



TAYLOR ENVIRONMENTAL GROUP, INC.

**UNIT VENTILATOR
LEAD WIPE SAMPLE
RESULTS**

**PROJECT #: M477-15217
LLW#: 29881**

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2755
Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA		CONTACT: Hamid Savoj		SAMPLER (SIGNATURE) 	DATE 8/02/02	TIME	SAMPLE(S) SEALED	(ES) NO (ES)
PROJECT LOCATION: Stuyvesant HS.		PROJECT # M477-15217/29881		SAMPLER NAME (PRINT) Al. Kazarov			CORRECT CONTAINER(S)	(ES) NO (ES)
SAMPLE INFORMATION:		LOCATION		MATRIX (CIRCLE ONE): (VIB)		PAINT	SOIL	OTHER
LABORATORY #	SAMPLE #			AREA (FT ²)	SURFACE MATERIAL			LAB RESULT
					WOOD	METAL	BRICK	OTHER
	DW-01	Room # 501 A, Ceiling Unit on lamp.		Compost		X		
	DW-02	Room # 231 Left Unit Back Wall				X		L9.0
	DW-03	Room # 231 Right Unit Back Wall				X		L9.0
	DW-04	F/B						L9.0
	DW-05	F/B						L9.0
				TURNAROUND REQUIRED:			COMMENTS / INSTRUCTIONS	
				NORMAL ☐ STAT ☐ BY ☐ / ☐ / ☐				
RELINQUISHED BY (SIGNATURE) 	DATE 8/02/02	TIME	PRINTED NAME Al. Kazarov	RECEIVED BY (SIGNATURE) R. D. Vucelina		DATE 8.2.02	TIME 16.00	PRINTED NAME
RELINQUISHED BY (SIGNATURE) 	DATE 8.2.02	TIME 16	PRINTED NAME T. Molodtsov	RECEIVED BY LAB (SIGNATURE)		DATE	TIME	PRINTED NAME

WHITE OFFICE / YELLOW LAB / PINK CLIENT

ATC ASSOCIATES, INC.
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-05-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY
PROJECT NUMBER: M477-15217/29881
SAMPLED BY: Client
SAMPLE DATE: 08-02-02
DATE RECEIVED: 08-02-02
DATE ANALYZED: 08-02-02
SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
DW-01	20871	Rm 501A Ceiling Unitvent Air Damper	<9.0	9.0
DW-02	20871	Rm 231 Left Unitvent Back Wall	<9.0	9.0
DW-03	20871	Rm 231 Right Unitvent Back Wall	<9.0	9.0
DW-04	20871	Field Blank	<9.0 μg	9.0 μg
DW-05	20871	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 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$, Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

NOTE 3:

Blank units are in μg

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: B.D.

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS NYC SCA		CONTACT HAROLD SANDOZ		SAMPLER SIGNATURE <i>[Signature]</i>	DATE 8/8/02	TIME	SAMPLE(S) SEALED YES/NO	
PROJECT LOCATION: Stuyvesant H.S.		PROJECT #		SAMPLER NAME (PRINT) Kip McConzie			CORRECT CONTAINER(S) YES/NO	
345 CHAMBERS ST. NY		14477-15217-29881		MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER				
SAMPLE INFORMATION:								
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER			LAB RESULT, mg/ft²
	LW-01	ROOM 207 - Floor/Wall unified - Rear		1				49.0
	LW-02	ROOM 207 - Ceiling unified - Damp.		1				49.0
	LW-03	ROOM 260 - Left Floor/Wall unified - Rear		1				49.0
	LW-04	ROOM 260 - Right Floor/Wall unified - Rear		1				49.0
	LW-05	ROOM 260 - Ceiling unified - Damp.		1				49.0
	FBL-1	Field Blank						49.0
	FBL-2	Field Blank						49.0
Turnaround Required: NORMAL ☐ STAT ☐ BY / /				COMMENTS / INSTRUCTIONS 6 AR TA 7				
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/8/02		PRINTED NAME Kip McConzie		DATE TIME		
RELINQUISHED BY (SIGNATURE) TO 201		DATE 8/8/02		PRINTED NAME TERESA MICHAEL		DATE 8.7.02 TIME 00.30		
				RECEIVED BY (SIGNATURE) R. Drouina		PRINTED NAME R. Drouina		

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-07-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY
PROJECT NUMBER: M477-15217/29881
SAMPLED BY: Client
SAMPLE DATE: 08-06-02
DATE RECEIVED: 08-07-02
DATE ANALYZED: 08-07-02
SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-01	20981	Room 207 Floor/Wall Unit Vent - Rear	<9.0	9.0
LW-02	20981	Room 207 Ceiling Unit Vent - Damper	<9.0	9.0
LW-03	20981	Room 260 Left Floor/Wall Unit Vent - Rear	<9.0	9.0
LW-04	20981	Room 260 Right Floor/Wall Unit Vent - Rear	<9.0	9.0
LW-05	20981	Room 260 Ceiling Unit Vent - Damper	<9.0	9.0
FB-1	20981	Field Blank	<9.0 μg	9.0 μg
FB-2	20981	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 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$, Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: _____

[Signature]

REPORT PREPARED BY: _____

D82

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

QUALITY ASSURANCE COORDINATOR: _____

[Signature]

LABORATORY DIRECTOR: _____

[Signature]

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).

516-358-2955
Fax 516-358-1780

030210831

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS NYC SCA		CONTACT: Harold Davis		SAMP (E) (SIGNATURE) <i>[Signature]</i>	DATE 8/7/02	TIME	SAMPLE(S) SEALED (YES) NO
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # 1477-15217-20881		SAMPLE NAME (PRINT) 421 McLevie			CORRECT CONTAINER(S) (YES) NO
SAMPLE INFORMATION:		LOCATION		MATRIX (CIRCLE ONE): (WIPE)		PAINT	SOIL
LABORATORY #	SAMPLE #			AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER		LAB RESULT
	LW-01	Room 225C - Ceiling unit - Damp		1	X		<10.0
	LW-02	Room 239 - Ceiling unit - Damp		1	X		<10.0
	FBL-1	Field Blank					
	FBL-2	Field Blank					
TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY ☐				COMMENTS / INSTRUCTIONS			
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/7/02		PRINTED NAME Kirk McLevie		RECEIVED BY (SIGNATURE) <i>[Signature]</i>	
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/8/02		PRINTED NAME Gary McKenna		RECEIVED BY LAB (SIGNATURE) <i>[Signature]</i>	

RECEIVED
02 AUG -8 AM 1:15
EMSL MANHATTAN

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com



Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Customer ID: TAYL50

Customer PO:

Received: 08/08/02 1:15 AM

Fax: (516) 358-1780 Phone: 516-358-2955

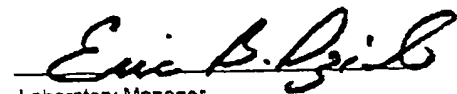
EMSL Order: 030210831

Project: M477-15217-29881 / Stuyvesant H.S. 345 Chambers St.
NY, NYC SCA

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description		Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
LW-01	Room 225C ceiling unit tent - damper	0001		144 in ²	<10.0 µg/ft ²	
LW-02	Room 239 ceiling unit tent - damper	0002		144 in ²	<10.0 µg/ft ²	
FBL-1	Field blank	0003		n/a	<10.0 µg/wipe	
FBL-2	Field blank	0004		n/a	<10.0 µg/wipe	


Laboratory Manager
or other approved signatory

Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102561

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

#21024

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS N7C SCA		CONTACT: HAMIS SAVOJ		SAMPLER SIGNATURE <i>[Signature]</i>	DATE 8/8/02	TIME	SAMPLE(S) SEALED ☒ YES ☐ NO		
PROJECT LOCATION: Stuyvesant H.S.		PROJECT #		SAMPLER NAME (PRINT) Kirk McKenzie			CORRECT CONTAINER(S) ☒ YES ☐ NO		
345 Chambers St. N7		M477-15217-29881		MATRIX (CIRCLE ONE): ☒ WIPE ☐ PAINT ☐ SOIL ☐ OTHER		<i>neg</i>			
SAMPLE INFORMATION:				SURFACE MATERIAL		LAB RESULT			
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)	WOOD	METAL	BRICK	OTHER	
	LW-01	Room 273 - Ceiling unit vent - Drumper		1		X			
	LW-02	Room 250 - wall/floor (left) unit vent - rear		1		X			
	LW-03	Room 250 - Ceiling unit vent - Drumper		1		X			
	LW-04	Room 251 - Ceiling unit vent - Drumper		1		X			
	FBL-1	Field Blank							
	FBL-2	Field Blank							
TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY ☐				COMMENTS / INSTRUCTIONS 6 HR TAT					
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/8/02		PRINTED NAME Kirk McKenzie		DATE 8-8-02		PRINTED NAME W. Flouder	
TIME 0430		TIME 0430		TIME 430		TIME 530		TIME 530	
RELINQUISHED BY (SIGNATURE) W. Flouder		DATE 8/8/02		PRINTED NAME W. Flouder		DATE 08.09.02		PRINTED NAME A. Elbert	
TIME 315		TIME 315		TIME 315		TIME 315		TIME 315	

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-09-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY
PROJECT NUMBER: M477-15217-29881
SAMPLED BY: Client
SAMPLE DATE: 08-08-02
DATE RECEIVED: 08-09-02
DATE ANALYZED: 08-09-02
SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-01	21024	Rm 273C Ceiling Unitvent Damper	<9.0	9.0
LW-02	21024	Rm 250 Wall/Floor (Left) Unitvent Rear	<9.0	9.0
LW-03	21024	Rm 250 Ceiling Unitvent Damper	<9.0	9.0
LW-04	21024	Rm 251 Ceiling Unitvent Damper	<9.0	9.0
FBL-1	21024	Field Blank	<9.0 μg	9.0 μg
FBL-2	21023	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 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$,
Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC

104 E 25th Street, 10th Floor

New York, NY 10010

Tel. 212-353-8280

Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY:

IL

REPORT PREPARED BY:

[Signature]

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

QUALITY ASSURANCE COORDINATOR:

[Signature]

LABORATORY DIRECTOR:

ML

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).

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com



Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Fax: (516) 358-1780

Phone: 516-358-2955

Project: NYC SCA/Stuyvesant H.S. 345 Chambers St., New York,
N.Y. JM477-15217-29881.

Customer ID: TAYL50

Customer PO:

Received: 08/10/02 8:13 AM

EMSL Order: 030210968

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

<i>Client Sample Description</i>		<i>Lab ID</i>	<i>Analyzed</i>	<i>Area Sampled</i>	<i>Lead Concentration</i>	<i>Notes</i>
LW-01	Room 211-Ceiling-Damper	0001		144 in ²	<10.0 µg/ft ²	
FBL-1	Field blank	0002		n/a	<10.0 µg/wipe	
FBL-2	Field blank	0003		n/a	<10.0 µg/wipe	

Laboratory Manager
or other approved signatory

Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581



TAYLOR ENVIRONMENTAL GROUP, INC.

**HVAC DUCT
LEAD WIPE SAMPLE
RESULTS**

**PROJECT #: M477-15217
LLW#: 29881**

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

2/1/12

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SUNY VESANT, U.S.		CONTACT: MUNY SAOUL		SAMPLER (SIGNATURE) <i>[Signature]</i>	DATE 2/13/02	SAMPLE(S) SEALED	YES / NO ☒
PROJECT LOCATION: CAMBRES ST, NY, NY		PROJECT # M477-15217/2008		SAMPLER NAME (PRINT) MUNY SAOUL		CORRECT CONTAINER(S)	YES / NO ☒
SAMPLE INFORMATION:							
LABORATORY #	SAMPLE #	LOCATION	AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER		LAB RESULT	
1	16W-01	2nd Floor Corridor Supply o/s East Stair	1.0		X	29.0	<i>[Signature]</i>
2	16W-02	2nd Floor Corridor Supply o/s East Stair	1.0		X	29.0	
3	16W-03	2nd Floor Corridor Supply o/s East Stair	1.0		X	29.0	
4	16W-04	2nd Floor Corridor Supply o/s East Stair	1.0		X	14.7	
5	16B-01	F/B Stair				29.0	
6	16B-02	F/B Stair				29.0	
COMMENTS / INSTRUCTIONS							
TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY 1/1							
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8-13-02 TIME 1755		RECEIVED BY (SIGNATURE) <i>[Signature]</i>		DATE 2/13/02	
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE TIME		RECEIVED BY LAB (SIGNATURE)		DATE TIME	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

AIC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-14-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY
PROJECT NUMBER: M477-15217-29881
SAMPLED BY: Client
SAMPLE DATE: 08-13-02
DATE RECEIVED: 08-13-02
DATE ANALYZED: 08-13-02
SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-01	21112	2nd Floor Corridor Supply O/S East Stair	<9.0	9.0
LW-02	21112	2nd Floor Corridor Supply O/S Rm C221	<9.0	9.0
LW-03	21112	2nd Floor Corridor Supply O/S West Stair	<9.0	9.0
LW-04	21112	2nd Floor Rm 225 Return	14.7	9.0
FB-01	21112	Field Blank	<9.0 μg	9.0 μg
FB-02	21112	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 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$, Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

NOTE 3:

Blank units are in μg



TAYLOR ENVIRONMENTAL GROUP, INC.

**POST GENERAL
CLEANING
LEAD WIPE SAMPLE
RESULTS**

**PROJECT #: M477-15217
LLW#: 29881**

030211441

516-358-2955
Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St		CONTACT: H. Savoy		SAMPLER (SIGNATURE) <i>[Signature]</i>		DATE 8/18/02		SAMPLE(S) SEALED		YES / NO (YES) / (NO)	
PROJECT LOCATION: Stuyvesant HS		PROJECT # M-477-15217-29881		SAMPLER NAME (PRINT) A. Kozakov				CORRECT CONTAINER(S)		YES / NO (YES) / (NO)	
SAMPLE INFORMATION:				MATRIX (CIRCLE ONE): <u>WPIE</u>		PAINT		SOIL		OTHER	
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)		SURFACE MATERIAL WOOD METAL BRICK OTHER		LAB RESULT			
	LW-01	Room # 237 Teacher's desk		1.0			X		<10.0		
	LW-02	Room # 237 Floor by S-E window		1.0			X		<10.0		
	LW-03	rm - 235 - on metal file cabinet - by window		1.0		X			14.0		
	LW-04	rm 235 - on floor by TV set		1.0			X		<10.0		
	LW-05	rm 233 - on teachers desk		1.0			X		<10.0		
	LW-06	rm 233 - on floor by S-W window		1.0			X		<10.0		
	LW-07	rm 231 - on metal cabinet by S-W window		1.0		X			<10.0		
	LW-08	rm 231 - on floor by TV set		1.0			X		11.0		
fax 212-406-2535											
516-358-1780											
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /				COMMENTS / INSTRUCTIONS 6 hours T/A			
DATE 8/18/02				PRINTED NAME A. Kozakov		RECEIVED BY (SIGNATURE)		DATE		PRINTED NAME	
TIME 22:00								TIME			
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>				PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE		PRINTED NAME	
DATE								DATE			
TIME								TIME			
WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT											

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02 AUG 18 PM 10:12

ATKINS ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

03021441

516-358-2955
Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SFA 1345 Chambers St		CONTACT: H. Savoy		SAMPLE NAME (PRINT) A. Kabanov		DATE 8/18/02		TIME		SAMPLE(S) SEALED		YES / NO	
PROJECT LOCATION: Stuyvesant HS		PROJECT # M-477-15217-29881		MATRIX (CIRCLE ONE): <u>WIFE</u>		PAINT		SOIL		OTHER		CORRECT CONTAINER(S)	
SAMPLE INFORMATION:		LABORATORY #		SAMPLE #		LOCATION		AREA (FT ²)		SURFACE MATERIAL		LAB RESULT	
		LW-09		rm 229 - on teachers desk				1.0		WOOD X		<10.0	
		LW-10		rm 229 - on floor by S-W window				1.0		WOOD X		<10.0	
		LW-11		C 228 - service elev. lobby on floor by elevator				1.0		WOOD X		<10.0	
		LW-12		Q 230 - floor by the sink				1.0		WOOD X		12.0	
		LW-13		Q 232 - floor by entrance				1.0		WOOD X		10.0	
		LW-14		234 - floor by the sink				1.0		WOOD X		<10.0	
		LW-15		236 C - fire cabinet metal				1.0		WOOD X		<10.0	
		LW-16		rm 236 C - floor - middle of room				1.0		WOOD X		<10.0	
JMS 212-406-2535		516-358-1780		TURNAROUND REQUIRED:		NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS		6 hours / A		02 AUG 18 PM 10:12	
RELINQUISHED BY (SIGNATURE)		DATE 8/18/02		PRINTED NAME		RECEIVED BY (SIGNATURE)		DATE		PRINTED NAME			
RELINQUISHED BY (SIGNATURE)		TIME 22:10		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE		PRINTED NAME			

