NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.

Stuyvesant High School
345 Chambers Street
New York, NY

3RD THROUGH 10TH FLOORS

Final Air Test Results (Asbestos and Lead)
Post General Cleaning Lead Wipe Sample Results
Unit Ventilator Lead Wipe Sample Results
HVAC Duct Lead Wipe Sample Results
Lead Personal (OSHA Air Monitoring Results)
Lead Area Air Monitoring Sample Results

Project #: M477-15217
LLW#: 29881

BOOK 2 OF 2

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

NYC-WTC_000106890

NYC 9/11 Public Portal Document

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.

HVAC DUCT LEAD WIPE SAMPLE RESULTS 3RD THROUGH 10TH FLOORS

PROJECT #: M477-15217
LLW#: 29881

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

NYC-WTC_000106892

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

20613 3 of 3

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: SCA Stuyvesant
CONTACT: Hanif Sayed
SAMPLER (SIGNATURE): DATE: 7/24/02 TIME: 16
SAMPLER NAME (PRINT): Ettarle
SAMPLE(S) SEALED: YES / NO
CORRECT CONTAINER(S): YES / NO
PROJECT LOCATION: 345 Chambers St
PROJECT #: m477-15217-29881
MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT
	10-01	10th Fl. O/S rm 1010 HVAC 1 west supply	1		X			< 9.0
	10-02	10th Fl O/S rm 1010 HVAC 1 East Supply	1		X			37.4
	10-03	10th Fl o/s rm 1007 HVAC 1 east Supply	1		X			< 9.0
	10-04	10th Fl O/S rm 1010 HVAC 1 return Plenum	2				X	< 4.5
	10-05	10th Fl O/S rm 1010 HVAC 1 return Plenum	2				X	5.5
	10-06	10th Fl O/S rm 1017 HVAC return duct	1		X			34.7
	FB-1 ~~10-04~~	Field Blank						< 9.0
	FB-2	Field Blank						< 9.0

10th Fl. Rm. HVAC Supply/return

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /
COMMENTS / INSTRUCTIONS

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
	7/24/02 5:20pm	S. FRANCIS	07/24 6pm		
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC-WTC_000106893

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-25-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers Street, NY
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE:	07-24-02
DATE RECEIVED:	07-24-02
DATE ANALYZED:	07-24-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
10-01	20613	10 Floor O/S Rm 1010 HVAC 1 West Supply	<9.0	9.0
10-02	20613	10 Floor O/ S Rm 1010 HVAC 1 East Supply	37.4	9.0
10-03	20613	10 Floor O/S Rm 1007 HVAC 1 East Supply	<9.0	9.0
10-04	20613	10 Floor O/S Rm 1010 HVAC 1Return Plenum	<4.5	4.5
10-05	20613	10 Floor O/S Rm 1010 HVAC 1Return Plenum	5.5	4.5
10-06	20613	10 Floor O/S Rm 1018 HVAC Return Duct	34.7	9.0
FB-1	20613	Field Blank	<9.0 µg	9.0 µg
FB-2	20613	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

20676

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: SCA

CONTACT: Hamid Sanoj

SAMPLER (SIGNATURE): [signature] DATE: 7/26/02 TIME: 1430

SAMPLER NAME (PRINT): AL. Cacamo

SAMPLE(S) SEALED: YES / NO

CORRECT CONTAINER(S): YES / NO

PROJECT LOCATION: Stuyvesant H.S.

PROJECT #: M477-85217/29881

MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	DW-01	10th floor, Supply air duct by room # 1006	1		X			21.3
	DW-02	10th floor, Return air plenum by room # 1001	1				X	29.0
	DW-03	10th floor, Supply air duct by room # 1009	1		X			19.8
	DW-04	10th floor, Return air duct by room # 1017	1		X			14.2
	DW-05	10th floor Supply air duct by room # 1024	1		X			10.0
	DW-06	10th floor Return plenum by room # 1039	1				X	26.5
	DW-07	F/B	4					
	DW-08	F/B	4					

TURNAROUND REQUIRED: NORMAL ☐ STAT ☒ BY / /

COMMENTS / INSTRUCTIONS: 6 Hr TAT

RELINQUISHED BY (SIGNATURE): [signature] DATE: 7/26/02 TIME: 2:30 pm PRINTED NAME: L. CACAMO

RELINQUISHED BY (SIGNATURE): DATE: TIME: PRINTED NAME:

RECEIVED BY (SIGNATURE): DATE: TIME: PRINTED NAME:

RECEIVED BY LAB (SIGNATURE): [signature] DATE: 7/26/2 TIME: 2:30 pm PRINTED NAME:

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-26-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers Street, NY
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE:	07-26-02
DATE RECEIVED:	07-26-02
DATE ANALYZED:	07-26-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
DW-01	20676	10th Floor Supply Air Duct by Rm 1006	21.3	9.0
DW-02	20676	10th Floor Return Air Planum by Rm 1001	<9.0	9.0
DW-03	20676	10th Floor Supply Air Duct by Rm 1009	19.8	9.0
DW-04	20676	10th Floor Return Air Duct by Rm 1017	14.2	9.0
DW-05	20676	10th Floor Supply Air Dutc by Rm 1024	10.0	9.0
DW-06	20676	10th Floor Return Planum by Rm 1039	26.5	9.0
DW-07	20676	Field Blank	<9.0 µg	9.0 µg
DW-08	20676	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

20697

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS	CONTACT:	SAMPLER (SIGNATURE)	DATE	TIME	SAMPLE(S) SEALED
NYC SCA	Hamid Savoj		7/26/02	2120	(YES) / NO
PROJECT LOCATION: Stuyvesant H.S. 345 Chambers	PROJECT # M477-15217-28881	SAMPLER NAME (PRINT)			CORRECT CONTAINER(S) (YES) NO

MATRIX (CIRCLE ONE): (WIPE) PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT^2)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT
	DW-01A	10th Floor - Supply Air Duct by Room 1006	1		✓			15.7
	FBL-1	Field Blank	—					< 9.0
	FBL-2	Field Blank	—					< 9.0

TURNAROUND REQUIRED: NORMAL ☐ STAT ☒ BY 7/27/02

COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
	7/26/02 2130	Kirk McKenzie			
ISC	7/26/02	Igor Blank			

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC-WTC_000106897

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-29-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers Street, NY
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE:	07-26-02
DATE RECEIVED:	07-26-02
DATE ANALYZED:	07-26-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
DW-01A	20697	10th Floor Supply Rm Duct by Rm 1006	15.7	9.0
FBL-1	20697	Field Blank	<9.0 µg	9.0 µg
FBL-2	20697	Field Blank	<9.0 µg	9.0 µg

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

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).

NYC-WTC_000106898

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE.. FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

#20740

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: SCA Stuyvesant
CONTACT: Hamid Sarej
SAMPLER (SIGNATURE):
DATE: 7/29/02 TIME: 11a
SAMPLER NAME (PRINT): Petranek
SAMPLE(S) SEALED: YES / NO
CORRECT CONTAINER(S): YES / NO
PROJECT LOCATION: 345 Chambers
PROJECT #: M477-15217-29981
MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	LW01	9th fl. east Supply Duct Corridor o/s rm 911	1		X			<9.0
	LW02	9th fl. west Supply Duct corridor o/s west Stair			X			<9.0
	LW03	9th floor - return corridor o/s 911 & 912			X			<9.0
	LW04	9th fl. east supply Duct Corridor o/s rm 907			X			<9.0
	FB1	Field Blank						
	FB-2	Field Blank						

all wipes from Vertical Thruout

TURNAROUND REQUIRED: NORMAL ☐ STAT ☒ BY 6pm
COMMENTS / INSTRUCTIONS: Fax 212-406-2535 516 358 1786

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
	7/29/02 12:30	Petranek		7/29/02 13:40	
	7/29/02 1:30PM	Sylvester Fromals	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

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

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

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

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

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	20740	9th Floor East Supply and Corr. O/S Rm 911	<9.0	9.0
LW-02	20740	9th Floor West Supply and Corr. O/S West Stair	<9.0	9.0
LW-03	20740	9th Floor Return Corridor O/S 911&921	<9.0	9.0
LW-04	20740	9th Floor East Supply Dyct Corridor O/S in 907	<9.0	9.0
FBL-1	20740	Field Blank	<9.0 µg	9.0 µg
FBL-2	20740	Field Blank	<9.0 µg	9.0 µg

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

NYC-WTC_000106900

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

20770

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: Stanley

CONTACT: Howard Sav

SAMPLER (SIGNATURE): [signature] DATE: 7/30/02 TIME: 12:30

SAMPLER NAME (PRINT): Petrak

SAMPLE(S) SEALED: YES / NO

CORRECT CONTAINER(S): YES / NO

PROJECT LOCATION: 345 Chambers

PROJECT #: 1472-1507/2988

MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	LW-07	8TH FLOOR CORRIDOR EAST SUPPLY AIR #807	1.0		X			<9.0
	LW-08	8TH FLOOR CORRIDOR RETURN AIR #C821	1.0		X			26.7
	LW-09	8TH FLOOR CORRIDOR SUPPLY (WEST) @ C832	1.0		X			23.5
	LW-10	8TH FLOOR CORRIDOR WEST SUPPLY @ 840	1.0		X			145.7
	LW-11	F. BLANK - 1	—					—
	LW-12	F. BLANK - 2	—					—

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS: GHEM AT

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	7/30 1:15 PM	Petrak			
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
			[signature]	7/30 2:30	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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
345 Chambers Street, NY

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

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

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

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-07	20770	8th Floor Corridor East Supply Adj. 807	<9.0	9.0
LW-08	20770	8th Floor Corridor Return Adj. to C821	26.7	9.0
LW-09	20770	8th Floor Corridor Supply (West) @ C832	23.5	9.0
LW-10	20770	8th Floor Corridor West Supply @ 840	145.7	9.0
LW-11	20770	Field Blank	<9.0 µg	9.0 µg
LW-12	20770	Field Blank	<9.0 µg	9.0 µg

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

NYC-WTC_000106902

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

20791

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: NYC SCA
CONTACT: HAMID SAWOJ
SAMPLER (SIGNATURE): [signature] DATE: 7/30/02 TIME:
SAMPLE(S) SEALED: (YES) / NO
SAMPLER NAME (PRINT): KIRK MC KENZIE
CORRECT CONTAINER(S): (YES) / NO
PROJECT LOCATION: STUYVESANT HS 345 CHAMBERS ST. NY
PROJECT #: M477-15217-29881
MATRIX (CIRCLE ONE): (WIPE) PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	LW-01	8th FLOOR CORRIDOR WEST SUPPLY @ 840	1 composit		✓			10.0
	LW-02	8th FLOOR CORRIDOR (WEST) @ C832 - Supply	1 composit		✓			85.3
	LW-03	8th FLOOR CORRIDOR Adj. to C821 - Return	1 composit		✓			< 9.0
	LW-04	8th FLOOR CORRIDOR SUPPLY Adj: 807	1 composit		✓			9.8
	FBL-1	FIELD BLANK						< 9.0
	FBL-2	FIELD BLANK						< 9.0

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /
COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	7.30.02 0920	KIRK MC KENZIE	R. Droudina	7.31.02 01.30	R. Droudina
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

FAX TO: 212 406-9521 WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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
345 Chambers Street, NY

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

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	20791	8th Floor Corridor West Supply @ 840	10.0	9.0
LW-02	20791	8th Floor Corridor (West) @ C832 Supply	85.3	9.0
LW-03	20791	8th Floor Corridor ajd. to C821 - Return	<9.0	9.0
LW-04	20791	8th Floor Corridor Supply Adj. 807	9.8	9.0
FBL-1	20791	Field Blank	<9.0 µg	9.0 µg
FBL-2	20791	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

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: RD

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, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

2077/

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS SCA Stuyvesa	CONTACT: Ian Sas	SAMPLER (SIGNATURE)	DATE 7/30/02 TIME	SAMPLE(S) SEALED YES / NO
		SAMPLER NAME (PRINT) Keegan		CORRECT CONTAINER(S) YES / NO
PROJECT LOCATION: 345 Chambers	PROJECT # M477-15217 2998	MATRIX (CIRCLE ONE) WIPE	PAINT SOIL OTHER _____	

SAMPLE INFORMATION:				SURFACE MATERIAL				
LABORATORY #	SAMPLE #	LOCATION	AREA (FT^2)	WOOD	METAL	BRICK	OTHER	LAB RESULT µg/FT^2
	LW-01	7TH FL CORRIDOR WEST SUPPLY O/S C728	1.0		X			677.6
	LW-02	7TH FL CORRIDOR RETURN. ADJ TO C721	1.0		X			49.3
	LW-03	7TH FL CORRIDOR EAST SUPPLY ADJ #715	1.0		X			16.3
	LW-04	7TH FL CORRIDOR EAST SUPPLY ADJ #705	1.0		X			<9.0
	LW-05	F. BLANK - 1	—		—			—
	LW-06	F. BLANK - 2	—		—			—

Fax results 212-406-0535
516 358 2955

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS GREAT

RELINQUISHED BY (SIGNATURE)	DATE 7/30/02 TIME 2:10P	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE TIME	PRINTED NAME
RELINQUISHED BY (SIGNATURE)	DATE TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE 7/30/02 TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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
345 Chambers Street, NY

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

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

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

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	20771	7th Floor Corridor West Supply O/S C728	677.6	9.0
LW-02	20771	7th Floor Corridor Return Adj. to C721	49.3	9.0
LW-03	20771	7th Floor Corridor East Supply Ajd. 715	16.3	9.0
LW-04	20771	7th Floor Corridor East Supply Adj. 705	<9.0	9.0
LW-05	20771	Field Blank	<9.0 µg	9.0 µg
LW-06	20771	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

C0792

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	CONTACT: HAMID SAWOJ	SAMPLER (SIGNATURE)	DATE 7/30/02 TIME
PROJECT LOCATION: STUYVESANT HS 345 CHAMBERS ST. NY	PROJECT # M477-15217-29881	SAMPLER NAME (PRINT): KIRK MC KENZIE	SAMPLE(S) SEALED (YES) / NO; CORRECT CONTAINER(S) (YES) / NO
		MATRIX (CIRCLE ONE): (WIPE) PAINT SOIL OTHER _____	

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT, µg/ft²
	LW-01	7th FLOOR CORRIDOR - WEST SUPPLY O/S C728	1 composit		✓			<9.0
	LW-02	7th FLOOR CORRIDOR - RETURN Adj. to C721	1		✓			<9.0
	LW-03	7th FLOOR CORRIDOR - EAST SUPPLY Adj. 715	1 Composit		✓			<9.0
	LW-04	7th FLOOR CORRIDOR EAST SUPPLY Adj. 705	1 Compsit		✓			21.6
	FBL-01	FIELD BLANK.						<9.0
	FBL-02	FIELD BLANK						<9.0

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE)	DATE 7.30.02 TIME 0130	PRINTED NAME KIRK MC KENZIE	RECEIVED BY (SIGNATURE) R. Droudina	DATE 7.31.02 TIME 01.30	PRINTED NAME R. Droudina
RELINQUISHED BY (SIGNATURE)	DATE TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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
345 Chambers Street, NY

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

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	20792	7th Floor Corridor West Supply O/S C728	<9.0	9.0
LW-02	20792	7ht Floor Corridor Return Adj. C721	<9.0	9.0
LW-03	20792	7th Floor Corridor Easrt Supply Adj. 715	<9.0	9.0
LW-04	20792	7th Floor Corridor East Supply Adj. 705	21.6	9.0
FBL-1	20792	Field Blank	<9.0 µg	9.0 µg
FBL-2	20792	Field Blank	<9.0 µg	9.0 µg

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

NYC-WTC_000106909

NYC 9/11 Public Portal Document

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:

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

0302/0356

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: SCA Stuyvesant	CONTACT: Hamid Sanei	SAMPLER (SIGNATURE):	DATE: 7/31/02 TIME: 11:45
		SAMPLER NAME (PRINT): Bethan C	SAMPLE(S) SEALED: YES / NO
PROJECT LOCATION: 345 Chambers	PROJECT #: m477-15217/29881	MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER _____	CORRECT CONTAINER(S): YES / NO

SAMPLE INFORMATION:			AREA (FT²)	SURFACE MATERIAL				LAB RESULT µg/ft²
LABORATORY #	SAMPLE #	LOCATION		WOOD	METAL	BRICK	OTHER	
	1	7th floor corridor c/s 705 East Supply	1		X			<10.0
	2	8th floor corridor c/s rm 832 west Supply	1		X			<10.0
	FB-1							—
	FB-2							—
								0302/0356

ENCLAVA/MANHATTAN RECEIVED 02 JUL 31 PM 12:35

Fax TO 516 358 2955
212-406-2535

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY 6 hrs

COMMENTS / INSTRUCTIONS: Call (516) 523-0654 Fax TO (516) 358 1780

RELINQUISHED BY (SIGNATURE)	DATE 7/31/02 TIME 12:00	PRINTED NAME Bethan	RECEIVED BY (SIGNATURE)	DATE 7/31/02 TIME 12:35 pm	PRINTED NAME
RELINQUISHED BY (SIGNATURE)	DATE 7/31/02 TIME 1235	PRINTED NAME C McELwain	RECEIVED BY LAB (SIGNATURE)	DATE TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

07/31/2002 16:11 212-290-2538 EMSL ANALYTICAL INC PAGE 02/02

NYC-WTC_000106911

NYC 9/11 Public Portal Document

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) 358-1760 Phone: 516-358-2955
Project: M477-15217 / 29881 / SCA / Stuyvesant / 345 Chambers

Customer ID: TAYL50
Customer PO:
Received: 07/31/02 12:35 PM
EMSL Order: 030210356
EMSL Project ID:

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

Client Sample Description		Lab ID	Analyzed	Area Sampled	Lead Concentration	Notes
1	7th Floor Corridor O/S 705 East Supply	0001	7/31/2002	144 in^2	<10.0 $\mu g/ft^2$	
2	8th Floor Corridor O/S Rm C832 West Supply	0002	7/31/2002	144 in^2	<10.0 $\mu g/ft^2$	
FB-1	Blank	0003	7/31/2002	n/a	<10.0 µg/wipe	
FB-2	Blank	0004	7/31/2002	n/a	<10.0 µg/wipe	

Laboratory Manager
or other approved signatory

Reporting limit is 10 ug/wipe
ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

NYC-WTC_000106912

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

20944

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: Stuyvesant SHS
CONTACT: Hamid Sanj
SAMPLER (SIGNATURE): [signature] DATE 8/5/02 TIME 9:10
SAMPLER NAME (PRINT): [illegible]
SAMPLE(S) SEALED: YES / NO
CORRECT CONTAINER(S): YES / NO
PROJECT LOCATION: 345 Chambers
PROJECT #: M477-15217-29881
MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	11-01	11th flr HVAC #2 Louvre supply	1		X			<9.0
	11-02	11th flr HVAC #1 Louvre supply	1		X			<9.0
	05-03	5th fl Boys Locker rm HVAC 9 return	1		X			<9.0
	05-04	5th fl Boys Locker rm HVAC 9 supply	1		X			<9.0
	05-05	5th fl corridor o/s 517 HVAC 1 supply	1		X			<9.0
	05-06	5th fl [illegible] cafeteria HVAC 10 supply	1		X			<9.0
	F-B-3	Field Blank						<9.0
	FB-4	Field Blank						<9.0

Fax 516-358-1760 / 212 406-2535

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /
COMMENTS / INSTRUCTIONS: 6hr T.A.T.

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	8/5/02	[illegible]			
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
			R. Drondina	8.5.02	R. Drondina

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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:	08-05-02
DATE RECEIVED:	08-05-02
DATE ANALYZED:	08-05-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
11-01	20944	11th Floor HVAC #2 Louvre Supply	<9.0	9.0
11-02	20944	11th Floor HVAC #1 Louvre Supply	<9.0	9.0
05-03	20944	5th Floor Boys Locker Room HVAC #9	<9.0	9.0
05-04	20944	5th Floor Boys Locker Room HVAC #9 Supply	<9.0	9.0
05-05	20944	5th Floor Corridor o/s 517 HVAC #1 Supply	<9.0	9.0
05-06	20944	5th Floor Cafeteria HVAC #10 Supply	<9.0	9.0
FB-3	20944	Field Blank	<9.0 µg	9.0 µg
FB-4	20944	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

20905

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
CONTACT: HAMID SAVAJ
SAMPLER (SIGNATURE): [signature] DATE: 8/4/02 TIME:
SAMPLER NAME (PRINT): Kirk McKenzie
SAMPLE(S) SEALED: (YES) / NO
CORRECT CONTAINER(S): (YES) / NO
PROJECT LOCATION: Stuyvesant HS. 345 Chambers ST NY
PROJECT #: M477-15217-2988
MATRIX (CIRCLE ONE): (WIPE) PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	AHLW-02	11th Floor M.E.R. HVAC-2 Supply Liner	1.0				X	<9.0
	AHLW-03	11th Floor M.E.R. HVAC-2 Return Louver	1.0		X			<9.0
	AHLW-05	11th Floor M.E.R. HVAC-1 Supply Liner	1.0				X	<9.0
	AHLW-06	11th Floor M.E.R. HVAC-1 Return Louver	1.5		X			7.6
	AHLW-07	11th Floor M.E.R. HVAC-1 Return Liner	1.0		X		(EA)	<9.0
	AHLW-08	11th Floor M.E.R. HVAC-2 Return Liner	1.0				X	<9.0
	FBL-1	Field Blank	—				—	<9.0
	FBL-2	Field Blank	—				—	<9.0

FAX TO 212-406-2525 & 516-358-1780

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /
COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	8/4/02 1600	Kirk McKenzie			
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
			R. Droudina	8.4.02 16.15	R. Droudina

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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:	08-04-02
DATE RECEIVED:	08-04-02
DATE ANALYZED:	08-04-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
AHLW-02	20905	11th Floor M.E.R. HVAC-2 Supply Liner	<9.0	9.0
AHLW-03	20905	11th Floor M.E.R. HVAC-2 Return Louver	<9.0	9.0
AHLW-05	20905	11th Floor M.E.R. HVAC-1 Supply Liner	<9.0	9.0
AHLW-06	20905	11th Floor M.E.R. HVAC-1 Return Louver	7.6	6.0
AHLW-07	20905	11th Floor M.E.R. HVAC-1 Return Linter	<9.0	9.0
AHLW-08	20905	11th Floor M.E.R. HVAC-2 Return Liner	<9.0	9.0
FBL-1	20905	Field Blank	<9.0 µg	9.0 µg
FBL-2	20905	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

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

516-358-2955
Fax 516-358-1780

20903

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: NYC SCA	CONTACT: HAMID SADJ	SAMPLER (SIGNATURE): [signature] DATE: 8/4/02 TIME:	SAMPLE(S) SEALED: YES / NO
PROJECT LOCATION: Stuyvesant H.S 345 Chambers ST NY	PROJECT #: M477-15217-29881	SAMPLER NAME (PRINT): Kirk McKenzie	CORRECT CONTAINER(S): YES / NO
		MATRIX (CIRCLE ONE): (WIPE) PAINT SOIL OTHER _____	

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	LW-01	6th FLR. - HVAC Corridor Supply - West O/S Room 638 (638)	1.0		X			< 9.0
	LW-02	6th FLR. - HVAC Corridor Supply - Central O/S E621	1.0		X			< 9.0
	LW-03	6th FLR. - HVAC Corridor Supply - East O/S Main East Stair	1.0		X			< 9.0
	LW-04	6th FLR. - HVAC - Corridor Return O/S Library	1.0		X			17.2
	FB-1	F. BLANK	—					< 9.0
	FB-2	F. BLANK	—					< 9.0

Fax to 212-406-2535 & 571-358-1780

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE): [signature]	DATE: 8/4/02 TIME: 1600	PRINTED NAME: Kirk McKenzie	RECEIVED BY (SIGNATURE):	DATE: TIME:	PRINTED NAME:
RELINQUISHED BY (SIGNATURE):	DATE: TIME:	PRINTED NAME:	RECEIVED BY LAB (SIGNATURE): R. Droudina	DATE: 8.4.2 TIME: 16.15	PRINTED NAME: Droudina

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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: 08-04-02
DATE RECEIVED: 08-04-02
DATE ANALYZED: 08-04-02

