

SCHNEIDER LABORATORIES

INCORPORATED

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • (FAX) 804-353-6928

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 #: 500-03-469
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: SOIL

SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Dilution Factor	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
2616664	1	Play Area	1,432	1	< 20.0	< 0.001	< 10
2616665	2	Perimeter	1,489	100	30,803.0	2.069	20690
2616666	3	Back Yard	1,552	2	313.8	0.020	200
2616667	4	House Side A	1,463	1	218.0	0.015	150
2616668	5	House Side B	1,490	10	5,781.6	0.388	3880
2616669	6	House Side C	1,573	20	17,416.2	1.107	11070
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. EPA Soil Standards (effective 3/6/01) for bare residential soil: 400 ppm by weight in play areas; 1200 ppm by weight in bare soil in the remainder of the yard based on an average of all other samples collected. EPA does not distinguish between lead-contaminated soil and soil-lead hazards. Industrial projects may have limits established per project. Soil samples are tested as received unless noted as "Dried before analysis."

**For true values, assume two (2) significant figures.*