _____ cubic yards	_____ linear feet _____ square feet _____ cubic yards	_____ linear feet _____ square feet _____ cubic yards

VI. Renovation and/or Demolition Contractor

Contractor Name _____ Contact Name _____

Mailing Address _____ Contact Email _____

City _____ State _____ Zip _____ Contact Phone ( ) _____

VII. Scheduled Renovation and/or Demolition Dates (enter dates for applicable activity or N/A if not applicable)

Renovation Start Date _____ (mm/dd/yyyy) Renovation Completion Date _____ (mm/dd/yyyy)

Demolition Start Date _____ (mm/dd/yyyy) Demolition Completion Date _____ (mm/dd/yyyy)

VIII. Emergency Renovation and/or Demolition

Explain how event would cause an unsafe condition (health hazard), equipment damage, or pose an unreasonable financial burden per LAC 33:III.5151.F.2.d.xvi. _____

IX. Planned Non-RACM Renovation and/or Demolition

Describe planned non-RACM renovation and/or demolition and methods to be used _____

Describe procedures to be followed in the event unexpected RACM is found or CAT II becomes RACM (per LAC 33:III.5151.F.2.d.xvii) _____

X. Comments

Provide any additional comments/information relevant to the *Asbestos Notification of Renovation and/or Demolition Negative Declaration Form AAC-2(b).* _____

XI. Certification Sign this section only if RACM is absent or amount of RACM present is below established thresholds (See Section I)

I certify that the above information is correct and that under penalty of law, with regard to the structure being demolished, RACM is determined to be absent or the amount of RACM present is below established thresholds per LAC 33:III.5151.F.1. I understand that:

- **the *Asbestos Notification of Renovation and/or Demolition Negative Declaration Form AAC-2(b)* is incomplete without the required analysis and supporting documentation from a commercial laboratory accredited under LAC 33: Subpart 3, Chapters 47-59; this constitutes a failure to notify the LDEQ** (See Section IV);
- **the LDEQ will not accept laboratory data generated by a commercial laboratory that is not accredited under LAC 33: Subpart 3, Chapters 47-59; the LDEQ will require retesting if the laboratory performing the analysis is not accredited under this regulation.**
- **the *Asbestos Notification of Renovation and/or Demolition Negative Declaration Form AAC-2(b)* will not be processed without the required analysis and supporting documentation from a commercial laboratory accredited under LAC 33: Subpart 3, Chapters 47-59.**

Printed Name of Owner or Operator/Contractor	Signature of Owner or Operator/Contractor	Date (mm/dd/yyyy)

Submittal Information

- There is no fee associated with the *Asbestos Notification of Renovation and/or Demolition Negative Declaration Form AAC-2(b)*.
- **For Emergencies**- Information MAY NOT BE FAXED. Information may be submitted by: phone (225-219-3244); email (DEQ.ASBESTOSNOTIFICATIONS@LA.GOV); or hand-delivery. NOTE: If phoned or emailed, a follow-up form with original signature must be submitted to the LDEQ by one of the methods of delivery (below) WITHIN 5 WORKING DAYS.
- **For Non-emergencies**-Information MAY NOT BE FAXED. Forms may be submitted by email (DEQ.ASBESTOSNOTIFICATIONS@LA.GOV) with a follow-up form submitted at least 5 working days before demolition begins in accordance with LAC 33:III.5151.F.2.c. The form with an original signature must be submitted to the LDEQ by one of the following methods of delivery:

By Mail:

LDEQ Office of Environmental Services
Public Participation and Permit Support Division
Notifications & Accreditations Section
P. O. Box 4313
Baton Rouge, LA 70821-4313

or

By Overnight or Hand-delivery:

LDEQ Office of Environmental Services
Public Participation and Permit Support Division
Notifications & Accreditations Section
602 North 5th Street
Baton Rouge, LA 70802