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

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	20903	6. 8th Floor HVAC (638) Corridor Supply West O/S Rm 638	<9.0	9.0
LW-02	20903	6th Floor HVAC Corridor Supply O/C C627	<9.0	9.0
LW-03	20903	6th Floor HVAC Corridor Supply East O/S East Stair	<9.0	9.0
LW-04	20903	6th Floor HVAC Corridor Return O/O Library	17.2	9.0
FBL-1	20903	Field Blank	<9.0 µg	9.0 µg
FBL-2	20903	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

030210738

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: NYC SCA
CONTACT: HALID SAVAS
SAMPLER (SIGNATURE): [signature] DATE: 8/6/02 TIME: 1210
SAMPLER NAME (PRINT): CARLOS JOTA
SAMPLE(S) SEALED: YES / NO
CORRECT CONTAINER(S): YES / NO
PROJECT LOCATION: CHAMBERS ST STUYVESANT H.S. NYDY
PROJECT #: M477-1521/2981
MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER ug/FT2

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT
	LW-01	4TH FL - CORRIDOR (1-2000) RETURN BTWN #413 + #421	24"x6" 1.0FT²		X			<10.0
	LW-02	4TH FL - CORRIDOR SUPPLY - O/S WEST STAIR	36"x4" 1.0FT²		X			14.0
	LW-03	4TH FL - CORRIDOR SUPPLY - O/S RM #436	36"x4" 1.0FT²		X			<10.0
	LW-04	4TH FL - CORRIDOR SUPPLY - O/S RM #403/405	36"x4" 1.0FT²		X			<10.0
	FB-05	F/BLANK	—					-
	FB-06	F/BLANK	—					-

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /
COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	8-6-02 / 1752	JOTA	[signature]	8/6/02 / 1752	
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

PAGE 002/002
EMS ANALYTICAL INC 212-290-2538 08:58 08/07/2002
02 AUG -6 PM 5:58 RECEIVED
NYC-WTC_000106920

NYC 9/11 Public Portal Document

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: M477-15217/29881/ NYC SCA/ CHAMBERS ST. STUYVESANT H.S. NY, NY

Customer ID: TAYL50
Customer PO:
Received: 08/06/02 5:58 PM
EMSL Order: 030210738
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	4TH FL-CORRIDOR RETURN BTWN. #413 & #421	0001		144 in²	<10.0 µg/ft²	
LW-02	4TH FL-CORRIDOR SUPPLY-O/S WEST STAIR	0002		144 in²	14.0 µg/ft²	
LW-03	4TH FL-CORRIDOR SUPPLY-O/S RM. #436	0003		144 in²	<10.0 µg/ft²	
LW-04	4TH FL-CORRIDOR SUPPLY-O/S RM #403/#405	0004		144 in²	<10.0 µg/ft²	
FB-05	Field blank	0005		n/a	<10.0 µg/wipe	
FB-06	Field blank	0006		n/a	<10.0 µg/wipe	

Laboratory Manager —
or other approved signatory

Reporting limit is 10 ug/wipe
ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

NYC-WTC_000106921

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

21041

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: NYCSCA. Stuyvesant H.S.
CONTACT: Hamid Saadat
SAMPLER (SIGNATURE): [signature] DATE: 8/9/02 TIME: 11:15
SAMPLER NAME (PRINT): Carlos Bolaños
SAMPLE(S) SEALED: YES / NO
CORRECT CONTAINER(S): YES / NO
PROJECT LOCATION: Chambers St, NY, NY
PROJECT #: M447-15217/29866
MATRIX (CIRCLE ONE): WIPE PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT µg/ft²
	LW-01	3rd Fl. Corridor Supply O/S Rm 335/337	1.0		X			<9.0
	LW-02	3rd Fl Corridor Supply O/S Rm C323/C325	1.0		Y			<9.0
	LW-03	3rd Fl Corridor Return O/S Rm C321	1.0		Y			<9.0
	LW-04	3rd Fl Corridor Supply @ Elevator (P)	1.0		Y			<9.0
	FB-01	F/Blank	—					<9.0
	FB-02	F/Blank	—					<9.0

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /
COMMENTS / INSTRUCTIONS: GREEN

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	8-9-02		ATC Lab [signature]	08/09/02 17:30	[signature] D. Kocian
[signature]	8-9-02 5:30	PRINTED NAME: M. Francis	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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

REPORT DATE:	08-12-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers Street, NY
PROJECT NUMBER:	M477-15217-29881
SAMPLED BY:	Client
SAMPLE DATE:	08-09-02
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 ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	21041	3rd Floor Corridor Supply O/S Rm 335/337	<9.0	9.0
LW-02	21041	3rd Floor Corridor Supply O/S Rm C323/C325	<9.0	9.0
LW-03	21041	3rd Floor Corridor Return O/S Rm C321	<9.0	9.0
LW-04	21041	3rd Floor Corridor Supply @ Elevator (P)	<9.0	9.0
FB-1	21041	Field Blank	<9.0 µg	9.0 µg
FB-2	21041	Field Blank	<9.0 µg	9.0 µg

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

NYC 9/11 Public Portal Document

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: RD

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.
130 JERICHO TPKE., FLORAL PARK, NY 11001
516-358-2955
Fax 516-358-1780

21057

LEAD SAMPLING DATA AND CHAIN OF CUSTODY DOCUMENT

CLIENT NAME/ADDRESS: NYC
SCA:

CONTACT: HAMID SAVOJ

SAMPLER (SIGNATURE): Carlos [illegible] DATE: 8-10-02 TIME:

SAMPLE(S) SEALED: (YES) / NO

SAMPLER NAME (PRINT): CARLOS JOFAT

CORRECT CONTAINER(S): (YES) / NO

PROJECT LOCATION: STUYVESANT H.S.

PROJECT #: 11477-15217/29881

MATRIX (CIRCLE ONE): (WIPE) PAINT SOIL OTHER _____

SAMPLE INFORMATION:

LABORATORY #	SAMPLE #	LOCATION	AREA (FT²)	SURFACE MATERIAL: WOOD	METAL	BRICK	OTHER	LAB RESULT (µg/ft²)
	LW-01	3rd Floor GYM. RETURN AT center. east.	composite 1		✓			<9.0
	LW-02.	3rd. Floor SUPPLY AT North east corner.	composite 1		/			<9.0
	FB-1	FIELD BLANK	—	—	—	—	—	<9.0
	FB-2	FIELD BLANK	—	—	—	—	—	<9.0

TURNAROUND REQUIRED: NORMAL ☐ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS: 6 HR TAT

RELINQUISHED BY (SIGNATURE): Carlos [illegible]	DATE: 8-10-02 TIME: 18.30	PRINTED NAME: CARLOS JOFAT	RECEIVED BY (SIGNATURE): [illegible]	DATE: 8/10/2 TIME: 13:30	PRINTED NAME:
RELINQUISHED BY (SIGNATURE):	DATE: TIME:	PRINTED NAME:	RECEIVED BY LAB (SIGNATURE):	DATE: TIME:	PRINTED NAME:

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT

NYC 9/11 Public Portal Document

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

REPORT DATE:	08-12-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers Street, NY
PROJECT NUMBER:	M477-15217-29881
SAMPLED BY:	Client
SAMPLE DATE:	08-10-02
DATE RECEIVED:	08-10-02
DATE ANALYZED:	08-10-02
SAMPLE MEDIA:	Dust Wipe Sample
ANALYSIS REQUIRED:	Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/ft^2$)	DETECTION LIMIT ($\mu g/ft^2$)
LW-01	21057	3rd Floor GYM Return at Center East	<9.0	9.0
LW-02	21057	3rd Floor Supply at North East Corner	<9.0	9.0
FB-1	21057	Field Blank	<9.0 µg	9.0 µg
FB-2	21057	Field Blank	<9.0 µg	9.0 µg

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

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).

NYC 9/11 Public Portal Document

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.

LEAD PERSONAL (OSHA) AIR MONITORING RESULTS 3RD THROUGH 10TH FLOORS

PROJECT #: M477-15217
LLW#: 29881

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

NYC-WTC_000106928

NYC 9/11 Public Portal Document

20361

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: CARLOS JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: STUYVESANT H.S. 345 CHAMBERS ST.	DATE SUBMITTED: 7-14-02.
DATE SAMPLED: 7-14-02.	CONTACT: ARNOLD SAVOS.	WORK AREA: TEN (10TH) FLOOR.	DATE LOGGED:
ROTOMETER NO: TEG L-16	PROJECT NO.: M477. 15217 / 24881	PROJECT MANAGER: CHRIS MC ELOUN.	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	MG/M3	F/CC
L-01		IWA ☐ MARIA ORTEGA. RM# 1001 TENT 1 OWA ☐ SS# PII → Northeast	2 / 2	0800	1135	205	2	410			43.7	
L-02		IWA ☐ KLEVER CALLE RM# 1001 TENT 2. OWA ☐ SS# PII → South.	2 / 2	0805	1136	201	2	402			43.7	
L-03.		IWA ☐ PABLO ORGILES RM# ~~000~~ 1007. OWA ☐ SS# PII → South.	2 / 2	0810	1138	200	2	400			43.7	
L-04.		IWA ☐ RAMIREZ ZAY ROOM# 1009. OWA ☐ SS# PII → South.	2 / 2.	0950	1139.	109	2	218			46.9	
L-05		IWA ☐ MARIA ORTEGA → RM# 1001 Tent# 1 OWA ☐ SS# PII → Northeast	2 / 1.0	1200	1518	198	1.5	297			45.1	
L-06		IWA ☐ KLEVER CALLE RM# 1001 Tent# 2. OWA ☐ SS# PII → South.	2 / 2	1202	1517.	197	2	394			43.8	
L-07		IWA ☐ PABLO ORGILES RM# 1007 OWA ☐ SS# PII South.	2 / 1	1203	1515	198	1.5	297			45.1	
L-08		IWA ☐ RAMIREZ ZAY ROOM# 1009. OWA ☐ SS# PII → South.	2 / 1	1205	1519.	196.	1.5	294.			45.1	
FB 1		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				
FB 2.		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Quinfofat	7-14-02.	1705	RECEIVED FROM TEG DROP BOX (SIGNATURE):		
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE) Jacy Slay	7-14-02	18:30	COMMENTS: (12 HRS TAT.) NIOSH Method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT # — FILTER MANUFACTURER: Envirex.

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-15-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 10th Floor

SAMPLED BY: Client

SAMPLE DATE 07-14-02
DATE RECEIVED: 07-15-02
DATE ANALYZED: 07-15-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L01	20361	Maria Ortega SS# PII	<3.7	3.7
L02	20361	Klever Calle SS# PII	<3.7	3.7
L03	20361	Pablo Orgiles SS# PII	<3.7	3.7
L04	20361	Ramirez Zay SS# PII	<6.9	6.9
L05	20361	Maria Ortega SS# PII	<5.1	5.1
L06	20361	Klever Calle SS# PII	<3.8	3.8
L07	20361	Pablo Orgiles SS# PII	<5.1	5.1
L08	20361	Ramirez Zay SS# PII	<5.1	5.1
FB1	20361	Field Blank	<1.5 µg	1.5 µg
FB2	20361	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE ____ OF ____

TECHNICIAN: N. Pholah	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S. Chambers St NYC	DATE SUBMITTED: 7-15-02
DATE SAMPLED: 7.14.02	CONTACT: Hamid Saadi	WORK AREA: 10th	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO.: M477-15217/74551	PROJECT MANAGER: Ch. McElgun	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/MM²	F/CC
L01		IWA ☐ OWA ☐ Raul Loja PII rm 1009	2/2	16⁴⁸	19⁵²	184	2	368				
L02		IWA ☐ OWA ☐ Felix Calle PII rm 1007	2/2	16⁵⁵	19⁵⁴	179	2	358				
L03		IWA ☐ OWA ☐ Jose Vivar PII rm 1001 east	2/2	17⁰¹	19⁵⁵	194	2	348				
L04		IWA ☐ OWA ☐ Luis Rodriguez - PII rm 1001 south	2/2	17⁰⁴	19⁵⁷	173	2	346				
L05		IWA ☐ OWA ☐ Mauricio Avila - PII rm 1027	2/2	17⁰⁷	19⁵⁹	172	2	344				
L06		IWA ☐ OWA ☐ Henri Avila - PII rm 1025	2/2	17¹⁰	20⁰⁰	170	2	340				
L07		IWA ☐ OWA ☐ Raul Loja - PII rm 1009	2/2	20⁴²	23⁴⁵	183	2	366				
L08		IWA ☐ OWA ☐ Felix Calle PII rm 1033	2/2	20⁴⁴	23⁴⁷	183	2	366				
L09		IWA ☐ OWA ☐ Jose Vivar PII rm 1009	2/2	20⁴⁵	23⁴⁹	184	2	368				
L10		IWA ☐ OWA ☐ Luis Rodriguez PII rm 1033	2/2	20⁴⁷	23⁵⁰	183	2	366				
L11		IWA ☐ OWA ☐ Mauricio Avila PII rm 1017	2/2	20⁴⁹	23⁵²	183	2	366				
L12		IWA ☐ OWA ☐ Henri Avila PII rm 1025	2/2	20⁵⁰	23⁵³	183	2	366				
BL1		IWA ☐ OWA ☐										
BL 2												

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE): N. Pholah	7-15-02	0100	RECEIVED FROM TEG DROP BOX (SIGNATURE):		
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12hour turnaround		

CIRCLE: PCM TEM — BGRD PRE DURING POST — USHA — OTHER NIOSH 7082

LOT # / FILTER MANUFACTURER

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

NYC-WTC_000106931

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-15-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 10th Floor

SAMPLED BY: Client

SAMPLE DATE 07-14-02
DATE RECEIVED: 07-15-02
DATE ANALYZED: 07-15-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L01	20368	Raul Loja SS# PII	<4.1	4.1
L02	20368	Felix Calle SS# PII	<4.2	4.2
L03	20368	Jose Vivar SS# PII	<4.3	4.3
L04	20368	Luis Rodriguez SS# PII	<4.3	4.3
L05	20368	Mauricio Arila SS# PII	<4.4	4.4
L06	20368	Henry Avila SS# PII	<4.4	4.4
L07	20368	Raul Loja SS# PII	<4.1	4.1
L08	20368	Felix Calle SS# PII	<4.1	4.1
L09	20368	Jose Vivar SS# PII	<4.1	4.1
L10	20368	Luis Rodriguez SS# PII	<4.1	4.1
L11	20368	Mauricio Arila SS# PII	<4.1	4.1
L12	20368	Henry Avila SS# PII	<4.1	4.1
BL1	20368	Field Blank	<1.5 µg	1.5 µg
BL2	20368	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD 20388

PAGE 1 OF 2

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCH.	STUYVESANT H.S. 345 CHAMBERS ST. NYC.	7-14-02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-15-02.	HAMID SAVOJ.	10th Floor.	
ROTOMETER NO.	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG L-18	H477 - 15217/29881	CHRIS McELROY.	

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/MM²	F/CC
L-01		IWA ☐ JAIME QUISI → SS# PII OWA ☐ ROOM # 1039. South side.	2/2	0715	1124	249	2	498				< 3.0
L-02		IWA ☐ ANA ALVAREZ → SS# PII OWA ☐ ROOM # 1017 South side.	2/2	0716	1121	245	2	490				< 3.0
L-03		IWA ☐ JESUS VELEZ → SS# PII OWA ☐ ROOM # 1033. South side.	2/2	0717	1122	245	2	490				< 3.0
L-04		IWA ☐ SILVIO PEREZ → SS# PII OWA ☐ ROOM # 1025 South side	2/2	0718	1120	242	2	484				< 3.0
L-05		IWA ☐ MIGUEL ALI → SS# PII OWA ☐ ROOM # 1024. North side.	2/2	0719	1123	244.	2	488				8.4
L-06		IWA ☐ MANUEL VISCAINO → SS# PII OWA ☐ ROOM # 1039 → Northeast side.	2/2	0720	1030	190	2.	380				< 3.9
L-07		IWA ☐ ALEX BERNAL → SS# PII OWA ☐ ROOM # 1039. → North west side	2/2	0721	1127.	246	2	492				< 3.0
L-08		IWA ☐ MARIA DUCHITANGA → SS# PII OWA ☐ ROOM # 1004 → Southside.	2/2	0915	1125	130	2	260				< 5.8
L-09		IWA ☐ JAIME QUISI → SS# PII OWA ☐ ROOM # 1039 - South side.	2/2	1207	1447	160	2	320				< 4.7
L-10		IWA ☐ ANA ALVAREZ → SS # PII OWA ☐ ROOM # 1017 → South side.	2/2	1203	1448	165	2	330				< 4.5
L-11		IWA ☐ JESUS VELEZ SS# PII OWA ☐ ROOM # 1033 South side.	2/2	1206	1449	163	2	326				< 4.7
L-12		IWA ☐ SILVIO PEREZ SS# PII OWA ☐ ROOM # 1025 South side.	2/2	1208	1450	162	2	324				< 4.7
L-13		IWA ☐ MIGUEL ALI SS# PII OWA ☐ ROOM # 1024 North side.	2/2	1205	1445	160	2	320				< 4.7

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
		6:00PM	07/15		6pm
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
	7-15-02.	1530			
ANALYST (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
			NIOSH METHOD 7082. 12 HRS TAT		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER NIOSH 7082 Lead.

LOT # FILTER MANUFACTURER

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

NYC-WTC_000106933

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: CARLOS JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: STUYVESANT H.S. 345 CHAMBERS. NYC.	DATE SUBMITTED: 7-15-02
DATE SAMPLED: 7-15-02.	CONTACT: HAMID SAND(	WORK AREA: 10th Floor.	DATE LOGGED:
ROTOMETER NO: TEG L-18.	PROJECT NO: M477-15217/29881.	PROJECT MANAGER: CHRIS MCELOUN.	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/MM²	F/CC
L-14		IWA ☐ MANUEL VISCAINO SS# PII OWA ☐ ROOM # 1039 → North east side.	2/2	1209.	1400	171	2	342			<44	<44
L-15		IWA ☐ ALEX BERNAL → SS# PII OWA ☐ ROOM # 1039. Northwest side.	2/2	1204	1501	177.	2	354.			<42	<42
L-16		IWA ☐ MARIA DUCHITANGA SS# PII OWA ☐ ROOM # 1004 → North side.	2/2	1200	1342	102	2	204			<74	<74
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7-15-02	TIME: 1530	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: NIOSH Method 7082 12HRS TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER (Lead) NIOSH 7082

LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-16-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 10th Floor

SAMPLED BY: Client

SAMPLE DATE 07-14-02
DATE RECEIVED: 07-16-02
DATE ANALYZED: 07-16-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20388	J.Quisi ss# PII	<3.0	3.0
L-02	20388	A. Alvarez sS# PII	<3.0	3.0
L-03	20388	J. Velez SS# PII	<3.0	3.0
L-04	20388	S. Perez SS# PII	<3.0	3.0
L-05	20388	A. Ali SS# PII	8.4	3.0
L-06	20388	H. Viscaino SS# PII	<3.9	3.9
L-07	20388	A. Bernal SS# PII	<3.0	3.0
L-08	20388	M. Duchitanga SS# PII	<5.8	5.8
L-09	20388	J.Quisi ss# PII	<4.7	4.7
L-10	20388	A. Alvarez sS# PII	<4.5	4.5
L-11	20388	J. Velez SS# PII	<4.7	4.7
L-12	20388	S. Perez SS# PII	<4.7	4.7
L-13	20388	A. Ali SS# PII	<4.7	4.7
L-14	20388	H. Viscaino SS# PII	<4.4	4.4
L-15	20388	A. Bernal SS# PII	<4.2	4.2
L-16	20388	M. Duchitanga SS# PII	<7.4	7.4

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE _____ OF _____

TECHNICIAN: W. Plonski	CLIENT: SCA	SITE ADDRESS: Chambers St Stuyvesant HS.	DATE SUBMITTED:
DATE SAMPLED: 7.15.02	CONTACT: Hamid Santos	WORK AREA: 10th.	DATE LOGGED:
ROTOMETER NO: L-18	PROJECT NO.: M-477-15217-24881	PROJECT MANAGER: CH. McElquin	DATE APPROVED / SIGNATURE: 7/30/3

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/MM²	F/CC
L01		IWA ☐ OWA ☐ Gil Calle room 1010 PII	2 /	16.15	20⁰²	227	2	454				
L02		IWA ☐ OWA ☐ Cesar Chalen rm 1006 PII	2 / 2	16.17	19⁵²	215	2	430				
L03		IWA ☐ OWA ☐ ANTONIO CUSCO rm 1004 PII	2 / 2	16.20	19⁵⁶	216	2	432				
L04		IWA ☐ OWA ☐ Mauricio Avila rm 901 PII	2 / 2	17⁵⁸	19⁵⁸	120	2	240				
L05		IWA ☐ OWA ☐ Eloy Cuzco rm 903 PII	2 / 2	18²⁵	20⁰⁵	101	2	202				
L06		IWA ☐ OWA ☐ Gil Calle 1010 PII	2 / 2	20⁴⁰	23⁴²	182	2	364				
L07		IWA ☐ OWA ☐ Cesar Chalen 1006 PII	2 / 2	20⁴¹	23⁴³	182	2	364				
L08		IWA ☐ OWA ☐ Antonio Cuzco 1004 PII	2 / 2	20⁴²	23⁴⁵	183	2	366				
L09		IWA ☐ OWA ☐ Mauricio Avila rm 901 PII	2 / 2	20⁴⁵	23⁴⁰	175	2	350				
L10		IWA ☐ OWA ☐ Eloy Cuzco rm 903 PII	2 / 2	20⁴⁷	23³⁸	171	2	342				
L11		IWA ☐ OWA ☐ Nube Gallegos rm 907 PII	2 / 2	22⁰⁷	23⁵⁹	112	2	224				
L12		IWA ☐ OWA ☐ Floor Bunay rm 913 PII	2 / 2	22⁰⁸	23⁵⁷	109	2	218				
L13 L14		IWA ☐ OWA ☐ blank blank	/									

RELINQUISHED TO TEG DROP BOX (SIGNATURE): A Stelle	DATE: 7.16.02	TIME: 1AM	RECEIVED FROM TEG DROP BOX (SIGNATURE): T	DATE: 7/16/02	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY (SIGNATURE)	DATE: 7/16	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 hours. turn.		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER: T802 NIOSH

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-16-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 10th Floor

SAMPLED BY: Client

SAMPLE DATE 07-15-02
DATE RECEIVED: 07-16-02
DATE ANALYZED: 07-16-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L01	20393	Gil Colle SS# PII	<3.3	3.3
L02	20393	Cesar Chalen SS# PII	<3.5	3.5
L03	20393	Antonio Cusco SS# PII	<3.5	3.5
L04	20393	Mauricio Avila SS# PII	<6.3	6.3
L05	20393	Eloy Cuzco SS# PII	<7.4	7.4
L06	20393	Gil Colle SS# PII	<4.1	4.1
L07	20393	Cesar Chalen SS# PII	<4.1	4.1
L08	20393	Antonio Cusco SS# PII	<4.1	4.1
L09	20393	Mauricio Avila S PII	<4.3	4.3
L10	20393	Eloy Cuzco SS# PII	<4.4	4.4
L11	20393	Nube Fallegos SS# PII	<6.7	6.7
L12	20393	Floa Bunao SW# PII	<6.9	6.9
L13	20393	Field Blank	<1.5 µg	1.5 µg
L14	20393	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

12 HRS / AM

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

20399

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA	STUYVESANT HS NYC NY.	7-16-02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-16-02	HAMID SAVOJ.	9th Floor.	
ROTOMETER NO.	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TETG - 16	M477-15217/29881	CHAS McELOON	

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/MM²	FIG 1
L-01		IWA ☐ BEATRIZ CHAVEZ SS# PII OWA ☐ RM # 901 → East side.	2/2	0730	1115	225	2.0	450				<3.3
L-02		IWA ☐ CARLOS ALI SS# PII OWA ☐ RM # 903 SS# PII	2/2	0732	1136	244	2	488				<3.1
L-03		IWA ☐ WILSON OLIVO SS# PII OWA ☐ RM # 907 South side.	2/2	0734	1116	222	2.0	444				<3.3
L-04		IWA ☐ LUIS TACURI SS# PII OWA ☐ ROOM # 911 South east	2/2	0736	1117	221	2.0	442				<3.3
L-05		IWA ☐ MANUEL VISCAINO SS# PII OWA ☐ ROOM # 911 South west	2/2	0738	1002	144	2	288				<5.2
L-06		IWA ☐ MARIA ALVAREZ SS# PII OWA ☐ ROOM # 913 → South side	2/2	0740	1000	140	2	280				<5.4
L-07		IWA ☐ MARIA ALVAREZ SS# PII OWA ☐ ROOM # 925 South side.	2/2	1000	1150	190	2.0	380				<7.5
L-08		IWA ☐ BEATRIZ CHAVEZ. SS# PII OWA ☐ RM # 901 → East side.	2/2	1210	1510	180	2	360				<4.2
L-09		IWA ☐ CARLOS ALI SS# PII OWA ☐ ROOM # 903	2/2	1211	1511	180	2	360				<4.2
L-10		IWA ☐ WILSON OLIVO SS# PII OWA ☐ RM # 907 South side.	2/2	1208	1512	184	2	368				<4.1
L-11		IWA ☐ LUIS TACURI SS# PII OWA ☐ ROOM # 911 South west	2/2	1209	1513	184	2	368				<4.1
L-12		IWA ☐ MANUEL VILCAINO SS# PII OWA ☐ ROOM # 911 Southwest	2/2	1211	1514	183	2	366				<4.1
L-13		IWA ☐ MARIA ALVAREZ. SS# PII OWA ☐ ROOM # 925 - South side	2/2	1213	1515	182	2	364				<4.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
		500pm	7/17 6pm		
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
Carlos Jofat	7-16-02	1545			
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
			Fax Results to TEG! (212) 406 2535 NIOSH Method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD

LOT # FILTER MANUFACTURER

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

NYC-WTC_000106938

NYC 9/11 Public Portal Document

12 HRS TAT

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
Carlos Jofre	NYC SCA.	Stuyvesant H.S. P4C #4	7-16-02.
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-16-02.	Hamid Shoat.	9th Floor.	
ROTOMETER NO	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TE Id-16	M 477-15217 / 29881	Chris Mc Elroy	

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/MM²	F/CC
L-14		IWA ☐ Serena Manuel SSA PII OWA ☐ Room # 927 South side	2 / 2	1905	1516	131	2	262				< 5.7
L-15		IWA ☐ Tenezaca Julio SSA PII OWA ☐ Room # 931 South side.	2 / 2	1906	1517	131	2	262				< 5.7
FB 1		IWA ☐ OWA ☐ Field Blank	— / —	—	—	—	—	—				< 1.5
FB 2		IWA ☐ OWA ☐ Field Blank	— / —	—	—	—	—	—				< 1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
			AG 07/17		
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY (SIGNATURE)**	**DATE**	**TIME**
Carlos Jofre	7-16-02	1545			
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
			NIOSH Method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER Lead.

