

Asbestos Inspection Report

313 Marlboro Street
Florence, South Carolina

Prepared for: City of Florence

324 W. Evans Street

Florence, SC 29501

Annie Brown ahbrown@cityofflorence.com

Prepared by: Enga Hair, AHERA Building Inspector License #BI-01591 

Date of Inspection: June 2, 2025

Date of Report: June 5, 2025

Project Number: 25-734-A

ECH CONSULTANTS

1823 Trade Street
Florence, SC
803.807.6488

June 5, 2025

Dr. Annie Brown, Ph.D
City of Florence
324 W. Evans Street
Florence, SC 29501

RE: 313 Marlboro Street
Florence, SC

Dear Dr. Brown,

We are pleased submit the enclosed limited Asbestos Inspection Report for the above captioned project. The inspection was conducted on June 2, 2025, in conformance with the South Carolina Department Environmental Services (SCDES) Standards of Performance for Asbestos Projects, Regulation 61-86.1 and the Environmental Protection Agency (EPA) minimum sampling requirements.

If you have any questions or need any additional information please do not hesitate to call me at 803.807.6488 or email me at enga@echconsultants.com.

Respectfully,



Enga Hair, CIH, PE, Owner

TABLE OF CONTENTS

EXECUTIVE SUMMARY	3
BACKGROUND	4
ASBESTOS FINDINGS	5
ASBESTOS CONCLUSIONS	6
PHOTOGRAPHS	7
ASBESTOS BULK SAMPLE ANALYSIS	
SCDES INSPECTOR LICENSE	

EXECUTIVE SUMMARY

The purpose of this investigation was to conduct a visual inspection, sample and analyze suspect asbestos containing materials (ACM) which may be disturbed during the future **demolition**, to determine if any occupational exposures and/or environmental releases of airborne asbestos may occur.

The suspect materials were those identified in the United States Environmental Protection Agency (EPA) manual, Guidance for Controlling Asbestos. The identification of ACM meet compliance standards established the EPA under regulation 40 CFR, Part 61, National Emission Standards for Hazardous Air Pollutants, Asbestos NESHAP Revision, Final Rule. Additional suspect ACMs may be present in locations that are inaccessible. If discovered, these suspect materials should be sampled and tested. A material that is of similar color, texture, age and size throughout the building to a material that has been identified as asbestos containing should be assumed to contain asbestos.

The survey was conducted by licensed inspector Enga Hair - #01591 on May 5, 2025. Bulk samples were recorded on a Chain of Custody and submitted to a Polarized Light Microscopy (PLM) laboratory. Eurofins|CEI Labs, Inc., located in Cary, North Carolina, is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for satisfactory compliance with criteria established in Title 15, part 7, Code of Regulations, by the National Institute of Standards and Technology (NIST). The laboratory analysis reports the specific type of asbestos identified (there are six (6) types of asbestos minerals) and the percentage of asbestos present.

The EPA defines materials as asbestos containing IF an asbestos content of greater than 1% is detected in a representative sample. The sampling strategy utilized throughout the survey complies with the instructions specified in the EPA Regulation 40 CFR, Part 763.

ECH Consultants appreciates the opportunity to provide this limited asbestos inspection report for use by City of Florence and their assigns.

BACKGROUND

The structure located at 313 Marlboro Street, Florence, South Carolina, is scheduled for a future demolition. The facility has the following characteristics:

- Single story wooden structure
- Approximately 800 Square Feet
- Approximately 800 Square Feet of Shingles
- Approximately 2,600 Square Feet of sheetrock with Joint Compound on ceilings and walls
- Wooden floors throughout

ASBESTOS FINDINGS

The following Table details the thirteen (13) Bulk Samples taken

Sample #	Description	Classification	Condition	Potential for Disturbance
1	Sheetrock	None Detected	Good	Low
2	Sheetrock	None Detected	Good	Low
3	Sheetrock	None Detected	Good	Low
4	Sheetrock	None Detected	Good	Low
5	Sheetrock	None Detected	Good	Low
6	Joint Compound	None Detected	Good	Low
7	Joint Compound	None Detected	Good	Low
8	Joint Compound	None Detected	Good	Low
9	Joint Compound	None Detected	Good	Low
10	Joint Compound	None Detected	Good	Low
11	Shingle	None Detected	Good	Low
12	Shingle	None Detected	Good	Low
13	Shingle	None Detected	Good	Low

Please refer to the enclosed Asbestos Analysis for additional information

ASBESTOS CONCLUSIONS

The following represents areas that are POSITIVE for Asbestos:

