NYC 9/11 Public Portal Document

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
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REPORT DATE:	07-19-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers St., NY
SAMPLED BY:	Client
SAMPLE DATE	07-18-02
DATE RECEIVED:	07-18-02
DATE ANALYZED:	07-18-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	20469	Rm 940 North Side Left Univent Rear	<9.0	9.0
LW-02	20469	Rm 940 North Side Right Univent Rear	<9.0	9.0
LW-03	20469	Rm 839 South Side Left Univent Rear	<9.0	9.0
LW-04	20469	Rm 839 South Side Right Univent Rear	<9.0	9.0
LW-05	20469	Rm 837 South Side Left Univent Rear	<9.0	9.0
LW-06	20469	Rm 837 South Side Right Univent Rear	<9.0	9.0
LW-07	20469	Rm 835 South Side Left Univent Rear	<9.0	9.0
LW-08	20469	Rm 835 South Side Right Univent Rear	<9.0	9.0
LW-09	20469	Rm 833 South Side Left Univent Rear	<9.0	9.0
LW-10	20469	Rm 833 South Side Right Univent Rear	<9.0	9.0
LW-11	20469	Rm 829 South Side Left Univent Rear	<9.0	9.0
LW-12	20469	Rm 829 South Side Right Univent Rear	<9.0	9.0
LW-13	20469	Field Blank	<9.0 µg	9.0 µg
LW-14	20469	Field Blank	<9.0 µg	9.0 µg

NOTE 1:
THE REPORTING LIMIT (RL) IS 18.0 µg
NOTE 2:
HUD Guidelines for final clearance dust wipe samples: Floor 40 $\mu g/ft^2$, Window sills 250 $\mu g/ft^2$.
Window wells 400 $\mu g/ft^2$, Exterior surfaces 800 $\mu g/ft^2$.
NOTE 3:
Blank units are in µg

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CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: _____

REPORT PREPARED BY: _____

ATC certifies that this report is an accurate and authentic report of results obtained from the laboratory analysis.

QUALITY ASSURANCE COORDINATOR: _____

LABORATORY DIRECTOR: _____

ATC is accredited by the New York State Department of Health Environmental Laboratory Approval Program (ELAP) and by the American Industrial Hygiene Association (AIHA) to perform analysis of lead in paint, dust wipes, air and soil samples. (ELAP #10879), (AIHA #100229).

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