

# SCHNEIDER LABORATORIES

## INCORPORATED

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*Excellence in Service and Technology*

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, CAELAP 2078, NC 593

## LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method 600/R-93/116

**ACCOUNT:** 47-03-11  
**CLIENT:** SCHNEIDER LABS  
**ADDRESS:** 2512 West Cary Street  
RICHMOND, VA 23225

**DATE COLLECTED:** 9/22/2003  
**DATE RECEIVED:** 9/23/2003  
**DATE ANALYZED:** 10/ 1/2003  
**DATE REPORTED:** 10/15/2003

**PO NO.:**  
**PROJECT NAME:**  
**PROJECT NO.:**  
**JOB LOCATION:**

Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	Asbestos Detected (Yes/No)	Sample Description
1	26919189	#1 Layer 1: Hard Material	Yes	Gray, Hard
		20% Asbestos		CHRYSOTILE 20%
		80% Non-Asbestos		NON FIBROUS MATERIAL 80%
2	26919190	#2 Layer 1: Fibrous Material	No	Brown, Fibrous
		100% Non-Asbestos		CELLULOSE FIBER 90%, NON FIBROUS MATERIAL 10%

**ANALYST:** HALA A. OSMAN

Total no. of pages in report =

REVIEWED BY

Beverly A. Schrage, Analyst

*Samples analyzed by the EPA Test Method are subject to the inherent limitations of light microscopy including interference by matrix components. Gravimetric reduction and correlative analyses are recommended for all non-friable, organically bound materials. For calibrated visual estimate, 1% is the concentration at which there is a quantitative uncertainty. This report relates only to the items tested, must not be reproduced except in full with the approval of the lab, and must not be used to claim NVLAP or other government agency endorsement.*