



Southeast Environmental Microbiology Laboratories

102 Edinburgh Court
Greenville, SC 29607
Phone: (864) 233-3770
Fax: (864) 233-6589

Asbestos Analytical Report By: Polarized Light Microscopy

This report has been prepared for **Asbestos Inspector in a Box** the information and data has been checked for thoroughness and accuracy. The results reported apply only to the materials as received. The documents(s) contained herein are confidential and privileged information intended for the exclusive use of the individual or entity named above. This report shall not be reproduced except in full without SEEML's approval.

Client Project Name: Kim Kraus

The Following report was prepared using this test method(s) contained within this document.

- EPA 600/R-93/116- Method for the Determination of Asbestos in Bulk Building Materials - - 40 CFR
- ☒ Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples
 - ☐ PLM 400 Point Count (<0.25%) EPA 600/R-93/116
 - ☐ PLM 1000 Point Count (<0.1%) EPA 600/R-93/116
 - ☐ PLM Carb 435 Level A Reporting Limit (<0.25%)
 - ☐ PLM Carb 435 Level B (Reporting limit <0.1%)
 - ☐ PLM by EPA/600/R-93/116 with Milling Prep 400 Point Count
 - ☐ PLM Vermiculite Initial Screening EPA 600R-93/116
 - ☐ PLM Cincinnati Method 600/R-04/004 (Amphibole Only)
 - ☐ PLM Vermiculite Method SOF-V 198.8 (Step 1 Chrysotile & Prep)
 - ☐ PLM Vermiculite Method SOF-V 198.8 (Step 2 (Amphibole)

Approved By : *Andrea Berrios* 

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Southeast Environmental Microbiology Laboratories - Asbestos Division

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NVLAP Lab ID:201031-0

PLM Asbestos Bulk Sample Summary

Asbestos Inspector in a Box 		Date Sampled:	09/09/2026		
		Date Received:	09/16/2026		
		Date Analyzed:	09/23/2026		
		Date Reported:	09/23/2026		
		Date Revised:			
		Project Name:	Kim Kraus		
		Project No:			
Analyzed by:	Finn O'Neil		Project Address:	1801 Maryland Ave	
			City, State. ZIP:	Phoenix, MD 21131	
Method:	EPA 600/R-93/116- Method for the Determination of Asbestos in Bulk Building Materials - 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples		SEEML Ref#:	G-260916014	
Client No.: Lab No:	Description/Location	% Asbestos Type	% Fibrous Non-Asbestos Material Type	% Non-Fibrous Material	
1 G-260916014-014A	(Tan) Top Mastic/Basement	None Detected	None Detected	100% Organic Matrix	
1 G-260916014-014B	(Multicolored) Floor Tile/Basement	5% Chrysotile	None Detected	95% Organic Matrix	
1 G-260916014-014C	(Black) Bottom Mastic/Basement	None Detected	None Detected	100% Organic Matrix	

Approved By: Andrea Berrios

Disclaimer:

The results in this report only apply to the samples as received.

NOB samples are tested as a preliminary analysis. We highly recommend for Negative NOB samples resulting in less than 1% Asbestos to be verified by TEM or Point Analysis.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. NAD means no asbestos fibers were detected. When detected the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

Guidelines for Interpretation:

Any opinions/interpretations expressed in this report are outside the scope of this laboratory's accreditation. Interpretation of the data and information within this document is left to the company, consultant, and/or persons who conducted the fieldwork. A material is considered regulated asbestos containing material (ACM) where the asbestos content is determined to be one percent or greater. Several organizations, including the American Conference of Government Industrial Hygienists (ACGIH); the American Industrial Hygiene Association (AIHA); the Indoor Air Quality Association (IAQA); the United States Environmental Protection Agency (USEPA); the Centers for Disease Control (CDC) as well as the California Department of Health Services (CADHS) have published guidelines for assessment and interpretation of analytical data indicating a tested material is ACM.