LOT # FILTER MANUFACTURER

WHITE: Office Copy YELLOW: Lab Copy

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-17-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 9th Floor

SAMPLED BY: Client

SAMPLE DATE 07-16-02
DATE RECEIVED: 07-17-02
DATE ANALYZED: 07-17-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20399	Beatriz Chavez SS# PII	<3.3	3.3
02	20399	Carlos Ali SS# PII	<3.1	3.1
03	20399	Wilson Olivo SS# PII	<3.3	3.3
04	20399	Luis Tacuri SS# PII	<3.3	3.3
05	20399	Manuel Viscaino SS# PII	<5.2	5.2
06	20399	Maria Alvarez SS# PII	<5.4	5.4
07	20399	Maria Alvarez SS# PII	<7.5	7.5
08	20399	Beatriz Chavez SS# PII	<4.2	4.2
09	20399	Carlos Ali SS# PII	<4.2	4.2
10	20399	Wilson Olivo SS# PII	<4.1	4.1
11	20399	Luis Tacuri SS# PII	<4.1	4.1
12	20399	Manuel Viscaino SS# PII	<4.1	4.1
13	20399	Maria Alvarez SS# PII	<4.1	4.1
14	20399	Serna Marisol SS# PII	<5.7	5.7
15	20399	Tenezaca Twlio SS# PII	<5.7	5.7
FB1	20399	Field Blank	<1.5 µg	1.5 µg
FB2	20399	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: W. Plank	CLIENT: SCA	SITE ADDRESS: Chambers St Stuyvesant HS	DATE SUBMITTED:
DATE SAMPLED: 7.16.02	CONTACT: Hamid Saos	WORK AREA: 9th fl.	DATE LOGGED:
POTENTIOMETER NO.: L-18	PROJECT NO.: M-477-15217-29881	PROJECT MANAGER: Ch. McElgunn	DATE APPROVED / SIGNATURE: 20435

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/MM²	F/CC
L01		IWA ☐ OWA ☐ Walter Gallegos - PII rm 935	2/2	1805	1956	191	2	222				
L02		IWA ☐ OWA ☐ Rigoberto Cortes - PII rm 931	2/2	1620	1948	208	2	416				
L03		IWA ☐ OWA ☐ Romulo Calle - PII rm 927	2/2	1612	1950	218	2	436				
L04		IWA ☐ OWA ☐ Lady Pora PII rm 926	2/2	1612	1952	220	2	440				
L05		IWA ☐ OWA ☐ Teresa Bunay PII rm 913	2/2	1622	1955	213	2	426				
L06		IWA ☐ OWA ☐ Vivar Jose PII 939	2/2	1807	1958	111	2	222				
L07		IWA ☐ OWA ☐ Walter Gallegos PII drm 938	2/2	2034	2338	184	2	368				
L08		IWA ☐ OWA ☐ Rigoberto Cortes PII rm 936	2/2	2036	2340	184	2	368				
L09		IWA ☐ OWA ☐ Romulo Calle PII rm 927	2/2	2038	2350	192	2	384				
L10		IWA ☐ OWA ☐ Lady Pora PII rm 926	2/2	2040	2342	182	2	364				
L11		IWA ☐ OWA ☐ Teresa Bunay PII 913	2/2	2042	2343	181	2	362				
L12		IWA ☐ OWA ☐ Angulo Rosina PII rm 938	2/2	2202	2346	104	2	208				
L13/L14		IWA ☐ OWA ☐ field blank field blank										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): W Plank	DATE: 7.16.02	TIME: 1AM	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE):	DATE:	TIME:	RECEIVED BY: (SIGNATURE): ?	DATE: 7/17/2	TIME: 9a
ANALYST: (SIGNATURE):	DATE:	TIME:	COMMENTS: 12 hours turnaround		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER: Mosh 7082

LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-17-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 9th Floor

SAMPLED BY: Client

SAMPLE DATE 07-16-02
DATE RECEIVED: 07-17-02
DATE ANALYZED: 07-17-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20435	Walter Gallegos SS# PII	<6.8	6.8
02	20435	Rigoberto Cantos SS# PII	<3.6	3.6
03	20435	Romulo Calle SS# PII	<3.4	3.4
04	20435	Lady Pora SS# PII	<3.4	3.4
05	20435	Teresa Bunay SS# PII	<3.5	3.5
06	20435	Vivar Jose SS# PII	<6.8	6.8
07	20435	Walter Gallegos SS# PII	<4.1	4.1
08	20435	Rigoberto Cantos SS# PII	<4.1	4.1
09	20435	Romulo Calle SS# PII	<3.9	3.9
10	20435	Lady Pora SS# PII	<4.1	4.1
11	20435	Teresa Bunay SS# PII	<4.1	4.1
12	20435	Angulo Rossina SS# PII	<7.2	7.2
13	20435	Field Blank	<1.5 µg	1.5 µg
14	20435	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

20943

PAGE 1 OF 2

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H S.	7-17-02.
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-17-02.	HAMID SAVOJ.	9th Floor	
ROTOMETER NO.	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG - L 18.	H477 - 15217 / 29881	CHRIS HOELGUN.	

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/MM²	F/CC
L-01		IWA ☐ MARIA ORTEGA SS# PII OWA ☐ ROOM # 936. South.	2/2	0720	1179	249	2	498				<3.0
L-02		IWA ☐ BOLIVAR VICUNA SS# PII OWA ☐ ROOM # 938.	2/2	0721	1115	234	2	468				<3.2
L-03		IWA ☐ LUIS AVILA SS# PII OWA ☐ ROOM # 939.	2/2	0722	1116	234	2	468				3.2
L-04		IWA ☐ MARISOL SCENA SS# PII OWA ☐ ROOM # 940	2/2	0723	1117	234.	2	468				3.3
L-05		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 935	2/2	0724	0930	126	2	252.				5.5
L-06		IWA ☐ LUIS RODRIGUEZ SS# PII OWA ☐ ROOM # 927.	2/2	0725	0941	136	2	272				<5.5
L-07		IWA ☐ MARIA MONTANEZ SS# PII OWA ☐ ROOM # 931	2/2	0726	1128	242	2	484				4.3
L-08		IWA ☐ JULIA TENEZACA SS# PII OWA ☐ ROOM # 1010.	2/2	0930	1138	128	2	256				9.7
L-09.		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 911.	2/2	0932	1129	118	2	236				<6.4
L-10		IWA ☐ LUIS RODRIGUEZ SS# PII OWA ☐ ROOM # 926.	2/2	0942.	1128	106	2	212				12.3
L-11		IWA ☐ MARIA ORTEGA SS# PII OWA ☐ ROOM # 936.	2/2	1210	1505	175	2	350				3.7
L-12		IWA ☐ BOLIVAR VICUNA SS# PII OWA ☐ ROOM # 938	2/1	1219	1506	167	1.5	251				<5.9
L-13		IWA ☐ LUIS AVILA SS# PII OWA ☐ ROOM # 939.	2/2	1211	1507	176	2	352				<4.3

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Carlos Ojeda Jofat	7-17-02	1650	ACes 07/17 Cgn		
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT #

FILTER MANUFACTURER E. EXPRESS

NYC-WTC_000106943

NYC 9/11 Public Portal Document

20443

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Carlos JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: STUYVESANT H.S.	DATE SUBMITTED: 7-17-02
DATE SAMPLED: 7-17-02.	CONTACT: HAMID SAVOJ	WORK AREA: 9th Floor.	DATE LOGGED:
ROTOMETER NO.: TEG-L-18	PROJECT NO.: A477-15217 / 29881	PROJECT MANAGER: CHRIS MC GLONN.	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/MM²	F/CC
L-14		IWA ☐ MARISOL SERNA SS# PII OWA ☐ ROOM # 940	2/2	1221	1508	167	2	334				< 4.9
L-15		IWA ☐ MARIA DOCHITANGA SS# PII OWA ☐ ROOM # 931	2/1	1213	1509	176	1.5	264				< 5.7
L-16		IWA ☐ JULIA TENEZACA SS# PII OWA ☐ ROOM # 1010	2/2	1214	1510	176	2	352				< 4.3
L-17		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 911	2/1	1215	1511	176	1.5	264				< 5.7
L-18		IWA ☐ LUIS RODRIGUEZ SS# PII OWA ☐ ROOM # 926.	2/1	1216	1512	176	1.5	264				< 5.7
FB 1		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				< 1.5
FB 2		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				< 1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Jofat	DATE: 7-17-02	TIME: 1650	RECEIVED FROM TEG DROP BOX (SIGNATURE): AC 07/17	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT #

FILTER MANUFACTURER EVIDLESS

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-18-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 9th Floor

SAMPLED BY: Client

SAMPLE DATE 07-17-02
DATE RECEIVED: 07-17-02
DATE ANALYZED: 07-17-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20443	Maria Ortega SS# PII	<3.0	3.0
L-02	20443	Bolivar Vicuna SS# PII	<3.2	3.2
L-03	20443	Luis Avila SS# PII	3.2	3.2
L-04	20443	Marisol Serna SS# PII	3.3	3.2
L-05	20443	Martha Caiza SS# PII	5.5	6.0
L-06	20443	Luis Rodriguez SS# PII	<5.5	5.5
L-07	20443	Maria Duchitango SS# PII	4.3	3.1
L-08	20443	Julia Tenezaca SS# PII	9.7	5.9
L-09	20443	Martha Caiza SS# PII	<6.4	6.4
L-10	20443	Luis Rodriguez SS# PII	12.3	7.1
L-11	20443	Maria Ortega SS# PII	3.7	4.3
L-12	20443	Bolivar Vicuna SS# PII	<5.9	5.9
L-13	20443	Luis Sliva SS# PII	<4.3	4.3
L-14	20443	Marisol Serna SS# PII	<4.5	4.5
L-15	20443	Maria Duchitanga SS# PII	<5.7	5.7
L-16	20443	Julia Tenezaca SS# PII	<4.3	4.3
L-17	20443	Martha Caiza SS# PII	<5.7	5.7

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-22-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 350 Chambers Street 7th, 8th, 10th Floors
PROJECT NUMBER:	M477-15217-29881
SAMPLED BY:	Client
SAMPLE DATE	07-19-02
DATE RECEIVED:	07-20-02
DATE ANALYZED:	07-20-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20513	R.Cales SS# PII / Room 817	<4.2	4.2
02	20513	J.Velez SS# PII / Room 803	<4.2	4.2
03	20513	E.Sarmiento SS# PII / Room 903A	<4.2	4.2
04	20513	V.Fajardo SS# PII Room 1017A	<4.2	4.2
05	20513	C.Chalen SS# PII / Room 701	<4.2	4.2
06	20513	R.Angulo SS# PII / Room 703 Left	<4.2	4.2
07	20513	L.Parra SS# PII / Room 703 Middle	<4.2	4.2
08	20513	F.Contos SS# PII / Room 703 Right	<4.2	4.2
09	20513	L.Acosto SS# PII / Room 707	<4.2	4.2
10	20513	J.Calle SS# PII / Room 709	<4.2	4.2
11	20513	F.Ordonez SS# PII / Room 705	<4.2	4.2
12	20513	J.Sanchez SS# PII / Room 715	<4.2	4.2
13	20513	R.Cales SS# PII / Room 817	<3.1	3.1
14	20513	J.Velez SS# PII / Room 803	<3.1	3.1
15	20513	E.Sarmiento SS# PII / Room 903A	<3.1	3.1
16	20513	C.Chalen SS# PII / Room 701	<3.1	3.1

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 4

TECHNICIAN: W. Plonsky	CLIENT: SCA	SITE ADDRESS: Chambers St NYC Stuyvesant HS	DATE SUBMITTED: 7.19-02
DATE SAMPLED: 7.17.02	CONTACT: Hamid Savot	WORK AREA: 8th fl	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO: K-477-15217	PROJECT MANAGER: Jh. McElgun	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/MM²	F/CC
L01		IWA ☐ OWA ☐ Fabian Ordoner rm 839 PII	2/2	1736	1934	118	2	236				
L02		IWA ☐ OWA ☐ Naranjo Raul rm 837 PII	2/2	1624	1935	191	2	382				
L-03		IWA ☐ OWA ☐ Velez Jose rm 829 PII	2/2	1626	1940	194	2	388				
L-04		IWA ☐ OWA ☐ Richard Avila rm 833 PII	2/2	1635	1942	187	2	374				
L05		IWA ☐ OWA ☐ Nube Gallegos rm 835 PII	2/2	1640	1943	183	2	366				
L06		IWA ☐ OWA ☐ Lucyna Foremska rm 840 PII	2/2	1802	1944	102	2	204				
L07		IWA ☐ OWA ☐ Parra Lady rm 838 PII	2/2	2034	2336	182	2	364				
L-08		IWA ☐ OWA ☐ Fabian Ordonez rm 839 PII	2/2	2035	2337	182	2	364				
L-09		IWA ☐ OWA ☐ Naranjo Raul rm 837 PII	2/2	2038	2338	200	2	400				
L10		IWA ☐ OWA ☐ Velez Jose rm 829 PII	2/2	2022	2340	198	2	396				
L11		IWA ☐ OWA ☐ Richard Avila rm 833 PII	2/2	2024	2341	197	2	394				
L12		IWA ☐ OWA ☐ Nube Gallegos rm 835 PII	2/2	2026	2342	196	2	392				
L13		IWA ☐ OWA ☐ Lucyna Foremska rm 840 PII	2/2	2028	2343	195	2	390				

RELINQUISHED TO TEG DROP BOX (SIGNATURE): W. Plo	DATE: 7.18.02	TIME: 0030	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE): Im Ar	DATE: 7/19/2	TIME: 9am
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER

LOT # FILTER MANUFACTURER

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

NYC-WTC_000106947

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 2 OF 2

TECHNICIAN: W. Plomb	CLIENT: SCA	SITE ADDRESS: Chambers St Stuyvesant St	DATE SUBMITTED: 7.18.02
DATE SAMPLED: 7.17.02	CONTACT: Hamid Sanei	WDPX AREA: 8th fl	DATE LOGGED: 20462
ROTOMETER NO: L18	PROJECT NO: K-477-1517	PROJECT MANAGER: Ch McElyea	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/MM²	F/CC
L14		IWA ☐ OWA ☐ field blank										
L15		IWA ☐ OWA ☐ field blank										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): W Pl	DATE: 7.18.02	TIME: 8030	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE): J. Cruz	DATE: 7/18/2	TIME: 9am
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER

LOT # — FILTER MANUFACTURER

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

NYC-WTC_000106948

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-18-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 8th Floor

SAMPLED BY: Client

SAMPLE DATE 07-17-02
DATE RECEIVED: 07-18-02
DATE ANALYZED: 07-18-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20462	Fabion Ordonez SS# PII	<6.4	6.4
02	20462	Naronjo Raul SS# PII	<3.9	3.9
03	20462	Velez Jose SS# PII	<3.9	3.9
04	20462	Richard Avila SS# PII	<4.0	4.0
05	20462	Nube Gallegos SS# PII	<4.1	4.1
06	20462	Lucyna Foremska SS# PII	<7.4	7.4
07	20462	Parra Lady SS# PII	<4.1	4.1
08	20462	Fabion Ordonez SS# PII	<4.1	4.1
09	20462	Naronjo Raul SS# PII	<3.8	3.8
10	20462	Velez Jose SS# PII	<3.8	3.8
11	20462	Richard Avila SS# PII	<3.8	3.8
12	20462	Nube Gallegos SS# PII	<3.8	3.8
13	20462	Lucyna Foremska SS# PII	<3.8	3.8
14	20462	Field Blank	<1.5 µg	1.5 µg
15	20462	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

[redacted] [redacted]LOI[redacted]VI[redacted]MENTAL [redacted]GROUP[redacted] DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD PAGE 1 OF 2

TECHNICIAN: CARLOS JOFFT	CLIENT: NYC SCA.	SITE ADDRESS: Stuyvesant HS. 20467	DATE SUBMITTED: 7-18-02
DATE SAMPLED: 7-18-02.	CONTACT: HAMID SAUD J.	WORK AREA: 8th Floor.	DATE LOGGED:
ROTOMETER NO: TEG - L 18	PROJECT NO: 11477 - 15217 / 29881	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/MM²	F/CC
L-01		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 839.	2/2	0708	1125	257	2	514				2.0
L-02		IWA ☐ JAVIER SOLIS SS# PII OWA ☐ ROOM # 837.	2/2	0709	1126	257	2	514				2.0
L-03		IWA ☐ ANA ALVAREZ # PII OWA ☐ ROOM # 835	2/2	0710	0855	105	2	210				4.1
L-04		IWA ☐ LUIS TACURI SS# PII OWA ☐ ROOM # 833	2/2	0711	1127	256	2	512				2.0
L-05		IWA ☐ MARIA ORTEGA SS# PII OWA ☐ ROOM # 836	2/2	0712	1128	256	2	512				2.0
L-06		IWA ☐ MARCELO ATIENCIA # PII OWA ☐ ROOM # 838	2/2	0713	1129	256	2	512				2.0
L-07		IWA ☐ ANGEL ASIMAL SS# PII OWA ☐ ROOM # 840	2/2	0714	1130	256	2	512				2.0
L-08		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 829.	2/2	0855	1131	156	2	312				5.0
L-09		IWA ☐ MARIN ORTEGA SS# PII OWA ☐ ROOM # 836	2/2	1201	1510	179	2	358				4.5
L-10		IWA ☐ MARCELO ATIENCIA # PII OWA ☐ ROOM # 836	2/2	1202	1511	179	2	358				4.2
L-11		IWA ☐ ANGEL ASIMAL SS# PII OWA ☐ ROOM # 840	2/1	1204	1400	176	1.5	264				10.7
L-12		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 827.	2/2	1206	1512	186	2	372				5.3
L-13		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 804.	2/1	1208	1513	185	1.5	278				5.4

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos	DATE: 7-18-02	TIME: 1624	RECEIVED FROM TEG DROP BOX (SIGNATURE): 07/18	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH Method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT #: FILTER MANUFACTURER: E & Pecss

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

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

20467

TECHNICIAN: Carlos Jofat	CLIENT: NYC SCA.	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7-18-02
DATE SAMPLED: 7-18-02.	CONTACT: Hamid Saudj	WORK AREA: 8th Floor.	DATE LOGGED:
ROTOMETER NO.: TEG-L18	PROJECT NO.: N477-15217 / 29881	PROJECT MANAGER: Chris McElgun.	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/MM²	F/CC
L-14		IWA ☐ Luis Cuzco SS# PII OWA ☐ Room # 815.	2 / 2	1315	1514	119	2	238				12.0
L-15		IWA ☐ OWA ☐ Field Blank		—	—	—	—	—				<1.5
L-16.		IWA ☐ OWA ☐ Field Blank		—	—	—	—	—				<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Jofat	DATE: 7-18-02	TIME: 1624	RECEIVED FROM TEG DROP BOX (SIGNATURE): [signature] 07/18	DATE:	TIME:	CIRCLE: PCM TEM / BGRD PRE DURING POST	
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:	OSHA (circled)	OTHER: Lead.
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH Method 7082.			LOT #: / FILTER MANUFACTURER:	

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-19-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 8th Floor

SAMPLED BY: Client

SAMPLE DATE 07-18-02
DATE RECEIVED: 07-18-02
DATE ANALYZED: 07-18-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20467	Martha Caiza SS# PII	<2.9	2.9
L-02	20467	Javier Solis SS# PII	<2.9	2.9
L-03	20467	Ana Alvarez SS# PII	<7.0	7.0
L-04	20467	Luis Tacury SS# PII	<2.9	2.9
L-05	20467	Maria Ortega SS# PII	<2.9	2.9
L-06	20467	Marcelo Atiencia SS# PII	<2.9	2.9
L-07	20467	Angel Asmal SS# PII	<2.9	2.9
L-08	20467	Ana Alvarez SS# PII	<5.0	5.0
L-09	20467	Maria Ortega SS# PII	4.5	4.2
L-10	20467	Marcelo Atiencia SS# PII	<4.2	4.2
L-11	20467	Angel Asmal SS# PII	10.7	5.7
L-12	20467	Ana Alvarez SS# PII	5.3	4.0
L-13	20467	Martha Caiza SS# PII	<5.4	5.4
L-14	20467	Luis Cuzco SS# PII	12.0	6.3
L-15	20467	Field Blank	<1.5 µg	1.5 µg
L-16	20467	Field Blank	<1.5 µg	1.5 µg

[redacted] TAYLOR ENVIRONMENTAL GROUP [redacted] DAILY MONI[redacted]ING [redacted]D [redacted]N [redacted]US[redacted]Y [redacted] P[redacted]

TECHNICIAN: W. Plonski	CLIENT: NYCSCA	SITE ADDRESS: 350 Chambers St Stuyvesant H.S.	DATE SUBMITTED: 7/19/02
DATE SAMPLED: 7-18-02	CONTACT: Hamid Savoy	WORK AREA: 8th floor	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO.: M-477-15217/29881	PROJECT MANAGER: Ch. McElgunn	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/MM²	F/CC
L01		IWA ☐ OWA ☐ Stanislaw Buslowski- PII rm 1017	2/2	1632	1936	184	2	368				
L02		IWA ☐ OWA ☐ Gil Calle PII clrm 804	2/2	1620	1935	195	2	390				
L03		IWA ☐ OWA ☐ Foremska Lucyne PII rm 811	2/2	1624	1933	189	2	378				
L04		IWA ☐ OWA ☐ Ordonez Fabio PII clrm # 801 PII	2/2	1628	1930	182	2	364				
L05		IWA ☐ OWA ☐ Luis Rodriguez PII clrm 815	2/2	1635	1937	182	2	364				
L06		IWA ☐ OWA ☐ Calle Romulo - PII clrm 902	2/2	1636	1934	178	2	356				
L07		IWA ☐ OWA ☐ Stanislaw Buslowski PII rm 1017	2/2	2016	2342	206	2	412				
L08		IWA ☐ OWA ☐ Gil Calle - PII clrm 804	2/2	2018	2344	206	2	412				
L09		IWA ☐ OWA ☐ Foremska Lucyne PII clrm 811	2/2	2020	2340	200	2	400				
L10		IWA ☐ OWA ☐ Ordonez Fabian PII clrm # 801	2/2	2022	2341	199	2	398				
L11		IWA ☐ OWA ☐ Luis Rodriguez PII rm 815	2/2	2026	2346	200	2	400				
L12		IWA ☐ OWA ☐ Romulo Quizhpi PII rm 827	2/2	2028	2348	199	2	398				
L13		IWA ☐ OWA ☐ Calle Romulo PII rm 902	2/2	2029	2348	199	2	398				

RELINQUISHED TO TEG DROP BOX (SIGNATURE): W. Plonski	DATE: 7.19.02	TIME: 0:22	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE) [signature]	DATE: 7/19/02	TIME: 902
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: Niosh 7082- 12 hour turn.		

