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Project: M477-15217/ SCA/ STUYVESANT H.S. 345 CHAMBERS
ST.

Customer ID: TAYL50

Customer PO:

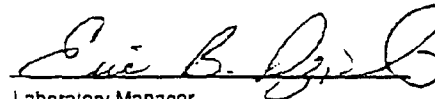
Received: 07/31/02 4:17 PM

EMSL Order: 030210369

EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
1 INSIDE ROOM 9H AT ENTRANCE TO CORRIDOR	0001		480 L	<8.3 µg/m³	
2 INSIDE ROOM 615 AT ENTRANCE TO CORRIDOR	0002		480 L	<8.3 µg/m³	
3 INSIDE ROOM 615E AT ENTRANCE TO CORRIDOR	0003		480 L	<8.3 µg/m³	
4 INSIDE ROOM 601A AT ENTRANCE TO CORRIDOR	0004		480 L	<8.3 µg/m³	
5 INSIDE ROOM 615 AT ENTRANCE TO CORRIDOR	0005		432 L	<9.3 µg/m³	
6 INSIDE ROOM 615E AT ENTRANCE TO CORRIDOR	0006		432 L	<9.3 µg/m³	
7 INSIDE ROOM 601A AT ENTRANCE TO CORRIDOR	0007		432 L	<9.3 µg/m³	
8 Field blank	0008		n/a	<4.0 µg/filter	
9 Field blank	0009		n/a	<4.0 µg/filter	


Laboratory Manager
or other approved signatory

Reporting limit is 4 µg/filter. The laboratory is not responsible for data reported in ug/cc which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced except in full, without written approval by EMSL.

ACCREDITATIONS: ANHA Environmental Lead Laboratory Approval Program #102581