

O NAEEM SHABAZZ

ASBESTOS REPORT

FOR 613 CHURCH STREET

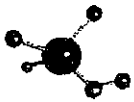
OVERVIEW

The dwelling at 613 Church Street has the drywall and building material removed due to a fire. Asbestos material samples were taken from the following Homogeneous areas: On 08/19/2024

101: outside wall, 102: exterior paint, 103: roof shingles, 104: exterior underlayment

(see attached summary report)

- Property is clear of asbestos and can proceed with demolition *



ACCESS
ANALYTICAL, INC.

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CHAIN OF CUSTODY RECORD

FOR

2408714

ASBESTOS OR LEAD BASED PAINT SAMPLES

CLIENT:	City of Florence	PHONE:	843-713-7645
ADDRESS:	324 W. Evans St Florence SC 29501	EMAIL:	oshabazz@cityofflorence
CONTACT:	O. Naeem Shabazz	PROJECT NAME:	613 Church St Demo
SAMPLE DATE:	08/19/2024	SAMPLED BY:	O. Shabazz
		STATE COLLECTED IN:	SC

TEM CONFIRMATION OF NEGATIVE NOB SAMPLES?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	POSTIVE STOP IF ONE LAYER HAS ASBESTOS?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
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SAMPLE ID	SAMPLE DESCRIPTION	DATE DUE	***CIRCLE ANALYSIS REQUESTED***	LAB ID (LAB USE ONLY)
101	outside wall	08/21/24	ASBESTOS via PLM / LEAD in PAINT	
102	exterior paint	08/21/24	ASBESTOS via PLM / LEAD in PAINT	
103	roof shingle	08/21/24	ASBESTOS via PLM / LEAD in PAINT	
104	exterior under	08/21/24	ASBESTOS via PLM / LEAD in PAINT	
			ASBESTOS via PLM / LEAD in PAINT	
			ASBESTOS via PLM / LEAD in PAINT	
			ASBESTOS via PLM / LEAD in PAINT	
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			ASBESTOS via PLM / LEAD in PAINT	
			ASBESTOS via PLM / LEAD in PAINT	

RELINQUISHED BY: O. Shabazz	RECEIVED BY: <i>[Signature]</i>	DATE/TIME: 8/20/24 1328
RELINQUISHED BY: <i>[Signature]</i>	RECEIVED BY: <i>[Signature]</i>	DATE/TIME: 8/20 5:12 PM
RELINQUISHED BY: <i>[Signature]</i>	RECEIVED BY: <i>[Signature]</i>	DATE/TIME: 8/20 8:47 PM

Bulk Sample Summary Report

Report Date: 21-Aug-24

Client Name: City of Florence	Job Number: 2408714
Project Name: 613 CHURCH ST DEMO.	Project Number:

Client ID	AES ID	Location	Asbestos Mineral Percentage						Comments
			CH	AM	CR	AN	TR	AC	
101 Layer: 1	2408714-001A	SEE COC	20	ND	ND	ND	ND	ND	Panel. Paint included as binder
101 Layer: 2	2408714-001A	SEE COC	ND	ND	ND	ND	ND	ND	Felt
102 Layer: 1	2408714-002A	SEE COC	ND	ND	ND	ND	ND	ND	Paint
103 Layer: 1	2408714-003A	SEE COC	ND	ND	ND	ND	ND	ND	Shingle
104 Layer: 1	2408714-004A	SEE COC	ND	ND	ND	ND	ND	ND	Felt

Note: CH=chrysotile, AM=amosite, CR=crocidolite, AC=actinolite, TR=tremolite, AN=anthophyllite

For comments on the samples, see the individual analysis sheets.

ND = None Detected

Eurofins-Atlanta is accredited by NIST's National Voluntary Laboratory Accreditation Program (NVLAP) for Polarized Light Microscopy (PLM) analysis, Lab Code 102082-0. All analyses performed in accordance with EPA "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" (EPA 600/M4-82-020), 1982 as found in 40 CFR, Part 763, Appendix E to Subpart E and "Method for the Determination of Asbestos in Bulk Building Materials" (EPA/600/R-93/116), 1993.