CIRCLE: PCM TEM
BGRD PRE DURING POST
OSHA OTHER
LOT #
FILTER MANUFACTURER

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

[redacted] DAILY MONIT[redacted]RING SHEET AND [redacted]IN [redacted]US[redacted]Y R[redacted]DR[redacted] P[redacted] 2 [redacted]

TAYLOR ENVIRONMENTAL GROUP

TECHNICIAN: W. Plonski	CLIENT: NYCSCA	SITE ADDRESS: Stuyvesant H.S. NYC 350 Chambers St NY	DATE SUBMITTED: 20485
DATE SAMPLED: 7.18.02	CONTACT: H. Savoy	WORK AREA: 8th floor, 10 fl, 9th fl	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO.: M-477-15217/29556	PROJECT MANAGER: Ch. Mc Elyun	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/MM²	F/CC
L-14		IWA ☐ OWA ☐ Avila Henri PII rm 809	2/2	20³⁵	23⁵⁰	195	2	390				
L-15		IWA ☐ OWA ☐ Walter Gallegos - PII clrm 826	2/2	21⁴⁵	23⁵¹	126	2	252				
L-16		IWA ☐ OWA ☐ field blank	—	—	—	—	—	—				
L-17		IWA ☐ OWA ☐ field blank	—	—	—	—	—	—				
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): W Plonski	DATE: 7.19.02	TIME: 0³⁰	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:	CIRCLE: PCM TEM / BGRD PRE DURING POST
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE) [signature]	DATE: 7/19/02	TIME: 9am	OSHA / OTHER
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH 7082 - 12hour turnaround			LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-19-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 350 Chambers St., 8th Floor
SAMPLED BY:	Client
SAMPLE DATE	07-18-02
DATE RECEIVED:	07-19-02
DATE ANALYZED:	07-19-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20485	Stanislaw Buslowski SS# PII	<4.1	4.1
L-02	20485	Gil Calle SS# PII	<3.8	3.8
L-03	20485	Foremsha Lucyna SS# PII	<4.0	4.0
L-04	20485	Ordonez Fabien SS# PII	<4.1	4.1
L-05	20485	Luis Rodriguez SS# PII	<4.1	4.1
L-06	20485	Calle Romulo SS# PII	<4.2	4.2
L-07	20485	Stanislaw Buslowski PII	<3.6	3.6
L-08	20485	Gil Calle SS PII	<3.6	3.6
L-09	20485	Foremsha Lucyna SS# PII	<3.8	3.8
L-10	20485	Ordonez Fabien SS# PII	<3.8	3.8
L-11	20485	Luis Rodriguez SS# PII	<3.8	3.8
L-12	20485	Romulo Guizhpi SS# PII	<3.8	3.8
L-13	20485	Calle Romulo SS# PII	<3.8	3.8
L-14	20485	Avila Henry SS# PII	<6.0	6.0
L-15	20485	Walter Gallego SS# PII	<1.5 µg	1.5 µg
L-16	20485	Field Blank	<1.5 µg	1.5 µg
L-17	20485	Field Blank		

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCH.	STUYVESANT H.S.	7-19-02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-19-02	HAROLD SAUDT	8th Floor. + 10TH FL 2050	
ROTOMETER NO.	**PROJECT NO**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG L-18	H477-15217 / 29881	CHRIS McELROY.	

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/MM²	F/CC
L-01		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 826.	2/2	0710	1120	250	2	500				14
L-02		IWA ☐ MARISOL SERNA SS# PII OWA ☐ ROOM # 809.	2/2	0711	1121	250	2	500				10.4
L-03		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 807.	2/2	0712	1123	251	2	502				<3.0
L-04		IWA ☐ JULIA TENEZACA SS# PII OWA ☐ ROOM # 803. → South East UNIT	2/2	0713	1130	257	2	514				<2.9
L-05		IWA ☐ CARLOS ALI SS# PII OWA ☐ ROOM # 803 South. UNIT.	2/2	0714	1122	258	2	516				4.4
L-06		IWA ☐ ALEX BERNAL SS# PII OWA ☐ ROOM # 801	2/2	0715	1134	269	2	538				<2.8
L-07		IWA ☐ PABLO URRILES SS# PII OWA ☐ ROOM # 811	2/1	0716	1135	269	1.5	404				<3.7
L-08		IWA ☐ KLEVER CALLE SS# PII OWA ☐ ROOM # 1017 A.	2/2	0717	1119	242	2	484				<3.1
L-09		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 826	2/2	1203	1515	192	2	384				<3.9
L-10		IWA ☐ MARISOL SERNA SS# PII OWA ☐ ROOM # 809.	2/2	1204	1516	192	2	384				<3.9
L-11		IWA ☐ MARTHA CAIZA SS# PII OWA ☐ ROOM # 807	2/2	1205	1517	192	2	384				<3.9
L-12		IWA ☐ JULIA TENEZACA SS# PII OWA ☐ ROOM # 803	2/1	1206	1518	192	1.5	288				<5.2
L-13		IWA ☐ CARLOS ALI SS# PII OWA ☐ ROOM # 803	2/1	1207	1519	192	1.5	288				<5.2

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
	7/19/02	6pm			
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
Carlos Jofat	7-19-02	1544			
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
			12 Hour Turn around Fax 312-[illegible]		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT # FILTER MANUFACTURER

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples ORANGE: Site [illegible]

NYC-WTC_000106956

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H.S.	7-19-02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7-19-02.	HAMID SAVOJ	8th FLOOR + 10TH 20505	
ROTOVETER NO	PROJECT NO	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG. L-18	M477-15217/29881	CHRIS MC ELGUN.	

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/MM²	F/CC
L-14		IWA ☐ ALEX Bernal SS# PII OWA ☐ ROOM # 801	2 / 2	1208	1520	192	2	384				< 3.9
L-15		IWA ☐ Pablo Ubeiles SS# PII OWA ☐ ROOM 811	2 / 2	1209	1521	192	2	384				8.4
L-16		IWA ☐ CLEVER CALLE SS# PII OWA ☐ ROOM # 1017 A	2 / 1	1210	1522	192	1.5	288				5.4
FB1 ~~L-13~~		IWA ☐ OWA ☐ FIELD BLANK	/	—	—	—	—	—				< 1.5
FB2		IWA ☐ OWA ☐ FIELD BLANK	/	—	—	—	—	—				< 1.5
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
			A Cin 07/19		
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
Carlos Jofat	7-19-02	1544			
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER Lead

LOT #

FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-22-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
350 Chambers Street
8th Floor

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE 07-19-02
DATE RECEIVED: 07-19-02
DATE ANALYZED: 07-19-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20505	Room #826 / A.Alvarez SS# PII	10.4	3.0
L-02	20505	Room #809 / M.Serna SS# PII	<3.0	3.0
L-03	20505	Room #807 / M.Caiza SS# PII	<3.0	3.0
L-04	20505	Room #803, SE Unit / J.Tenezaca SS# PII	<2.9	2.9
L-05	20505	Room #803, S Unit / C.Ali SS# PII	4.4	2.9
L-06	20505	Room #801 / A.Bernal SS# PII	<2.8	2.8
L-07	20505	Room #811 / P.Wreiles SS# PII	<3.7	3.7
L-08	20505	Room #1017A / K.Calle SS# PII	<3.1	3.1
L-09	20505	Room #826 / A.Alvarez SS# PII	<3.9	3.9
L-10	20505	Room #809 / M.Serna SS# PII	<3.9	3.9
L-11	20505	Room #807 / M.Caiza SS# PII	<3.9	3.9
L-12	20505	Room #803, SE Unit / J.Tenezaca SS# PII	<5.2	5.2
L-13	20505	Room #803, S Unit / C.Ali SS# PII	<5.2	5.2
L-14	20505	Room #801 / A.Bernal SS# PII	<3.9	3.9
L-15	20505	Room #811 / P.Wreiles SS# PII	6.4	3.9

NYC 9/11 Public Portal Document

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

L-16	20505	Room #1017A / K.Calle SS# PII	5.4	5.2
FB-1	20505	Field Blank	<1.5 µg	1.5 µg
FB-2	20505	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 µg/m^3 and a permissible exposure level (PEL) of 50 µg/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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

X0515

PAGE 1 OF 2

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7/20/02
DATE ISSUED: 7/19/02	CONTACT: Hamid Saadat	WORK AREA: 7th 8th, + 10th	DATE LOGGED:
ROTOMETER NO: L-16	PROJECT NO: A477-152.17 / 29881	PROJECT MANAGER: Chris McElgun	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/MM²	mg/m³
01		IWA ☐ [redacted] PII OWA ☐ Cales Rm 817	2.0 / 2.0	1600	1800	180	2.0	360				44.2
02		IWA ☐ Jose PII OWA ☐ Velez Rm 803	2.0 / 2.0	1602	1902	180	2.0	360				44.2
03		IWA ☐ Edwin PII OWA ☐ Sarmiento Rm 903A	2.0 / 2.0	1604	1939	180	2.0	360				44.2
04		IWA ☐ Victor Fuentes OWA ☐ PII Rm 1017A	2.0 / 2.0	1606	1906	180	2.0	360				44.2
05		IWA ☐ Cesar Chalen OWA ☐ PII Rm 701	2.0 / 2.0	1630	1930	180	2.0	360				44.2
06		IWA ☐ Rossing Angulo OWA ☐ PII Rm 703 Left	2.0 / 2.0	1632	1932	180	2.0	360				44.2
07		IWA ☐ Lady Parra OWA ☐ PII 703 middle	2.0 / 2.0	1634	1934	180	2.0	360				44.2
08		IWA ☐ Fausto Contos OWA ☐ PII 703 right	2.0 / 2.0	1636	1936	180	2.0	360				44.2
09		IWA ☐ Luis Acosta OWA ☐ PII Rm 707	2.0 / 2.0	1638	1938	180	2.0	360				44.2
10		IWA ☐ Jesse Calle OWA ☐ PII Rm 709	2.0 / 2.0	1640	1940	180	2.0	360				44.2
11		IWA ☐ Fabian Ordonez OWA ☐ PII Rm 705	2.0 / 2.0	1645	1945	180	2.0	360				44.2
12		IWA ☐ Juan Sanchez OWA ☐ PII Rm 715	2.0 / 2.0	1647	1947	180	20	360				44.2
13		IWA ☐ Ribelarta Cales OWA ☐ PII Rm 817	2.0 / 2.0	2000	0000	240	2.0	480				43.1

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY: (SIGNATURE)	7/20/02	0100	RECEIVED BY (SIGNATURE): R. Arandina	7.20	
ANALYST (SIGNATURE)			COMMENTS: 12 Hour TAT		

ORDER: PCM TEM; BGRD PRE DURING POST; OSHA; OTHER Dish method 7082

LOT #

FILTER MANUFACTURER

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

NYC-WTC_000106960

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant HS	DATE SUBMITTED: 7/20/02
DATE SHIPPED: 7/19/02	CONTACT: Hall & Savot	WORK AREA: 7th 8th Floor	DATE LOGGED:
ROTOMETER NO: L-16	PROJECT NO.: m477-1527/2988	PROJECT MANAGER: Chris McElgun	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/MM²	mg/m³
14		IWA ☐ OWA ☐ Jose Velez PII Rm 803	2.0 / 2.0	2002	0002	240	2.0	480				<3.1
15		IWA ☐ OWA ☐ Edwin Sarmiento PII Rm 903A	2.0 / 2.0	2004	0004	240	2.0	480				<3.1
16		IWA ☐ OWA ☐ cesar chaiven PII rm 701	2.0 / 2.0	2006	0006	240	2.0	480				<3.1
17		IWA ☐ OWA ☐ Rossing Angulo PII Rm 703 Left	2.0 / 2.0	2008	0008	240	2.0	480				<3.1
18		IWA ☐ OWA ☐ Lady Parra PII 703 middle	2.0 / 2.0	2010	0010	240	2.0	480				<3.1
19		IWA ☐ OWA ☐ Fausto Contos PII 703 right	2.0 / 2.0	2012	0012	240	2.0	480				<3.1
20		IWA ☐ OWA ☐ Luis Acosto PII rm 707	2.0 / 2.0	2014	0014	240	2.0	480				<3.1
21		IWA ☐ OWA ☐ Juste Cylle PII rm 709	2.0 / 2.0	2016	0016	240	2.0	480				<3.1
22		IWA ☐ OWA ☐ Fabian ordonez PII rm 705	2.0 / 2.0	2018	0018	240	2.0	480				<3.1
23		IWA ☐ OWA ☐ Juan Sanchez PII rm 715	2.0 / 2.0	2020	0020	240	2.0	480				<3.1
24		IWA ☐ OWA ☐ Stanislaw Buslowski PII rm 701A	2.0 / 2.0	2022	0022	240	2.0	480				<3.1
25		IWA ☐ OWA ☐ Lugyna Foremka PII rm 717	2.0 / 2.0	2024	0024	240	2.0	480				<3.1
FB-26		IWA ☐ OWA ☐ FB-26	/									<1.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	DATE 7/20	TIME 0100	RECEIVED BY: (SIGNATURE) R. Arrudima	DATE 7.20	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 Hour TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH Method 7082

LOT # — FILTER MANUFACTURER

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

NYC-WTC_000106961

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
Gerry McKenzie	NYC SCA	Stuyvesant H.S.	7/20
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7/19/02	Hamid Sawat	7th & 8th Floor	
ROTAMETER NO	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
L-16	M477-15217/29881	Chris McElgun	

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/MM²	mg/m³
FB27		IWA ☐ OWA ☐ FB-27	✓									41.5
FB-28		IWA ☐ OWA ☐ FB-28	✓									41.5
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									
		IWA ☐ OWA ☐	✓									

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY (SIGNATURE)**	**DATE**	**TIME**
[signature]	7/20	0100	R. DiCicilia	7.20	
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
			2 HOUR TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER Niosh method 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H.S.	7-20-02.
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-20-02.	HAMID SAVOJ.	7th Floor.	
ROTOMETER NO	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG-L 18	#477-15217 / 29881	CHRIS MC ELROY.	

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/MM²	mg/m³
L-01		IWA ☐ MARIA DUCHITANGA SS# PII OWA ☐ ROOM # 703 Northeast UNIT	2/2	0710	1121	251	2	502				<2.0
L-02		IWA ☐ MARIA ORTEGA SS# PII OWA ☐ ROOM # 703 Southeast.	2/2	0711	1130	259	2	518				<2.9
L-03		IWA ☐ JULIA. TENEZACA SS# PII OWA ☐ ROOM # 703 → South west	2/2	0712	1123	251	2	502				<3.0
L-04		IWA ☐ LUIS TACURI SS# PII OWA ☐ ROOM # 705	2/2	0713	1129	256	2	512				<2.9
L-05		IWA ☐ MIGUEL ALI SS# PII OWA ☐ ROOM # 707.	2/2	0714	1119	245	2	490				<3.1
L-06		IWA ☐ WILSON OLIVO SS# PII OWA ☐ ROOM # 709.	2/2	0715	1120	245	2	490				<3.1
L-07		IWA ☐ JULIO BASTIDAS SS# PII OWA ☐ ROOM # 715	2/2	0716	1128	252	2	504				<3.0
L-08		IWA ☐ LUIS CUZCO SS# PII OWA ☐ ROOM # 717	2/2	0717	1124.	247	2	494				<3.1
L-09		IWA ☐ BEATRIZ CHAVEZ. SS# PII OWA ☐ ROOM # 727	2/2	0718.	1126	248	2	496.				<3.1
L-10		IWA ☐ MARIA DUCHITANGA SS# PII OWA ☐ ROOM # 703 Northeast Unit	2/1	1205	1510	185	1.5	278				<5.4
L-11		IWA ☐ HANNA ORTEGA SS# PII OWA ☐ ROOM # 703 Southeast	2/2	1206	1511	185	2	370				<4.1
L-12		IWA ☐ JULIA TENEZACA SS# PII OWA ☐ ROOM # 703 → Southwest	2/1	1207	1515	188	1.5	282				<5.4
L-13		IWA ☐ LUIS TACURI SS# PII OWA ☐ ROOM # 705	2/1	1208	1514	186	1.5	279				<5.4

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
		4:30PM			
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
Carlos A. Jofat	7-20-02		R. Drouina	7.20.02	16.30
ANALYST (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT #

FILTER MANUFACTURER E. EXPRESS

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H.S.	7-20-02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7-20-02	HAMID SAVOJ	7th Floor.	
ROTOMETER NO	PROJECT NO	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG L-18.	M477-15217 / 29851	CHRIS McELGUN.	

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/MM²	mg/m³
L-14		IWA ☐ MIGUEL ALI SSA# PII OWA ☐ ROOM #707.	2/2	1209	1513	184	2	368				<4.1
L-15		IWA ☐ WILSON OLIVO SS# PII OWA ☐ ROOM # 709.	2/2	1210	1500	170	2	340				<4.4
L-16		IWA ☐ JULIO BASTIDAS SS# PII OWA ☐ ROOM # 715	2/2	1211	1517	186	2	372				<4.1 3.7
L-17		IWA ☐ LUIS CRUZCO SS# PII OWA ☐ ROOM # 717	2/1	1212	1516	184	1.5	276				<5.4
L-18		IWA ☐ BEATRIZ CHAVEZ SS# PII OWA ☐ ROOM # 727.	2/2	1213	1518	185	2	370				<4.1
FB1		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				<1.5
FB2		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Carlos Jofat	DATE 7-20-02	TIME	RECEIVED BY: (SIGNATURE) R. Dracidina	DATE 7.20.02	TIME 16.30
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER LEAD

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF _____

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERRY MICHALCZUK	NYC SCIA	STUYVESANT HS. 345 CHAMBERS ST. NY.	07.20.02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-20.02	HAMID SAVOJ	7th FLOOR	
ROTOMETER NO	**PROJECT NO**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG-L16	#477-15217 /29881	CHRIS MC ELGUN	

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/MM²	f/cc
L-01		IWA ☐ FELIX CALLE SS# PII OWA ☐ ROOM # 726	2/2	16.00	19.00	180	2	360				<4.2
L-02		IWA ☐ PAUL LOJA SS# PII OWA ☐ ROOM # 731	2/2	16.01	19.01	180	2	360				<4.2
L-03		IWA ☐ JOSE CONPOVENDO SS# PII OWA ☐ ROOM # 736	2/2	16.02	19.02	180	2	360				<4.2
L-04		IWA ☐ JOSE RIBOMERTO CANTOS OWA ☐ SS # PII ROOM - 735	2/2	16.03	19.03	180	2	360				<4.2
L-05		IWA ☐ EDWIN SARMIENTO SS# PII OWA ☐ ROOM 737	2/2	16.04	19.04	180	2	360				<4.2
L-06		IWA ☐ MAURICIO AVILA SS PII OWA ☐ ROOM # 739	2/2	16.05	19.05	180	2	360				<4.2
L-07		IWA ☐ LUCYNA PORGINSKA SS# PII OWA ☐ ROOM # 738	2/2	16.06	19.06	180	2	360				<4.2
L-08		IWA ☐ JUAN SANCHEZ SS# PII OWA ☐ ROOM 740	2/2	16.07	19.07	180	2	360				<4.2
L-09		IWA ☐ ROMULO CALLI SS # PII OWA ☐ ROOM 729	2/2	16.09	19.02	180	2	360				<4.2
L-10		IWA ☐ OWA ☐ FIELD BLANK										<1.5 f/cc
L-11		IWA ☐ OWA ☐ FIELD BLANK										<1.5 f/cc
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
TERRY	7.20.02	19.30	at BTL	7/21/02	
ANALYST (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
at BTL	7/21/02	7:50	FAX FOR THE SCHOOL # 212 406 - 2535 (12 HOURS TURNAROUND)		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD

LOT # E. EXPRESS FILTER MANUFACTURER

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

SIGNATURE

THANKS

NYC-WTC_000106965

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-22-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
350 Chambers Street
7th Floor

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE 07-20-02
DATE RECEIVED: 07-21-02
DATE ANALYZED: 07-21-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20520	F.Calle SS# PII / Room #726	<4.2	4.2
L-02	20520	P.Loja SS# PII / Room #731	<4.2	4.2
L-03	20520	J.Compovende SS# PII / Room #736	<4.2	4.2
L-04	20520	J.Cantos SS# PII / Room #735	<4.2	4.2
L-05	20520	E.Sarmiento SS# PII / Room #737	<4.2	4.2
L-06	20520	M.Avila SS# PII / Room #739	<4.2	4.2
L-07	20520	L.Foremska SS# PII / Room #738	<4.2	4.2
L-08	20520	J.Sanchez SS# PII / Room #740	<4.2	4.2
L-09	20520	R.Calli SS# PII / Room #729	<4.2	4.2
L-10	20520	Field Blank	<1.5 µg	1.5 µg
L-11	20520	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC-WTC_000106966

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H.S.	7-21-02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-21-02.	HAMID SHUOJ.	7TH FLOOR	
ROTOMETER NO	**PROJECT NO**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG-L 18.	M477-15217 / 29881	CHRIS McELGUN.	

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/MM²	F/cc (mg/m³)
L-01		IWA ☐ ANA ALVAREZ. SS# PII OWA ☐ ROOM # 701	2/2	0708	1120	252	2	504				23.0
L-02		IWA ☐ SEGUNDO LEON SS# PII OWA ☐ ROOM # 705	2/1	0709	1121	252	1.5	378				24.0
L-03		IWA ☐ MIGUEL ALI SS# PII OWA ☐ ROOM # 707	2/2	0710	1122	252	2	504				23.0
L-04		IWA ☐ ANGEL NARANJO SS# PII OWA ☐ ROOM # 709	2/2	0711	1123	252	2	504				23.0
L-05		IWA ☐ JOSE PEREZ SS# PII OWA ☐ ROOM # 715	2/2	0712	1124	252	2	504				23.0
L-06		IWA ☐ MARCELO ARIENZA SS# PII OWA ☐ ROOM # 717	2/1	0713	1125	252	1.5	378				24.0
L-07		IWA ☐ ELEVEN CALLE. SS# PII OWA ☐ ROOM # 727	2/1	0714	1126	252	1.5	378				24.0
L-08		IWA ☐ MARTHA CAIZA. SS# PII OWA ☐ ROOM # 729.	2/2	0715	1127	252	2	504				23.0
L-09		IWA ☐ CIL CALLE SS# PII OWA ☐ ROOM # 704	2/2	0830	1128	178	2	356				24.2
L-10		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 726	2/2	1200	1515	195	2	390				23.8
L-11		IWA ☐ SEGUNDO LEON SS# PII OWA ☐ ROOM # 715	2/2	1201	1516	195	2	390				23.8
L-12		IWA ☐ MIGUE ALI SS# PII OWA ☐ ROOM # 702.	2/2	1202	1517	195	2	390				23.8
L-13		IWA ☐ ANGEL NARANJO SS# PII OWA ☐ ROOM # 738	2/1	1203	1518	195	1.5	293				25.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Carlos Jofat	7-21-02	1615			
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
			R. Dandilla	7.21.02	16.15
ANALYST (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT # FILTER MANUFACTURER E. EXPRESS

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JORAT	NYC SCA.	STUYVESANT	7-21-02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7-21-02.	HAMID SAVOJ.	7TH FLOOR.	
ROTOMETER NO	**PROJECT NO**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG L-18	A477-15217 / 29881	CHRIS MC ELROY.	