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

EMSL ANALYTICAL INC
RECEIVED

ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

030211441

516-358-2955

Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St		CONTACT: M. Savoy		SAMPLER (SIGNATURE) A. Kozlov		DATE		TIME		SAMPLE(S) SEALED		YES / NO	
PROJECT LOCATION: Stryanovskiy		PROJECT # M-477-15217-2488/		SAMPLER NAME (PRINT) A. Kozlov						CORRECT CONTAINER(S)		YES / NO	
SAMPLE INFORMATION:				MATRIX (CIRCLE ONE): <u>SWIPE</u> PAINT SOIL OTHER									
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER			LAB RESULT					
	LW-17	rm 236D - on bookshelf		1.0	X				<10.0				
	LW-18	rm 236D - on floor - by computer desk		1.0			X		<10.0				
	LW-19	rm 236E - on computer desk		1.0			X		14.0				
	LW-20	rm 236E - on floor by entrance		1.0			X		10.0				
	LW-21	rm 236F - on computer desk		1.0			X		<10.0				
	LW-22	rm 236F - on floor - middle of room		1.0			X		<10.0				
	LW-23	rm 236G - on computer desk		1.0			X		<10.0				
	LW-24	rm 236G - on floor by entrance		1.0			X		<10.0				
fax 212-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐		BY / /		COMMENTS / INSTRUCTIONS Glow T/A					
RELINQUISHED BY (SIGNATURE)		DATE 8/19/02		PRINTED NAME A. Kozlov		RECEIVED BY (SIGNATURE)		DATE		PRINTED NAME			
RELINQUISHED BY (SIGNATURE)		TIME 22:11				RECEIVED BY LAB (SIGNATURE)		TIME		PRINTED NAME			

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

EMSL MANHATTAN
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02 AUG 18 PM 10:12

ATOMIC ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

030211441

516-358-2955
Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 E. 4th Street		CONTACT: H. Savoy		SAMPLER SIGNATURE <i>[Signature]</i>	DATE 8/18/02	TIME	SAMPLE(S) SEALED	(YES / NO)
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # 11-477-15217-28881		SAMPLER NAME (PRINT) A. Kozachov			CORRECT CONTAINER(S)	(YES / NO)
SAMPLE INFORMATION:		MATRIX (CIRCLE ONE):		WIPE	PAINT	SOIL	OTHER	
LABORATORY #	SAMPLE #	LOCATION		AREA (F ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER			LAB RESULT
	LW-33	rm 236M - file cabinet		1.0	X			<10.0
	LW-34	rm 236M - on floor by door		1.0			X	<10.0
	LW-35	rm 236N - on bookshelf		1.0	X			12.0
	LW-36	rm 236N on floor - middle of room		1.0			X	<10.0
	LW-37	rm 236O - on desk		1.0			X	<10.0
	LW-38	rm 236O - floor by entrance		1.0			X	<10.0
	LW-39	rm 236P - on desk		1.0			X	<10.0
	LW-40	rm 236P - floor - in the middle of room		1.0			X	<10.0
for 212-406-2535		516-358-1780		TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS 6 hours T/A		
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>	DATE 8/18/02	PRINTED NAME A. Kozachov		RECEIVED BY (SIGNATURE)		DATE	PRINTED NAME	
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>	TIME 22:44	PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		TIME	PRINTED NAME	
				WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT				

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ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

030211441

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA 345 Chermison St NYC		CONTACT: A. Savoy		SAMPLER SIGNATURE 	DATE 8/13/02	SAMPLE(S) SEALED (YES/NO)
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-477-15217-29881		SAMPLER NAME (PRINT) A. Savoy		CORRECT CONTAINER(S) (YES/NO)
SAMPLE INFORMATION:				MATRIX (CIRCLE ONE): (WIFE) PAINT SOIL OTHER		
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER	LAB RESULT
	LW-41	rm 236 R - conference table		1.0	X	<10.0
	LW-42	rm 236 R - floor by TV		1.0	X	<10.0
	LW-43	field blank				—
	LW-44	field blank				—
	LW-45	rm 236 R - on wood table		1.0	X	<10.0
	LW-46	rm 236 R - floor by entrance		1.0	X	<10.0
	LW-47	rm 236 A - on comp. desk		1.0	X	<10.0
	LW-48	rm 236 A - on floor - inside of room		1.0	X	11.0
fax 212-406-2536				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY 1/1		
RELINQUISHED BY (SIGNATURE) 				COMMENTS / INSTRUCTIONS Chow T/A		
DATE 8/18/02		PRINTED NAME A. Savoy		DATE TIME		
TIME 22:11				PRINTED NAME		
DATE		PRINTED NAME		DATE TIME		
RELINQUISHED BY (SIGNATURE) 		RECEIVED BY LAB (SIGNATURE)		RECEIVED BY LAB (SIGNATURE)		
DATE		DATE		DATE TIME		
TIME		TIME		TIME		

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

EMSL MANHATTAN
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EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

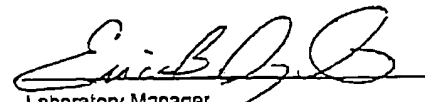


Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: M477-15217/29881/ NYCSCA/ STUYVESANT H.S./345
CHAMBERS ST

Customer ID: TAYL50
Customer PO:
Received: 08/18/02 10:00 PM
EMSL Order: 030211441
EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description	Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
LW-01 ROOM 237 TEACHER'S DESK	0001		144 in ²	<10.0 µg/ft ²	
LW-02 ROOM 237 FLOOR BY S-E WINDOW	0002		144 in ²	<10.0 µg/ft ²	
LW-03 ROOM 235 ON METAL FILE CABINET BY WINDOW	0003		144 in ²	14.0 µg/ft ²	
LW-04 ROOM 235 ON FLOOR BY TV SET	0004		144 in ²	<10.0 µg/ft ²	
LW-05 ROOM 233 ON TEACHER'S DESK	0005		144 in ²	<10.0 µg/ft ²	
LW-06 ROOM 233 ON FLOOR BY S-W WINDOW	0006		144 in ²	<10.0 µg/ft ²	
LW-07 ROOM 231 ON METAL CABINET BY S-W WINDOW	0007		144 in ²	11.0 µg/ft ²	
LW-08 ROOM 231 ON FLOOR BY TV SET	0008		144 in ²	<10.0 µg/ft ²	
LW-09 ROOM 229 ON TEACHER'S DESK	0009		144 in ²	<10.0 µg/ft ²	
LW-10 ROOM 229 ON FLOOR BY S-W WINDOW	0010		144 in ²	<10.0 µg/ft ²	
LW-11 C228 SERVICE ELEV. LOBBY ON FLOOR BY ELEVATOR	0011		144 in ²	<10.0 µg/ft ²	
LW-12 230 FLOOR BY THE SINK	0012		144 in ²	12.0 µg/ft ²	
LW-13 232 FLOOR BY ENTRANCE	0013		144 in ²	10.0 µg/ft ²	
LW-14 234 FLOOR BY THE SINK	0014		144 in ²	<10.0 µg/ft ²	
LW-15 236C FILE CABINET METAL	0015		144 in ²	<10.0 µg/ft ²	
LW-16 ROOM 236C FLOOR MIDDLE OF ROOM	0016		144 in ²	<10.0 µg/ft ²	
LW-17 ROOM 236D ON	0017		144 in ²	<10.0 µg/ft ²	


Laboratory Manager
or other approved signatory

Reporting limit is 10 ug/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Fax: (516) 358-1780

Phone: 516-358-2955

Project: M477-15217/29881/ NYCSCA/ STUYVESANT H.S./345
CHAMBERS ST

Customer ID: TAYL50

Customer PO:

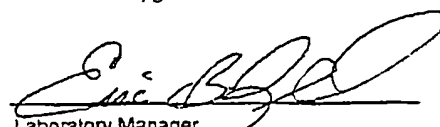
Received: 08/18/02 10:00 PM

EMSL Order: 030211441

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description	Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
BOOKSHELF					
LW-18 ROOM 236D ON FLOOR BY COMPUTER DESK	0018		144 in ²	<10.0 µg/ft ²	
LW-19 ROOM 238E ON COMPUTER DESK	0019		144 in ²	14.0 µg/ft ²	
LW-20 ROOM 236E ON FLOOR BY ENTRANCE	0020		144 in ²	10.0 µg/ft ²	
LW-21 ROOM 238F ON COMPUTER DESK	0021		144 in ²	<10.0 µg/ft ²	
LW-22 ROOM 236F ON FLOOR MIDDLE OF ROOM	0022		144 in ²	<10.0 µg/ft ²	
LW-23 ROOM 236G ON COMPUTER DESK	0023		144 in ²	<10.0 µg/ft ²	
LW-24 ROOM 236G ON FLOOR BY ENTRANCE	0024		144 in ²	<10.0 µg/ft ²	
LW-25 ROOM 236J ON FILE CABINET	0025		144 in ²	<10.0 µg/ft ²	
LW-26 ROOM 236J FLOOR MIDDLE OF THE ROOM	0026		144 in ²	<10.0 µg/ft ²	
LW-27 ROOM 236H ON BOOKSHELF	0027		144 in ²	<10.0 µg/ft ²	
LW-28 ROOM 236H FLOOR MIDDLE OF THE ROOM	0028		144 in ²	<10.0 µg/ft ²	
LW-29 ROOM 236K ON COMPUTER DESK	0029		144 in ²	<10.0 µg/ft ²	
LW-30 ROOM 236K ON FLOOR MIDDLE OF THE ROOM	0030		144 in ²	<10.0 µg/ft ²	
LW-31 ROOM 236L ON BOOKSHELF	0031		144 in ²	<10.0 µg/ft ²	
LW-32 ROOM 236L ON FLOOR MIDDLE OF THE ROOM	0032		144 in ²	12.0 µg/ft ²	
LW-33 ROOM 236M FILE CABINET	0033		144 in ²	<10.0 µg/ft ²	
LW-34 ROOM 236M ON FLOOR	0034		144 in ²	<10.0 µg/ft ²	


Laboratory Manager
or other approved signatory

Reporting limit is 10 ug/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102591

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Fax: (516) 358-1780

Phone: 516-358-2955

Project: M477-15217/29881/ NYCSCA/ STUYVESANT H.S./345
CHAMBERS ST

Customer ID: TAYL50

Customer PO:

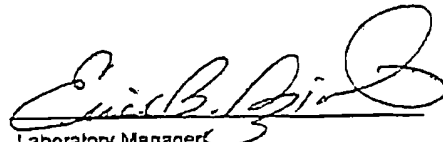
Received: 08/18/02 10:00 PM

EMSL Order 030211441

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description	Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
BY DOOR					
LW-35 ROOM 236N ON BOOKSHELF	0035		144 in ²	12.0 µg/ft ²	
LW-36 ROOM 236N ON FLOOR MIDDLE OF THE ROOM	0036		144 in ²	<10.0 µg/ft ²	
LW-37 ROOM 236O ON DESK	0037		144 in ²	<10.0 µg/ft ²	
LW-38 ROOM 236O FLOOR BY ENTRANCE	0038		144 in ²	<10.0 µg/ft ²	
LW-39 ROOM 236P ON DESK	0039		144 in ²	<10.0 µg/ft ²	
LW-40 ROOM 236P FLOOR IN THE MIDDLE OF THE ROOM	0040		144 in ²	<10.0 µg/ft ²	
LW-41 ROOM 236Q CONFERENCE TABLE	0041		144 in ²	<10.0 µg/ft ²	
LW-42 ROOM 236Q FLOOR BY TV	0042		144 in ²	<10.0 µg/ft ²	
LW-43 Field blank	0043		n/a	<10.0 µg/wipe	
LW-44 Field blank	0044		n/a	<10.0 µg/wipe	
LW-45 ROOM 236R ON WOOD TABLE	0045		144 in ²	<10.0 µg/ft ²	
LW-46 ROOM 236R FLOOR BY ENTRANCE	0046		144 in ²	<10.0 µg/ft ²	
LW-47 ROOM 236A ON COMPUTER DESK	0047		144 in ²	<10.0 µg/ft ²	
LW-48 ROOM 236A ON FLOOR MIDDLE OF THE ROOM	0048		144 in ²	11.0 µg/ft ²	


Laboratory Manager
or other approved signatory

Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

#21275

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA - Chambers St NYC		CONTACT: H. Savoy		SAMPLER (SIGNATURE) <i>[Signature]</i>	DATE 8/18/02	SAMPLE(S) SEALED YES / NO ☒		
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-477-15217-29881		SAMPLER NAME (PRINT) A. Kozakou		CORRECT CONTAINER(S) YES / NO ☒		
MATRIX (CIRCLE ONE): ☒ WASTE ☐ PAINT ☐ SOIL ☐ OTHER								
LABORATORY #	SAMPLE #	LOCATION	AREA (FT ²)	SURFACE MATERIAL			LAB RESULT	
				WOOD	METAL	BRICK		OTHER
	LW-49	rm 236B - on computer desk	10				X	C9.0
	LW-50	rm 236B - on floor - middle of room					X	C9.0
	LW-51	rm 236 - on reception desk					X	C9.0
	LW-52	rm 236 - floor - by rm 236Q					X	C9.0
	LW-53	space 238 - on floor by entrance					X	11.9
	LW-54	west side - electrical closet floor - center					X	9.1
	LW-55	rm 251 - center of room on work bench				X		C9.0
	LW-56	rm 251 - floor by sink					X	C9.0
TURNAROUND REQUIRED: ☐ STAT ☐ BY 1 / 1				COMMENTS / INSTRUCTIONS 6 hours T/A				
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/18/02		RECEIVED BY (SIGNATURE) AT C H. A. Kozakou		PRINTED NAME E. A. Kozakou		
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 22:00		RECEIVED BY LAB (SIGNATURE)		PRINTED NAME		

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

#21275

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St NYC		CONTACT: H. Savoy		SAMPLER SIGNATURE <i>[Signature]</i>	DATE 8/18/02	TIME	SAMPLE(S) SEALED	YES / NO ☒
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-477-15217-29881		SAMPLER NAME (PRINT) A. Kozakow			CORRECT CONTAINER(S)	YES / NO ☒
MATRIX (CIRCLE ONE):		PAINT		SOIL		OTHER		
SAMPLE INFORMATION:		LOCATION		SURFACE MATERIAL			LAB RESULT	
LABORATORY #	SAMPLE #			WOOD	METAL	BRICK	OTHER	
	LW-57	rm 251 - copy center - on table					X	69.0
	LW-58	rm 251 - copy center - floor - middle of room					X	69.0
	LW-59	rm 251 - photo room - counter top of cabinets					X	69.0
	LW-60	on rm 251 - photo room on floor - center of room					X	69.0
	LW-61	rm 250A - on counter top of sink					X	10.6
	LW-62	rm 250A - center of room floor					X	10.8
	LW-63	rm 250B - on metal shelf			X			69.0
	LW-64	rm 250B - on floor - center of room					X	69.0
fax 212-406-2535				TURNAROUND REQUIRED:		COMMENTS / INSTRUCTIONS		
				NORMAL ☐	STAT ☐	BY 1/1		
RELINQUISHED BY (SIGNATURE)		DATE 8/18/02		RECEIVED BY (SIGNATURE) ATC		DATE 8/18/02		PRINTED NAME
<i>[Signature]</i>		TIME 2:20 PM		AL. Kozakow		TIME 2:00		E.A. Cunniff
RELINQUISHED BY (SIGNATURE)		DATE		RECEIVED BY LAB (SIGNATURE)		DATE		PRINTED NAME
		TIME				TIME		

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

516-358-2955
Fax 516-358-1780

#4275

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

[illegible]

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-19-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE: 08-18-02
DATE RECEIVED: 08-19-02
DATE ANALYZED: 08-19-02

SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-49	21275	Rm 235B on Computer Desk	<9.0	9.0
LW-50	21275	Rm 236B on Floor Middle of Room	<9.0	9.0
LW-51	21275	Rm 236 on Reception Desk	<9.0	9.0
LW-52	21275	Rm 236 Floor by Rm 236Q	<9.0	9.0
LW-53	21275	Space 238 on Floor by Entrance	11.9	9.0
LW-54	21275	West Side Electrical Closet Floor Center	9.1	9.0
LW-55	21275	Rm 251 Center of Room on Work Bench	<9.0	9.0
LW-56	21275	Rm 251 Floor by Sink	<9.0	9.0
LW-57	21275	Rm 251 Copy Center on Table	<9.0	9.0
LW-58	21275	Rm 251 Copy Center Floor Middle of Room	<9.0	9.0
LW-59	21275	Rm 251 Photo Room Counter Top of Cabinets	<9.0	9.0
LW-60	21275	Rm 251 Photo Room on Floor Center of Room	<9.0	9.0
LW-61	21275	Rm 250A on Counter Top of Sink	10.6	9.0
LW-62	21275	Rm 250A Center of Room Floor	10.8	9.0

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

LW-63	21275	Rm 250B on Metal Shelf	<9.0	9.0
LW-64	21275	Rm 250B on Floor Center of Room	<9.0	9.0
LW-65	21275	Field Blank	<9.0 µg	9.0 µg
LW-66	21275	Field Blank	<9.0 µg	9.0 µg

NOTE 1:

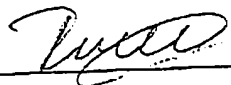
THE REPORTING LIMIT (RL) IS 18.0 µg

NOTE 2:

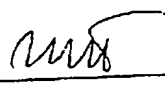
HUD Guidelines for final clearance dust wipe samples: Floor 40 µg/ft², Window sills 250 µg/ft²,
Window wells 400 µg/ft², Exterior surfaces 800 µg/ft².

NOTE 3:

Blank units are in µg

CERTIFICATION AND SIGNATURESANALYSIS 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).