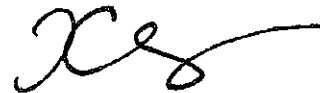
These test results apply only to those samples actually tested, as submitted by the client. All percentages are reported by visually estimated volume. PLM is not consistently reliable in detecting small concentrations of asbestos in floor tiles and similar nonfriable materials, quantitative TEM is currently the only method that can be used to determine conclusive asbestos content. Interpretation and use of test results are the client's responsibility. Laboratory liability is limited to the cost of analysis. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NVLAP or any agency of the Federal Government. This report must not be reproduced except in full without written approval of Eurofins-Atlanta

Microanalyst:

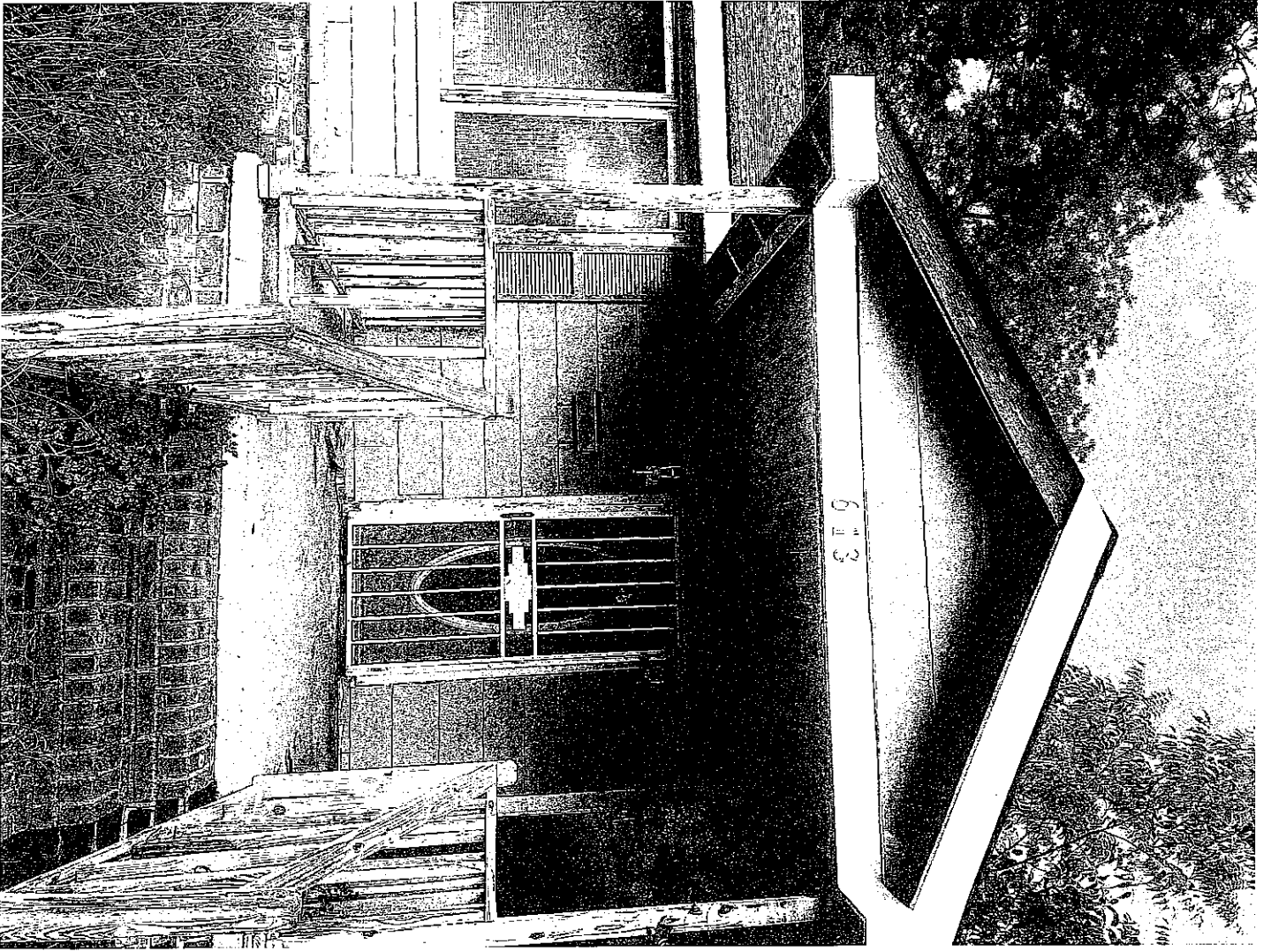


Penka Topuzova

QC Analyst:



Yelena Khanina







End of Report