

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

Lead Analysis by EPA 3050B/7420 Method

ACCOUNT #: 500-03-467
CLIENT: SCHNEIDER LABORATORIES, INC.
ADDRESS: 2512 W. CARY STREET
RICHMOND, VA 23220-5117

DATE COLLECTED: 4/ 1/2003
DATE RECEIVED: 4/ 3/2003
DATE ANALYZED: 4/ 3/2003
DATE REPORTED: 4/ 3/2003

PO NO.: 134679
PROJECT NAME: Lead Control
PROJECT NO.: 3537247
JOB LOCATION: 1634 Broad St

SAMPLE TYPE: WIPE

SLI Sample No.	Client Sample No.	Sample Description	Sample Area (ft ²)	Dilution Factor	Total Lead (µg)*	Lead Conc (µg/ft ²)
2616652	1	Living Rm Floor	1.00	1	< 20.0	< 20.0
2616653	2	Living Rm Win Sill	1.00	1	< 20.0	< 20.0
2616654	3	Bath Floor	1.00	2	1,111.3	1,111.3
2616655	4	Bath Win Sill	1.00	1	173.0	173.0
2616656	5	BR Floor	1.00	10	3,112.5	3,112.5
2616657	6	BR Win Sill	1.00	1	925.5	925.5

Analysis Run ID: 25759

ANALYST: DEREK L. JACKSON
Total no. of pages in report =

REVIEWED BY Matthew D. Asbury, Dept. Head

Minimum Reporting Limit: 20 µg Total Lead. Effective 3/6/01, EPA Lead Hazard Standards: 40 µg/ft² for floors and 250 µg/ft² for interior window sills, based on weighted average of all samples taken. EPA Clearance Standards are 40 µg/ft² for floors, 250 µg/ft² for interior window sills, 400 µg/ft² for window troughs. Industrial projects may have limits established per project. ELLAP certification applies only to samples taken on ASTM E 1792 wipe media.