020211475

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St		CONTACT: H. Saeed		SAMPLER SIGNATURE 	DATE 8/19/02	TIME	SAMPLE(S) SEALED YES / NO
PROJECT LOCATION: Stuyvesant HS		PROJECT # M-677-15217-24831		SAMPLER NAME (PRINT) A. Kozelov			CORRECT CONTAINER(S) YES / NO
SAMPLE INFORMATION:				MATRIX (CIRCLE ONE) <u>WIFE</u>		SOIL	OTHER
LABORATORY #	SAMPLE #	LOCATION		SURFACE MATERIAL		AREA (FT ²)	LAB RESULT
				WOOD	METAL	BRICK	OTHER
	LW-01	rm 273B	on desk				10.0
	LW-02	rm 273B	floor by the bookshelf				10.0
	LW-03	rm 273D	on file cabinet				10.0
	LW-04	rm 273D	on floor middle of room				10.0
	LW-05	rm 273E	on floor by sink				10.0
	LW-06	rm 273C	on table				10.0
	LW-07	rm 273C	floor by the window				10.0
	LW-08	rm 273A	top of wooden bookshelf				10.0
for 212-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS 6h turnaround	
RELINQUISHED BY (SIGNATURE) 	DATE 8/19/02	TIME 22:40	PRINTED NAME Janice Quisenberry	RECEIVED BY (SIGNATURE)		DATE	PRINTED NAME
RELINQUISHED BY (SIGNATURE)	DATE	TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)		DATE	PRINTED NAME

EMSL MANHATTAN
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AUG 19 PM 11:23

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

030211475

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St		CONTACT: H. Savoy		SAMPLER (SIGNATURE) 	DATE 8/19/02	TIME	SAMPLE(S) SEALED	YES / NO (YES)
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-477-15217-27331		SAMPLER NAME (PRINT) A. Kozlov			CORRECT CONTAINER(S)	YES / NO (YES)
SAMPLE INFORMATION:				MATRIX (CIRCLE ONE): WIRE PAINT SOIL OTHER				
LABORATORY #	SAMPLE #	LOCATION		AREA (F ²)	SURFACE MATERIAL: WOOD METAL BRICK OTHER		LAB RESULT	ug / ft ²
	LW-09	rm 273A - on floor - middle of room		1.0			<10.0	
	LW-10	rm 273 - top of refrigerator		1.0			<10.0	
	LW-11	rm 273 - floor - middle of the room		1.0			<10.0	
	LW-12	rm 271A - on floor		1.0			<10.0	
	LW-13	rm 271A - floor - middle of room		1.0			<10.0	
	LW-14	rm 271 - top of refrigerator cabinet		1.0			<10.0	
	LW-15	rm 271 - floor by the cabinet		1.0			<10.0	
	LW-16	rm 270 - top of copy machine		1.0			<10.0	
for 202-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS 6h T/A		
RELINQUISHED BY (SIGNATURE) 	DATE 8/19/02	PRINTED NAME Janice Quispel	RECEIVED BY (SIGNATURE)		DATE	PRINTED NAME		
RELINQUISHED BY (SIGNATURE) 	TIME 22:40	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)		TIME	PRINTED NAME		

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516-358-2955
Fax 516-358-1780

020211475

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SC # / 345 Chambers St		CONTACT: H. Savoy		SAMPLER (SIGNATURE) 		DATE 8/19/02		SAMPLE(S) SEALED		YES / NO (ES) / NO	
PROJECT LOCATION: Story 2000 H.S.		PROJECT # 14-477-15217-29831		SAMPLER NAME (PRINT) A. Kovachov				CORRECT CONTAINER(S)		YES / NO (ES) / NO	
SAMPLE INFORMATION:		LOCATION		MATRIX (CIRCLE ONE):		PAINT		SOIL		OTHER	
LABORATORY #	SAMPLE #			AREA (FT ²)		SURFACE MATERIAL WOOD METAL BRICK OTHER		LAB RESULT		YES / NO (ES) / NO	
	LW-17	rm 270 - on floor by fire clock		1.0		✓		12.0		✓	
	LW-18	C 221 - on floor middle of room		1.0		✓		< 10.0			
	LW-19	C 223 - on floor - middle of the room		1.0				15.0			
	LW-20	rm 225 - on computer desk by entrance		1.0		✓		< 10.0			
	LW-21	rm 225 - on floor - by brm 225B		1.0		✓		< 10.0			
	LW-22	rm 225B - on table - middle of the room		1.0		✓		< 10.0			
	LW-23	rm 225B - on floor by closed		1.0		✓		< 10.0			
	LW-24	rm 225C - on file cabinet by windows		1.0		✓		< 10.0			
fax 212-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /				COMMENTS / INSTRUCTIONS 6 hour T/A			
RELINQUISHED BY (SIGNATURE) 		DATE 8/19/02		PRINTED NAME Javier Quijano		RECEIVED BY (SIGNATURE)		DATE TIME		PRINTED NAME	
RELINQUISHED BY (SIGNATURE) 		DATE TIME 22:42		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE TIME		PRINTED NAME	

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LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St		CONTACT: H. Jovan		SAMPLER (SIGNATURE) (RE) 	DATE 8/19/02	TIME	SAMPLE(S) SEALED YES / NO ☒
PROJECT LOCATION: Stryker at H.S.		PROJECT # PM-477-15217-27881		SAMPLER NAME (PRINT) A. Kozachuk			CORRECT CONTAINER(S) YES / NO ☒
SAMPLE INFORMATION:		LOCATION		MATRIX (CIRCLE ONE): ☒ WIFE ☐ PAINT ☐ SOIL ☐ OTHER			
LABORATORY #	SAMPLE #			AREA (FT ²)		SURFACE MATERIAL	
				WOOD	METAL	BRICK	OTHER
	LW-25	rm 225C - on floor by window					
	LW-26	rm 260C - on floor cabinet					
	LW-27	rm 260C - on floor - middle of the room					
	LW-28	rm 260A - on countertop					
	LW-29	rm 260A - on floor - by lockers					
	LW-30	rm 260B - top of countertop					
	LW-31	rm 260B - on floor - in the middle of room					
	LW-32	rm 260D - on table in the middle of room					
fax 212-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS Ch. from manual	
RELINQUISHED BY (SIGNATURE) 	DATE 8/19/02	PRINTED NAME Javier Quijano	RECEIVED BY (SIGNATURE)	DATE	PRINTED NAME		
RELINQUISHED BY (SIGNATURE)	TIME 22:40	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	TIME	PRINTED NAME		

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CLIENT NAME/ADDRESS	CONTACT:	SAMPLE INFORMATION:	DATE	TIME	SAMPLE(S) SEALED	YES / NO
PROJECT LOCATION:	PROJECT #	LABORATORY #	DATE	TIME	CORRECT CONTAINER(S)	YES / NO
SCA / 3rd Chambers St	M. Savoy	LW-33	8/19/02			
Stuyvesant H.S.	M-477-15217-29881	LW-34				
		LW-35				
		LW-36				
		LW-37				
		LW-38				
		LW-39				
		LW-40				
for 212-406-2535			COMMENTS / INSTRUCTIONS			
RELINQUISHED BY (SIGNATURE) 			TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /			
DATE 8/19/02 TIME 2:19P			RECEIVED BY (SIGNATURE) DATE TIME			
DATE TIME			PRINTED NAME PRINTED NAME			

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TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
030211475 Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / 345 Chambers St		CONTACT: H. Savoy		SAMPLER (SIGNATURE) <i>[Signature]</i>		DATE 8/19/02		SAMPLE(S) SEALED YES / NO	
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-477-15217-2988		SAMPLER NAME (PRINT) A. Kozachov				CORRECT CONTAINER(S) YES / NO	
SAMPLE INFORMATION:				MATRIX (CIRCLE ONE): <u>WIPE</u>		PAINT		SOIL	
LABORATORY #		SAMPLE #		LOCATION		AREA (FT ²)		SURFACE MATERIAL	
								WOOD METAL BRCK OTHER	
	LW-41		rm 213 - on floor by men's room		1.0				LAB RESULT <u>14.0</u>
	LW-42		rm 213 - in men's bathroom on floor by sink		1.0				<u>< 10.0</u>
	LW-43		rm 211A - on brown desk		1.0				<u>< 10.0</u>
	LW-44		rm 211A - on floor in the middle of room		1.0				<u>< 10.0</u>
	LW-45		rm 211C - on countertop		1.0				<u>< 10.0</u>
	LW-46		rm 211C - on floor in the middle of room		1.0				<u>< 10.0</u>
	LW-47		field blank						
	LW-48		field blank						
fax 212-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS 6h IT/A			
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/14/02		PRINTED NAME Savoy H.		RECEIVED BY (SIGNATURE)		DATE	
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		TIME 22:40		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		TIME	
		DATE		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE	
		TIME		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		TIME	

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EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Fax: (516) 358-1780 Phone: 516-358-2955

Project: M-477-15217-29881 / SCA / 345 Chambers St. /
Stuyvesant H.S.

Customer ID: TAYL50

Customer PO:

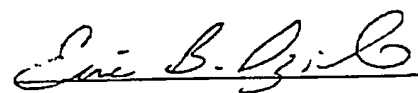
Received: 08/19/02 11:23 PM

EMSL Order: 030211475

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description		Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
LW-01	Rm 273B on desk	0001		144 in ²	<10.0 µg/ft ²	
LW-02	Rm 273B floor by the bookshelf	0002		144 in ²	<10.0 µg/ft ²	
LW-03	Rm 273D on file cabinet	0003		144 in ²	<10.0 µg/ft ²	
LW-04	Rm 273D on floor middle of room	0004		144 in ²	<10.0 µg/ft ²	
LW-05	Rm 273E on floor by sink	0005		144 in ²	<10.0 µg/ft ²	
LW-06	Rm 273C on table	0006		144 in ²	<10.0 µg/ft ²	
LW-07	Rm 273C floor by the window	0007		144 in ²	<10.0 µg/ft ²	
LW-08	Rm 273A top of wooden bookshelf	0008		144 in ²	<10.0 µg/ft ²	
LW-09	Rm 273A on floor middle of room	0009		144 in ²	<10.0 µg/ft ²	
LW-10	Rm 273 top of refrigerator	0010		144 in ²	<10.0 µg/ft ²	
LW-11	Rm 273 floor middle of the room	0011		144 in ²	<10.0 µg/ft ²	
LW-12	Rm 271A on desk	0012		144 in ²	<10.0 µg/ft ²	
LW-13	Rm 271A floor middle of room	0013		144 in ²	<10.0 µg/ft ²	
LW-14	Rm 271 top of file cabinet	0014		144 in ²	<10.0 µg/ft ²	
LW-15	Rm 271 floor by the entrance	0015		144 in ²	<10.0 µg/ft ²	
LW-16	Rm 270 top of copy machine	0016		144 in ²	<10.0 µg/ft ²	
LW-17	Rm 270 on floor by the clock	0017		144 in ²	12.0 µg/ft ²	
LW-18	C 221 on floor middle of room	0018		144 in ²	<10.0 µg/ft ²	
LW-19	C 223 on floor middle of the room	0019		144 in ²	15.0 µg/ft ²	
LW-20	RM 225 on computer desk	0020		144 in ²	<10.0 µg/ft ²	


Laboratory Manager
or other approved signatory

Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com



Attn: Taylor Environmental Group, Inc.
 Floral Park Corporate Center
 130 Jericho Tpke.
 Floral Park, NY 11001

Customer ID: TAYL50

Customer PO:

Received: 08/19/02 11:23 PM

Fax: (516) 358-1780

Phone: 516-358-2955

EMSL Order: 030211475

Project: M-477-15217-29881 / SCA / 345 Chambers St. /
 Stuyvesant H.S.

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description		Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
by entrance						
LW-21	Rm 225 on floor by rm 225B	0021		144 in ²	<10.0 µg/ft ²	
LW-22	Rm 225B on table middle of the room	0022		144 in ²	<10.0 µg/ft ²	
LW-23	Rm 225B on floor by closet	0023		144 in ²	<10.0 µg/ft ²	
LW-24	Rm 225C on file cabinet by window	0024		144 in ²	<10.0 µg/ft ²	
LW-25	Rm 225C on floor by window	0025		144 in ²	<10.0 µg/ft ²	
LW-26	Rm 260C on file cabinet	0026		144 in ²	14.0 µg/ft ²	
LW-27	Rm 260C on floor middle of the room	0027		144 in ²	10.0 µg/ft ²	
LW-28	Rm 260A on counter top	0028		144 in ²	<10.0 µg/ft ²	
LW-29	Rm 260A on floor by lockers	0029		144 in ²	<10.0 µg/ft ²	
LW-30	Rm 260B top of counter top	0030		144 in ²	<10.0 µg/ft ²	
LW-31	Rm 260B on floor in the middle of room	0031		144 in ²	<10.0 µg/ft ²	
LW-32	Rm 260D on table in the middle of room	0032		144 in ²	<10.0 µg/ft ²	
LW-33	Rm 260D on floor by the clock	0033		144 in ²	14.0 µg/ft ²	
LW-34	Rm 260E on computer desk in the middle	0034		144 in ²	17.0 µg/ft ²	
LW-35	Rm 260E on floor by locker	0035		144 in ²	<10.0 µg/ft ²	
LW-36	Rm 260F on desk	0036		144 in ²	<10.0 µg/ft ²	
LW-37	Rm 260F on floor by the window	0037		144 in ²	<10.0 µg/ft ²	
LW-38	Rm 260 on file cabinet by rm 260A	0038		144 in ²	<10.0 µg/ft ²	
LW-39	Rm 260 on floor in the	0039		144 in ²	<10.0 µg/ft ²	

Eric B. Giblin
 Laboratory Manager
 or other approved signatory

Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900053 Email: manhattanlab@emsl.com

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Customer ID: TAYL50

Customer PO:

Received: 08/19/02 11:23 PM

Fax: (516) 358-1780

Phone: 516-358-2955

EMSL Order: 030211475

Project: M-477-16217-29881 / SCA / 345 Chambers St. /
Stuyvesant H.S.

EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description		Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
middle of room						
LW-40	Rm 213 top of locker 132	0040		144 in ²	<10.0 µg/ft ²	
LW-41	Rm 213 on floor by mens room	0041		144 in ²	14.0 µg/ft ²	
LW-42	Rm 213 in mens bathroom on floor by sink	0042		144 in ²	<10.0 µg/ft ²	
LW-43	Rm 211A on brown desk	0043		144 in ²	<10.0 µg/ft ²	
LW-44	Rm 211A on floor in the middle of room	0044		144 in ²	<10.0 µg/ft ²	
LW-45	Rm 211C on counter top	0045		144 in ²	<10.0 µg/ft ²	
LW-46	Rm 211C on floor in the middle of room	0046		144 in ²	<10.0 µg/ft ²	
LW-47	Field blank	0047		n/a	<10.0 µg/wipe	
LW-48	Field blank	0048		n/a	<10.0 µg/wipe	

Laboratory Manager
or other approved signatory

Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955

Fax 516-358-1780

2/30/8

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA / Chambers St		CONTACT: H. Savoy		SAMPLER(S) SIGNATURE <i>[Signature]</i>	DATE 8/19/02	TIME	SAMPLE(S) SEALED ☒	YES / NO ☒		
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-477-15217-2988		SAMPLE NAME (PRINT) A. Kozakou					CORRECT CONTAINER(S) ☒	YES / NO ☒
MATRIX (CIRCLE ONE): ☒ WIDE		PAINT		SOIL		OTHER				
LABORATORY #	SAMPLE #	LOCATION	AREA (FT ²)	SURFACE MATERIAL			LAB RESULT, <i>µg/ft²</i>			
				WOOD	METAL	BRICK / OTHER				
	LW-49	rm 213 - Women's bathroom on floor by sink	1			☒	L9.0			
	LW-50	rm 211 B on deck by windows	1			☒	L9.0			
	LW-51	rm 211 B - floor - in the middle of room	1			☒	L9.0			
	LW-52	rm 211 B - storage rm on metal shelf	1		☒		L9.0			
	LW-53	rm 211 B - storage rm on floor by entrance	1			☒	L9.0			
	LW-54	rm 211 - on floor - by punch clock	1			☒	L9.0			
	LW-55	rm 209 A - on table - in the middle of room	1			☒	L9.0			
	LW-56	rm 209 A - on floor by window	1			☒	L9.0			
TURNAROUND REQUIRED: ☐ STAT ☐ BY ☐ / ☐ / ☐				COMMENTS / INSTRUCTIONS Gh T/A						
RECEIVED BY (SIGNATURE) <i>[Signature]</i>				DATE 8/19		TIME 22:40		PRINTED NAME R. Brundina		
RECEIVED BY LAB (SIGNATURE) <i>[Signature]</i>				DATE 8/19		TIME 22:40		PRINTED NAME R. Brundina		

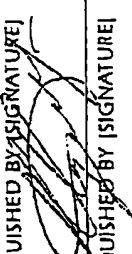
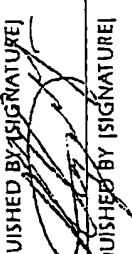
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TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

21808

516-358-2955
Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCH / 345 Chambers St		CONTACT: H. Savoy		SAMPLER SIGNATURE 	DATE 8/19/02	TIME	SAMPLE(S) SEALED	YES/NO YES	
PROJECT LOCATION: Savoycard H.S.		PROJECT # M-477-15217-29881		SAMPLER NAME (PRINT) H. Kozalov	CORRECT CONTAINER(S)				YES/NO YES
MATRIX (CIRCLE ONE): ☒ PAINT ☐ SOIL ☐ OTHER		SURFACE MATERIAL		AREA (FT ²)		LAB RESULT			
SAMPLE INFORMATION:		LOCATION		WOOD	METAL	BRICK	OTHER		
LABORATORY #	SAMPLE #								
	LW-57	rm 209 - on file cabinet			☒			L9.0	
	LW-58	rm 209 - on floor by entrance					☒	L9.0	
	LW-59	rm 207 - metal cabinet by window			☒			L9.0	
	LW-60	rm 207 - on floor center of room					☒	L9.0	
	LW-61	rm 205 - on bench			☒			L9.0	
	LW-62	rm 205 - on floor - by door					☒	L9.0	
	LW-63	rm 205A - on metal file cabinet				☒		L9.0	
	LW-64	rm 205A - on floor by window					☒	L9.0	
fox 212-406-2535		TURNAROUND REQUIRED:		NORMAL ☐ STAT ☐ BY 1/1		COMMENTS / INSTRUCTIONS Chow T/A			
RELINQUISHED BY (SIGNATURE) 	DATE 8/19/02	TIME 22:30	PRINTED NAME A. Kozalov	RECEIVED BY (SIGNATURE)		DATE 8/19	TIME 11:10	PRINTED NAME R. D. Medina	
RELINQUISHED BY (SIGNATURE) 	DATE 8/19/02	TIME 22:30	PRINTED NAME A. Kozalov	RECEIVED BY LAB (SIGNATURE) R. D. Medina		DATE 8/19	TIME 11:10	PRINTED NAME R. D. Medina	