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/MM²	F/CC mg/m³
L-14		IWA ☐ JOSE PEREZ SS# PII OWA ☐ ROOM # 736	2/2	1201	1519	195	2	390				43.8
L-15		IWA ☐ MARCELO ATIENCIA SS# PII OWA ☐ ROOM# 717	2/2	1205	1520	195	2	390				43.8
L-16		IWA ☐ FLOYER CALLE SS# PII OWA ☐ ROOM# 727	2/1	1206	1521	195	1.5	293				45.1
L-17		IWA ☐ MARTHA CRUZ PII OWA ☐ ROOM # 740	2/2	1207	1522	195	2	390				43.8
L-18		IWA ☐ GIL CALLE SS# PII OWA ☐ ROOM # 701A	2/1	1208	1523	195	1.5	293				45.1
FB1		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				41.5
FB2.		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				41.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
	7-21-02	1615			
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY (SIGNATURE)**	**DATE**	**TIME**
			R. Arredia	7.21.02	16.15
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT # FILTER MANUFACTURER E. Cypress

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
Gary McKenzie	N.Y.C SCA	Stuyvesant H.S	7/22
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7/21/02	Hamid Shoai	7th Floor	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
L-18	M477-15217/29891	Chris McElgun	

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/MM²	F/CC
01		IWA ☒ Juan Sanchez PII Rm 702 OWA ☐	2.0 / 2.0	1800	1930	210	2.0	420				
02		IWA ☒ Jose Velez PII Rm 704 OWA ☐	2.0 / 2.0	1802	1932	210	2.0	420				
03		IWA ☒ Luis Naranjo PII Rm 726 OWA ☐	2.0 / 2.0	1804	1934	210	2.0	420				
04		IWA ☒ Justo Calle PII Rm 731 OWA ☐	2.0 / 2.0	1806	1936	210	2.0	420				
05		IWA ☒ Mauricio Avila PII Rm 735 OWA ☐	2.0 / 2.0	1808	1938	210	2.0	420				
06		IWA ☒ Sergio Gallegos PII Rm 736 OWA ☐	2.0 / 2.0	1810	1940	210	2.0	420				
07		IWA ☒ Fausto Santos PII Rm 737 OWA ☐	2.0 / 2.0	1812	1942	210	2.0	420				
08		IWA ☒ Alcivar Naranjo PII Rm 739 OWA ☐	2.0 / 2.0	1814	1944	210	2.0	420				
09		IWA ☒ Juan Sanchez PII Rm [redacted]738 OWA ☐	2.0 / 2.0	2000	0000	240	2.0	480				
10		IWA ☒ Jose Velez PII Rm [redacted] OWA ☐	2.0 / 2.0	2002	0002	240	2.0	480				
11		IWA ☒ Luis Naranjo PII Rm 726 OWA ☐	2.0 / 2.0	2004	0004	240	2.0	480				
12		IWA ☒ Justo Calle PII Rm 731 OWA ☐	2.0 / 2.0	2006	0006	240	2.0	480				
13		IWA ☒ Mauricio Avila PII Rm 735 OWA ☐	2.0 / 2.0	2008	0008	240	2.0	480				

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
[signature]	7/22	0030			
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
			[signature]	7/22/02	
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER USOSH METHOD 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: N.Y.C SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 1/22
DATE SUPPLIED: 7/21/02	CONTACT: Hamed Sawos	WORK AREA: 7th Floor	DATE LOGGED: 20522
ROTOMETER NO: L-18	PROJECT NO: M477-1521 / 29881	PROJECT MANAGER: Chris McElgon	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/MM²	F/CC
14		IWA ☒ Sergio PII OWA ☐ Gallegos Rm 736	2.0 / 2.0	2010	0010	240	2.0	480				
15		IWA ☒ Fasto PII OWA ☐ Cantos Rm 737	2.0 / 2.0	2012	0012	240	2.0	480				
16		IWA ☒ Alcivor PII OWA ☐ Naranjo Rm 739	2.0 / 2.0	2014	0014	240	2.0	480				
FB-17		IWA ☐ OWA ☐ FB-17										
FB-18		IWA ☐ OWA ☐ FB-18										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Gary McKenzie	DATE: 1/22	TIME: 0030	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY (SIGNATURE):	DATE: 7/22/2	TIME:
ANALYST (SIGNATURE)	DATE:	TIME:	COMMENTS:		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH METHOD 7082

LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-22-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
350 Chambers Street
7th Floor

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE: 07-21-02
DATE RECEIVED: 07-22-02
DATE ANALYZED: 07-22-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20525	J.Sanchez SS# PII / Room 702	<3.6	3.6
02	20525	J.Velez SS# PII / Room 704	<3.6	3.6
03	20525	L.Naranjo SS# PII / Room 726	<3.6	3.6
04	20525	J.Calle SS# PII / Room 731	<3.6	3.6
05	20525	M.Avila SS# PII / Room 735	<3.6	3.6
06	20525	S.Gallegos SS# PII / Room 736	<3.6	3.6
07	20525	F.Cantos SS# PII / Room 737	<3.6	3.6
08	20525	A.Naranjo SS# PII / Room 739	<3.6	3.6
09	20525	J.Sanchez SS# PII / Room 738	<3.1	3.1
10	20525	J.Velez SS# PII / Room 740	<3.1	3.1
11	20525	L.Naranjo SS# PII / Room 726	<3.1	3.1
12	20525	J.Calle SS# PII / Room 731	<3.1	3.1
13	20525	M.Avila SS# PII / Room 735	<3.1	3.1
14	20525	S.Gallegos SS# PII / Room 736	<3.1	3.1
15	20525	F.Cantos SS# PII / Room 737	<3.1	3.1

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 9/22/02
DATE SAMPLED: 9/22/02	CONTACT: Hymie Sanos	WORK AREA: 6th floor.	DATE LOGGED: 20547
ROTOMETER NO.: 16	PROJECT NO: M 477-15217	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC
1		IWA ☑ OWA ☐ Beatriz Chavez Room 639 PII	2.0 / 2.0	800 am	1130 am	210	2.0	420				18.3
2		IWA ☑ OWA ☐ Julio Bastidas Room 640 PII	2.0 / 2.0	802 Am	1132 Am	210	2.0	420				< 3.6
3		IWA ☑ OWA ☐ Marcelo Atlencia Room 638 PII	2.0 / 2.0	804 Am	1134 Am	210	2.0	420			<	3.6
4		IWA ☑ OWA ☐ Pablo Uralles Room 615B PII	2.0 / 2.0	920 Am	1136 Am	136	2.0	272				6.5
5		IWA ☑ OWA ☐ Gabriel Toledo Room 636 PII	2.0 / 2.0	922 Am	1138 Am	136	2.0	272			<	5.5
6		IWA ☑ OWA ☐ David Vlkes Room 629 PII	2.0 / 2.0	924 Am	1140 Am	136	2.0	272			<	5.5
7		IWA ☑ OWA ☐ Luis Cuzco Room 635 PII	2.0 / 2.0	926 Am	1142 Am	136	2.0	272				6.3
8		IWA ☑ OWA ☐ Beatriz Chavez Room 639 PII	2.0 / 2.0	1200 pm	310 pm	190	2.0	380			<	3.9
9		IWA ☑ OWA ☐ Julio Bastidas Room 640 PII	2.0 / 2.0	1202 pm	312 pm	190	2.0	380				12.8
10		IWA ☑ OWA ☐ Marcelo Atlencia Room 638 PII	2.0 / 2.0	1204 pm	314 pm	190	2.0	380				11.3
11		IWA ☑ OWA ☐ Pablo Uralles Room 615B PII	2.0 / 2.0	1206 pm	316 pm	190	2.0	380				5.3
12		IWA ☑ OWA ☐ Gabriel Toledo Room 636 PII	2.0 / 2.0	1208 pm	318 pm	190	2.0	380				5.8
13		IWA ☑ OWA ☐ David Vlkes Room 629 PII	2.0 / 2.0	1210 pm	3268m	190	2.0	380				6.3

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE):			RECEIVED FROM TEG DROP BOX (SIGNATURE): 9/07/22		
RELINQUISHED BY (SIGNATURE):	9/22/02	438pm	RECEIVED BY: (SIGNATURE)		
ANALYST (SIGNATURE)			COMMENTS: 12 HOUR Turnaround NIOSH 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT # FILTER/MANUFACTURER

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

NYC-WTC_000106972

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 2 OF ____

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 7/22/02
DATE SAMPLED: 7/22/02	CONTACT: Howard Saint	WORK AREA: 6th floor	DATE LOGGED: 20642
ROTOMETER NO.: 16	PROJECT NO.: M4977-1521 7	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC
14		IWA ☑ OWA ☐ Luis Cuzco Room 635 PII	2.0 / 2.0	1212 pm	322 pm	190	2.0	380				439
15		IWA ☐ OWA ☐ Field Blank										41.5
16		IWA ☐ OWA ☐ Field Blank										41.5
17		IWA ☑ OWA ☐ Segundo Leon Room 627 PII	2.0 / 2.0	1214 pm	324 pm	180	2.0	380				41.7
18		IWA ☑ OWA ☐ Carlos Alt Room 615 PII	2.0 / 2.0	120 pm	326 pm	126	2.0	252				460
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE) 7/22	DATE	TIME
RELINQUISHED BY (SIGNATURE)	DATE 7/22/02	TIME	RECEIVED BY (SIGNATURE)	DATE	TIME
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR Turnaround NIOSH 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT # ____ FILTER MANUFACTURER ____

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

NYC-WTC_000106973

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-23-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
6th Floor

PROJECT NUMBER: M477-15217

SAMPLED BY: Client

SAMPLE DATE 07-22-02
DATE RECEIVED: 07-22-02
DATE ANALYZED: 07-22-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20542	Beatriz Chavez SS# PII	18.3	3.6
02	20542	Julio Bastidas SS# PII	<3.6	3.6
03	20542	Marcelo Atlencia SS# PII	<3.6	3.6
04	20542	Pablo Urgiles SS# PII	6.5	5.5
05	20542	Gabriel Toledo SS# PII	<5.5	5.5
06	20542	David Vivar SS# PII	<5.5	5.5
07	20542	Luis Cuzco SS# PII	6.3	5.5
08	20542	Beatriz Chavez SS# PII	<3.9	3.9
09	20542	Julio Bastidas SS# PII	12.8	3.9
10	20542	Marcelo Atlencia SS# PII	11.3	3.9
11	20542	Pablo Urgiles SS# PII	5.3	3.9
12	20542	Gabriel Toledo SS# PII	5.8	3.9
13	20542	David Vivar SS# PII	6.3	3.9
14	20542	Luis Cuzco SS# PII	<3.9	3.9
15	20542	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

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

16	20542	Field Blank	<1.5 µg	1.5 µg
17	20542	Segundo Leon SS# PII	4.7	3.9
18	20542	Carbs Ali SS# PII	<6.0	6.0

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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF [redacted]

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/23/02
DATE SAMPLED: 7/22/02	CONTACT: Manny Sanchez	WORK AREA: 6th Floor	DATE LOGGED:
ROTOMETER NO: L-18	PROJECT NO: M477-15247/29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/cc
01		IWA ☐ Lady OWA ☐ Parra PII Rm 627	2.0 / 2.0	1600	1930	210	2.0	420				<3.6
02		IWA ☐ Luis OWA ☐ Rodriguez PII Rm 629	2.0 / 2.0	1602	1932	210	2.0	420				<3.6
03		IWA ☐ Jose OWA ☐ Vivar PII Rm 635	2.0 / 2.0	1604	1934	210	2.0	420				<3.6
04		IWA ☐ Juan OWA ☐ Sanchez PII Rm 636	2.0 / 2.0	1606	1936	210	2.0	420				<3.6
05		IWA ☐ Fabian OWA ☐ Ordonez PII Rm 638	2.0 / 2.0	1608	1938	210	2.0	420				<3.6
06		IWA ☐ A. OWA ☐ Naranjo PII Rm. Library Right	2.0 / 2.0	1610	1940	210	2.0	420				<3.6
07		IWA ☐ Raul OWA ☐ Naranjo PII Rm. Library middle	2.0 / 2.0	1612	1942	210	2.0	420				<3.6
08		IWA ☐ Walter OWA ☐ Gallegos PII Rm. Library left	2.0 / 2.0	1614	1944	210	2.0	420				<3.6
09		IWA ☐ Felix OWA ☐ Calle PII Rm 615B	2.0 / 2.0	1616	1946	210	2.0	420				<3.6
10		IWA ☐ Lady OWA ☐ Parra PII Rm 627	2.0 / 2.0	2000	0000	240	2.0	480				<3.1
11		IWA ☐ Luis OWA ☐ Rodriguez PII Rm 629	2.0 / 2.0	2002	0002	240	2.0	480				<3.1
12		IWA ☐ Jose OWA ☐ Vivar PII Rm 635	2.0 / 2.0	2004	0004	240	2.0	480				<3.1
13		IWA ☐ Juan OWA ☐ Sanchez PII Rm 636	2.0 / 2.0	2006	0006	240	2.0	480				<3.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	DATE 7/24/02	TIME 0100	RECEIVED BY: (SIGNATURE) R. Droudina	DATE 7.23.02	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 Hour TAT (212) 406-2535		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH MET. 7082

LOT # FILTER MANUFACTURER

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

NYC-WTC_000106976

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/23
DATE SAMPLED: 7/22/02	CONTACT: Hmo Shot	WORK AREA: 6th Floor	DATE LOGGED:
ROTOMETER NO: L-18	PROJECT NO: MW77-15217/29881	PROJECT MANAGER: Chris McElgun	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/MM²	f/cc mg/m³
14		IWA ☐ Fabian PII OWA ☐ Ordonez Rm 638	2.0 2.0	2008	0008	240	2.0	480				<3.1
15		IWA ☐ A. PII OWA ☐ Naranjo Library right	2.0 2.0	2010	0010	240	2.0	480				<3.1
16		IWA ☐ Fay PII OWA ☐ Naranjo Library middle	2.0 2.0	2012	0012	240	2.0	480				<3.1
☐		IWA ☐ Walter PII OWA ☐ Gallegos Library Left	2.0 2.0	2014	0014	240	2.0	480				<3.1
18		IWA ☐ Felix PII OWA ☐ Calle Rm 615B	2.0 2.0	2016	0016	240	2.0	480				<3.1
FB-19		IWA ☐ OWA ☐ FB-19										<1.5
FB-20		IWA ☐ OWA ☐ FB-20										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	DATE 7/24/02	TIME 0100	RECEIVED BY: (SIGNATURE) R. Dandina	DATE 7.23.02	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 Hour TAT (212)-406-2535		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH MET. 7400

LOT # FILTER MANUFACTURER

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

NYC-WTC_000106977

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-23-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
6th Floor

PROJECT NUMBER: M477-15217/29801

SAMPLED BY: Client

SAMPLE DATE 07-23-02
DATE RECEIVED: 07-23-02
DATE ANALYZED: 07-23-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20561	Lady Parra SS# PII	<3.6	3.6
02	20561	Luis Rodriguez SS# PII	<3.6	3.6
03	20561	Juse Vivar SS# PII	<3.6	3.6
04	20561	Juan Sanchez SS# PII	<3.6	3.6
05	20561	Fabian Ordonez SS# PII	<3.6	3.6
06	20561	A. Naranjo SS# PII	<3.6	3.6
07	20561	Raul Naranjo SS# PII	<3.6	3.6
08	20561	Walter Gallegos SS# PII	<3.6	3.6
09	20561	Felix Colle SS# PII	<3.6	3.6
10	20561	Lady Parra SS# PII	<3.1	3.1
11	20561	Luis Rodriguez SS# PII	<3.1	3.1
12	20561	Jusc Vivar SS# PII	<3.1	3.1
13	20561	Juan Sanchez SS# PII	<3.1	3.1
14	20561	Fabian Ordonez SS# PII	<3.1	3.1
15	20561	A. Naranjo SS# PII	<3.1	3.1

NYC 9/11 Public Portal Document

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

16	20561	Raul Naranjo SS# PII	<3.1	3.1
17	20561	Walter Gallegos SS# PII	<3.1	3.1
18	20561	Felix Colle SS# PII	<3.1	3.1
19	20561	Field Blank	<1.5 µg	1.5 µg
20	20561	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 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: RD

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)

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H. S. 345 Chambers	DATE SUBMITTED: 7/23
DATE SAMPLED: 7/23/02	CONTACT: Mr. D Smoot	WORK AREA: 6th floor	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO: M477-15217	PROJECT MANAGER: Chris McElgunn	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/MM²	TEM
1		IWA ☑ OWA ☐ Jose Perez Room 615 PII	2.0 / 2.0	730 am	430 pm	240	2.0	480				30.5
2		IWA ☑ OWA ☐ Martha Calza Room 615E PII	2.0 / 2.0	732 am	1132 am	240	2.0	480				<3.1
3		IWA ☑ OWA ☐ Silvia Castello 601 PII	2.0 / 2.0	734 am	1134 am	240	2.0	480				<3.1
4		IWA ☑ OWA ☐ Gil Calle room 501C PII	2.0 / 1.5	736 am	1136 am	240	1.75	420				<3.1
5		IWA ☑ OWA ☐ Pablo Uralles room 503 PII	2.0 / 2.0	738 am	1138 am	240	2.0	480				<3.1
6		IWA ☑ OWA ☐ Ramiro Bastidas room 501B PII	2.0 / 2.0	740 am	1140 am	240	2.0	480				<3.1
7		IWA ☑ OWA ☐ Maria Ortega room 807 PII	2.0 / 2.0	930 am	1142 am	132	2.0	264				<5.7
8		IWA ☐ OWA ☐ Ovilio Bastidas Room 615 PII	2.0 / 2.0	1208 pm	300	180	2.0	360				<4.1
9		IWA ☑ OWA ☐ Martha Calza Room 509 PII	2.0 / 2.0	1202 pm	302	180	2.0	360				<4.2
10		IWA ☑ OWA ☐ Luis Rodriguez Room 601 PII	2.0 / 2.0	1204 pm	304	180	2.0	360				<4.2
11		IWA ☑ OWA ☐ Pablo Uralles room K571 PII	2.0 / 2.0	120 pm	320	120	2.0	240				<6.3
12		IWA ☑ OWA ☐ Gil Calle room 525 PII	2.0 / 2.0	122 pm	322	120	2.0	240				<6.3
13		IWA ☐ OWA ☐ Field Blank										<1.5
14		Field Blank										1.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE) Alex 07/23 6p	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE 7/23/02	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR Turnaround NIOSH 7082 Prefield		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-24-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
6th Floor

PROJECT NUMBER: M477-15217

SAMPLED BY: Client

SAMPLE DATE 07-23-02
DATE RECEIVED: 07-23-02
DATE ANALYZED: 07-23-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20577	Jose Perez SS# PII	3.5	3.1
02	20577	Martha Caiza SS# PII	<3.1	3.1
03	20577	Silvia Castillo SS# PII	<3.1	3.1
04	20577	Gil Calle SS# PII	<3.1	3.1
05	20577	Pablo Urgiles SS# PII	<3.1	3.1
06	20577	Ramiro Bastidus SS# PII	<3.1	3.1
07	20577	Maria Ortega SS# PII	<5.7	5.7
08	20577	Julio Bastidas SS# PII	<4.1	4.1
09	20577	Martha Caiza SS# PII	<4.2	4.2
10	20577	Luis Rodriguez SS# PII	<4.2	4.2
11	20577	Pablo Urgiles SS# PII	<6.3	6.3
12	20577	Gil Calle SS# PII	<6.3	6.3
13	20577	Field Blank	<1.5 µg	1.5 µg
14	20577	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#12816001

PAGE 1 OF 2

TECHNICIAN: Gary Mckenzie	CLIENT: N.Y.C SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/24/02
DATE SAMPLED: 7/23/02	CONTACT: Harold Sykes	WORK AREA: 5th Floor	DATE LOGGED:
ROTOMETER NO: F-18	PROJECT NO: M477-1521/29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
01		IWA ☐ Jose PII OWA ☐ Vivar Rm 501 (C)	2.0 / 2.0	1600	1930	210	2.0	420				
02		IWA ☐ Angel PII OWA ☐ Siguenza Rm 501 (B)	2.0 / 2.0	1602	1932	210	2.0	420				
03		IWA ☐ Justo PII OWA ☐ Calle Rm 503	2.0 / 2.0	1604	1934	210	2.0	420				
04		IWA ☐ Henri PII OWA ☐ Avila Rm 505	2.0 / 2.0	1606	1936	210	2.0	420				
05		IWA ☐ Romulo PII OWA ☐ Quizhpi Rm 511	2.0 / 2.0	1608	1938	210	2.0	420				
06		IWA ☐ Juan PII OWA ☐ Sanchez Rm 513	2.0 / 2.0	1610	1940	210	2.0	420				
07		IWA ☐ Raul Naranjo PII OWA ☐ ~~Sanchez~~ Rm 525	2.0 / 2.0	1612	1942	210	2.0	420				
08		IWA ☐ Jose PII OWA ☐ Campoverde Rm 531	2.0 / 2.0	1614	1944	210	2.0	420				
09		IWA ☐ Walter PII OWA ☐ Gallegos Rm 507	2.0 / 2.0	1616	1946	210	2.0	420				
10		IWA ☐ Jose PII OWA ☐ Velez Rm 1024 A	2.0 / 2.0	1618	1948	210	2.0	420				
11		IWA ☐ Jose PII OWA ☐ Vivar Rm 501 (C)	2.0 / 2.0	2000	0000	240	2.0	480				
12		IWA ☐ Angel PII OWA ☐ Siguenza Rm 501 (B)	2.0 / 2.0	2002	0002	240	2.0	480				
13		IWA ☐ Justo PII OWA ☐ Calle Rm 503	2.0 / 2.0	2004	0004	240	2.0	480				

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Gary Mckenzie	DATE: 7/24/02	TIME: 0700	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE: 7.24.02	TIME: 1.00	RECEIVED BY: (SIGNATURE):	DATE: 7/24/02	TIME: 9:00 AM
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS		

CYCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER NIOSH METAID 7182

LOT #

FILTER MANUFACTURER

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

NYC-WTC_000106982

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#20001

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/24/02
DATE SAMPLED: 7/23/02	CONTACT: Hanno Sweg	WORK AREA: 5th Floor	DATE LOGGED:
ROTOMETER NO: L-18	PROJECT NO: M477-15217/29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
14		IWA ☐ Henri PII OWA ☐ Avila Rm 505	2.0/2.0	2006	0006	240	2.0	480				
15		IWA ☐ Romulo PII OWA ☐ Quizhpi Rm 511	2.0/2.0	2008	0008	240	2.0	480				
16		IWA ☐ Juan PII OWA ☐ Sanchez Rm 513	2.0/2.0	2010	0010	240	2.0	480				
17		IWA ☐ Raul Naranjo PII OWA ☐ ~~Sanchez~~ Rm 525	2.0/2.0	2012	0012	240	2.0	480				
18		IWA ☐ Jose PII OWA ☐ Campoverde Rm 531	2.0/2.0	2014	0014	240	2.0	480				
19		IWA ☐ Walter PII OWA ☐ Gallegos Rm 507	2.0/2.0	2016	0016	240	2.0	480				
20		IWA ☐ Jose PII OWA ☐ Velez Rm 1024M	2.0/2.0	2018	0018	240	2.0	480				
21		IWA ☐ OWA ☐ F. BLANK (1)										
22		IWA ☐ OWA ☐ F. BLANK (2)										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Gary McKenzie	DATE: 7/24/02	TIME: 0100	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): Gary McKenzie	DATE: 7/24/02	TIME: 1.00	RECEIVED BY: (SIGNATURE):	DATE: 7/24/02	TIME: 9:00
ANALYST (SIGNATURE):	DATE:	TIME:	COMMENTS:		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH METHOD 7082

LOT #:

FILTER MANUFACTURER:

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-24-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 5th Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-23-02
DATE RECEIVED:	07-24-02
DATE ANALYZED:	07-24-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20601	JoseVivar SS# PII	<3.6	3.6
02	20601	Angel Siguendo sS# PII	<3.6	3.6
03	20601	Justo Calle SS# PII	<3.6	3.6
04	20601	Henry Avila SS# PII	<3.6	3.6
05	20601	Romulo Quizhri SS# PII	<3.6	3.6
06	20601	Juan Sanchez SS# PII	<3.6	3.6
07	20601	Raul Naranjo SS# PII	<3.6	3.6
08	20601	Jose Campoverde SS# PII	<3.6	3.6
09	20601	Walter Gallegos SS# PII	<3.6	3.6
10	20601	Jose Velez SS# PII	<3.6	3.6
11	20601	JoseVivar SS# PII	<3.1	3.1
12	20601	Angel Siguendo sS# PII	<3.1	3.1
13	20601	Justo Calle SS# PII	<3.1	3.1
14	20601	Henry Avila SS# PII	<3.1	3.1
15	20601	Romulo Quizhri SS# PII	<3.1	3.1

NYC 9/11 Public Portal Document

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

16	20601	Juan Sanchez SS# PII	<3.1	3.1
17	20601	Raul Naranjo SS# PII	<3.1	3.1
18	20601	Jose Campoverde SS# PII	<3.1	3.1
19	20601	Walter Gallegos SS# PII	<3.1	3.1
20	20601	Jose Velez SS# PII	<3.1	3.1
21	20601	Field Blank	<1.5 µg	1.5 µg
22	20601	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).