Non-Friable: N/A

Friable: N/A

*No Asbestos Containing Materials identified in this inspection

PHOTOGRAPHS



PHOTOGRAPH 1



PHOTOGRAPH 2



PHOTOGRAPH 3



PHOTOGRAPH 4

ASBESTOS BULK SAMPLE ANALYSIS

June 04, 2025

Enga Hair
ECH Consultants
1823 Trade Street
Florence, SC 29501

CLIENT PROJECT: 313 Marlboro Street, Florence
LAB CODE: 662619-1

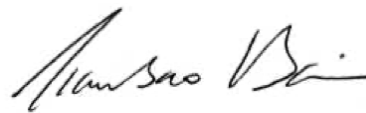
Dear Enga,

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on June 3, 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

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

ECH Consultants

CLIENT PROJECT:	313 Marlboro Street, Florence
LAB CODE:	662619-1
TEST METHOD:	EPA 600 / R93 / 116 and EPA 40 CFR Appendix E to Subpart E of Part 763
REPORT DATE:	06/04/25

Project: 313 Marlboro Street, Florence

Lab Code: 662619-1

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 %
1	3431996		White/tan sheet rock	None Detected
2	3431997		White/tan sheet rock	None Detected
3	3431998		White/tan sheet rock	None Detected
4	3431999		White/tan sheet rock	None Detected
5	3432000		White/tan sheet rock	None Detected
6	3432001		White joint compound	None Detected
7	3432002		White joint compound	None Detected
8	3432003		White joint compound	None Detected
9	3432004		White joint compound	None Detected
10	3432005		White joint compound	None Detected
11	3432006		Black/gray shingle	None Detected
12	3432007		Black/gray shingle	None Detected
13	3432008		Sample Submitted for TEM Analysis	

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: ECH Consultants
1823 Trade Street
Florence, SC 29501

Lab Code: 662619-1
Date Received: 06/03/25
Date Analyzed: 06/04/25
Date Reported: 06/04/25

Project: 313 Marlboro Street, Florence

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
1 3431996	Sheet Rock	Heterogeneous White/tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
2 3431997	Sheet Rock	Heterogeneous White/tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
3 3431998	Sheet Rock	Heterogeneous White/tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
4 3431999	Sheet Rock	Heterogeneous White/tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
5 3432000	Sheet Rock	Heterogeneous White/tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
6 3432001	Joint Compound	Heterogeneous White Non-Fibrous Bound			65% 30% 5%	Binder Calc Carb Paint	None Detected
7 3432002	Joint Compound	Heterogeneous White Non-Fibrous Bound			65% 30% 5%	Binder Calc Carb Paint	None Detected

ASBESTOS BULK ANALYSIS

By: Polarized Light Microscopy

Client: ECH Consultants
1823 Trade Street
Florence, SC 29501

Lab Code: 662619-1
Date Received: 06/03/25
Date Analyzed: 06/04/25
Date Reported: 06/04/25

Project: 313 Marlboro Street, Florence

Method: ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibrous		Non-Fibrous		%
8 3432003	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White		30%	Calc Carb		
		Non-Fibrous		5%	Paint		
		Bound					
9 3432004	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White		30%	Calc Carb		
		Non-Fibrous		5%	Paint		
		Bound					
10 3432005	Joint Compound	Heterogeneous			65%	Binder	None Detected
		White		30%	Calc Carb		
		Non-Fibrous		5%	Paint		
		Bound					
11 3432006	Shingle	Heterogeneous	30%	Glass	60%	Tar	None Detected
		Black/gray			10%	Gravel	
		Fibrous					
		Bound					
12 3432007	Shingle	Heterogeneous	30%	Glass	60%	Tar	None Detected
		Black/gray			10%	Gravel	
		Fibrous					
		Bound					
13 3432008		Sample Submitted for TEM Analysis					

LEGEND:

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

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

REPORTING LIMIT: 1% by calibrated visual estimation

REGULATORY LIMIT: 1%

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

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

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



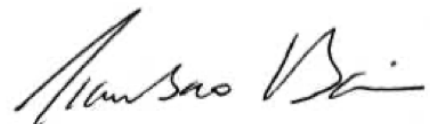
Regan Kerns
Analyst

DATA QA:



Samantha Webster
6/4/2025

APPROVED BY:



Tianbao Bai, Ph.D., CIH
Laboratory Director



Built Environment Testing


RES Job #: 662619

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: ECH Consultants	Company: ECH Consultants	Contact: Enga Hair	-1 PLM Priority
Address: 1823 Trade Street	Address: 1823 Trade Street	Phone: (803) 807-6488	
		Fax:	
Florence, SC 29501	Florence, SC 29501	Cell:	
Project Number and/or P.O. #: None Given	Project Zip Code:	Final Data Deliverable Email Address:	
Project Description/Location: 313 Marlboro Street, Florence		enga@echconsultants.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY					REQUESTED ANALYSIS							VALID MATRIX CODES						LAB NOTES				
PLM / PCM / TEM DTL RUSH PRIORITY STANDARD					PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD		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							
															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
CHEMISTRY LABORATORY																						
Dust RUSH PRIORITY STANDARD																						
Metals RUSH PRIORITY STANDARD																						
Organics* SAME DAY RUSH PRIORITY STANDARD																						
MICROBIOLOGY LABORATORY																						
Viable Analysis** PRIORITY STANDARD																						
Medical Device Analysis RUSH STANDARD																						
Mold Analysis RUSH PRIORITY STANDARD																						
Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.																						
Special Instructions: SC, stop positives; combine samples to make weight for TEM if needed																						
Client Sample ID Number (Sample ID's must be unique)					ASBESTOS			CHEMISTRY				MICROBIOLOGY		ICO								
1 1					X												B					
2 2					X												B					
3 3					X												B					
4 4					X												B					
5 5					X												B					
6 6					X												B					
7 7					X												B					
8 8					X												B					
9 9					X												B					
10 10					X												B					
11 11					X												B					
12 12					X												B					
13 13					X												B					

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

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

Relinquished By:	Date/Time: 06/03/2025 10:02:20	Sample Condition: Acceptable
Received By: 	Carlos Romero	Date/Time: 06/03/2025 12:06:46
		Carrier: Fed-Ex



CEI

13

CHAIN OF CUSTODY

2752 Pleasant Rd. Suite 100A Fort Mill, SC 29708
Tel: 803-525-5148; Fax: 919-481-1442

ECEI Lab Code:

662619

ECEI Lab I.D. Range:

COMPANY INFORMATION

ECEI CLIENT #:

Company: ECEI Consultants

Address: 1823 Trade Street

Florence, SC 29501

Billing Email: engr@eurofins.com

Tel: 803.807.0648

PROJECT INFORMATION

Job Contact: Engr Blair

Email / Tel: engr@eurofins.com

Project Name: 313 Marlboro Street

Project ID#: Florence

PO #:

State of sample origin SC

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 800/R-93/116	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (400)	EPA 800/R-93/116	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (1000)	EPA 800/R-93/116	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM GRAY w POINT COUNT	EPA 800/R-93/116	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM BULK	CARB 435	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PCM AIR*	NIOSH 7400	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	EPA AHERA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	NIOSH 7402	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR (PCME)	ISO 10312	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ASTM 6281-15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM BULK	CHATFIELD / EPA 800/R-93/116 (Sec. 2.5.5.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM SOIL	ASTM D7521-16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM VERMICULITE	CINCINNATI METHOD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM QUALITATIVE	IN-HOUSE METHOD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OTHER:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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

REMARKS / SPECIAL INSTRUCTIONS:

Stop positives; Combine samples to make weight for TEM if needed

☒ Accept Samples☐ Reject Samples

Relinquished By:

Date/Time

Received By:

Date/Time

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

Page 1 of 2

June 05, 2025

Enga Hair
ECH Consultants
1823 Trade Street
Florence, SC 29501

CLIENT PROJECT: 313 Marlboro Street, Florence
LAB CODE: 662619-2

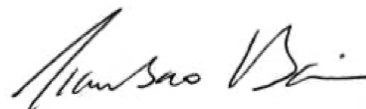
Dear Enga,

Enclosed are asbestos analysis results for TEM bulk samples received at our laboratory on June 3, 2025. The samples were analyzed for asbestos using transmission electron microscopy (TEM) per Chatfield/EPA 600/R-93/116 Sec. 2.5.5.1 method.

Sample results containing > 1% asbestos are considered asbestos-containing materials (ACMs) per the EPA regulatory requirements. The detection limit for the TEM Chatfield/EPA 600/R-93/116 Sec. 2.5.5.1 method is <1% depending on the processed weight and constituents of the sample.

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

ASBESTOS ANALYTICAL REPORT
By: Transmission Electron Microscopy

Prepared for

ECH Consultants

CLIENT PROJECT: 313 Marlboro Street, Florence

LAB CODE: 662619-2

TEST METHOD: Bulk Chatfield EPA 600 / R93 / 116 Sec. 2.5.5.1

REPORT DATE: 06/05/25

Client: ECH Consultants
1823 Trade Street
Florence, SC 29501

Lab Code: 662619-2
Date Received: 06/03/25
Date Analyzed: 06/05/25
Date Reported: 06/05/25

Project: 313 Marlboro Street, Florence

Method: TEM BULK CHATFIELD / EPA 600 / R93 / 116 Sec. 2.5.5.1

Client ID	Material	Sample	Organic	Acid Soluble	Acid Insoluble	ASBESTOS
Lab ID	Description	Weight (g)	Material (%)	Material (%)	Material (%)	%
13	Black/gray shingle	0.53	29.73	47.73	22.54	None Detected
3434810						

LEGEND: None


METHOD: Bulk Chatfield EPA 600 / R93 / 116 Sec. 2.5.5.1

LIMIT OF DETECTION: Varies with the weight and constituents of the sample (<1%)

REGULATORY LIMIT: 1%

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. Estimated measurement of uncertainty is available on request. Samples were received in acceptable condition unless otherwise noted.