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TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955

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LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA Chambers 84		CONTACT: H. Savoj		DATE 8/19/02		TIME		SAMPLE(S) SEALED		YES / NO	
PROJECT LOCATION: Stuyvesant HS.		PROJECT # 17-471-15217-29881		SAMPLER (TYPE/STORE) <i>[Signature]</i>		DATE 8/19/02		CORRECT CONTAINER(S)		YES / NO	
SAMPLER NAME (PRINT) B. Koracion		MATRIX (CIRCLE ONE): ☒ GASE ☐ SOIL ☐ OTHER		SAMPLER NAME (PRINT) B. Koracion		DATE 8/19/02		CORRECT CONTAINER(S)		YES / NO	
SURFACE MATERIAL		WOOD		METAL		BRICK		OTHER		LAB RESULT	
AREA (FT ²)		1		1		1		1		1	
LABORATORY #		SAMPLE #		LOCATION		WOOD		METAL		BRICK	
LW-65		LW-65		rm 205B - on computer desk		1		1		1	
LW-66		LW-66		rm 205B - on floor by the window		1		1		1	
LW-67		LW-67		rm 205C - on metal file cabinet		1		1		1	
LW-68		LW-68		rm 205C - on floor in the middle of room		1		1		1	
LW-69		LW-69		rm 205D - on computer desk		1		1		1	
LW-70		LW-70		rm 205D - on floor - center of room		1		1		1	
LW-71		LW-71		rm 205E - on file cabinet by entrance		1		1		1	
LW-72		LW-72		rm 205E - on floor by window south		1		1		1	
RELINQUISHED BY (SIGNATURE)		DATE 8/19/02		PRINTED NAME R. Koracion		TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY ☐ / ☐ / ☐		COMMENTS / INSTRUCTIONS GL. T/A		DATE 8/19/02	
RELINQUISHED BY (SIGNATURE)		TIME 22:40		PRINTED NAME		RECEIVED BY (SIGNATURE)		DATE 8/19/02		PRINTED NAME R. Drucolina	
RELINQUISHED BY (SIGNATURE)		DATE 8/19/02		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE 8/19/02		PRINTED NAME R. Drucolina	
RELINQUISHED BY (SIGNATURE)		TIME 22:40		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE 8/19/02		PRINTED NAME R. Drucolina	

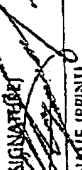
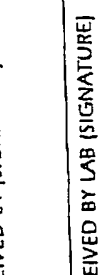
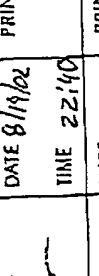
WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955

Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS NYC SCA / 365 Chambers St NYC		CONTACT: H. Savoy		SAMPLER SIGNATURE 		DATE 8/19/02		TIME		SAMPLE(S) SEALED YES / NO			
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # M-444-15217-29881		SAMPLER NAME (PRINT) A. Kozalov						CORRECT CONTAINER(S) YES / NO			
MATRIX (CIRCLE ONE):		WIFE		PAINT		SOIL		OTHER					
SAMPLE INFORMATION:		LABORATORY #		SAMPLE #		LOCATION		AREA (FT ²)		SURFACE MATERIAL		LAB RESULT	
								WOOD		METAL		BRICK	
												OTHER	
1	LW-73		RM 206 - on computer desk by entrance	1									LG.0
	LW-74		RM 206 - on floor - center of room	1									LG.0
	LW-75		RM 220 - on file cabinet W-2	1									LG.0
	LW-76		RM 220 - on floor center of room	1									LG.0
	LW-77		RM 250 - on work bench by sink	1									LG.0
	LW-78		RM 250 - on floor - by north-east window	1									LG.0
	LW-79		RM 239 - on brown shelf by entrance	1									LG.0
	LW-80		RM 239 - on floor - by S-W window	1									LG.0
for 212-406-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY ☐ 1 / 1						COMMENTS / INSTRUCTIONS 6 hour T/A			
RELINQUISHED BY SIGNATURE 		DATE 8/19/02		PRINTED NAME A. Kozalov		RECEIVED BY (SIGNATURE) 		DATE		PRINTED NAME			
RELINQUISHED BY SIGNATURE 		TIME 22:40		PRINTED NAME		RECEIVED BY LAB (SIGNATURE) R. D. Duda		TIME		PRINTED NAME			
		DATE		PRINTED NAME				DATE 8/19		PRINTED NAME			
		TIME		PRINTED NAME				TIME 22:40		PRINTED NAME		R. D. Duda	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

21308

516-358-2955
Fax 516-358-1780

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

[illegible]

WHITE - OFFICE / YELLOW - LAB / DIVISION / SECRET

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 08-20-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE: 08-19-02
DATE RECEIVED: 08-19-02
DATE ANALYZED: 08-19-02

SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-49	21308	Rm 213 Women's Bathroom on Floor by Sink	<9.0	9.0
LW-50	21308	Rm 211B on Desk by Window	<9.0	9.0
LW-51	21308	Rm 211B Floor in the Middle of Room	<9.0	9.0
LW-52	21308	Rm 211B Storage Rm on Metal Shelf	<9.0	9.0
LW-53	21308	Rm 211B Storage Rm of Floor by Entrance	<9.0	9.0
LW-54	21308	Rm 211 on Floor by Punch Clock	<9.0	9.0
LW-55	21308	Rm 203A on Table in the Middle of Room	<9.0	9.0
LW-56	21308	Rm 209A on Floor by Window	<9.0	9.0
LW-57	21308	Rm 209 on File Cabinet	<9.0	9.0
LW-58	21308	Rm 209 on Floor by Entrance	<9.0	9.0
LW-59	21308	Rm 209 Metal Cabinet by Window	<9.0	9.0
LW-60	21308	Rm 207 on Floor Center of Room	<9.0	9.0
LW-61	21308	Rm 205 on Bench	<9.0	9.0
LW-62	21308	Rm 205 on Floor by Door	<9.0	9.0
LW-63	21308	Rm 205A on Metal File Cabinet	<9.0	9.0
LW-64	21308	Rm 205A on Floor by Window	<9.0	9.0
LW-65	21308	Rm 205B on Computer Desk	<9.0	9.0

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 New York, NY 10010
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LW-66	21308	Rm 205B on Floor by the Window	<9.0	9.0
LW-67	21308	Rm 205C on Metal File Cabinet	<9.0	9.0
LW-68	21308	Rm 205C on Floor on the Middle of Room	<9.0	9.0
LW-69	21308	Rm 205D on Computer Desk	<9.0	9.0
LW-70	21308	Rm 205D on Floor Center of Room	<9.0	9.0
LW-71	21308	Rm 205E on File Cabinet by Entrance	<9.0	9.0
LW-72	21308	Rm 205E on Floor by Window South	<9.0	9.0
LW-73	21308	Rm 206 on Computer Desk by Entrance	<9.0	9.0
LW-74	21308	Rm 206 on Floor Center of Room	<9.0	9.0
LW-75	21308	Rm 220 on File Cabinet W-Z	<9.0	9.0
LW-76	21308	Rm 220 on Floor Center of Room	<9.0	9.0
LW-77	21308	Rm 250 on Work Bench by Sink	<9.0	9.0
LW-78	21308	Rm 250 on Floor by North East Window	<9.0	9.0
LW-79	21308	Rm 239 on Brown Desk by Entrance	<9.0	9.0
LW-80	21308	Rm 239 on Floor by SW Window	<9.0	9.0
LW-81	21308	Field Blank	<9.0 µg	9.0 µg
LW-82	21308	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 µg/ft², Window sills 250 µg/ft²,
Window walls 400 µg/ft², Exterior surfaces 800 µg/ft².

NOTE 3:

Blank units are in µg

CERTIFICATION AND SIGNATURESANALYSIS PERFORMED BY: AC4REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]LABORATORY DIRECTOR: ML.

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).

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS NYC SCA		CONTACT: Harid Savoj		SAMPLE(S) SIGNATURE <i>[Signature]</i>		DATE 8/22/02		TIME		SAMPLE(S) SEALED (YES) NO	
PROJECT LOCATION: Stuyvesant HS		PROJECT #		SAMPLE NAME (PRINT) Mike Hernandez		DATE		TIME		CORRECT CONTAINER(S) (YES) NO	
345 Chambers ST. NY		14477-15217-29881		MATRIX (CIRCLE ONE): (WIPE)		PAINT		SOIL		OTHER	
SAMPLE INFORMATION:											
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER			LAB RESULT			
	LW-01	Room #262 Cocooner desk		1				X		29.0	
	LW-02	Room #262 floor by re-nigination		1				X		29.0	
	LW-03	Room #262 A Shelf by the Entrance		1			X			29.0	
	LW-04	Room #262 A floor by the mirror		1				X		29.0	
	LW-05	Room 260 G - FLOOR 4th Entrance		1				X		29.0	
	LW-06	Room 260 G - ON Shelf Left side		1			X			29.0	
	LW-07	Room 203 - FLOOR Center of Room		1				X		29.0	
	LW-08	Room 203 - Desk Top		1				X		29.0	
FAX to 212-406-2535 & 516-358-1780				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY 1/1				COMMENTS / INSTRUCTIONS 6 HR TAT			
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		DATE 8/22		PRINTED NAME K. DeLeon		RECEIVED BY (SIGNATURE) <i>[Signature]</i>		DATE 08/22		PRINTED NAME A. Elbert	
RELINQUISHED BY (SIGNATURE) <i>[Signature]</i>		TIME 0825		PRINTED NAME		RECEIVED BY LAB (SIGNATURE)		DATE 7/30		PRINTED NAME	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

LEAD SAMPLING DATA AND COMMENTS						SAMPLER (SIGNATURE)	DATE	TIME	SAMPLE(S) SEALED	YES NO
CLIENT NAME/ADDRESS		CONTACT:		PROJECT #		SAMPLER NAME (PRINT)			CORRECT CONTAINER(S)	YES NO
N7C SCA		HARID SAVOJ				Kirk McKenzie				
PROJECT LOCATION: Stuyvesant H.S.		PROJECT #				MATRIX (CIRCLE ONE): Wipe	Paint	Soil	Other	
345 Chambers St NY.		1477-1527-2988/				LAB RESULT	Mag 2			
SAMPLE INFORMATION:				LOCATION		SURFACE MATERIAL				
LABORATORY #	SAMPLE #			AREA (ft ²)	WOOD	METAL	BRICK	OTHER		
LW-09		Locker # 2-167		1		X			<9.0	
LW-10		at corridor o/s Room 260		1			X		<9.0	
LW-11		2nd Floor Corridor Floor		1			X		<9.0	
LW-12		o/s Room 209		1					<9.0	
LW-13		2nd Floor Corridor Floor		1					<9.0	
LW-14		o/s Room 271 A		1		X			<9.0	
LW-15		Locker # 2-32		1					<9.0	
LW-16		o/s Room 271		1					<9.0	
		Room 222 - Floor		1					<9.0	
		center of room		1		X			<9.0	
		Room 222 - Shelf Top		1					<9.0	
		Room 222A - Floor		1					<9.0	
		3' of entrance		1					<9.0	
		Room 222A - Desk Top		1					<9.0	
		Right side		1					<9.0	
TURNAROUND REQUIRED:				NORMAL ☐ STAT ☐		BY / /		COMMENTS / INSTRUCTIONS		
RECEIVED BY (SIGNATURE)				RECEIVED BY (SIGNATURE)		DATE		PRINTED NAME		
Kirk McKenzie				Kirk McKenzie		8/2/02		SHP TAT		
DATE 8/2/02				PRINTED NAME		DATE		PRINTED NAME		
TIME 0825				Kirk McKenzie		TIME		PRINTED NAME		
DATE				PRINTED NAME		DATE		PRINTED NAME		
TIME				PRINTED NAME		TIME		PRINTED NAME		

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

28-5
516-358-2955
Fax 516-358-1780

#21390

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS NYC SCA		CONTACT: HANID SAVOJ		SAMPLER (PRINT) [Signature]	DATE 2/22/02	TIME	SAMPLE(S) SEALED	(YES) / (NO)
PROJECT LOCATION: Stuyvesant H.S.		PROJECT #		SAMPLER NAME (PRINT) Kirk McKenzie			CORRECT CONTAINER(S)	(YES) / (NO)
345 Chambers St NY		14477-15217-29881		MATRIX (CIRCLE ONE): ☒ WIFE ☐ PAINT ☐ SOIL ☐ OTHER				
SAMPLE INFORMATION:		SURFACE MATERIAL			LAB RESULT			
LABORATORY #	SAMPLE #	LOCATION	AREA (FT ²)	WOOD	METAL	BRICK	OTHER	
	LW-17	2nd Floor Corridor Floor o/s Room 233 West Bkt.	1				X	12.7
	LW-18	Locker # 2-248 o/s Room 233	1		X			9.6
	FBL-1	Field Blank						
	FBL-2	Field Blank						
TURNAROUND REQUIRED:			NORMAL ☐ STAT ☐ BY 1 / 1		COMMENTS / INSTRUCTIONS 6 HR 7A-7			
RELINQUISHED BY (SIGNATURE) [Signature]	DATE 2/22/02	TIME 0825	PRINTED NAME Kirk McKenzie	RECEIVED BY (SIGNATURE)	DATE	TIME	PRINTED NAME	
RELINQUISHED BY (SIGNATURE) [Signature]	DATE	TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE	TIME	PRINTED NAME	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 08-22-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
 345 Chambers Street, NY

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE: 08-22-02
 DATE RECEIVED: 08-22-02
 DATE ANALYZED: 08-23-02

SAMPLE MEDIA: Dust Wipe Sample
 ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-01	21390	Rm 262 Counter Desk	<9.0	9.0
LW-02	21390	Rm 262 Floor by Refrigerator	<9.0	9.0
LW-03	21390	Rm 262A Shelf by the Entrance	<9.0	9.0
LW-04	21390	Rm 262A Floor by the Mirror	<9.0	9.0
LW-05	21390	Rm 260G Floor 4' of Entrance	<9.0	9.0
LW-06	21390	Rm 260G on Shelf Left Side	<9.0	9.0
LW-07	21390	Rm 203 Floor Center of Room	<9.0	9.0
LW-08	21390	Rm 203 Desk Top	<9.0	9.0
LW-09	21390	Locker #2-167 at Corridor O/S Rm 260	<9.0	9.0
LW-10	21390	2nd Floor Corridor Floor O/S Rm 209	<9.0	9.0
LW-11	21390	2nd Floor Corridor Floor O/S Rm 271A	<9.0	9.0
LW-12	21390	Locker #2-32 O/S Rm 271	<9.0	9.0
LW-13	21390	Rm 222 Floor Center of Rm	<9.0	9.0
LW-14	21390	Rm 222 Shelf Top	<9.0	9.0
LW-15	21390	Rm 222A Floor 3' of Entrance	<9.0	9.0
LW-16	21390	Rm 222A Desk Top Right Side	<9.0	9.0
LW-17	21390	2nd Floor Corridor Floor O/S Rm 233 West Ent.	12.7	9.0

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LW-18	21390	Locker #2-248 O/S Rm 233	9.6	9.0
LW-19	21390	Field Blank	<9.0 μg	9.0 μg
LW-20	21390	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 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$,
Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

NOTE 3:

Blank units are in μg **CERTIFICATION AND SIGNATURES**ANALYSIS PERFORMED BY: MWREPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: _____

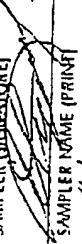
ATC is accredited by the New York State Department of Health Environmental Laboratory Approval Program (ELAP) and by the American Industrial Hygiene Association (AIHA) to perform analysis of lead in paint, dust wipes, air and soil samples. (ELAP #10879), (AIHA #100229).

ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

2/4/3

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA		CONTACT: Humid Saver		SAMPLER (SIGNATURE) 	DATE 8/22/02	TIME	SAMPLE(S) SEALED	YES ☒ NO ☐
PROJECT LOCATION: Stuyvesant H.S.		PROJECT # W477-15217/25881		SAMPLER NAME (PRINT) HL-2000		CORRECT CONTAINER(S)		YES ☒ NO ☐
SAMPLE INFORMATION:								
LABORATORY #	SAMPLE #	LOCATION		AREA (F ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER			LAB RESULT, pg 122
	LW-01	Room #251C Top of Refrigeration		1		X		L9.0
	LW-02	Room #251C Floor Middle of the room		1			X	L9.0
	LW-03	F/B						L9.0
	LW-04	12/B						L9.0
Fry to Taylor (12)400-2535				TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /		COMMENTS / INSTRUCTIONS 6 hr VAT		
RELINQUISHED BY (SIGNATURE) 	DATE 8/22/02	TIME	PRINTED NAME		DATE 8/23			
RELINQUISHED BY (SIGNATURE) 	DATE 115	TIME	PRINTED NAME		DATE 00.30			
				RECEIVED BY (SIGNATURE) R. Drondina		PRINTED NAME R. Drondina		

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-23-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
345 Chambers Street, NY
PROJECT NUMBER: M477-15217-29881
SAMPLED BY: Client
SAMPLE DATE: 08-22-02
DATE RECEIVED: 08-22-02
DATE ANALYZED: 08-23-02
SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT ($\mu\text{g}/\text{ft}^2$)
LW-01	21413	Rm 251C Top of Refrigerator	<9.0	9.0
LW-02	21413	Rm 251C Floor Middle of Rm	<9.0	9.0
LW-03	21413	Field Blank	<9.0 μg	9.0 μg
LW-04	21413	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 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$, Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

NOTE 3:

Blank units are in μg

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: AD

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).