NYC 9/11 Public Portal Document

[redacted] PAGE [redacted] OF [redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Sylvester Francis | CLIENT: SCA | SITE ADDRESS: Stuyvesant H.S. 345 Chambers | DATE SUBMITTED: 7/24/02
DATE SAMPLED: 7/24/02 | CONTACT: Hans Swos | WORK AREA: 5th Floor | DATE LOGGED: 7/24/02
ROTOMETER NO.: 160 | PROJECT NO.: M477-15217 | PROJECT MANAGER: Chris McElgunn | DATE APPROVED/AUTHORIZED: 7/24/02

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/MM²	F/CC
1		IWA ☑ OWA ☐ Luis Rodriguez Room 501B PII	2.0 / 2.0	730 am	1120 am	230	2.0	460				< 3.3
2		IWA ☑ OWA ☐ Maria Ortega Room 507 PII	2.0 / 2.0	732 am	1122 am	230	2.0	460				4.5
3		IWA ☑ OWA ☐ Miguel Ali Room 511 PII	2.0 / 2.0	734 am	1124 am	230	2.0	460				5.7
4		IWA ☑ OWA ☐ Angel Narranjo Room 525 PII	2.0 / 2.0	736 am	1126 am	230	2.0	460				< 3.3
5		IWA ☑ OWA ☐ Silvio Perez Room 531 PII	2.0 / 2.0	738 am	1128 am	230	2.0	460				< 3.3
6		IWA ☑ OWA ☐ Silvia Castilla Room 407 PII	2.0 / 2.0	830 am	1130 am	180	2.0	360				< 4.2
7		IWA ☑ OWA ☐ Angel Asmat Room 405 PII	2.0 / 2.0	832 am	1132 am	180	2.0	360				< 4.2
8		IWA ☑ OWA ☐ Luis Rodriguez Room 507 PII	2.0 / 2.0	1150	310	200	2.0	400				< 3.8
9		IWA ☑ OWA ☐ Maria Ortega Room 511 PII	2.0 / 2.0	1152	312	200	2.0	400				< 3.8
10		IWA ☑ OWA ☐ Miguel Ali Room 501B PII	2.0 / 2.0	1154	314	200	2.0	400				< 3.8
11		IWA ☑ OWA ☐ Angel Narranjo Room 525 PII	2.0 / 2.0	1156	316	200	2.0	400				< 3.8
12		IWA ☑ OWA ☐ Silvio Perez Room 531 PII	2.0 / 2.0	1158	318	200	2.0	400				< 3.8
13		IWA ☑ OWA ☐ Silvia Castilla Room 403 PII	2.0 / 2.0	1200	320	200	2.0	400				7.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE) | DATE | TIME | RECEIVED FROM TEG DROP BOX (SIGNATURE) A. Cha 07/24 | DATE | TIME
RELINQUISHED BY: (SIGNATURE) | DATE 7/24/02 | TIME 5:20PM | RECEIVED BY: (SIGNATURE) | DATE | TIME
ANALYST: (SIGNATURE) | DATE | TIME | COMMENTS: 12 HOUR Turnaround

CIRCLE: PCM TEM | BGND PRE DURING POST | OSHA | OTHER NY-10 STP 1052
LOT #
FILTER MANUFACTURER

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

NYC-WTC_000106986

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 chambers	DATE SUBMITTED: 8/2/02
DATE SAMPLED: 8/2/02	CONTACT: Hamid Sayat	WORK AREA: 2nd / 5th Floors	DATE LOGGED:
ROTOMETER NO: 16	PROJECT NO: 1477-1521?	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC
1		IWA ☐ OWA ☐ Luis Cueto room 501A PII	2.0 / 2.0	730 am	1130 am	240	2.0	480				
2		IWA ☐ OWA ☐ Luis Avila room 231 PII	2.0 / 2.0	732 am	1132 am	240	2.0	480				
3		IWA ☐ OWA ☐ Luis Avila room 231 PII	2.0 / 2.0	1200 pm	200 pm	120	2.0	240				
4		IWA ☐ OWA ☐ Field Blank										
5		IWA ☐ OWA ☐ Field Blank										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY (SIGNATURE)	8/2/02	915 pm	RECEIVED BY (SIGNATURE)	8/2/02	924
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour Turnaround NIOSH Method 7400		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NJ Asbestos

LOT # — FILTER MANUFACTURER

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

Fax 40 (212) 619-2743

EMSL ANALYTICAL INC 212-290-2538 08/02/2002 21:27 PAGE 02/02

03021049S

02 AUG -2 PM 5:27

NYC-WTC_000106987

NYC 9/11 Public Portal Document

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: (515) 358-1780 Phone: 516-358-2955

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

Customer ID: TAYL50
Customer PO:
Received: 08/02/02 4:24 PM

EMSL Order: 030210495
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

	Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
1	LUIS CUZCO ROOM 501A	0001	8/2/2002	480 L	<8.3 µg/m³	
2	LUIS AVILA ROOM 231	0002	8/2/2002	480 L	<8.3 µg/m³	
3	LUIS AVILA ROOM 231	0003	8/2/2002	240 L	<17.0 µg/m³	
4	Field blank	0004	8/2/2002	n/a	<4.0 µg/filter	
5	Field blank	0005	8/2/2002	n/a	<4.0 µg/filter	

Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102581

P w/o QC

NYC-WTC_000106988

[redacted] TAYLOR ENVIRONMENTAL GROUP [redacted] BAILEY MONITORING SHEET AND CHAIN OF CUSTODY FOR [redacted] PAGE 1 OF 2

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
M. Plonsky	SCA	Stuyvesant HS 350 Chambers St N.YC	7/25/02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7.24.02 Wed	Hamid Sayaj	4th, 9th floor	
PHOTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
L-18	M-477-15217-29881	Ch. McClean	

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/MM²	F/CC fig/m³
L01		IWA ☐ OWA ☐ 4fl - rm 407 Naranjo Luis PII	2/2	1558	1919	201	2	402				43.7
L02		IWA ☐ OWA ☐ 4fl - rm 405 Richard Avila PII	2/2	1602	1921	199	2	398				43.8
L03		IWA ☐ OWA ☐ 4fl - rm 403 Raul Loja PII	2/2	1603	1920	197	2	394				43.8
L04		IWA ☐ OWA ☐ 4fl - 401 - Lady Parra clrm PII	2/2	1605	1924	199	2	398				43.8
L05		IWA ☐ OWA ☐ 4fl - rm 404 - Stanislow Buslowski - PII	2/2	1607	1928	201	2	402				43.7
L06		IWA ☐ OWA ☐ 4fl - rm 411 - Nube Callejo PII	2/2	1609	1930	201	2	402				43.7
L07		IWA ☐ OWA ☐ 4fl - rm 413 - Romulo Quizhpi PII	2/2	1610	1926	196	2	392				43.8
L08		IWA ☐ OWA ☐ 9th fl rm 911 Cesar Arolen PII	2/2	1645	1971	166	2	332				44.5
L09		IWA ☐ OWA ☐ 4fl - rm 407 - Naranjo Luis PII	2/2	2000	2226	144	2	288				45.2
L10		IWA ☐ OWA ☐ 4fl - rm 405 - Richard Avila PII	2/2	2002	2338	216	2	432				43.5
L11		IWA ☐ OWA ☐ 4fl rm 403 Raul Loja PII	2/2	2004	2331	207	2	414				43.6
L12		IWA ☐ OWA ☐ 4fl rm 401 Lady Parra PII	2/2	2003	2326	203	2	406				43.7
L13		IWA ☐ OWA ☐ 4fl rm 429 Stanislow Buslowski PII	2/2	2005	2316	191	2	382				43.9

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
M Orb	7-25-02	0030			
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
			R. DiMedina	7.25.02	00.30
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		
			12 hour turnaround Niosh 7082		

CIRCLE: PCM TEM — BCRO PRE DURING POST — OSHA — OTHER — LOT # — FILTER MANUFACTURER

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

[redacted] D[redacted] M[redacted]TORING S[redacted] AND CHAIN OF CUSTODY RECORD [redacted] 06 [redacted]

PAGE 2 OF 2

TECHNICIAN: N. Plonski	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant HS 350 Chambers st	DATE SUBMITTED: 7/25/02
DATE SAMPLED: 7.24.02	CONTACT: Hamid Savoj	WORK AREA: 4th, 9th fl	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO.: M-477-15217-29881	PROJECT MANAGER: Ch. McElgun	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/MM²	F/CC mg/m³
L14		IWA ☐ OWA ☐ 4fl. clrm 431 Nube Gallegos PII t rm 435	2/2	20:07	23:15	188	2	376				<4.0
L-15		IWA ☐ OWA ☐ 4fl clrm 413 Romulo Quizhpi PII	2/2	20:08	23:33	205	2	410				<3.7
L-16		IWA ☐ OWA ☐ 9th fl rm 911 Cesar Chalen PII	2/2	20:09	22:36	147	2	294				<5.1
BL1		IWA ☐ OWA ☐ field blank	/									<1.5
BL 2		IWA ☐ OWA ☐ field blank	/									<1.5
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									

RELINQUISHED TO TEG DROP BOX (SIGNATURE): N Plonski	DATE: 7.25.02	TIME: 0020	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:	CIRCLE: PCM TEM
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE) R. Droudina	DATE: 7.25.02	TIME: 00.30	ABATEMENT BOARD PRE DURING POST
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: 12h T/A Niosh 7082			(OSHA circled) OTHER
						LOT #
						FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-25-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 4th Floor, 9 Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-24-02
DATE RECEIVED:	07-25-02
DATE ANALYZED:	07-25-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L01	20634	4 fl Naranjo Luis SS# PII	<3.7	3.7
L02	20634	4 fl Richard Avila SS# PII	<3.8	3.8
L03	20634	4 fl Raul Laja SS# PII	<3.8	3.8
L04	20634	4 fl Lady Parra SS# PII	<3.8	3.8
L05	20634	4 fl Stanislav Buslowski SS# PII	<3.7	3.7
L06	20634	4 fl Nube Gallegos SS# PII	<3.7	3.7
L07	20634	4 fl Romulo Quizphi SS# PII	<3.8	3.8
L08	20634	9 fl Cesar Cholck SS# PII	<4.5	4.5
L09	20634	4 fl Naranjo Luis SS# PII	<5.2	5.2
L10	20634	4 fl Richard Avila SS# PII	<3.5	3.5
L11	20634	4 fl Raul Laja SS# PII	<3.6	3.6
L12	20634	4 fl Lady Parra SS# PII	<3.7	3.7
L13	20634	4 fl Stanislav Buslowski SS# PII	<3.9	3.9
L14	20634	4 fl Nube Gallegos SS# PII	<4.0	4.0
L15	20634	4 fl Romulo Quizphi SS# PII	<3.7	3.7

NYC 9/11 Public Portal Document

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

L16	20634	9 fl Cesar Cholek SS# PII	<5.1	5.1
BL1	20634	Field Blank	<1.5 µg	1.5 µg
BL2	20634	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: RD

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).

NYC 9/11 Public Portal Document

[redacted] PAGE [redacted] OF [redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: CARLOS JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: Stuyvesant H.S. 20607	DATE SUBMITTED: 7-25-02.
DATE SAMPLED: 7-25-02.	CONTACT: HAMID SAVOS.	WORK AREA: 4th Floor.	DATE LOGGED:
ROTOMETER NO: TEG · L-18	PROJECT NO: M477 - 15217 / 29881	PROJECT MANAGER: CHRIS McELGUN.	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/MM²	F/CC
L-01		IWA ☐ BEATRIZ CHAVEZ. SS# PII OWA ☐ ROOM # 437.	2/2	0715	1128	153	2	306				12.2
L-02		IWA ☐ SYLVIA CASTILLO SS# PII OWA ☐ ROOM # 435	2/2	0716	1124	156	2	312				<4.9
L-03		IWA ☐ BERTHA TACHE SS# PII OWA ☐ ROOM # 433	2/2	0717	1123	155	2	310				8.7
L-04		IWA ☐ LUIS RODRIGUEZ SS# PII OWA ☐ ROOM # 431	2/2	0718	1126.	157	2	314				<4.8
L-05		IWA ☐ DAVID VIVAR SS# PII OWA ☐ ROOM # 429.	2/2	0719	1129	159	2	318				<4.8
L-06		IWA ☐ LUIS AVILA SS# PII OWA ☐ ROOM # 427.	2/2	0720	1128	158	2	316				<4.8
L-07		IWA ☐ ALEXIS BERNAL SS# PII OWA ☐ ROOM # 413	2/2	0721	1127	157	2	314				<4.9
L-08		IWA ☐ MARIA ALVAREZ SS# PII OWA ☐ ROOM # 411	2/2	0722	1125	155	2	310				9.1
L-09		IWA ☐ BEATRIZ CHAVEZ SS# PII OWA ☐ ROOM # 437	2/2	1156	1515	199	2	398				4.6
L-10		IWA ☐ SYLVIA CASTILLO SS# PII OWA ☐ ROOM # 435	1/2	1157	1516	199	2	398				7.9
L-11		IWA ☐ BERTHA TACHE. SS# PII OWA ☐ ROOM # 433	2/2	1158	1517	199	2	398				13.0
L-12		IWA ☐ LUIS RODRIGUEZ SS# PII OWA ☐ ROOM # 431	2/1	1159	1511	192	1.5	288				<3.9
L-13		IWA ☐ DAVID VIVAR SS# PII OWA ☐ ROOM # 429.	2/2	1200	1513	193	2	386				

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Jofat	DATE: 7-25-02	TIME: 1707	RECEIVED FROM TEG DROP BOX (SIGNATURE): Alex 07/25	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH Method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT #: FABRICATOR: A. ENVIROTECH.

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

NYC-WTC_000106993

NYC 9/11 Public Portal Document

[redacted] PAGE [redacted] OF [redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: CARLOS JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: STUYVESANT H.S. 20607	DATE SUBMITTED: 7-25-02
DATE SAMPLED: 7-25-02.	CONTACT: HAMID SAVOJ.	WORK AREA: 4th Floor.	DATE LOGGED:
ROTOMETER NO.: TEG - L 18	PROJECT NO.: H477-15217 / 24881	PROJECT MANAGER: CHRIS McELROY.	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/MM²	F/CC
L-14		IWA ☐ LUIS AVILA SS# PII OWA ☐ ROOM # 427.	2/2	1201	1510	189	2	378			4	4
L-15		IWA ☐ ALEXIS BERNAL SS# PII OWA ☐ ROOM # 413	2/2	1203	1512	189	2	378			5	5
L-16		IWA ☐ MARIA ALVAREZ SS# PII OWA ☐ ROOM # 411.	2/2	1204	1509	185	2	370			4.1	4.5
FB1		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—			<4.1	<4.5
FB2		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Jofat	DATE: 7-25-02	TIME: 1702	RECEIVED FROM TEG DROP BOX (SIGNATURE): A Ch 07/25	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH Method 7082.		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER Lead.

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-26-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
4th Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-25-02
DATE RECEIVED: 07-25-02
DATE ANALYZED: 07-25-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20667	Beatriz Chavez SS# PII	12.2	4.9
L-02	20667	Bulvia Castillo SS# PII	<4.9	4.9
L-03	20667	Bertha Tache SS# PII	8.7	4.9
L-04	20667	Luis Rodriguez SS# PII	<4.8	4.8
L-05	20667	David Vivar SS# PII	<4.8	4.8
L-06	20667	Luis Avila SS# PII	<4.8	4.8
L-07	20667	Alexis Bernal SS# PII	<4.8	4.8
L-08	20667	Maria Alvarez SS# PII	<4.9	4.9
L-09	20667	Beatriz Chavez SS# PII	5.1	3.8
L-10	20667	Bulvia Castillo SS# PII	4.6	3.8
L-11	20667	Bertha Tache SS# PII	7.9	3.8
L-12	20667	Luis Rodriguez SS# PII	13.0	5.2
L-13	20667	David Vivar SS# PII	<3.9	3.9
L-14	20667	Luis Avila SS# PII	4.4	4.0
L-15	20667	Alexis Bernal SS# PII	5.5	4.0

NYC 9/11 Public Portal Document

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

L-16	20667	Maria Alvarez SS# PII	<4.1	4.1
FB-1	20667	Field Blank	<1.5 µg	1.5 µg
FB-2	20667	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 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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Sylvester Fawls	CLIENT: SCA	SITE ADDRESS: Stuyvesant H. S.	DATE SUBMITTED: 9/24/02
DATE SAMPLED: 7/24/02	CONTACT: Manny Sanos	WORK AREA: 4th & 5th floors.	DATE LOGGED: 20615
ROTOMETER NO: 16	PROJECT NO: M479-15217	PROJECT MANAGER: Chris McElgunn	DATE APPROVED / SIGNATURE: 20615

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/MM²	F/CC
14		IWA ☑ OWA ☐ Angel Asmal PII Room 405	2.0 / 2.0	1202	322	200	2.0	400				<.38
15		IWA ☑ OWA ☐ Wilson Olivo PII Room 401 NORTH	2.0 / 2.0	1206	324	198	2.0	396				<3.8
16		IWA ☑ OWA ☐ Julio Bastidas PII Room 401 East	2.0 / 2.0	1208	326	198	2.0	396				5.9
17		IWA ☐ OWA ☐ Field Blank										<1.5
18		IWA ☐ OWA ☐ Field Blank										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE): Alex 07/24 Gym	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE	TIME: 526PM	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT #

FILTER MANUFACTURER

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

NYC-WTC_000106997

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-25-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 5th Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-24-02
DATE RECEIVED:	07-24-02
DATE ANALYZED:	07-24-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20615	Luis Rodrigue SS# PII	<3.3	3.3
02	20615	Marial Ortega SS# PII	4.5	3.3
03	20615	Miguel Ali SS# PII	3.7	3.3
04	20615	Angel Narranjo SS# PII	<3.3	3.3
05	20615	Silvio Perez SS# PII	<3.3	3.3
06	20615	Silvia Castilla SS# PII	<4.2	4.2
07	20615	Angel Asmal SS# PII	<4.2	4.2
08	20615	Luis Rodrigue SS# PII	<3.8	3.8
09	20615	Marial Ortega SS# PII	<3.8	3.8
10	20615	Miguel Ali SS# PII	<3.8	3.8
11	20615	Angel Narranjo SS# PII	<3.8	3.8
12	20615	Silvio Perez SS# PII	<3.8	3.8
13	20615	Silvia Castilla SS# PII	7.5	3.8
14	20615	Angel Asmal SS# PII	<3.8	3.8
15	20615	Wilson Olivio SS# PII	<3.8	3.8

NYC 9/11 Public Portal Document

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

16	20615	Julio Bastidas SS# PII	5.9	3.8
17	20615	Field Blank	<1.5 µg	1.5 µg
18	20615	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 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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H.S.	7-28-02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7-28-02.	HAMID SAVOY	3RD FL.	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG - L 18	M477 - 15.217/29 881	CHRIS MCELROY	

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/MM²	FIBERS f/cc (f/ml)
L-01		IWA ☐ WILSON OLIVO SS# PII OWA ☐ ROOM# 325	2/2	0712	1125	253	2	506				<3.0
L-02		IWA ☐ LUIS AVILA SS# PII OWA ☐ ROOM # 305	2/2	0713	1126	253	2	506				<3.0
L-03		IWA ☐ SERGIO APOLO SS# PII OWA ☐ ROOM# 303	2/2	0714	1127	253	2	506				<3.0
L-04		IWA ☐ ANGEL NARANJO SS# PII OWA ☐ ROOM# 301A	2/2	0715	1128	253	2	506				<3.0
L-05		IWA ☐ WILSON OLIVO SS# PII OWA ☐ ROOM # 325				VOID						
L-06		IWA ☐ LUIS AVILA SS# PII OWA ☐ ROOM # 305	2/2	1204	1510	186	2	372				<4.0
L-07		IWA ☐ SERGIO APOLO SS# PII OWA ☐ ROOM # 303	2/1	1205	1509.	185	1.5	278				<5.4
L-08		IWA ☐ ANGEL NARANJO SS# PII OWA ☐ ROOM # 301A	2/2	1206	1514.	188	2	376				<4.0
L-09		IWA ☐ OWA ☐ F/13 "				"						<1.5
L-10		IWA ☐ OWA ☐ F/13 "				"						<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Carlos Ofelt	7-27-02	1610			
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
			R. Broudine	7.28.02	16.15
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD.

LOT # FILTER MANUFACTURER E. Express

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
3rd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE: 07-28-02
DATE RECEIVED: 07-28-02
DATE ANALYZED: 07-28-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20723	Wilson Olivo SS# PII	<3.0	3.0
L-02	20723	Luis Avila SS# PII	<3.0	3.0
L-03	20723	Sergio Apolo S# PII	<3.0	3.0
L-04	20723	Angel Naranjo SS# PII	<3.0	3.0
L-06	20723	Luis Avila SS# PII	<4.0	4.0
L-07	20723	Sergio Apolo S# PII	<5.4	5.4
L-08	20723	Angel Naranjo SS# PII	<4.0	4.0
L-09	20723	Field Blank	<1.5 µg	1.5 µg
L-10	20723	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC-WTC_000107001

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: TERENCE MICHAELOUK	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT HS CHAMBERS ST. NY NY	DATE SUBMITTED: 07.28.02
DATE SAMPLED: 07.28.02	CONTACT: HAMID SHAWQ	WORK AREA: 3rd FLOOR # 20727	DATE LOGGED:
ROTOMETER NO: TEG L-16	PROJECT NO: M477-15217 /20,881	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/MM²	F/CC
01		IWA ☐ VICTOR FAJARDO RM 313 OWA ☐ SS # PII	2 / 2	16.00	19.30	210	2	420				
02		IWA ☐ VICTOR FAJARDO RM 313 OWA ☐ SS # PII	2 / 2	20.00	23.00	180	2	360				
03		IWA ☐ OWA ☐ FIELD BLANK										
04		IWA ☐ OWA ☐ FIELD BLANK										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): TerenceMichaelouk	DATE: 07.28.02	TIME: 24.30	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): TerenceMichaelouk	DATE: 07.29.02	TIME: 1.00	RECEIVED BY (SIGNATURE): TERENCE MICHAELOUK J.	DATE: 7/29/2	TIME:
ANALYST: (SIGNATURE):	DATE:	TIME:	COMMENTS: 12 HRS TAT NIOSH METHOD 7082		

CIRCLE: PCM TEM

BORO PRE DURING POST

OSHA OTHER LEAD

LOT # 13782 FILTER MANUFACTURER ENVI. EXP.