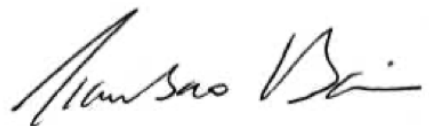
Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling. Eurofins Built Environment Testing East, LLC recommends between 0.500 and 0.200 grams of sample material. Any weight below 0.100 grams is considered below protocol guidelines.


Catherine Sheldon
Analyst

DATA QA:


Kamila Reichert
6/5/2025

APPROVED BY:


Tianbao Bai, Ph.D., CIH
Laboratory Director



Built Environment Testing


RES Job #: 662619

SUBMITTED BY	INVOICE TO	CONTACT INFORMATION	SERIES
Company: ECH Consultants	Company: ECH Consultants	Contact: Enga Hair	-1 PLM Priority
Address: 1823 Trade Street	Address: 1823 Trade Street	Phone: (803) 807-6488	
		Fax:	
Florence, SC 29501	Florence, SC 29501	Cell:	
Project Number and/or P.O. #: None Given	Project Zip Code:	Final Data Deliverable Email Address:	
Project Description/Location: 313 Marlboro Street, Florence		enga@echconsultants.com (+ 1 ADDNL. CONTACTS)	

ASBESTOS LABORATORY					REQUESTED ANALYSIS							VALID MATRIX CODES						LAB NOTES					
PLM / PCM / TEM DTL RUSH PRIORITY STANDARD					PLM - PLM Short Report (EPA/600/R-93/116)	TEM	PCM	DUST	METALS	ORGANICS	VIABLES	MEDICAL	MOLD		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								
															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
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: SC, stop positives; combine samples to make weight for TEM if needed																							
Client Sample ID Number (Sample ID's must be unique)					ASBESTOS			CHEMISTRY				MICROBIOLOGY	ICO										
1 1					X											B							
2 2					X											B							
3 3					X											B							
4 4					X											B							
5 5					X											B							
6 6					X											B							
7 7					X											B							
8 8					X											B							
9 9					X											B							
10 10					X											B							
11 11					X											B							
12 12					X											B							
13 13					X											B							

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

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

Relinquished By:	Date/Time: 06/03/2025 10:02:20	Sample Condition: Acceptable
Received By: 	Carlos Romero	Date/Time: 06/03/2025 12:06:46
		Carrier: Fed-Ex



CEI

13

CHAIN OF CUSTODY

2752 Pleasant Rd. Suite 100A Fort Mill, SC 29708
Tel: 803-525-5148; Fax: 919-481-1442

ECEI Lab Code:

662619

ECEI Lab I.D. Range:

COMPANY INFORMATION

ECEI CLIENT #:

Company: ECEI Consultants

Address: 1823 Trade Street

Florence, SC 29501

Billing Email: engr@eurofins.com

Tel: 803.807.0648

PROJECT INFORMATION

Job Contact: Engr Blair

Email / Tel: engr@eurofins.com

Project Name: 313 Marlboro Street

Project ID#: Florence

PO #:

State of sample origin SC

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 800/R-93/118	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (400)	EPA 800/R-93/118	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM POINT COUNT (1000)	EPA 800/R-93/118	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM GRAV w POINT COUNT	EPA 800/R-93/118	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PLM BULK	CARB 435	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PCM AIR*	NIOSH 7400	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	EPA AHERA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	NIOSH 7402	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR (PCME)	ISO 10312	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM AIR	ASTM 6281-15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM BULK	CHATFIELD / EPA 800/R-93/118 (Sec. 2.5.5.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM SOIL	ASTM D7521-18	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM VERMICULITE	CINCINNATI METHOD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TEM QUALITATIVE	IN-HOUSE METHOD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OTHER:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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

REMARKS / SPECIAL INSTRUCTIONS:

Stop positives; Combine samples to make weight for TEM if needed

☒ Accept Samples☐ Reject Samples

Relinquished By:

Date/Time

Received By:

Date/Time

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

Page 1 of 2

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