TAYLOR ENVIRONMENTAL GROUP, INC.

**AREA AIR
MONITORING SAMPLE
RESULTS**

**PROJECT #: M477-15217
LLW#: 29881**

130A JERICHO TPKE., FLORAL PARK, NY 11001 • PHONE (516) 358-2955 • FAX (516) 358-1780

STAFF OF ENVIRONMENTAL GROUP

--	--

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel 212-353-8280
 Fax 212-353-8306

REPORT DATE: 07-30-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-29-02
 DATE RECEIVED: 07-29-02
 DATE ANALYZED: 07-29-02

SAMPLE MEDIA: Air Samples
 ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
1	20745	Inside Rm 207 at Entrance to Corridor	<3.1	3.1
2	20745	Inside Rm 209 at Entrance to Corridor	<3.1	3.1
3	20745	Inside Rm 229 at Entrance to Corridor	<3.1	3.1
4	20745	Inside Rm 235 at Entrance to Corridor	<3.1	3.1
5	20745	Inside Rm 237 at Entrance to Corridor	3.2	3.1
6	20745	Inside Rm 250 at Entrance to Corridor	<3.8	3.8
7	20745	Inside Rm 251 at Entrance to Corridor	<4.9	4.9
8	20745	Field Blank	<1.5 μg	1.5 μg
9	20745	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE

TECHNICIAN TERESA MICHAEL COVIL		CLIENT NYC SCB		SITE ADDRESS 570 W 155th St. H.S. 945 HAMMERS ST. NY, NY		DATE SUBMITTED 07.29.02							
DATE SAMPLED 07.29.02		CONTACT HAMID SAHOUJ		WORK AREA 2nd FLOOR		DATE LOGGED							
PROJECT NO. M477-19817		PROJECT NAME CHRIS MC ELGUN		DATE APPROVED / SIGNATURE									
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVERAGE)	LITERS	FIELDS	FIBERS F/M/M ²	F/CC	
01		IWA ☐ INSIDE ROOM 209 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	16.00	20.00	240	2	480				
02		IWA ☐ INSIDE ROOM 209 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	16.01	20.01	240	2	480				
03		IWA ☐ INSIDE ROOM 236 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	16.02	20.02	240	2	480				
04		IWA ☐ INSIDE ROOM 237 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	16.03	20.03	240	2	480				
05		IWA ☐ INSIDE ROOM 250 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	16.04	20.04	240	2	480				
06		IWA ☐ INSIDE ROOM 291 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	16.05	20.05	240	2	480				
07		IWA ☐ INSIDE ROOM 209 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	20.00	23.00	180	2	360				
08		IWA ☐ INSIDE ROOM 229 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	20.01	23.31	210	2	420				
09		IWA ☐ INSIDE ROOM 235 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	20.02	23.32	210	2	420				
10		IWA ☐ INSIDE ROOM 234 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	20.03	23.33	210	2	420				
11		IWA ☐ INSIDE ROOM 290 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	20.04	23.34	210	2	420				
12		IWA ☐ INSIDE ROOM 291 OWA ☐ NEAR ENTRANCE TO HALLWAY		2/2	20.05	23.35	210	2	420				
13		IWA ☐ FLEED HALLWAY											
14		IWA ☐ FLEED HALLWAY											
RELINQUISHED TO TEG DROP BOX (SIGNATURE)		DATE 07.29.02		TIME 24.30		RECEIVED FROM TEG DROP BOX (SIGNATURE)		DATE 7/30/02		TIME 9:00 AM		CIRCLE	
RELINQUISHED BY (SIGNATURE)		DATE		TIME		RECEIVED BY (SIGNATURE)		DATE		TIME		PCB	
ANALYST (SIGNATURE)		DATE		TIME		CONVENTS		DATE		TIME		BOND	
						MOSH 7082		12 HRS. 1st				PNE	
						TPX 212 406-2535		576 358-1780				DURING	
						YELLOW: Lab Copy		PINK: Samples				POST	
						WHITE: Office Copy						OTHER	
						13782		ENV. EXP.				FILTER/MANUFACTURER	

AIC ASSOCIATES, INC.
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 07-30-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-29-02
DATE RECEIVED: 07-30-02
DATE ANALYZED: 07-30-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION (µg/m³)	DETECTION LIMIT (µg/m³)
01	20759	Inside Rm 209 Near Entrance of Hallway	<3.1	3.1
02	20759	Inside Rm 229 Near Entrance of Hallway	<3.1	3.1
03	20759	Inside Rm 235 Near Entrance of Hallway	<3.1	3.1
04	20759	Inside Rm 237 Near Entrance of Hallway	<3.1	3.1
05	20759	Inside Rm 250 Near Entrance of Hallway	<3.1	3.1
06	20759	Inside Rm 251 Near Entrance of Hallway	<3.1	3.1
07	20759	Inside Rm 209 Near Entrance of Hallway	<4.2	4.2
08	20759	Inside Rm 229 Near Entrance of Hallway	<3.6	3.6
09	20759	Inside Rm 235 Near Entrance of Hallway	<3.6	3.6
10	20759	Inside Rm 237 Near Entrance of Hallway	<3.6	3.6
11	20759	Inside Rm 250 Near Entrance of Hallway	<3.6	3.6
12	20759	Inside Rm 251 Near Entrance of Hallway	<3.6	3.6
13	20759	Field Blank	<1.5 µg	1.5 µg
14	20759	Field Blank	<1.5 µg	1.5 µg

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN		CLIENT		SITE ADDRESS		DATE SUBMITTED		DATE RECEIVED		DATE APPROVED / SIGNATURE			
DATE SAMPLED		CONTACT		TICIN AREA		DATE LOADED		DATE APPROVED / SIGNATURE		DATE APPROVED / SIGNATURE			
PROJECT/ID		PROJECTING		PROJECT MANAGER		PROJECT MANAGER		PROJECT MANAGER		PROJECT MANAGER			
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER-AGE)	LITERS	FIELDS	FIBERS	F/MM ²	F/CC
1		IWA ☐ OWA ☒	Inside room 229 at entrance to hallway.	2.0	7:20	11:20	240	2.0	480				
2		IWA ☐ OWA ☒	Inside room 233 at entrance to hallway	2.0	7:22	11:22	240	2.0	480				
3		IWA ☐ OWA ☒	Inside room 235 at entrance to hallway	2.0	7:24	11:24	240	2.0	480				
4		IWA ☐ OWA ☒	Inside room 237 at entrance to hallway	2.0	7:26	11:26	240	2.0	480				
5		IWA ☐ OWA ☒	Inside room 241 at entrance to hallway	2.0	11:05	3:05	240	2.0	480				
6		IWA ☐ OWA ☒	Inside room 229 at entrance to hallway	2.0	11:20	3:20	240	2.0	480				
7		IWA ☐ OWA ☒	Inside room 237 at entrance to hallway	2.0	11:22	3:22	240	2.0	480				
8		IWA ☐ OWA ☒	Inside room 225 at entrance to hallway	2.0	11:24	3:24	240	2.0	480				
9		IWA ☐ OWA ☒	Inside room 237 at entrance to hallway	2.0	11:26	3:26	240	2.0	480				
10		IWA ☐ OWA ☒	Inside room 615/library at entrance to hallway	2.0	12:45	3:35	165	2.0	330				
11		IWA ☐ OWA ☐	Field Blank										
12		IWA ☐ OWA ☐	Field Blank										
RELINQUISHED TO: (SIGNATURE)		DATE	TIME	RECEIVED FROM: (SIGNATURE)		DATE	TIME	RELINQUISHED TO: (SIGNATURE)		DATE	TIME	RELINQUISHED TO: (SIGNATURE)	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)	
ANALYST: (SIGNATURE)		DATE	TIME	COMMENTS		12 HOUR TURNAROUND		NETUSH 7/31/02		7/31/02		7/31/02	

ATC ASSOCIATES, INC.
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 07-31-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-30-02
DATE RECEIVED: 07-31-02
DATE ANALYZED: 07-31-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20797	Inside Rm 229 at Entrance to Hallway	<3.1	3.1
02	20797	Inside Rm 233 at Entrance to Hallway	<3.1	3.1
03	20797	Inside Rm 235 at Entrance to Hallway	VOID	
04	20797	Inside Rm 237 at Entrance to Hallway	<3.1	3.1
05	20797	Inside Rm 911 at Entrance to Hallway	<3.1	3.1
06	20797	Inside Rm 229 at Entrance to Hallway	<3.1	3.1
07	20797	Inside Rm 233 at Entrance to Hallway	<3.1	3.1
08	20797	Inside Rm 235 at Entrance to Hallway	<3.1	3.1
09	20797	Inside Rm 237 at Entrance to Hallway	<3.1	3.1
10	20797	Inside Rm 615/Library at Entrance to Hallway	<4.5	4.5
11	20797	Field Blank	<1.5 μg	1.5 μg
12	20797	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: TC

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

TAYLOR ENVIRONMENTAL GROUP DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED	DATE LOGGED	DATE APPROVED / SIGNATURE	FIBERS	F/MIN ²	F/C			
Sylvester Francis	SCA	Stuyvesant H.S.	7/30/02								
DATE SAMPLED	CONTACT	WORK AREA									
7/30/02	Harold Savoy	2nd floor									
PROJECT NO.	PROJECT NO.	PROJECT MANAGER									
16	16	Chris McGlum									
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER. AGE)	LITERS	FIBERS	F/MIN ²	F/C
1		IWA □ Inside room 229 at entrance to hallway	2.0	7:20	11:20	240	2.0	480			
2		IWA □ Inside room 233 at entrance to hallway	2.0	7:22	11:22	240	2.0	480			
3		IWA □ Inside room 235 at entrance to hallway	2.0	7:24	11:24	240	2.0	480			
4		IWA □ Inside room 237 at entrance to hallway	2.0	7:26	11:26	240	2.0	480			
5		IWA □ Inside room 241 at entrance to hallway	2.0	7:28	11:28	240	2.0	480			
6		IWA □ Inside room 229 at entrance to hallway	2.0	7:30	11:30	240	2.0	480			
7		IWA □ Inside room 233 at entrance to hallway	2.0	7:32	11:32	240	2.0	480			
8		IWA □ Inside room 235 at entrance to hallway	2.0	7:34	11:34	240	2.0	480			
9		IWA □ Inside room 237 at entrance to hallway	2.0	7:36	11:36	240	2.0	480			
10		IWA □ Inside room 615/library at entrance to hallway	2.0	7:38	11:38	165	2.0	330			
11		Field Blank									
12		Field Blank									
RECEIVED FROM (PRINTED NAME)			DATE	TIME	DATE			TIME	PCN TEN		
7/31/02			0130		7/31/02			8:00	BORD PRE DURING POST		
RECEIVED BY (SIGNATURE)			DATE	TIME	RECEIVED BY (SIGNATURE)			DATE	OSHA		
7/30/02			0130		7/31/02			8:00	125031		
ANALYST (SIGNATURE)			DATE	TIME	COMMENTS			LOT #			
					12 HOUR Turnaround			71082			

YELLOW: Lab Copy PINK: Samples ORANGE: Site Copy

WHITE: Office Copy.

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 07-31-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-30-02
 DATE RECEIVED: 07-31-02
 DATE ANALYZED: 07-31-02

SAMPLE MEDIA: Air Samples
 ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20797	Inside Rm 229 at Entrance to Hallway	<3.1	3.1
02	20797	Inside Rm 233 at Entrance to Hallway	<3.1	3.1
03	20797	Inside Rm 235 at Entrance to Hallway	VOID	
04	20797	Inside Rm 237 at Entrance to Hallway	<3.1	3.1
05	20797	Inside Rm 911 at Entrance to Hallway	<3.1	3.1
06	20797	Inside Rm 229 at Entrance to Hallway	<3.1	3.1
07	20797	Inside Rm 233 at Entrance to Hallway	<3.1	3.1
08	20797	Inside Rm 235 at Entrance to Hallway	<3.1	3.1
09	20797	Inside Rm 237 at Entrance to Hallway	<3.1	3.1
10	20797	Inside Rm 615/Library at Entrance to Hallway	<4.5	4.5
11	20797	Field Blank	<1.5 μg	1.5 μg
12	20797	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: TL

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

ILLUR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

H201130 PAGE 1 OF 2

TECHNICIAN TAVESZ MICHALCZUK		CLIENT NYC SCA		SITE ADDRESS STUYVESANT HS. 345 CHAMBERS ST. NY		DATE SUBMITTED 07-30-02	
DATE SAMPLED 07.30.02		CONTACT HAMID SHAHJAZ		WORK AREA 6th FLOOR - LIBRARY		DATE LOGGED	
POTENTIOMETER NO. TEG L-18		PROJECT NO. M 447-15-217		PROJECT MANAGER CHRIS MC ELGUN		DATE APPROVED / SIGNATURE	

SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVERAGE)	LITERS	FIELDS	FIBERS	F/MM ²	F/CC
01		IWA □ INSIDE LIBRARY MIDDLE SIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.00	20.00	240	2	480				
02		IWA □ INSIDE LIBRARY - LEFT SIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.01	20.01	240	2	480				
03		IWA □ INSIDE LIBRARY - RIGHT SIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.02	20.02	240	2	480				
04		IWA □ INSIDE LIBRARY ROOM 615 E OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.03	20.03	240	2	480				
05		IWA □ ROOM 911 INSIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.04	20.04	240	2	480				
06		IWA □ INSIDE ROOM 601A OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.10	20.10	240	2	480				
07		IWA □ INSIDE ROOM 233 OWA □ NEAR ENTRANCE TO HALLWAY	2/2	16.15	20.15	240	2	480				
08		IWA □ INSIDE LIBRARY MIDDLE SIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	20.00	23.10	210	2	420				
09		IWA □ INSIDE LIBRARY - LEFT SIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	20.01	23.11	210	2	420				
10		IWA □ INSIDE LIBRARY - RIGHT SIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	20.02	23.12	210	2	420				
11		IWA □ INSIDE LIBRARY ROOM 615 E OWA □ NEAR ENTRANCE TO HALLWAY	2/2	20.03	23.13	210	2	420				
12		IWA □ ROOM 911 - INSIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	20.04	23.14	180	2	360				
13		IWA □ ROOM 601A - INSIDE OWA □ NEAR ENTRANCE TO HALLWAY	2/2	20.10	23.40	210	2	420				

RECEIVED FROM TEG DROP BOX (SIGNATURE)		DATE		TIME		CIRCLE	
Tavesz		07.30.02		21.30			
RECEIVED BY (SIGNATURE)		DATE		TIME			
[Signature]		7/31/02		0130			
ANALYST: (SIGNATURE)		DATE		TIME			
[Signature]							

PCB		TEM	
BOARD	PRE	DURING	POST
OSHA	OTHER		
LOT #		17782 ENV EXP.	

COMMENTS: N1054 7082 12 HRS TAT
PAX TO 212 406-2536 : 516 988-1780

WHITE: Office Copy
VET: DIM: 1 xh Pneu
DINAV: Caminar
DINANCE: CNA Pneu

[illegible]

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

REPORT DATE: 07-31-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
6th Floor - Library

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-30-02
DATE RECEIVED: 07-31-02
DATE ANALYZED: 07-31-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20796	Inside Library Middle Side Near Entrance to Hallway	<3.1	3.1
02	20796	Inside Library Left Side Near Entrance to Hallway	<3.1	3.1
03	20796	Inside Library Right Side Near Entrance to Hallway	<3.1	3.1
04	20796	Inside Library Rm 615E Near Entrance to Hallway	<3.1	3.1
05	20796	Rm 911 Inside Near Entrance to Hallway	<3.1	3.1
06	20796	Inside Rm 601A Near Entrance to Hallway	<3.1	3.1
07	20796	Inside Rm 233 Near Entrance to Hallway	<3.1	3.1
08	20796	Inside Library Middle Side Near Entrance to Hallway	<3.6	3.6
09	20796	Inside Library Left Side Near Entrance to Hallway	<3.6	3.6
10	20796	Inside Library Right Side Near Entrance to Hallway	<3.6	3.6
11	20796	Inside Library Rm 615E Near Entrance to Hallway	<3.6	3.6
12	20796	Rm 911 Inside Near Entrance to Hallway	<4.2	4.2
13	20796	Rm 601A Inside Near Entrance to Hallway	<3.6	3.6
14	20796	Inside Rm 233 Near Entrance to Hallway	<3.6	3.6
15	20796	Field Blank	<1.5 μg	1.5 μg
16	20796	Field Blank	<1.5 μg	1.5 μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 µg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 µg/m³ and a permissible exposure level (PEL) of 50 µg/m³ for personal samples.

NOTE 3:

Blank units are in µg

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: _____

RP

REPORT PREPARED BY: _____

[Signature]

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

QUALITY ASSURANCE COORDINATOR: _____

[Signature]

LABORATORY DIRECTOR: _____

[Signature]

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).