NYC-WTC_000107002

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-29-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 3rd Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-28-02
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 ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20727	Victor Fajardo SS# PII	<3.6	3.6
02	20727	Victor Fajardo SS# PII	<4.2	4.2
03	20727	Field Blank	<1.5 µg	1.5 µg
04	20727	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD — PAGE 1 OF 2

TECHNICIAN: Gary McKenzie	CLIENT: N.Y.C SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/27/02
DATE SAMPLED: 7/26/02	CONTACT:	WORK AREA: Floor 3, 8, + 9	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO: M477-15217 / 29881	PROJECT MANAGER: Chris McElgun	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/MM²	Fiber f/cc
01		IWA ☐ Nube PII OWA ☐ Gallegos Rm 329	Z / 2	1600	1930	210	2	420				<3.6
02		IWA ☐ Jose PII OWA ☐ Gamposerde Rm 333	Z / 2	1602	1932	210	2	420				<3.6
03		IWA ☐ Justo PII OWA ☐ Calle Rm 335	Z / 2	1604	1934	210	2	420				<3.6
04		IWA ☐ Luis PII OWA ☐ Naranjo Rm 802	Z / 2	1606	1936	210	2	420				<3.6
05		IWA ☐ Juan PII OWA ☐ Sanchez Rm 807	Z / 2	1608	1938	210	2	420				<3.6
06		IWA ☐ Raul PII OWA ☐ Naranjo Rm 817	Z / 2	1610	1940	210	2	420				<3.6
07		IWA ☐ Alsivan PII OWA ☐ Naranjo Rm 327	Z / 2	1612	1942	210	2	420				<3.6
08		IWA ☐ Lady PII OWA ☐ Parra Rm 337	Z / 2	1614	1944	210	2	420				<3.6
09		IWA ☐ Romulo PII OWA ☐ Quizpi Rm 911	Z / 2	1616	1946	210	2	420				<3.6
10		IWA ☐ Lucyna PII OWA ☐ Foremska Rm 926	Z / 2	1618	1948	210	2	420				<3.6
11		IWA ☐ Angel PII OWA ☐ Suquencio Rm 339	Z / 2	1620	1950	210	2	420				<3.6
12		IWA ☐ Nube PII OWA ☐ Gallegos Rm 327	Z / 2	2000	0000	240	2	480				<3.1
13		IWA ☐ Jose PII OWA ☐ Gamposerde Rm 333	Z / 2	2002	0002	240	2	480				<3.1

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	7/27/02	0030	RECEIVED BY: (SIGNATURE) R. Stroudina	7/27/02	03.00
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER

LOT #

FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

[redacted] PAGE [redacted] OF [redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: N.Y.C SCA	SITE ADDRESS: Stuyvesant HS	DATE SUBMITTED: 7/27/02
DATE SAMPLED: 7/26/02	CONTACT:	WORK AREA: Floor 3, 8, 9	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO.: M477-15217/29881	PROJECT MANAGER: Chris McElyea	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/MM²	F/CC mg/m³
14		IWA ☐ Josefo Calle PII Rm 335 OWA ☐ ~~Gamaporeda~~	2/2	2004	0004	240	2	480				<3.1
15		IWA ☐ Luis PII OWA ☐ Naranja Rm 802	2/2	2006	0006	240	2	480				<3.1
16		IWA ☐ Juan PII OWA ☐ Sanchez Rm 807	2/2	2008	0008	240	2	480				<3.1
17		IWA ☐ Raul PII OWA ☐ Naranjo Rm 817	2/2	2010	0010	240	2	480				<3.1
18		IWA ☐ Alsivan PII OWA ☐ Naranjo Rm 327	2/2	2012	0012	240	2	480				<3.1
19		IWA ☐ Lady PII OWA ☐ Parra Rm 337	2/2	2014	0014	240	2	480				<3.1
20		IWA ☐ Romulo PII OWA ☐ Quizhpi Rm 911	2/2	2016	0016	240	2	480				<3.1
21		IWA ☐ Lucyna PII OWA ☐ Foremska Rm 925	2/2	2018	0018	240	2	480				<3.1
22		IWA ☐ Angel PII OWA ☐ Suquen Cio Rm 339	2/2	2020	0020	240	2	480				<3.1
FB-23		IWA ☐ OWA ☐ FB-23										<1.5
FB-24		IWA ☐ OWA ☐ FB-24										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY (SIGNATURE): Gary McKenzie	7/27/02	0030	RECEIVED BY (SIGNATURE): R. Arguelina	7.27.02	03.00
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS: /		

CIRCLE: PCM TEM — BGRD PRE DURING POST — DSHA — other Mold Test 582

LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-29-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 3rd, 8th & 9th floors
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-27-02
DATE RECEIVED:	07-27-02
DATE ANALYZED:	07-27-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20699	Nube Gallegos SS# PII	<3.6	3.6
02	20699	Jose Gampoverde SS# PII	<3.6	3.6
03	20699	Justo Calle SS# PII	<3.6	3.6
04	20699	Luis Nanrango SS# PII	<3.6	3.6
05	20699	Juan Sanchez SS# PII	<3.6	3.6
06	20699	Raul Naranjo SS# PII	<3.6	3.6
07	20699	Alsivan Naranjo SS# PII	<3.6	3.6
08	20699	Lady Parra SS# PII	<3.6	3.6
09	20699	Romulo Guiznpi SS# PII	<3.6	3.6
10	20699	Lucyna Foremska SS# PII	<3.6	3.6
11	20699	Angel Sugvencio SS# PII	<3.1	3.1
12	20699	Nube Gallegos SS# PII	<3.1	3.1
13	20699	Jose Gampoverde SS# PII	<3.1	3.1
14	20699	Justo Calle SS# PII	<3.1	3.1
15	20699	Luis Nanrango SS# PII	<3.1	3.1
16	20699	Juan Sanchez SS# PII		

NYC 9/11 Public Portal Document

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

17	20699	Raul Naranjo SS# PII	<3.1	3.1
18	20699	Alsivan Naranjo SS# PII	<3.1	3.1
19	20699	Lady Parra SS# PII	<3.1	3.1
20	20699	Romulo Guiznpi SS# PII	<3.1	3.1
21	20699	Lucyna Foremska SS PII	<3.1	3.1
22	20699	Angel Sugvencio SS# PII	<3.1	3.1
FB-23	20699	Field Blank	<1.5 µg	1.5 µg
FB-24	20699	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 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: RD

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

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CARLOS JOFAT	NYC SCA.	STUYVESANT H.S.	7-27-02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7-27-02	HAMID SAUOJ.	9th ; 8th ; 3rd	
ROTOMETER NO.	PROJECT NO	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG L18.	M477-15217/29881	CHRIS McELOON.	

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/MM²	Ref Fig 3 EBC
L-01		IWA ☐ MARCELO ATIENCIA SS# PII OWA ☐ ROOM # 802 A.	2/2	0710	1115	245	2	490				3.1
L-02		IWA ☐ MIGUEL ALI SS# PII OWA ☐ ROOM # 807	2/2	0711	1116	245	2	490				
L-03		IWA ☐ LUIS CUZCO SS# PII OWA ☐ ROOM # 817.	2/2	0712	1117	245	2	490				
L-04		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 329.	2/2	0712	1118	245	2	490				
L-05		IWA ☐ JAVIER SOLIS SS# PII OWA ☐ ROOM # 911.	2/2	0713	1119.	245	2	490				4
L-06		IWA ☐ MARCELO ATIENCIA SS# PII OWA ☐ ROOM # 802A	2/2	1205	1505	180	2	360				4.2
L-07		IWA ☐ MIGUEL ALI SS# PII OWA ☐ ROOM # 1039.	2/2	1206	1506	180	2	360				
L-08		IWA ☐ LUIS CUZCO SS# PII OWA ☐ ROOM # 817.	2/2	1207	1507	180	2	360				
L-09		IWA ☐ ANA ALVAREZ SS# PII OWA ☐ ROOM # 329.	2/2	1208	1508	180	2	360				
L-10		IWA ☐ JAVIER SOLIS SS# PII OWA ☐ ROOM # 911.	2/2	1209.	1509	180	2	360				4
FB 1		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				4.5
FB 2.		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				4.5
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Carlos Jofat	DATE 7-27-02	TIME 1530.	RECEIVED BY: (SIGNATURE)	DATE 7/27/1	TIME 1600
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER LEAD

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-29-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 9th, 8th, 3rd Floors
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-27-02
DATE RECEIVED:	07-27-02
DATE ANALYZED:	07-27-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20703	Marcelo Atiencia SS# PII	<3.1	3.1
L-02	20703	Miguel Ali SS# PII	<3.1	3.1
L-03	20703	Luis Cuzco SS# PII	<3.1	3.1
L-04	20703	Ana Alvarez SS# PII	<3.1	3.1
L-05	20703	Javier Solis SS# PII	<3.1	3.1
L-06	20703	Marcelo Atiencia SS# PII	<4.2	4.2
L-07	20703	Miguel Ali SS# PII	<4.2	4.2
L-08	20703	Luis Cuzco SS# PII	<4.2	4.2
L-09	20703	Ana Alvarez SS# PII	<4.2	4.2
L- 10	20703	Javier Solis SS# PII	<4.2	4.2
FB-11	20703	Field Blank	<1.5 µg	1.5 µg
FB-12	20703	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.

NOTE 3:
Blank units are in µg

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE ____ OF ____

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
Gary McKenzie	NYC SCA	Stuyvesant H.S	7/27/02
DATE SAMPLED: 7/27/02	CONTACT:	WORK AREA: 3rd, 8th, & 9th	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M477-15217 / 29881	PROJECT MANAGER: Chris McElgun	DATE APPROVED / SIGNATURE: 28709

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/MM²	mg/m³ ~~F/CC~~
01		IWA ☐ OWA ☑ Room 802 A At Entrance	2/2	0730	1130	240	2	480				<3.1
02		IWA ☐ OWA ☑ Room 807 At Entrance	2/2	0732	1132	240	2	480				↓
03		IWA ☐ OWA ☑ Room 817 At Entrance	2/2	0734	1134	240	2	480				↓
04		IWA ☐ OWA ☑ Room 911 At Entrance	2/2	0736	1136	240	2	480				↓
05		IWA ☐ OWA ☑ Room 329 At Entrance	2/2	0740	1140	240	2	480				↓
06		IWA ☐ OWA ☐ Room 802 A At Entrance	2/2	1200	1430	150	2	300				<5.0
07		IWA ☐ OWA ☐ Room 817 At Entrance	2/2	1202	1432	150	2	300				<5.0
08		IWA ☐ OWA ☐ Room 911 At Entrance	2/2	1203	1500	177	2	354				<4.2
09		IWA ☐ OWA ☐ Room 329 At Entrance	2/2	1206	1446	160	2	320				<4.7
FB-10		IWA ☐ OWA ☐ FB-10										<1.5
FB-11		IWA ☐ OWA ☐ FB-11										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME	
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)			CIRCLE: PCM TEM
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	7/27/02		RECEIVED BY: (SIGNATURE) [signature]	7/27/02	1610	BORD PRE DURING POST; OSHA; OTHER NIOSH METHOD 7082
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour TAT			LOT #: Ambient; FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 7/27/02
DATE SAMPLED: 7/27/02	CONTACT:	WORK AREA: 3rd & 10th floors	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M479-1527	PROJECT MANAGER: Chris McFeeley	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/MM²	ng/m³ F/CC
1		IWA ☑ OWA ☐ ~~Dafter~~ Jose Velez room 325 PII	2.0 / 2.0	410 pm	720 pm	190	2.0	380				<3.9
2		IWA ☑ OWA ☐ Antonio Cuzco room 327 PII	2.0 / 2.0	412 pm	722 pm	190	2.0	380				<3.9
3		IWA ☑ OWA ☐ Victor Fachado room 335 PII	2.0 / 2.0	414 pm	724 pm	190	2.0	380				<3.9
4		IWA ☑ OWA ☐ Henry Avila room 337 PII	2.0 / 2.0	416 pm	726 pm	190	2.0	380				<3.9
5		IWA ☑ OWA ☐ Edwin Sarmient room 339 PII	2.0 / 2.0	418 pm	728 pm	190	2.0	380				<3.9
6		IWA ☑ OWA ☑ Jose Velez room 325 PII	2.0 / 2.0	800 pm	1130 pm	210	2.0	420				<3.6
7		IWA ☑ OWA ☐ Antonio Cuzco room 327 PII	2.0 / 2.0	802 pm	1132 pm	210	2.0	420				<3.6
8		IWA ☑ OWA ☐ Victor Fachado room 335 PII	2.0 / 2.0	804 pm	1134 pm	210	2.0	420				<3.6
9		IWA ☑ OWA ☐ Henry Avila room 337 PII	2.0 / 2.0	806 pm	1136 pm	210	2.0	420				<3.6
10		IWA ☑ OWA ☐ Edwin Sarmient room 339 PII	2.0 / 2.0	808 pm	1138 pm	210	2.0	420				<3.6
11		IWA ☐ OWA ☐ Field Blank										<1.5
12		IWA ☐ OWA ☐ Field Blank										<1.5
		IWA ☐ OWA ☐						2077				

RELINQUISHED TO TEG DROP BOX (SIGNATURE): [signature]	DATE: 7/27/02	TIME:	RECEIVED FROM TEG DROP BOX (SIGNATURE): [signature] at ATC	DATE: 7/28/02	TIME: 600
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12Hour Turnaround		

CIRCLE: PCM TEM BGRD FRE DURING POST OSHA OTHER NEOSH 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-29-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 3rd & 10th Floors
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-27-02
DATE RECEIVED:	07-27-02
DATE ANALYZED:	07-27-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
1	20717	Jose Velez SS# PII	<3.9	3.9
2	20717	Antonio Cuzco SS# PII	<3.9	3.9
3	20717	Victor Farjado SS# PII	<3.9	3.9
4	20717	Henry Avila SS# PII	<3.9	3.9
5	20717	Edwin Sarmient SS# PII	<3.9	3.9
6	20717	Jose Velez SS# PII	<3.6	3.6
7	20717	Antonio Cuzco SS# PII	<3.6	3.6
8	20717	Victor Farjado SS# PII	<3.6	3.6
9	20717	Henry Avila SS# PII	<3.6	3.6
10	20717	Edwin Sarmient SS# PII	<3.6	3.6
11	20717	Field Blank	<1.5 µg	1.5 µg
12	20717	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC-WTC_000107012

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE ____ OF ____

TECHNICIAN: W. Plonski	CLIENT: NYCSCA	SITE ADDRESS: 350 Chambers St	DATE SUBMITTED:
DATE SAMPLED: 7.25.02	CONTACT: H. Savoj	WORK AREA: 4th fl, 3rd, # 20673	DATE LOGGED:
ROTAMETER NO: L-18	PROJECT NO: M-477-15217-29881	PROJECT MANAGER: Ch. McElgun	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/MM²	F/CC
L01		IWA ☐ OWA ☐ Justo Calle clrm 450 PII	2/2	16²⁴	19²⁶	182	2	364				
L02		IWA ☐ OWA ☐ Jose Vivar clrm 451 PII	2/2	16²²	19²⁸	186	2	372				
L03		IWA ☐ OWA ☐ Victor Calle clrm 439 PII	2/2	16²³	19²⁹	189	2	378				
L04		IWA ☐ OWA ☐ Juan Sanchez clrm 437 PII	2/2	16¹⁷	19³¹	194	2	388				
L05		IWA ☐ OWA ☐ Raul Naranjo clrm 435 PII	2/2	16¹⁵	19³²	197	2	394				
L06		IWA ☐ OWA ☐ Victor Fajardo clrm 433 PII	2/2	16¹³	19³³	200	2	400				
L07		IWA ☐ OWA ☐ Buslawski Stanislaw clrm 307 PII	2/2	16²⁹	19³⁴	185	2	370				
L08		IWA ☐ OWA ☐ Liliana Cardenas clrm 315 PII	2/2	16³²	19³⁶	183	2	366				
L09		IWA ☐ OWA ☐ Justo Calle clrm 450 PII	2/2	20⁰⁹	23³⁶	207	2	414				
L10		IWA ☐ OWA ☐ Jose Vivar clrm ~~451~~ 407 PII	2/2	20¹⁰	23³⁸	208	2	416				
L11		IWA ☐ OWA ☐ Victor Calle clrm 439 PII	2/2	20¹²	23⁴¹⁰	208	2	416				
L12		IWA ☐ OWA ☐ Juan Sanchez clrm 437 PII	2/2	20¹³	23⁴¹	208	2	416				
L13		IWA ☐ OWA ☐ Raul Naranjo clrm 435 PII	2/2	20¹⁵	23⁴²	207	2	414				

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE): W Plonski	7.26.02	1AM	RECEIVED FROM TEG DROP BOX (SIGNATURE):		
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE): I 2	DATE: 7/26/02	TIME: 9am
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS: 12 hour T/A NIOSH 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER

LOT#

FILTER MANUFACTURER

NYC-WTC_000107013

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE ____ OF ____

TECHNICIAN: W. Plonka	CLIENT: NYCSCA	SITE ADDRESS: 345 Chambers St Stuyvesant HS.	DATE SUBMITTED:
DATE SAMPLED: 7.25.02	CONTACT: H. Salvi	WORK AREA: 4th Floor #20673	DATE LOGGED:
ROTOMETER NO.: L-18	PROJECT NO.: M-477-15217-29881	PROJECT MANAGER: Ch. 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/MM²	F/CC
L 14		IWA ☐ OWA ☐ Victor Fajardo c/rm 433 PII	2/2	20⁰⁷	23⁴⁵	208	2	416				
L15		IWA ☐ OWA ☐ Buslowski Stanislaw c/rm 307 PII	2/2	20⁰⁷	23⁴⁶	219	2	438				
L16		IWA ☐ OWA ☐ Liliana Cardenas PII	2/2	20¹⁹	23⁴⁷	208	2	416				
FB1		IWA ☐ OWA ☐ field blank										
FB2		IWA ☐ OWA ☐ field blank										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): CW	DATE: 7/26	TIME: 1AM	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY (SIGNATURE):	DATE:	TIME:	RECEIVED BY: (SIGNATURE):	DATE: 7/26/2	TIME: 9a
ANALYST (SIGNATURE):	DATE:	TIME:	COMMENTS: 12 hour t/a NIOSH 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER

LOT # / FILTER MANUFACTURER

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

NYC-WTC_000107014

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-26-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 4th Floor & 3 Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-25-02
DATE RECEIVED:	07-25-02
DATE ANALYZED:	07-25-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20673	Justo Calle SS# PII	5.4	4.1
L-02	20673	Jose Vivar SS# PII	5.4	4.0
L-03	20673	Victor Calle SS# PII	<4.0	4.0
L-04	20673	Juan Sanches SS# PII	4.8	3.9
L-05	20673	Raul Naranjo SS# PII	<3.8	3.8
L-06	20673	Victor Fajordo SS# PII	2.9	3.8
L-07	20673	Buslowski Stanislaw SS# PII	4.1	4.1
L-08	20673	Liliana Cardenos sS# PII	<4.1	4.1
L-09	20673	Justo Calle SS# PII	<3.6	3.6
L-10	20673	Josc Vivar SS# PII	<3.6	3.6
L-11	20673	Victor Calle SS# PII	<3.6	3.6
L-12	20673	Juan Sanches SS# PII	<3.6	3.6
L-13	20673	Raul Naranjo SS# PII	<3.6	3.6
L-14	20673	Victor Fajordo SS# PII	<3.6	3.6
L-15	20673	Buslowski Stanislaw SS# PII	<3.4	3.4

NYC 9/11 Public Portal Document

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

L-16	20673	Liliana Cardenos sS# PII	<3.6	3.6
FB-1	20673	Field Blank	<1.5 µg	1.5 µg
FB-2	20673	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 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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

TECHNICIAN: CARLOS JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: STUYVESANT H.S. 20693	DATE SUBMITTED: 7-26-02
DATE SAMPLED: 7-26-02.	CONTACT: HAMID SAVOJ	WORK AREA: 9th; 8th; 3rd; 4th floors	DATE LOGGED:
ROTOMETER NO: TEG L-18	PROJECT NO: 14477-15217/29881	PROJECT MANAGER: CHRIS McCLOUD.	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/MM²	F/CC
L-01		IWA ☐ ASHAL ANGEL SS# PII OWA ☐ ROOM # 907.	2/2	0710	1115	245	2	490			< 3.1	< 1.3
L-02		IWA ☐ CHAVEZ BEATRIZ SS# PII OWA ☐ ROOM # 802 A	2/2	0711	1116	245	2	490			< 3.1	
L-03		IWA ☐ ELVIA AHAYA SS# PII OWA ☐ ROOM # 807.	2/2	0712	1117	245	2	490			3.7	
L-04		IWA ☐ JORGE NARANJO SS# PII OWA ☐ ROOM # 307	2/2	0713	1118	245	2	490			< 3.1	
L-05		IWA ☐ MARISOL SERNA SS# PII OWA ☐ ROOM # 315	2/2	0714	1119	245	2	490			6.3	
L-06		IWA ☐ JULIO BASTIDAS SS# PII OWA ☐ ROOM # 435	2/2	0715	1120	245	2	490			2.6	
L-07.		IWA ☐ SILVIO PEREZ SS# PII OWA ☐ ROOM # 450.	2/2	0716	1121	245	2	490			< 3.1	
L-08		IWA ☐ ASHAL ANGEL SS# PII OWA ☐ ROOM # 907	2/2	1202	1530	198	2	396			10.6	
L-09		IWA ☐ CHAVEZ BEATRIZ SS# PII OWA ☐ ROOM # 817	2/1	1203	1521	198	1.5	297			< 5.1	
L-10		IWA ☐ ELVIA AHAYA SS# PII OWA ☐ ROOM # 807	2/2	1204	1522	198	2	396			4.4	
L-11		IWA ☐ JORGE NARANJO SS# PII OWA ☐ ROOM # 307.	2/1	1205	1523	198	1.5	297			< 5.1	
L-12		IWA ☐ MARISOL SERNA SS# PII OWA ☐ ROOM # 1017 A.	2/1	1206	1524	198	1.5	297			< 5.1	
L-13		IWA ☐ JULIO BASTIDAS PII OWA ☐ ROOM # 802 A.	2/2	1207	1525	198	2	396			< 3.8	

RELINQUISHED BY: (SIGNATURE) Mary McHenry	DATE 7/26/02	TIME 1930	RECEIVED FROM TEG DROP BOX (SIGNATURE) 7/26/02	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Carlos Jofat	DATE 7-26-02	TIME 1600	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: NIOSH Method -7062 (12 Hour TAT)		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER LEAD

LOT # FILTER MANUFACTURER C. EXPRESS

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

NYC-WTC_000107017

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: CARLOS JOFAT	CLIENT: NYC SCA.	SITE ADDRESS: STUYVESANT H.S 20693	DATE SUBMITTED: 7-26-02.
DATE SAMPLED: 7-26-02.	CONTACT: HAMID SAVOJ	WORK AREA: 9th ; 8th & 3rd FL.	DATE LOGGED:
ROTOMETER NO: TEG-L 18.	PROJECT NO.: A477-15217 / 29881	PROJECT MANAGER: CHRIS McGLOUN.	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/MM²	F/CC
L-14		IWA ☐ SILVIO PEREZ SS# PII OWA ☐ ROOM # 807.	2 / 1	1108	1526	198	1.5	297.				<.51
FB 2		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				<.05
FB 2		IWA ☐ OWA ☐ FIELD BLANK		—	—	—	—	—				<.05
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Tony Mchugh	DATE: 7/26/02	TIME: 1930	RECEIVED FROM TEG DROP BOX (SIGNATURE): ACh 07/26 Ojeru	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE) Carlos Ojeru Jofat	DATE: 7-26-02	TIME: 1600	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH Method 7082 (12 Hour TAT)		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER LEAD

LOT # FILTER MANUFACTURER: E-Z PLESS

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
8th, 9th, 3rd & 4th floors

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-26-02
DATE RECEIVED: 07-26-02
DATE ANALYZED: 07-26-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-1	20693	Asmal. Angel SS# PII	<3.1	3.1
L-2	20693	Chavez Beatriz SS# PII	<3.1	3.1
L-3	20693	Elvia Ahaya SS# PII	3.7	3.1
L-4	20693	Jorce Naranjo SS# PII	<3.1	3.1
L-5	20693	Marisol Serna SS# PII	6.3	3.1
L-6	20693	Julio Bastidas SS# PII	2.6	3.1
L-7	20693	Silvio Pere SS# PII	<3.1	3.1
L-8	20693	Asmal. Angel SS# PII	10.6	3.8
L-9	20693	Chavez Beatriz SS# PII	<5.1	5.1
L-10	20693	Elvia Ahaya SS# PII	4.4	3.8
L-11	20693	Jorce Naranjo SS# PII	<5.1	5.1
L-12	20693	Marisol Serna SS# PII	<5.1	5.1
L-13	20693	Julio Bastidas SS# PII	<3.8	3.8
L-14	20693	Silvio Pere SS# PII	<5.1	5.1
FB-1	20693	Field Blank	<1.5 µg	1.5 µg
FB-2	20693	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

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: VCH

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#20823 PAGE 1 OF 1

TECHNICIAN: W. Plonski	CLIENT: NYC SCA	SITE ADDRESS: 345 Chambers St Stuyvesant HS	DATE SUBMITTED: 8/1/02
DATE SAMPLED: 7.31.02	CONTACT: H. Savoj	WORK AREA: 6th floor	DATE LOGGED:
ROTOMETER NO: L-18	PROJECT NO.: M-477-15217-29891	PROJECT MANAGER: Ch. McElqui	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/MM²	F/CC
L-01		IWA ☐ Luis Rodriguez OWA ☐ Library - across Microfilm computers	2/2	1600	1920	200	2	400				
L-02		IWA ☐ Rigoberto Cortes OWA ☐ Library - across circulation desk	2/2	1601	1924	203	2	406				
L-03		IWA ☐ Raul Lopez OWA ☐ Library by maps section	2/2	1602	1922	200	2	400				
L-04		IWA ☐ Rosalio Calle PII OWA ☐ rm 615E	2/2	1604	1926	202	2	404				
L 05		IWA ☐ Luis Rodriguez OWA ☐ Library - across Microfilm computers	2	2003	2326	203	2	406				
L-06		IWA ☐ Romulo Calle PII OWA ☐ rm 615 E	2/2	2004	2324	200	2	400				
L-07		IWA ☐ Raul Lopez OWA ☐ in library - by maps section	2	2005	2332	207	2	414				
L-08		IWA ☐ OWA ☐ field blank										
L-09		IWA ☐ OWA ☐ field blank										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 8.1.02	TIME: 0030	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE: 8/01/02	TIME: 9:00 am
RELINQUISHED BY: (SIGNATURE)	DATE: 8/1/02	TIME: 0100	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: 12h. t/a NIOSH - 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER

LOT # FILTER MANUFACTURER

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples

NYC-WTC_000107021

NYC 9/11 Public Portal Document

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

REPORT DATE: 08-01-02

CLIENT: Taylor Environmental Group, Inc.

