

# 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 and Other Fibers Counted By NIOSH 7400 Method, Issue 2, Aug. 12, 1994

**ACCOUNT #:** 1-03-10382  
**CLIENT:** SLI  
**ADDRESS:** 2512 West Cart Street  
RICHMOND, VA 23225

**DATE COLLECTED:** 9/19/2003  
**DATE RECEIVED:** 9/25/2003  
**DATE ANALYZED:** 9/29/2003  
**DATE REPORTED:** 10/15/2003  
**RESPIRATOR:** H/F

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

Personal and Excursion Samples Collected For OSHA Compliance.

SLI Sample No.	Client Sample No.	Sample Identification	Sample Date	Flow Rate (L/min)	Sample Time (min)	Sample Volume (L)	Fiber Count (f/field)	Actual Exp. (f/cc)	30 Min TWA (f/cc)	8 Hr TWA (f/cc)
26923192256		Excursion	9/19/2003	2.00	30	60.0	< 0.055	< 0.045	< 0.045	
26923191255		King, D. Jr. 555-55-5555	9/19/2003	2.00	60	120.0	< 0.055	< 0.022		< 0.003

**ANALYST:** HIND ELDANAF  
Total no. of pages in report =

REVIEWED BY

SAMI A. HOSN

OSHA PELs are 1.0 f/cc for 30 min excursion and 0.1 f/cc for 8 hour TWA. Method Limit: 0.01 f/cc. Microscopic field area (mm<sup>2</sup>): 0.00785. Estimated limit of detection: 7 f/mm<sup>2</sup>. Results are not blank-corrected unless noted by analyst. Exposure calculations are based on client-supplied information. 8 hour TWAs assume zero exposure for time not sampled. Estimated relative standard deviations: Intra-Laboratory: ± 0.26; Inter-Laboratory: ± 0.41.