ATC ASSOCIATES, INC.
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 08-02-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
 Rooms 501, 501A, 231

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 08-01-02
 DATE RECEIVED: 08-02-02
 DATE ANALYZED: 08-02-02

SAMPLE MEDIA: Air Samples
 ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20857	Inside Rm 501A by Entrance to Corridor	<3.7	3.7
02	20857	Inside Rm 501 by Entrance to Corridor	<3.7	3.7
03	20857	Inside Rm 231 by Entrance to Corridor	<5.0	5.0
04	20857	Inside Rm 501A by Entrance to Corridor	<3.2	3.2
05	20853	Inside Rm 501 by Entrance to Corridor	<3.9	3.9
06	20857	Inside Rm 231 by Entrance to Corridor	<3.3	3.3
FBL-1	20857	Field Blank	<1.5 μg	1.5 μg
FBL-2	20857	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

[illegible]

ATC ASSOCIATES, INC.
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-05-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
5th, 2nd Floors
PROJECT NUMBER: M477-15217/29881
SAMPLED BY: Client
SAMPLE DATE: 08-02-02
DATE RECEIVED: 08-02-02
DATE ANALYZED: 08-02-02
SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20873	Inside Rm 501A Near Entrance to Hallway	<2.8	2.8
02	20873	Inside Rm 231 Near Entrance to Hallway	<2.8	2.8
03	20873	Inside Rm 231 Near Entrance to Hallway	<5.0	5.0
04	20873	Field Blank	<1.5 μg	1.5 μg
05	20873	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: RM

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: -08-07-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 08-06-02
 DATE RECEIVED: 08-07-02
 DATE ANALYZED: 08-07-02

SAMPLE MEDIA: Air Samples
 ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20982	Inside Room 260 near Entrance to Hallway	<1.8	1.8
02	20982	Inside Room 207 near Entrance to Hallway	<1.8	1.8
03	20982	Inside Room 260 near Entrance to Hallway	<1.7	1.7
04	20982	Inside Room 207 near Entrance to Hallway	<1.9	1.9
05	20982	Field Blank	<1.5 μg	1.5 μg
06	20982	Field Blank	<1.5 μg	1.5 μg

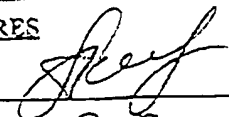
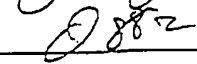
NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

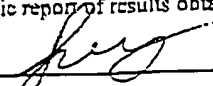
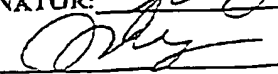
NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg **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).

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

[illegible]

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples ORANGE: Site Copy

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

EMSLAttn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke
Floral Park, NY 11001

Fax: (516) 358-1780

Phone: 516-358-2955

Project: M477-15217/ SCA/ STUYVESANT H.S. 345 CHAMBERS
ST./ 2ND AND 3RD FLOOR

Customer ID: TAYL50

Customer PO:

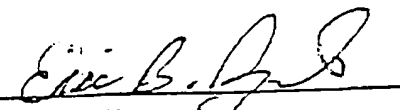
Received: 08/06/02 5:54 PM

EMSL Order: 030210733

EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
1 ROOM 260 AT ENTRANCE TO CORRIDOR	0001		960 L	4.4 µg/m³	
2 ROOM 351 AT ENTRANCE TO CORRIDOR	0002		960 L	<4.2 µg/m³	
3 ROOM 260 AT ENTRANCE TO CORRIDOR	0003		1016 L	<3.9 µg/m³	
4 ROOM 207 AT ENTRANCE TO CORRIDOR	0004		1012 L	<4.0 µg/m³	
5 Field blank	0005		n/a	<4.0 µg/filter	
6 Field blank	0006		n/a	<4.0 µg/filter	


Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/filter. The laboratory is not responsible to 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.

ACBREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

TAYLOR ENVIRONMENTAL GROUP
DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN TAVELA MICHAEL		CUSTodian NYC SOB		SITE ADDRESS STUYVESANT HS, 345 CHAMBERS ST. NY.		DATE SUBMITTED 08.06.02						
DATE SAMPLED 08.06.02		CONTACT HMMU 99408		WORK AREA J.H. Floor		DATE LOGGED						
METER NO. L-16		PROJECT NO. M177-1524		PROJECT MANAGER JAMES MC EUGEN		DATE APPROVED / SIGNATURE						
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER. ADE)	LITERS	FIELDS	FIBERS	F/MM ²	F/C
01		IWA INSIDE ROOM 260 OWA NEAR ENTRANCE TO HALLWAY	4/3	16.00	10.00	240	3.5	840				<1.8
02		IWA INSIDE ROOM 207 OWA NEAR ENTRANCE TO HALLWAY	4/3	16.00	20.03	240	3.5	840				<1.8
03		IWA INSIDE ROOM 260 OWA NEAR ENTRANCE TO HALLWAY	4/4	20.00	23.40	220	4	880				<1.7
04		IWA INSIDE ROOM 207 OWA NEAR ENTRANCE TO HALLWAY	4/3	20.03	23.43	220	3.5	840				<1.9
05		IWA FIELD BANK										<1.5
06		IWA FIELD BANK										<1.5
		IWA O										
		OWA O										
		IWA O										
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REINVOICED TO TEG DROP BOX (SIGNATURE) Tavela	DATE 08.06.02	TIME 24.00	RECEIVED FROM TEG DROP BOX (SIGNATURE) Tavela	DATE 08.07.02	TIME 9:00 AM
REINVOICED BY (SIGNATURE) Tavela	DATE 08.07.02	TIME	RECEIVED BY (SIGNATURE) TAVELA MICHAEL	DATE	TIME
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS N109H J082 12.125 +PT, PPX T1: 212 406-2534 516 358-1780	DATE	TIME

WHITE: Office Copy	YELLOW: Lab Copy	PINK: Samples	ORANGE: Site Copy
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OSHA	BCRD	PRE	DURING	POST
101-13782	ENV. EXP.			

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

[illegible]

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

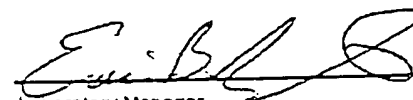


Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: M477-15217/ 29881 / SCA / Stuyvesant HS / 2nd Floor

Customer ID: TAYL50
Customer PO:
Received: 08/07/02 4:01 PM
EMSL Order: 030210720
EMSL Project ID

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
AL-01	OWA Room #239 by the Entrance	0001		720 L	7.6 µg/m³	
AL-02	OWA Room #225C by Entrance	0002		720 L	5.7 µg/m³	
AL-03	OWA Room #239 by the Entrance	0003		720 L	<5.6 µg/m³	
AL-04	OWA Room #225C by Entrance	0004		720 L	<5.6 µg/m³	
AL-05	F/E	0005		n/a	<4.0 µg/filter	
AL-06	F/E	0006		n/a	<4.0 µg/filter	


Laboratory Manager
or other approved signatory

Reporting limit is 4 µg/filter. The laboratory is not responsible to data reported in µg/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: AIHA Environmental Lead Laboratory Approval Program #102581

[illegible]

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanisb@emsl.com

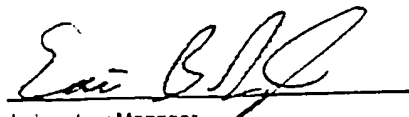


Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: M477-15217-29881 / Stuyvesant HS 345 Chambers St,
NY / NYC SCA / 2nd Floor

Customer ID: TAYL50
Customer PO:
Received: 08/08/02 1:14 AM
EMSL Order: 030210830
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
01 Inside room 225C near entrance to hallway	0001		840 L	6.3 µg/m³	
02 Inside room 239 near entrance to hallway	0002		960 L	<4.2 µg/m³	
03 Inside room 225C near entrance to hallway	0003		720 L	<5.6 µg/m³	
04 Inside room 239 near entrance to hallway	0004		630 L	<6.3 µg/m³	
05 Field blank	0005		n/a	<4.0 µg/filter	
06 Field blank	0006		n/a	<4.0 µg/filter	


Laboratory Manager
or other approved signatory

Reporting limit is 4 µg/filter. The laboratory is not responsible to data reported in µg/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: AIHA Environmental Lead Laboratory Approval Program #102581

[illegible]

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 08-09-02
 CLIENT: Taylor Environmental Group, Inc.
 PROJECT NAME: SCA/Stuyvesant HS
 2nd Floor
 PROJECT NUMBER: M477-15217/29881
 SAMPLED BY: Client
 SAMPLE DATE: 08-08-02
 DATE RECEIVED: 08-09-02
 DATE ANALYZED: 08-09-02
 SAMPLE MEDIA: Air Samples
 ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
AL-01	21025	Rm 250 by Entrance	<2.0	2.0
AL-02	21025	Rm 251 by Entrance	<2.0	2.0
AL-03	21025	Rm 273 by Entrance	<2.0	2.0
BL3	21025	Field Blank	<1.5 μg	1.5 μg
BL4	21025	Field Blank	<1.5 μg	1.5 μg
AL-04	21025	In Rm 103 Center	<1.1	1.1
AL-05	21025	In Rm 105 by Door	<1.1	1.1
AL-06	21025	In Rm 103 Center	<1.3	1.3
AL-07	21025	In Rm 105 by Door	<1.3	1.3
BL1	21025	Field Blank	<1.5 μg	1.5 μg
BL2	21025	Field Blank	<1.5 μg	1.5 μg

NOTE 1:
 THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: TL

REPORT PREPARED BY: THW

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

QUALITY ASSURANCE COORDINATOR: mmf

LABORATORY DIRECTOR: W.L.

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).

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNOLOGIST AL. LERNER		CLIENT SCA		SITE ADDRESS Sdyvessand N.S.		DATE SUBMITTED 8/8/02							
DATE SAMPLED 8/08/02		CONTACT Hamid Savaf		WORK AREA 3rd & 6th floor		DATE LOGGED							
METER NO. TEG-100		PROJECT NO. M 477-15217/24881		PROJECT MANAGER John's McClean		DATE APPROVED / SIGNATURE							
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER. AGE)	LITERS	FIELDS	FIBERS	F/MIM ²	F/C
AL-01		IWA ☐ Room # 250 by the entrance OWA ☐	4	4	08:00	12:00	240	4	960				
AL-02		IWA ☐ Room # 251 by the entrance OWA ☐	4	4	08:02	12:02	240	4	960				
AL-03		IWA ☐ Room # 273 C by the entrance OWA ☐	4	4	08:04	12:04	240	4	960				
AL-04		IWA ☐ Room # 250 by the entrance OWA ☐	4	4	12:01	15:01	180	4	720				
AL-05		IWA ☐ Room # 251 by the entrance OWA ☐	4	4	12:03	15:03	180	4	720				
AL-06		IWA ☐ Room # 273 C by the entrance OWA ☐	4	4	12:05	15:05	180	4	720				
AL-07		IWA ☐ F/B OWA ☐											
AL-08		IWA ☐ F/B OWA ☐											
		IWA ☐ OWA ☐											
		IWA ☐ OWA ☐											
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		IWA ☐ OWA ☐											
RELINQUISHED TO TEG DROP BOX (SIGNATURE)		DATE 8/8/02		TIME 16:30		RECEIVED FROM TEG DROP BOX (SIGNATURE)		DATE		TIME		OFFICE	
RELINQUISHED BY (SIGNATURE)		DATE		TIME		RECEIVED BY (SIGNATURE)		DATE		TIME		PCM TEM	
ANALYST: (SIGNATURE)		DATE		TIME		COMMENTS Junior Supervisor's 12 hr FAT		DATE		TIME		BGND PRE DURING POST	
												OSHA OTHER Ambient	
												LOI N1034 7082	
												FILTER MANUFACTURER	

UNSL MANHATTAN
RECEIVED
02 AUG -8 PM 4:28

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples ORANGE: Site Copy

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email: manhattanlab@emsl.com

EMSL

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Fax: (516) 358-1780

Phone: 516-358-2955

Project: M477-15217/29881 / Stuyvesant H.S. / 9th & 8th Floors /
SCA

Customer ID: TAYL50

Customer PO:

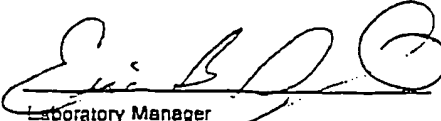
Received: 08/08/02 4:28 PM

EMSL Order: 030210876

EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
AL-01 Room #250 by the entrance	0001		960 L	<4.2 µg/m³	
AL-02 Room #251 by the entrance	0002		960 L	4.2 µg/m³	
AL-03 Room #273C by the entrance	0003		960 L	<4.2 µg/m³	
AL-04 Room #250 by the entrance	0004		720 L	<5.6 µg/m³	
AL-05 Room #251 by the entrance	0005		720 L	<5.6 µg/m³	
AL-06 Room #273C by the entrance	0006		720 L	<5.6 µg/m³	
AL-07 Field blank	0007		n/a	<4.0 µg/filter	
AL-08 Field blank	0008		n/a	<4.0 µg/filter	


Laboratory Manager
or other approved signatory

Reporting limit is 4 µg/filter. The laboratory is not responsible to data reported in µg/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: AIHA Environmental Lead Laboratory Approval Program #102581

ENVIRONMENTAL GROUP DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN TERRANCE MICHAEL/BLAKE		CLIENT NYC SC9	SITE ADDRESS STUYVESANT HS 345 CHAMBERS ST. N7H7		DATE SUBMITTED 08.09.02								
DATE SHIPPED 08.09.02		CONTACT HAMID SAHOO	WORK AREA 6 th FLOOR X 1 st TROCK	DATE LOGGED									
ROTOMETER ID 756 L-16		PROJECT NO. 11477-15217/29981	PROJECT MANAGER CHRIS MC EUGEN	DATE APPROVED / SIGNATURE									
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER. AGE)	LITERS	FIELDS	FIBERS	F/MM ²	F/C
01		IWA ☐ INSIDE ROOM 150 OWA ☐		4/3	18.00	22.30	240	3.5	945				
02		IWA ☐ INSIDE ROOM 154 OWA ☐ NEAR ENTRANCE TO HALLWAY		4/3	18.02	22.32	210	3.5	945				
03		IWA ☐ INSIDE ROOM 211 OWA ☐ NEAR ENTRANCE TO HALLWAY		4/3	18.06	22.36	210	3.5	945				
04		IWA ☐ INSIDE ROOM 150 OWA ☐ NEAR ENTRANCE TO HALLWAY		4/4	22.30	09.30	300	4	1200				
05		IWA ☐ INSIDE ROOM 154 OWA ☐ NEAR ENTRANCE TO HALLWAY		4/3	22.32	09.32	300	3.5	1050				
06		IWA ☐ INSIDE ROOM 211 OWA ☐ NEAR ENTRANCE TO HALLWAY		4/4	22.36	01.36	180	4	1200				
07		IWA ☐ FIELD BLANK											
08		IWA ☐ FIELD BLANK											
		IWA ☐											
		IWA ☐											
		IWA ☐											
		IWA ☐											
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		IWA ☐											
		IWA ☐											
RETURNED TO TEG DROP BOX (SIGNATURE) Terence		DATE 08.10.02	TIME 05.00	RECEIVED / FRONTED DROP BOX (SIGNATURE) TERENCE		DATE		TIME		CIRCLE			
RETURNED BY: (SIGNATURE) Terence		DATE 08.09.02	TIME	RECEIVED BY: (SIGNATURE)		DATE		TIME		CIRCLE			
ANALYST: (SIGNATURE)		DATE	TIME	COMMENTS FAX TO 212 406-2535 X 916 358-1780		DATE		TIME		CIRCLE			

EMSL MANHATTAN RECEIVED
 02 AUG 10 AM 14:34
 [Signature]
 101-13782 ENV. EXP.

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples UNANGE: Site Copy



TAYLOR ENVIRONMENTAL GROUP, INC.

