

SCHNEIDER LABORATORIES

INCORPORATED

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AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, CAELAP 2078, NC 593, SC 93003

LABORATORY ANALYSIS REPORT

Air Filter Lead Analysis by NIOSH 7082 Method

ACCOUNT #:

DATE COLLECTED: 6/5/2007

CLIENT:

DATE RECEIVED: 6/6/2007

ADDRESS:

DATE ANALYZED: 6/6/2007

DATE REPORTED: 6/7/2007

PROJECT NAME:

JOB LOCATION:

PROJECT NO.:

PO NO.:

Sample Type: AIR

SLI Sample No.	Client Sample No.	Sample Description	Sample Time (min)	Flow Rate (L/min)	Sample Volume (L)	Total Lead (μg)*	Actual Exp ($\mu\text{g}/\text{m}^3$)	8 Hour TWA ($\mu\text{g}/\text{m}^3$)
29349088	1-5045	Costa, A.	480	2.10	1,008.00	42.79	42.45	42.45
29349089	2-2777	Amador, J.	480	2.15	1,032.00	23.48	22.75	22.75
29349090	3-17181	Evans, D.	480	2.10	1,008.00	62.84	62.34	62.34
29349091	4-2746	Cumberbatch, S.	480	1.75	840.00	30.16	35.91	35.91
29349092	5	Blank				< 2.00		

Analysis Run ID: 39923

Analyst: DEREK L. JACKSON

Total Number of Pages in Report: 1

Results relate only to samples as received by the laboratory.

Reviewed By **Melissa Kanode, Supervisor Data Mgmt**

Visit www.slabinc.com for current certifications.

*Minimum Reporting Limit: 2 μg Total Lead. OSHA PEL is 50 $\mu\text{g}/\text{m}^3$ for the 8 hr TWA; OSHA action level is 30 $\mu\text{g}/\text{m}^3$ for the 8 Hr TWA. All internal QC parameters were met. Exposure calculations are based on client-supplied information and assume zero exposure for time not sampled. *Data precision justifies 2 significant figures. Unusual sample conditions, if any, are described. Results are not blank-corrected unless noted by analyst. The client is responsible for verifying applicable standards and limits. See www.osha.gov (29 CFR Part 1910.1000).*