**PERSONAL (OSHA) AIR
MONITORING RESULTS**

**PROJECT #: M477-15217
LLW#: 29881**

130A JERICHO TPKE., FLORAL PARK, NY 11001 • PHONE (516) 358-2955 • FAX (516) 358-1780

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 07-30-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-29-02
DATE RECEIVED: 07-29-02
DATE ANALYZED: 07-29-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
1	20746	Silvia Castillo SS# 894-86-8985	<5.0	5.0
2	20746	Chavez Beariz SS# 145-86-4354	<5.0	5.0
3	20746	Zoila Ashal SS# 054-78-4654	<3.0	3.0
4	20746	Maria Ortega SS# 044-09-6311	<5.0	5.0
5	20746	Zoila Ashal SS# 054-78-4654	3.8	3.8
6	20746	Silvia Castillo SS# 894-86-8985	4.5	4.5
7	20746	Field Blank	<1.5 μg	1.5 μg
8	20746	Field Blank	<1.5 μg	1.5 μg

NOTE 1:
THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:
 At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:
 Blank units are in μg

TAYLOR ENVIRONMENTAL GROUP DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
W. Plonski	NYC SCA	445 Chambers St Stuyvesant H.S.	
DATE SAMPLED	CONTACT	YORK AREA	DATE LOGGED
7.29.02 Mon	H. Savoy	2nd fl.	
ROTATION NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
L-18	M-477-15217-29881	CA-MCE/ym	

SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER-AGE)	LITERS	FIELDS	FIBERS	F/CM	F/CC	CYCLE			
													PCM	PRE	DURING	POST
L01		IWA □ VM 209 - Fabian Ardones DWA □ 118-56-7296	2/2	16:02	19:24	202	2	404								
L02		IWA □ VM 229 - Henry Anla DWA □ 10086-6288	2/2	16:04	19:24	202	2	404								
L03		IWA □ VM 235 - Raul Lopez DWA □ 146-89-7654	2/2	16:08	19:27	199	2	398								
L04		IWA □ VM 237 Jose Nivar DWA □ 23-84-1548	2/2	16:10	19:27	199	2	399								
L05		IWA □ VM 260 Angel Siquencia DWA □ 061-64-7853	2/2	16:12	19:30	198	2	396								
L06		IWA □ VM 251 Ramon Calle DWA □ 046-57-9888	2/2	16:12	19:32	172	2	344								
L07		IWA □ VM 209 Fabian Ardones DWA □ 118-56-7296	2/2	20:00	23:40	120	2	440								
L08		IWA □ VM 223 - Henry Anla DWA □ 100-86-6288	2/2	20:01	23:30	209	2	418								
L09		IWA □ VM 231 - Raul Lopez DWA □ 146-89-7654	2/2	20:02	23:32	209	2	418								
L10		IWA □ VM 237 - Jose Nivar DWA □ 123-84-1548	2/2	20:04	23:33	209	2	418								
L11		IWA □ VM 250 Angel Siquencia DWA □ 061-64-7553	2/2	20:05	23:35	210	2	420								
L12		IWA □ VM 251 Ramon Calle DWA □ 046-57-9888	2/2	20:08	23:34	206	2	412								
L13		IWA □ Field blank DWA □ Field blank														

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
W. Plonski	7.30	00	[Signature]	7/30/02	9:00						
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME

ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS	COPIES
			12 hour June method	101

WHITE: Office Copy	YELLOW: Lab Copy	PINK: Samples	ORANGE: Site Copy

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 07-30-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-29-02
DATE RECEIVED: 07-30-02
DATE ANALYZED: 07-30-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION (µg/m³)	DETECTION LIMIT (µg/m³)
L01	20758	Rm 209 Fabian Ordonez SS# 118-56-7296	<3.7	3.7
L02	20758	Rm 229 Henry Avila SS# 100-86-6288	<3.7	3.7
L03	20758	Rm 235 Raul Lojo SS# 146-89-7654	<3.8	3.8
L04	20758	Rm 237 Jose Vivar SS# 123-84-1548	<3.8	3.8
L05	20758	Rm 250 Angel Siquencia SS# 061-64-7553	<3.8	3.8
L06	20758	Rm 251 Romulo Calle SS# 046-57-9888	<4.4	4.4
L07	20758	Rm 209 Fabian Ordonez SS# 118-56-7296	<3.4	3.4
L08	20758	Rm 229 Henry Avila SS# 100-86-6288	<3.6	3.6
L09	20758	Rm 235 Raul Lojo SS# 146-89-7654	<3.6	3.6
L10	20758	Rm 237 Jose Vivar SS# 123-84-1548	<3.6	3.6
L11	20758	Rm 250 Angel Siquencia SS# 061-64-7553	<3.6	3.6
L12	20758	Rm 251 Romulo Calle SS# 046-57-9888	<3.6	3.6
L13	20758	Field Blank	<1.5 µg	1.5 µg
L14	20758	Field Blank	<1.5 µg	1.5 µg

PAGE 1 OF 1

[Illegible handwritten notes]

NYC-WTC_000102997

EMSL Analytical, Inc.

307 West 35th Street, New York, NY 10018

Phone: 212-250-0051 Fax: 212-250-0058 Email: manhattanlab@emsl.com

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Customer ID: TAYL50

Customer PO:

Received: 07/31/02 4:17 PM

Fax: (516) 358-1780

Phone: 516-358-2955

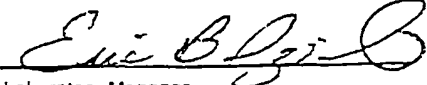
EMSL Order: 030210371

Project: M477-15217/29881/ SCA/ STUYVESANT H.S./ 9TH & 6TH
FLOOR

EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
AL-01 LUIS CUZCO/ ROOM#911	0001		480 L	8.8 µg/m³	
AL-02 LUIS AVICA/ ROOM#615	0002		480 L	<8.3 µg/m³	
AL-03 PABLO UNGELES/ ROOM#601A	0003		480 L	<8.3 µg/m³	
AL-04 CARLOS ZAMORS/ ROOM#615E	0004		480 L	<8.3 µg/m³	
AL-05 LUIS AVICA/ ROOM#615	0005		360 L	<11.0 µg/m³	
AL-06 PABLO UNGELES/ ROOM#601A	0006		360 L	<11.0 µg/m³	
AL-07 CARLOS ZAMORS/ ROOM#615A	0007		380 L	12.0 µg/m³	
AL-08 Field blank	0008		n/a	<4.0 µg/filter	
AL-09 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 to data reported in µg/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: AIHA Environmental Lead Laboratory Approval Program #102581

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN W. Ploniska		CUST NYC SCA		SITE ADDRESS 345 Chambers St Stuyvesant HS		DATE SUBMITTED 7/3/02							
DATE SAMPLED 7.30.02 Tues		CONTACT H. Savoy		WORK AREA 2nd floor, 9th fl. 6th fl		DATE LOGGED							
PROJECT ID L-18		PROJECT NO. M-477-15217-28881		PROJECT LEADER Ch. McElgum		DATE APPROVED / SIGNATURE							
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION (MINUTES)	FLOW (AVER. AGE)	LITERS	FIELDS	FIBERS	F/MM ²	F/CC
L-01		IWA ☐ OWA ☐	rm 229 Angel - Azmar	2/2	727	1114	227	2	454				
L-02		IWA ☐ OWA ☐	rm 233 Carlos Zamora	2/2	738	1116	218	2	436				
L-03		IWA ☐ OWA ☐	rm 235 Luis Avila	2/2	742	1118	218	2	436				
L-04		IWA ☐ OWA ☐	rm 911 Pablo Urgiles	2/2	1212	1510	178	2	356				
L-05		IWA ☐ OWA ☐	rm 229 Silvio Pever	2/2	1227	1510	123	2	246				
L-06		IWA ☐ OWA ☐	rm 238 Angel Asmal	2/2	1200	1412	122	2	244				
L-07		IWA ☐ OWA ☐	rm 238 in library - 6th fl	2/2	1340	1522	102	2	204				
L-08		IWA ☐ OWA ☐	Carlos Zamora										
L-09		IWA ☐ OWA ☐	field blank										
		IWA ☐ OWA ☐	field blank										
		IWA ☐ OWA ☐											
		IWA ☐ OWA ☐											
		IWA ☐ OWA ☐											
		IWA ☐ OWA ☐											
		IWA ☐ OWA ☐											
RELINQUISHED TO TRO BOX (SIGNATURE) H. Savoy		DATE 7.30.02	TIME	RECEIVED FROM TRO BOX (SIGNATURE)		DATE	TIME	CIRCLE		PCM TEN			
RELINQUISHED BY (SIGNATURE) [Signature]		DATE 7/3/02	TIME 0130	RECEIVED BY (SIGNATURE)		DATE	TIME	CIRCLE		BORD PRE DURING POST			
ANALYST (SIGNATURE) [Signature]		DATE	TIME	COMMENTS		TOTAL OTHER [Signature]							

ASSOCIATES, INC.
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 07-31-02
CLIENT: Taylor Environmental Group, Inc.
PROJECT NAME: SCA/Stuyvesant HS
2nd, 9th & 6th Floors
PROJECT NUMBER: M477-15217/29881
SAMPLED BY: Client
DATE RECEIVED: 07-31-02
DATE ANALYZED: 07-31-02
SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
L01	20974	Angel Azmar SS# 096-73-8257	<3.13	3.3
L02	20974	Carlos Zamora SS# 010-31-6933	<3.4	3.4
L03	20974	Luis Avila SS# 121-90-7876	<3.4	3.4
L04	20974	Pablo Urgiles SS# 076-87-4578	<4.2	4.2
L05	20974	Silvio Perez SS# 101-86-7122	<6.1	6.1
L06	20974	Angel Asmal SS# 096-73-8257	<6.1	6.1
L07	20974	In Library - 6th Floor	<7.4	7.4
L08	20974	Field Blank	<1.5 μg	1.5 μg
L09	20794	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: TL

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN		CLIENT		SITE ADDRESS		DATE SUBMITTED		DATE LOGGED		DATE APPROVED / SIGNATURE	
DATE SAMPLED		CONTACT		WORK AREA		DATE		DATE		DATE	
PROJECT NO.		PROJECT NAME		PROJECT ADDRESS		PROJECT CITY		PROJECT STATE		PROJECT ZIP	
Garry McKelzie		NYC SCIA		Stuyvesant H.S.		7/31/02					
7/30/02		HANS SANOI		9th 6th Floor							
L-16		M477-15219 / ZARBA		Chris McElroy							
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER-AGE)	LITERS	FIELDS	FIBERS F/MM ²	F/CC
01		IWA ☐ Richard 043876744 OWA ☐ Avila Library left	Z Z	1600	1936	216	Z	432			
02		IWA ☐ Justo 984794268 OWA ☐ Calle Library middle	Z Z	1602	1937	215	Z	430			
03		IWA ☐ Fabian 118-56-72962 OWA ☐ Ordóñez Library right	Z Z	1604	1938	214	Z	428			
04		IWA ☐ Mayrillo 453-87-9131 OWA ☐ Avila Rm 911	Z Z	1606	1940	214	Z	428			
05		IWA ☐ Jose 439-02-9902 OWA ☐ Velez Rm 601A	Z Z	1608	1933	215	Z	430			
06		IWA ☐ Jose OWA ☐ Vivar Rm 233	Z Z	1610	1935	215	Z	430			
07		IWA ☐ Richard 043876744 OWA ☐ Avila Library left	Z Z	2000	2332	210	Z	420			
08		IWA ☐ Justo 984794268 OWA ☐ Calle Library middle	Z Z	2002	2332	210	Z	420			
09		IWA ☐ Fabian 118-56-7296 OWA ☐ Ordóñez Library right	Z Z	2004	2336	210	Z	420			
10		IWA ☐ Mayrillo 453-87-9133 OWA ☐ Avila Rm 911	Z Z	2006	2336	210	Z	420			
11		IWA ☐ Jose 439-02-9902 OWA ☐ Velez Rm 601A	Z Z	2008	2338	190	Z	380			
12		IWA ☐ Jose 123-84-1548 OWA ☐ Vivar Rm 233	Z Z	2010	2340	210	Z	420			
13		IWA ☐ Jose OWA ☐ Vivar Rm 233	Z Z								
RELINQUISHED TO: (SIGNATURE)		DATE		RECEIVED FROM: (SIGNATURE)		DATE		TIME		EVIDENCE	
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE		TIME		EVIDENCE	
ANALYST: (SIGNATURE)		DATE		COMMENTS		DATE		TIME		EVIDENCE	

WHITE: Office Copy

YELLOW: Lab Copy

PINK: Samples

ORANGE: Site

FILE: MANUFACTURER

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

REPORT DATE: 07-31-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
9th, 6th Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-31-02
DATE RECEIVED: 07-31-02
DATE ANALYZED: 07-31-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20795	Richard Avila SS# 043-87-6744	<3.5	3.5
02	20795	Justo Calle SS# 984-79-4268	<3.5	3.5
03	20795	Fabian Ordonez SS# 118-56-7296	<3.5	3.5
04	20795	Maurillo Avile SS# 453-87-9133	<3.5	3.5
05	20795	Jose Velez SS# 439-02-9902	<3.5	3.5
06	20795	Jose Vivar SS# 123-84-1548	<3.5	3.5
07	20795	Richard Avila SS# 043-87-6744	<3.1	3.1
08	20795	Justo Calle SS# 984-79-4268	<3.6	3.6
09	20795	Fabian Ordonez SS# 118-56-7296	<3.1	3.1
10	20795	Maurillo Avile SS# 453-87-9133	<3.6	3.6
11	20795	Jose Velez SS# 439-02-9902	<3.9	3.9
12	20795	Jose Vivar SS# 123-84-1548	<3.6	3.6
13	20795	Field Blank	<1.5 μg	1.5 μg
14	20795	Field Blank	<1.5 μg	1.5 μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
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NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 µg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 µg/m³ and a permissible exposure level (PEL) of 50 µg/m³ for personal samples.

NOTE 3:

Blank units are in µg

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: JK

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

ATC ASSOCIATES, INC.
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-02-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
2nd Floor, 5th Floor (Rm 501A, 501)

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 08-01-02
DATE RECEIVED: 08-02-02
DATE ANALYZED: 08-02-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
L-01	20856	Antonio Cuzco SS# 078-67-8976	<3.3	3.3
L-02	20856	Cesar Chalen SS# 090-52-2168	<3.3	3.3
L-03	20856	Eloy Cuzco SS# 078-67-8976	<5.6	5.6
L-04	20856	Antonio Cuzco SS# 078-67-8976	<3.6	3.6
L-05	20856	Cear Chole SS# 090-52-2168	<3.6	3.6
L-06	20856	Eloy Cuzco SS# 078-67-8976	<3.8	3.8
L-07	20856	Field Blank	<1.5 μg	1.5 μg
L-08	20856	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

WHITE: Office Copy	YELLOW: Lab Copy	PINK: Samples	ORANGE: Site Copy
		0.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0	100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480 500 520 540 560 580 600 620 640 660 680 700 720 740 760 780 800 820 840 860 880 900 920 940 960 980 1000

ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 08-07-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
Room 351

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 08-05-02
 DATE RECEIVED: 08-06-02
 DATE ANALYZED: 08-06-02

SAMPLE MEDIA: Air Samples
 ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
01	20950	P.Urgiles SS# 076-87-4578 (Room 351)	<3.6	3.6
02	20950	V.Fajardo SS# 623-20-1928 (Room 351)	<3.6	3.6
03	20950	J.Campoverdo SS# 122-90-9688 (Room 373)	<3.6	3.6
04	20950	V.Fajardo SS# 623-20-1928 (Room 351)	<3.1	3.1
05	20950	J.Campoverdo SS# 122-90-9688 (Room 373)	<3.1	3.1
FB-06	20950	Field Blank	<1.5 μg	1.5 μg
FB-07	20950	Field Blank	<1.5 μg	1.5 μg

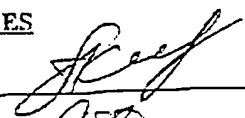
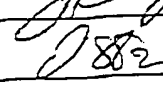
NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

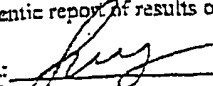
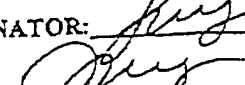
NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg **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 #100220).

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

[illegible]

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

EMSL

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001

Fax: (516) 358-1780 Phone: 516-358-2955

Project: M-477-15217-29881/ NYC SCA/ 345 CHAMBERS
STUYVESANT H.S. NYC

Customer ID: TAYL50

Customer PO:

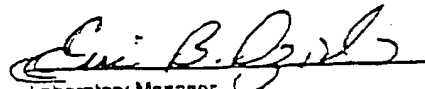
Received: 08/06/02 5:54 PM

EMSL Order: 030210731

EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
L-01 CARLOS ALI/064-63-7593/ RM. #260	0001		524 L	<7.6 µg/m³	
L-02 CARLOS ALI/064-63-7593/ RM. #207	0002		202 L	<20.0 µg/m³	
L-03 Field blank	0003		n/a	<4.0 µg/filter	
L-04 Field blank	0004		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 µg/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: AIHA Environmental Lead Laboratory Approval Program #102581

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email: manhattanlab@emsl.com



Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: M477-15217 / SCA / Stuyvesant HS 345 Chambers /
Room 239 & 225

Customer ID: TAYL50
Customer PO:
Received: 08/07/02 3:59 PM
EMSL Order: 030210807
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
IWA Klever Calle Room 225C 602-56-4562	0001		420 L	<9.5 µg/m³	
IWA Victor Calle Room 239 089-56-4537	0002		420 L	<9.5 µg/m³	
IWA Victor Calle Room 239 089-56-4537	0003		380 L	<11.0 µg/m³	
Field blank	0004		n/a	<4.0 µg/filter	
Field blank	0005		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: NJHA Environmental Lead Laboratory Approval Program #102581

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com



Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: M477-152-29881 / Stuyvesant H.S. Floor 7 & 2 / NYC SCA

Customer ID: TAYL50
Customer PO:
Received: 08/08/02 1:15 AM
EMSL Order: 030210832
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
01 623-20-1928 Rm 225C Victor Fajardo	0001		420 L	10.0 µg/m³	
02 424-64-3599 Rm 239 Felix Calle	0002		420 L	<9.5 µg/m³	
03 623-20-1928 Rm 225C Victor Fajardo	0003		480 L	<8.3 µg/m³	
04 424-64-3599 Rm 239 Felix Calle	0004		480 L	<8.3 µg/m³	
FB-5 Field blank 5	0005		n/a	<4.0 µg/filter	
FB-6 Field blank 6	0006		n/a	<4.0 µg/filter	

Laboratory Manager
or other approved signatory

Reporting limit is 4 µg/filter. The laboratory is not responsible to data reported in ug/m³ 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: AIHA Environmental Lead Laboratory Approval Program #102581

TECHNICIAN		CLIENT		SITE ADDRESS		DATE SUBMITTED							
CARLOS JOFAT		NYC SCA		STUYVESANT H.S.		8-8-02							
DATE SAMPLED		CONTACT		WORK AREA		DATE LOGGED							
8-8-02		HAKIM SAUDOS		2ND FL.									
ROTOMETER NO.		PROJECT NO.		PROJECT MANAGER		DATE APPROVED / SIGNATURE							
TEEG - 18		11477 - 15217 / 29881		CHIEF RELEAUN.									
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION (MINUTES)	FLOW (AVER-AGE)	LITERS	FIELDS	FIBERS	F/MM ²	FIBER # /sq. m
L-01		IWA □ ANGEL ASHHL SS# 076-73-8257 OWA □ BOONH# 250		2	0800	1150	230	2	460				23.3
L-02		IWA □ LOUIS CUNZCO SS# 127-85-3066. OWA □ BOONH# 251		2	0801	1151	230	2	460				23.3
L-03		IWA □ PABLO URBILES SS# 076-87-4578 OWA □ BOONH# 273C		2	0802	1152	230	2	460				23.3
L-04		IWA □ ANGEL ASHHL SS# 076-73-8257 OWA □ BOONH# 250		2	1235	1635	360	1.5	540				22.8
L-05		IWA □ LOUIS CUNZCO SS# 127-85-3066. OWA □ BOONH# 251		2	1236	1836	360	2	720				22.1
L-06		IWA □ PABLO URBILES SS# 076-87-4578 OWA □ BOONH# 273C		2	1237	1837	360	1.5	540				22.8
FB 1		IWA □ FIELD BLANK											21.5
FB 2		IWA □ FIELD BLANK											21.5
		IWA □											
		OWA □											
		IWA □											
		OWA □											
		IWA □											
		OWA □											
		IWA □											
		OWA □											
		IWA □											
		OWA □											

RECEIVED TO TO DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TO DROP BOX (SIGNATURE)	DATE	TIME
Carlos Jofat	8-8-02	1935			
REINFORCED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
			R. Arredina	8.8.02	19.40
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		
			MOSH Method 7082		

LOT #	FILTER MANUFACTURER	OTHER
	DSHA	LEAD

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples ORANGE: Site Copy

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel. 212-353-8280
Fax 212-353-8306

REPORT DATE: 08-09-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Shuyvesant HS
2nd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 08-08-02
DATE RECEIVED: 08-08-02
DATE ANALYZED: 08-08-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID		SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT ($\mu\text{g}/\text{m}^3$)
L-01	21022	Angel Asmal SS# 096-73-8257	<3.3	3.3
L-02	21022	Luis Cuzco SS# 127-85-3066	<3.3	3.3
L-03	21022	Pablo Urgiles SS# 076-87-4578	<3.3	3.3
L-04	21022	Angel Asmal SS# 096-73-8257	<2.8	2.8
L-05	21022	Luis Cuzco SS# 127-85-3066	<2.1	2.1
L-06	21022	Pablo Urgiles SS# 076-87-4578	<2.8	2.8
FB1	21022	Field Blank	<1.5 μg	1.5 μg
FB2	21022	Field Blank	<1.5 μg	1.5 μg

NOTE 1:

THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:

At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

NOTE 3:

Blank units are in μg

ATC ASSOCIATES, INC
104 E 25th Street, 10th Floor
New York, NY 10010
Tel 212-353-8280
Fax 212-353-8306

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: RP

REPORT PREPARED BY: [Signature]

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

QUALITY ASSURANCE COORDINATOR: [Signature]

LABORATORY DIRECTOR: [Signature]

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).

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-280-0051 Fax: 212-290-0052 Email: manhattanlab@emsl.com

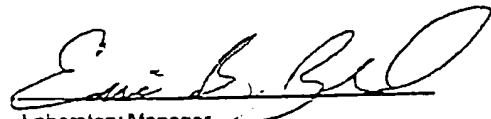
EMSL

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: NYC SCA/Stuyvesant H.S./Rooms 150,154 & 211.

Customer ID: TAYL50
Customer PO:
Received: 08/10/02 9:35 AM
EMSL Order: 030210978
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
01 Herayu Camposavo 021-34-3648/Rm 150	0001		540 L	<7.4 µg/m³	
02 Jose Vivar 123-84-1548/Room 211	0002		540 L	7.8 µg/m³	
03 Raul Loja 146-86-7654 Rm 154	0003		540 L	<7.4 µg/m³	
04 Herayu Camposavo 021-34-3648/Rm 150	0004		660 L	<6.1 µg/m³	
05 Jose Vivar 123-84-1548/Room 211	0005		340 L	<12.0 µg/m³	
06 Raul Loja 146-86-7654 Rm 154	0006		660 L	6.6 µg/m³	
FB-7 Field blank	0007		n/a	<4.0 µg/filter	
FB-8 Field blank	0008		n/a	<4.0 µg/filter	


Laboratory Manager
or other approved signatory

Reporting limit is 4 µg/filter. The laboratory is not responsible to data reported in ug/m³ 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: AIHA Environmental Lead Laboratory Approval Program #102581

TAYLOR ENVIRONMENTAL GROUP DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN RICHARD CERRATO		CLIENT NYC-SCA		SITE ADDRESS CAMDEN ST, NY, NY		DATE SUBMITTED 8/29/02							
DATE SAMPLED AUGUST 29, 2002		CONTACT H. SAVON		WORK AREA 2ND FLOOR		DATE LOGGED							
PROJECT NO. 147		PROJECT NO. 147		PROJECT NUMBER 147		DATE APPROVED / SIGNATURE							
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE		FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER. AGE)	LITERS	FIELDS	FIBERS	F/M/M ²	F/CC
ZT-1		IWA ☒ OWA ☐		SOUTHEAST CORRIDOR o/s Room 207	8.5 10	0943	1236	173	9.25	160.25			
ZT-2		IWA ☒ OWA ☐		CORRIDOR o/s Room 280 / 271	9 9.5	0946	1237	174	9.25	160.5			
ZT-3		IWA ☒ OWA ☐		CORRIDOR o/s Room 270	9 9	0947	1238	171	9	159			030212066
ZT-4		IWA ☒ OWA ☐		CORRIDOR 10' WEST of Phys. ELEVATORS	8.5 8.5	0948	1239	169	8.5	143.5			
ZT-5		IWA ☒ OWA ☐		CORRIDOR NEAR EAST SIDE OF ESCALATOR	9 9	0949	1240	171	9	159			
ZT-6		IWA ☒ OWA ☐		CORRIDOR o/s Rm 232	8.5 8.5	0951	1241	170	8.5	144.5			
ZT-7		IWA ☒ OWA ☐		Room 239	9 9	0956	1242	166	9	149.4			
ZT-8		IWA ☒ OWA ☐		Room 236	8 8	0958	1243	165	8	1320			
ZT-9		IWA ☒ OWA ☐		Room 251	9 9	1001	1244	163	9	146.7			
ZT-10		IWA ☒ OWA ☐		NORTHWEST CORRIDOR 20' EAST OF ELEV STAIR	9.5 9.5	1002	1245	163	9.25	150.75			
FB-1		IWA ☐ OWA ☐		E/BANK-1									
FB-2		IWA ☐ OWA ☐		E/BANK-2									
SB-1		IWA ☐ OWA ☐		S/BANK									
RETURNED BY (SIGNATURE)		DATE		TIME		DATE		TIME		DATE		TIME	
RETURNED BY (SIGNATURE)		8/29/02		1408		8/29/02		1408		8/29/02		1408	
RETURNED BY (SIGNATURE)		DATE		TIME		DATE		TIME		DATE		TIME	
RETURNED BY (SIGNATURE)		DATE		TIME		DATE		TIME		DATE		TIME	
ANALYST (SIGNATURE)		DATE		TIME		DATE		TIME		DATE		TIME	
ANALYST (SIGNATURE)		DATE		TIME		DATE		TIME		DATE		TIME	

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email: manhattanlab@emsl.com

EMSL

Attn: Taylor Environmental Group, Inc.
Floral Park Corporate Center
130 Jericho Tpke.
Floral Park, NY 11001
Fax: (516) 358-1780 Phone: 516-358-2955
Project: M477-15217-29881 / NYC-SCA / Stuyvesant HS
Chambers St, NY, NY / 2nd Floor

Customer ID: TAYL50
Customer PO:
Received: 08/29/02 2:08 PM
EMSL Order: 030212066
EMSL Project ID:
Analysis Date: 8/29/02

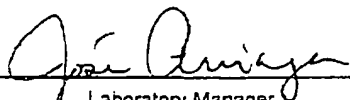
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures ≥ 0.5μ < 5 μ ≥ 5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²) (S/cc)	Notes
2T-1 030212066-0001	1600.25	0.0500	0	None Detected		0.0048	<20.00 <0.0048	
2T-2 030212066-0002	1609.50	0.0500	0	None Detected		0.0048	<20.00 <0.0048	
2T-3 030212066-0003	1539.00	0.0625	0	None Detected		0.0040	<16.00 <0.0040	
2T-4 030212066-0004	1436.50	0.0625	0	None Detected		0.0043	<16.00 <0.0043	
2T-5 030212066-0005	1539.00	0.0625	0	None Detected		0.0040	<16.00 <0.0040	
2T-6 030212066-0006	1445.00	0.0625	0	None Detected		0.0043	<16.00 <0.0043	
2T-7 030212066-0007	1494.00	0.0625	1	None Detected		0.0041	<16.00 <0.0041	
2T-8 030212066-0008	1320.00	0.0625	0	None Detected		0.0047	<16.00 <0.0047	
2T-9 030212066-0009	1467.00	0.0625	1	None Detected		0.0042	<16.00 <0.0042	
2T-10 030212066-0010	1507.75	0.0625	0	None Detected		0.0041	<16.00 <0.0041	

Analyst(s)

Bob Georgans (3)

Jose Arriaga (7)


Laboratory Manager
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/mm², which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analyst accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-9, NY State ELAP #11506

TEMAHERA-1



TAYLOR ENVIRONMENTAL GROUP, INC.

**FINAL AIR TEST RESULTS
ASBESTOS AND LEAD**

**PROJECT #: M477-15217
LLW#: 29881**

130A JERICO TPKE., FLORAL PARK, NY 11001 • PHONE (516) 358-2955 • FAX (516) 358-1780



TAYLOR ENVIRONMENTAL GROUP, INC.

—◆—
Stuyvesant High School
345 Chambers Street
New York, NY
—◆—

6TH FLOOR LIBRARY

Project #: M477-15217
LLW#: 29881

August 28, 2002

6th Floor
Library

TAYLOR ENVIRONMENTAL GROUP, INC.

**POST GENERAL
CLEANING
LEAD WIPE SAMPLE
RESULTS**

**PROJECT #: M477-15217
LLW#: 29881**

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001

516-358-2955
Fax 516-358-1780

030212043

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS NYC SCA		CONTACT: HAMID SAUOJ		DATE 08.29.02		TIME		SAMPLE(S) SEALED		YES / NO (YES)	
PROJECT LOCATION: STUDYVESANT HS 245 CHAMBERS ST. NY		PROJECT # M477-15414-29981		DATE 08.29.02		TIME		CORRECT CONTAINER(S)		YES / NO (YES)	
SAMPLE INFORMATION:		LOCATION		MATRIX (CIRCLE ONE):		PAINT		SOIL		OTHER	
LABORATORY #	SAMPLE #	LOCATION		AREA (FT ²)	SURFACE MATERIAL WOOD METAL BRICK OTHER			LAB RESULT			
LW-01		ROOM 615G TV STAND		1				X	13.0	16.0	
LW-02		ROOM 615G STORAGE SHELF		1		X			<10.0		
LW-03		LIBRARY MAIN ROOM BOOK SHELF BY RM 615G		1	X				<10.0		
LW-04		LIBRARY CIRCULATION DESK		1				X	16.0		
LW-05		ROOM 615D KDFI TABLE		1	X				<10.0		
LW-06		ROOM 615D TOP OF MICROWAVE		1			X		<10.0		
LW-07		ROOM 615G COMPUTER DESK BY THE ENTRANCE		1				X	<10.0		
LW-08		ROOM 615C STEND ON TOP OF FILE CABINETS		1				X	<10.0		
FAX RESULTS TO: 212 406-2535 516 358-1780				TURNAROUND REQUIRED NORMAL ☐ STAT ☒		BY		COMMENTS / INSTRUCTIONS 3 HR TAT			
RELINQUISHED BY (SIGNATURE)		DATE 8/29/02		PRINTED NAME ALEKS KAZAKOV		RECEIVED BY (SIGNATURE)		DATE		PRINTED NAME	
RELINQUISHED BY (SIGNATURE)		TIME 05:30		DATE 08.29.02		RECEIVED BY LAB (SIGNATURE)		DATE		PRINTED NAME	
RELINQUISHED BY (SIGNATURE)		TIME 05:30		DATE 08.29.02		RECEIVED BY LAB (SIGNATURE)		DATE		PRINTED NAME	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

RECEIVED
02 AUG 29 AM 5:46

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email: manhattanlab@emsl.com

EMSL

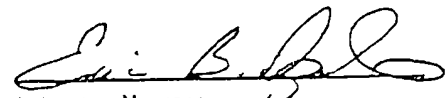
Attn: Taylor Environmental Group, Inc
 Floral Park Corporate Center
 130 Jencho Tpke.
 Floral Park, NY 11001

Fax: (516) 358-1780 Phone: 516-358-2955
 Project: M477-15217-29881 / NYC SCA / STUYVESANT H.S. / 345
 CHAMBERS ST. NY

Customer ID: TAYL50
 Customer PO:
 Received: 08/29/02 5:46 AM
 EMSL Order: 030212043
 EMSL Project ID:

Lead in Wipes by Flame AAS (SW 846, 7420)

Client Sample Description	Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
LW-01 ROOM 615E / TV STAND	0001		144 in ²	13.0 µg/ft ²	
LW-02 ROOM 615E / STORAGE SHELF	0002		144 in ²	<10.0 µg/ft ²	
LW-03 LIBRARY / MAIN ROOM / BOOK SHELF BY RM 615E	0003		144 in ²	<10.0 µg/ft ²	
LW-04 LIBRARY / CIRCULATION DESK	0004		144 in ²	16.0 µg/ft ²	
LW-05 ROOM 615D / KOFI TABLE	0005		144 in ²	<10.0 µg/ft ²	
LW-06 ROOM 615D / TOP OF MICROWEN	0006		144 in ²	<10.0 µg/ft ²	
LW-07 ROOM 615C / COMPUTER DESK BY THE ENTR.	0007		144 in ²	<10.0 µg/ft ²	
LW-08 ROOM 615C / STAND ON TOP OF FILE CABINETS	0008		144 in ²	<10.0 µg/ft ²	
LW-09 ROOM 615B / DESK BY THE ENTRANCE	0009		144 in ²	<10.0 µg/ft ²	
LW-10 615B / BOOK SHELF BY THE CL.	0010		144 in ²	15.0 µg/ft ²	
LW-11 FIELD BLANK	0011		n/a	<10.0 µg/wipe	
LW-12 FIELD BLANK	0012		n/a	<10.0 µg/wipe	


 Laboratory Manager
 or other approved signatory

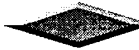
Reporting limit is 10 µg/wipe

ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

TAYLOR ENVIRONMENTAL GROUP, INC.



FINAL AIR TEST RESULTS ASBESTOS AND LEAD



**PROJECT #: M477-15217
LLW#: 29881**

ATC Associates

104 East 25 Street, New York, NY 10010

Phone: (212) 353-8280

Fax: (212) 353-8306



Attn:

Taylor Environmental Group

Received: 8/30/02

9:15:00 PM

ATC Group #: 8793

Analysis Date: 8/30/02

Fax: (516) 358-1780

Phone:

Project: NYC SCA Project #: M477-15217-29881

Stuyvesant H. S., Chambers Street, NY, NY.

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					0.5µ-5	5µ		(S/mm²)	(S/cc)	
LT-1 8793 -1	1368.00	0.0674	0	None Detected	0	0	0.0042	<14.83	<0.0042	
LT-2 8793 -2	1368.00	0.0674	0	None Detected	0	0	0.0042	<14.83	<0.0042	
LT-3 8793 -3	1350.00	0.0674	0	None Detected	0	0	0.0042	<14.83	<0.0042	
LT-4 8793 -4	1350.00	0.0674	0	None Detected	0	0	0.0042	<14.83	<0.0042	
LT-5 8793 -5	1312.50	0.0674	0	None Detected	0	0	0.0043	<14.83	<0.0043	

MARK PEYSAKHOV

Analyzed by:

MICHAEL A. GORYCKI, Ph.D.

Approved by:

Disclaimer: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by ATC Associates Inc. This report may not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysis accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101187-0, NY State ELAP #10879

TAYLOR ENVIRONMENTAL GROUP
DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1

TECHNICIAN C. GOTTAR / K. McKEWEN		CLIENT NYC ECA	SITE ADDRESS 245 Chambers ST. NY. NY.	DATE SUBMITTED 8/30/02									
DATE SAMPLED 8/30/02		CONTRACT HARID RADIS	WORK AREA LIBRARY	DATE LOGGED									
NOTOMETER NO. 105 L-21		PROJECT NO. H477-15217-29881	PROJECT MANAGER G. Taylor	DATE APPROVED / SIGNATURE									
SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE			FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVER-AGE)	LITERS	FIELDS	FIBERS	FMM2 / FIBERS
LL-1		IWA B Library, 018 ROOM 615B OWA B by window			4/4	1630	20:40	250	4	1000			<1.5
LL-2		IWA B Library opposite OWA B CIRCULATION DESK			4/4	1631	20:41	250	4	1000			<1.5
LL-3		IWA B INSIDE OFFICE ROOM OWA B 615C			4/4	1632	20:42	250	4	1000			<1.5
LL-4		IWA B Library, 10th OF OWA B MAIN ENTRANCE			4/4	1633	20:43	250	4	1000			<1.5
LL-5		IWA B INSIDE OFFICE ROOM OWA B 615-D			4/4	1634	20:44	250	4	1000			<1.5
FB-1		IWA B FIELD BLANK											<1.5
FB-2		IWA B FIELD BLANK											<1.5
		IWA B											
		OWA B											
		IWA B											
		OWA B											
		IWA B											
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RELINQUISHED TO (REG-ORIG-ORIG SIGNATURE)	DATE 08.30.02	TIME 2045	RECEIVED FROM (REG DROP BOX SIGNATURE)	DATE 08.28/30	TIME 9pm
RELINQUISHED BY: (SIGNATURE)	DATE 08.30.02	TIME 21.15	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS E3 HR 7AT	FAX TO: 212-406-2535	516-358-1780

PCN	TEM	BORD	PRE	DURING	POST
OSHA	OFFICER				
LOT #	FILTER MANUFACTURER				

WHITE: Office Copy

YELLOW: Lab Copy

PINK: Samples

ORANGE: Site Copy