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

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

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

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20823	Luis Rodriguez Library - Accross Microfilm Computer	<3.8	3.8
L-02	20823	Rigoberto Contas Library - Across Circulation Desk	<3.7	3.7
L-03	20823	Roul Loja Library by Maps Section	<3.8	3.8
L-04	20823	Ronaldo Calle SS# PII in 615E	<3.7	3.7
L-05	20823	Luis Rodriguez Library - Accross Microfilm Computer	<3.7	3.7
L-06	20823	Romulo Calle SS# PII Rm 615E	<3.8	3.8
L-07	20823	Raul Loja in Library by Maps Section	<3.6	3.6
L-08	20823	Field Blank	<1.5 µg	1.5 µg
L-09	20823	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#2W823 PAGE 1 OF 1

TECHNICIAN: W. Plonsky	CLIENT: NYC SCA	SITE ADDRESS: 345 Chambers St Stuyvesant HS	DATE SUBMITTED: 8/1/02
DATE SAMPLED: 7.31.02	CONTACT: H. Savoj	WORK AREA: 6th floor	DATE LOGGED:
ROTOMETER NO: L-18	PROJECT NO: M-477-15217-29891	PROJECT MANAGER: Ch. McElgun	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/MM²	F/CC
L-01		IWA ☐ Luis Rodriguez OWA ☐ Library - across Microfilm computers	2/2	16⁰⁰	19²⁰	200	2	400				
L-02		IWA ☐ Rigoberta Condes OWA ☐ Library - across circulation desk	2/2	16⁰¹	19²⁴	203	2	406				
L-03		IWA ☐ Raul Lopa OWA ☐ Library by maps section	2/2	16⁰²	19²²	200	2	400				
L-04		IWA ☐ Rondulo Calle PII OWA ☐ rm 615E	2/2	16⁰⁴	19¹⁶	202	2	404				
L-05		IWA ☐ Luis Rodriguez OWA ☐ Library - across Microfilm computers	2	20⁰³	23²⁶	203	2	406				
L-06		IWA ☐ Rondulo Calle PII OWA ☐ rm 615 E	2/2	20⁰⁴	23²⁴	200	2	400				
L-07		IWA ☐ Raul Lopa OWA ☐ in library - by maps section	2	20⁰⁵	23³²	207	2	414				
L-08		IWA ☐ OWA ☐ field blank	✓									
L-09		IWA ☐ OWA ☐ field blank	✓									
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 8.1.02	TIME:	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE: 8/01/02	TIME: 9:00 am
RELINQUISHED BY: (SIGNATURE)	DATE: 8/1/02	TIME: 0100	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: 12h. t/a NIOSH - 7082		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 08-01-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
6th Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

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

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
L-01	20823	Luis Rodriguez Library - Accross Microfilm Computer	<3.8	3.8
L-02	20823	Rigoberto Contas Library - Across Circulation Desk	<3.7	3.7
L-03	20823	Roul Loja Library by Maps Section	<3.8	3.8
L-04	20823	Ronaldo Calle SS# PII in 615E	<3.7	3.7
L-05	20823	Luis Rodriguez Library - Accross Microfilm Computer	<3.7	3.7
L-06	20823	Romulo Calle SS# PII Rm 615E	<3.8	3.8
L-07	20823	Raul Loja in Library by Maps Section	<3.6	3.6
L-08	20823	Field Blank	<1.5 µg	1.5 µg
L-09	20823	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

Holiday — PAGE 1 OF 1

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 8/6/02
DATE SAMPLED: 8/5/02	CONTACT:	WORK AREA: Room 351	DATE LOGGED:
ROTOVETER NO: L-16	PROJECT NO: M477-15217 / 29881	PROJECT MANAGER: Chris McElroy	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/MM²	F/CC July 2nd 3
01		IWA ☐ Pablo Urgiles PII Rm 351 / OWA ☐	2/2	1200	1530	210	2	420				<3.6
02		IWA ☐ Victor Fajardo PII Rm 351 / OWA ☐	2/2	1600	1930	210	2	420				<3.6
03		IWA ☐ Jose Campoverdo PII Rm 373 / OWA ☐	2/2	1602	1932	210	2	420				<3.6
04		IWA ☐ Victor Fajardo PII Rm 351 / OWA ☐	2/2	2000	0000	240	2	480				<3.1
05		IWA ☐ Jose Campoverdo PII Rm 373 / OWA ☐	2/2	2002	0002	240	2	480				<3.1
FB-6		IWA ☐ / OWA ☐ FB-6										<1.5
FB-7		IWA ☐ / OWA ☐ FB-7										<1.5
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Gary Mck	DATE: 8/6/02	TIME:	RECEIVED FROM TEG DROP BOX (SIGNATURE): Kiz	DATE: 08-06-02	TIME: 9:00 am
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH METHod 7082

LOT # FILTER MANUFACTURER

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

NYC-WTC_000107027

NYC 9/11 Public Portal Document

08202105.1F 1 1

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: Gary McKenzie	CLIENT: NY. C SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 8/5/02
DATE SAMPLED: 8/2/02	CONTACT: Hamid Saves	WORK AREA: 4th Floor	DATE LOGGED:
ROTOMETER NO: L-16	PROJECT NO.: 11477-1521 7 / 29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
01		IWA ☐ Jose Camposverde PII Rm 402 / OWA ☐	2/2	1600	1930	210	2	420				
02		IWA ☐ Victor Fajardo Rm 450 PII / OWA ☐	2/2	1602	1932	210	2	420				
03		IWA ☐ Jose Camposverde PII Rm 402 / OWA ☐	2/2	2000	0000	240	2	480				
04		IWA ☐ Victor Fajardo PII Rm 450 / OWA ☐	2/2	2002	0002	240	2	480				
05		IWA ☐ Walter Gallegos PII Rm 451 / OWA ☐	2/2	2004	0004	240	2	480				
06		IWA ☐ Edwin Sarmiento PII Rm 453 / OWA ☐	2/2	2006	0006	240	2	480				
FB-7		IWA ☐ / OWA ☐ FB-7										
FB-8		IWA ☐ / OWA ☐ FB-8										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										

RELINQUISHED TO TEC DROP BOX (SIGNATURE):	DATE: 8/3/02	TIME: 0050	RECEIVED FROM TEC DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE: 8/3/02	TIME: 0000	RECEIVED BY: (SIGNATURE): Javier Quispe@3M Sh.	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS:		

CIRCLE: PCM TEM — BCAB PRE DURING POST — OSHA — OTHER: NIOSH Method 7082

LOT #:

FILTER MANUFACTURER:

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

EMSL-MANHATTAN RECEIVED 02 AUG -3 AM 12:58

EMSL ANALYTICAL INC 08/03/2002 09:00 212-290-2538 PAGE 04/04

NYC-WTC_000107028

NYC 9/11 Public Portal Document

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: M477-15217/29881 / Stuyvesant H.S. NY SCA / 4th Floor

Customer ID: TAYL50
Customer PO:
Received: 08/03/02 12:58 AM
EMSL Order: 030210517
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
01 Jose Campoverde PII PII Rm 402	0001		420 L	<9.5 µg/m³	
02 Victor Fajardo PII PII Rm 450	0002		420 L	<9.5 µg/m³	
03 Jose Campoverde PII PII Rm 402	0003		480 L	<8.3 µg/m³	
04 Victor Fajardo PII PII Rm 450	0004		480 L	<8.3 µg/m³	
05 Walter Guilegos PII PII Rm 451	0005		480 L	<8.3 µg/m³	
06 Edwin Sarmiento PII PII Rm 453	0006		480 L	<8.3 µg/m³	
FB7 Field blank 7	0007		n/a	<4.0 µg/filter	
FB8 Field blank 8	0008		n/a	<4.0 µg/filter	

Eric B. [illegible]
Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/filter. The laboratory is not responsible for data reported in ug/cc which is dependant 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 #1C2581

NYC-WTC_000107029

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF ____

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers St.	DATE SUBMITTED: 8/3/02
DATE SAMPLED: 8/3/02	CONTACT: HAMID SAADAT	WORK AREA: 4TH FL. ROOMS.	DATE LOGGED IN: 20394
ROTOMETER NO: 16	PROJECT NO: M497-152(7	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
1		IWA ☑ OWA ☐ Jose Perez room 453 PII	2.0 / 2.0	730 am	1130 am	240	2.0	480				<3.1
2		IWA ☑ OWA ☐ Angel Asval room 451 PII	2.0 / 2.0	732 am	1132 am	240	2.0	480				
3		IWA ☑ OWA ☐ Jose Perez room 453 PII	2.0 / 2.0	1130 am	330 pm	240	2.0	480				
4		IWA ☑ OWA ☐ Angel Asval room 451 PII	2.0 / 2.0	1132 am	332 pm	240	2.0	480				
5		IWA ☐ OWA ☐ Field Blank										<1.5
6		IWA ☐ OWA ☐ Field Blank										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 8/3/02	TIME: 420	RECEIVED BY (SIGNATURE)	DATE: 8/3/02	TIME: 16:20
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour Turnaround NIOSH 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT #

FILTER MANUFACTURER

WHITE: Office Copy YELLOW: Lab Copy PINK: Field Copy

NYC-WTC_000107030

NYC 9/11 Public Portal Document

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

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 08-03-02
DATE RECEIVED: 08-03-02
DATE ANALYZED: 08-03-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20894	Jose Perez SS# PII	<3.1	3.1
02	20894	Angel Asval SS# PII	<3.1	3.1
03	20894	Jose Perez SS# PII	<3.1	3.1
04	20894	Angel Asval SS# PII	<3.1	3.1
05	20894	Field Blank	<1.5 µg	1.5 µg
06	20894	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE/ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 8/4/02
DATE SAMPLED: 8/3/02	CONTACT: Hamid Sanoi	WORK AREA: 453, 301c	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M477-15217/29881	PROJECT MANAGER: Chris McElwee	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/MM²	F/CC
01		IWA ☐ OWA ☐ Richard Avila — PII Rm 301c	Z / Z	1600	1930	210	Z	420				
02		IWA ☐ OWA ☐ Teresa Bunay — PII Rm 453	Z / Z	1603	1933	210	Z	420				
03		IWA ☐ OWA ☐ Raul Lotta — PII Rm 371	Z / Z	1780	1935	155	Z	310				
04		IWA ☐ OWA ☐ Richard Avila — PII Rm 301c	Z / Z	2000	0000	240	Z	480				
05		IWA ☐ OWA ☐ Teresa Bunay — PII Rm 453	Z / Z	2002	2202	120	Z	240				
06		IWA ☐ OWA ☐ Raul Lotta — PII Rm 301c	Z / Z	2004	0004	240	Z	480				
FB-1		IWA ☐ OWA ☐ FB-1	/									
FB-2		IWA ☐ OWA ☐ FB-2	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 8/4/2	TIME: 1:00	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 8/4/02	TIME: 0000	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

02 AUG -4 AM 12:05

EMSL HAWTHORNE RECEIVED

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER WTC METHOD 7082

LOT # FILTER MANUFACTURER

08/05/2002 12:10 212-290-2538 EMSL ANALYTICAL INC PAGE 01/01

NYC-WTC_000107033

NYC 9/11 Public Portal Document

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: M477-15217/29881 / NYC SCA / Stuyvesant H.S.

Customer ID: TAYL50
Customer PO:
Received: 08/04/02 12:26 AM
EMSL Order: 030210570
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
01	Richard Avila PII Rm 301C	0001	8/4/02	420 L	<9.5 µg/m³	
02	Teresa Bunay PII PII Rm H53	0002	8/4/02	420 L	<9.5 µg/m³	
03	Raul Loja PII Rm 371	0003	8/4/02	310 L	<13.0 µg/m³	
04	Richard Avila PII Rm 301C	0004	8/4/02	480 L	<8.3 µg/m³	
05	Teresa Bunay PII PII Rm H53	0005	8/4/02	240 L	<17.0 µg/m³	
06	Raul Loja PII Rm 371	0006	8/4/02	480 L	<8.3 µg/m³	
FB7	Field blank 7	0007	8/4/02	n/a	<4.0 µg/filter	
FB8	Field blank 8	0008	8/4/02	n/a	<4.0 µg/filter	

Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102581

P w/o QC

NYC-WTC_000107034

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

03021059\

PAGE 1 OF 1

TECHNICIAN: NYRON WILLIAMS	CLIENT: SCA	SITE ADDRESS: STUYVESANT HIGH SCHOOL	DATE SUBMITTED:
DATE SAMPLED: 08-04-02	CONTACT: HAMID SAVAJ	WORK AREA: 3RD	DATE LOGGED:
ROTOMETER NO: TEG L 16	PROJECT NO.: M477-15017/29881	PROJECT MANAGER: CHRIS MCELGUN	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/MM²	F/CC
01		IWA ☐ LUIS CUZCO Room 3716 OWA ☐ SS# PII	☒ ☒	07:10	11:25	255	2	510				
02		IWA ☐ PABLO URGILES Room 350 OWA ☐ SS# PII	☒ ☒	09:15	11:26	131	2	262				
03		IWA ☐ LUIS CUZCO ROOM 3716 OWA ☐ SS# PII	☒ ☒	10:00	14:00	120	2	240				
04		IWA ☐ PABLO URGILES ROOM 350 OWA ☐ SS# PII	☒ ☒	10:01	15:01	180	2	360				
05		IWA ☐ OWA ☐ FIELD BLANK	☐									
06		IWA ☐ OWA ☐ FIELD BLANK	☐									
		IWA ☐ OWA ☐	☐									
		IWA ☐ OWA ☐	☐									
		IWA ☐ OWA ☐	☐									
		IWA ☐ OWA ☐	☐									
		IWA ☐ OWA ☐	☐									
		IWA ☐ OWA ☐	☐									
		IWA ☐ OWA ☐	☐									

02 AUG 4 PM 4:04

EMSL ANALYTICAL, INC. RECEIVED

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 8-4-2	TIME: 16:15	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE: 08-04-02	TIME: 15:30
RELINQUISHED BY: (SIGNATURE)	DATE: 08-04-02	TIME: 15:30	RECEIVED BY: (SIGNATURE) Javier.ulisse@ems1.	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER

LOT # FILTER MANUFACTURER

08/05/2002 09:01 212-290-2538 EMSL ANALYTICAL INC PAGE 05/05

NYC-WTC_000107035

NYC 9/11 Public Portal Document

EMSL Analytical, Inc.
307 West 38th Street, New York, NY 10018
Phone: 212-290-0051 Fax: 2122800058 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: M477-15017/29881 / SCA / Stuyvesant High School / 3rd

Customer ID: TAYL50
Customer PO:
Received: 08/04/02 4:04 PM
EMSL Order: 030210591
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description	Lab ID	Analyzed	Volume	Lead Concentration	Notes
01 Lues Cuzco room 371E / PII	0001		510 L	11.0 µg/m³	
02 Pablo Uniles room 350 / PII	0002		262 L	<15.0 µg/m³	
03 Lues Cuzco room 371E / PII	0003		240 L	<17.0 µg/m³	
04 Pablo Uniles room 350 / PII	0004		360 L	15.0 µg/m³	
05 Field blank	0005		n/a	µg/g	
06 Field blank	0006		n/a	µg/g	

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 dependant 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

NYC-WTC_000107036

NYC 9/11 Public Portal Document

[redacted] 0230406810

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: Gary McGuire	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H-S	DATE SUBMITTED: 8/5/02
DATE SAMPLED: 8/4/02	CONTACT: HAMID SAVOY	WORK AREA: 3rd + 8th Floor	DATE LOGGED:
ROTAMETER NO: L-18	PROJECT NO.: M427-15217 / 29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
01		IWA ☐ Victor Fajardo PII Rm 350 / OWA ☐	2/2	1600	1930	210	2	420				
02		IWA ☐ Victor Fajardo PII Rm 350 / OWA ☐	2/2	2000	0000	240	2	480				
FB-3		IWA ☐ / OWA ☐ FB-3										
FB-4		IWA ☐ / OWA ☐ FB-4										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										
		IWA ☐ / OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Gary McGuire	DATE: 8/5/02	TIME: 0030	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: 12 HOUR TAT		

CIRCLE: PCM TEM / BGRD PRE DURING POST / OSHA / OTHER NIOSH METHOD 7400

LOT #:

FILTER MANUFACTURER:

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

EMSL MANHATTAN RECEIVED 02 AUG -5 AM 12:31

08/05/2002 09:01 212-290-2538 EMSL ANALYTICAL INC PAGE 02/05

NYC-WTC_000107037

NYC 9/11 Public Portal Document

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: NYC SCA/M477-15217/29881/Stuyvesant H.S./3rd & 8th Floor.

Customer ID: TAYL50
Customer PO:
Received: 08/05/02 8:02 AM
EMSL Order: 030210613
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
01	Victor Fajardo PII PII Rm 350	0001		420 L	<9.5 µg/m³	
02	Victor Fajardo PII PII Rm 350	0002		480 L	<8.3 µg/m³	
FB-3	FB-3	0003		n/a	<4.0 µg/filter	
FB-4	FB-4	0004		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
ACCREDITATIONS: AIHA Environmental Lead Laboratory Approval Program #102581

NYC-WTC_000107038

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#40750 PAGE 1 OF 1

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H-S	DATE SUBMITTED: 8/6/02
DATE SAMPLED: 8/5/02	CONTACT: Hamid Savoj	WORK AREA: Room 351, 373	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M477-15217 / 29881	PROJECT MANAGER: Chris McElwee	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/MM²	f/cc 2+3
01		IWA ☐ Pablo PII OWA ☐ Urgiles Rm 351	2/2	1200	1530	210	2	420				<3.6
02		IWA ☐ Victor PII OWA ☐ Fajardo Rm 351	2/2	1600	1930	210	2	420				<3.6
03		IWA ☐ Jose PII OWA ☐ Camposverde Rm 373	2/2	1602	1932	210	2	420				<3.6
04		IWA ☐ Victor PII OWA ☐ Fajardo Rm 351	2/2	2000	0000	240	2	480				<3.1
05		IWA ☐ Jose PII OWA ☐ Camposverde Rm 373	2/2	2002	0002	240	2	480				<3.1
FB-6		IWA ☐ OWA ☐ FB-6										<1.5
FB-7		IWA ☐ OWA ☐ FB-7										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Gary McK	DATE: 8/6/02	TIME:	RECEIVED FROM TEG DROP BOX (SIGNATURE): Kim	DATE: 08-06-02	TIME: 9:00 AM
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour TAT		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH METHod 7082

LOT # FIELD MANUFACTURER

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

NYC 9/11 Public Portal Document

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
3rd Floor

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 ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20951	Inside Room 351 near Entrance to Hallway	<1.8	1.8
02	20951	Inside Room 373 near Entrance to Hallway	<1.6	1.6
03	20951	Inside Room 351 near Entrance to Hallway	<1.9	1.9
04	20951	Inside Room 373 near Entrance to Hallway	<2.2	2.2
05	20951	Field Blank	<1.5 µg	1.5 µg
06	20951	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).

NYC 9/11 Public Portal Document

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.

LEAD AREA AIR MONITORING SAMPLE RESULTS 3RD THROUGH 10TH FLOORS

PROJECT #: M477-15217
LLW#: 29881

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

NYC-WTC_000107042

[redacted] TAYLOR ENVIRONMENTAL GROUP [redacted] DAILY [redacted] ON [redacted] ING [redacted] EE [redacted] ID [redacted] IN [redacted] US [redacted]

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 chambers st.	DATE SUBMITTED: 7/14/02		
DATE SAMPLED: 7/14/02	CONTACT: Hamid Savoj	WORK AREA: 10th floor	DATE LOGGED:		
ROTOMETER NO.: L-18	PROJECT NO.: M477-1527/29881	PROJECT MANAGER: Chris McElgun	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	µg/m³	F/CC
1		IWA ☐ OWA ☒ Inside class room 1001 near entrance to corridor east	2.0 / 2.0	800	1530	350	2.0	700			<2.1	
2		IWA ☐ OWA ☒ Inside class room 1007 near entrance to corridor	2.0 / 2.0	802	1532	350	2.0	700			<2.1	
3		IWA ☐ OWA ☒ Inside class room 1009 near entrance to corridor	2.0 / 2.0	950	1534	344	2.0	688			<2.2	
4		IWA ☐ OWA ☐ Field Blank									<1.5	
5		IWA ☐ OWA ☐ Field Blank									<1.5	
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos [signature]	DATE: 7/14/02	TIME: 1705	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:	CIRCLE: PCM TEM; BGRD PRE DURING POST
RELINQUISHED BY: (SIGNATURE): [signature]	DATE: 7/14/02	TIME: 1630	RECEIVED BY: (SIGNATURE):	DATE:	TIME:	OSHA; OTHER NIOSH Meth 7082
ANALYST: (SIGNATURE): [signature]	DATE: 7/14/02	TIME: 18:00	COMMENTS: NIOSH Method 7082, 12 HOUR Turnaround			LOT #: Ambient; FILTER MANUFACTURER: 7082

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

NYC 9/11 Public Portal Document

[redacted] 2450

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: AL. ILLAZAKOV	CLIENT: SCA	SITE ADDRESS: Stuyvisdnt H.S. "M"	DATE SUBMITTED: 7/14/02
DATE SAMPLED: 7/14/02	CONTACT: Hamid Sayoy	WORK AREA: 10th floor	DATE LOGGED:
ROTOMETER NO: TEG- L18	PROJECT NO: M477-1527/29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
AL-01		IWA ☐ OWA ☑ Entrance of Room # 1001	2/2	16:10	19:10	180	2	360				
AL-02		IWA ☐ OWA ☑ # 1007	2/2	16:12	19:12	180	2	360				
AL-03		IWA ☐ OWA ☑ # 1009	2/2	16:14	23:14	420	2	840				
AL-04		IWA ☐ OWA ☑ # 1017	2/2	16:16	23:16	420	2	840				
AL-05		IWA ☐ OWA ☑ # 1033	2/2	17:00	23:30	390	2	780				
AL-06		IWA ☐ OWA ☑ # 1025	2/2	20:20	23:40	200	2	400				
AL-07		IWA ☐ OWA ☑ # 1039	2/2	20:22	23:52	210	2	420				
AL-08		IWA ☐ OWA ☐ F/B "										
AL-09		IWA ☐ OWA ☐ F/B "										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 7/15/02	TIME: 0115	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE: 7/15/2	TIME: 0115
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 hr. T.A.T. Fax results to "Taylor"		

CIRCLE: Lead PCM TEM BORD PRE DURING POST OSHA OTHER Niosh 7082

LOT # FILTER MANUFACTURER: AmBient

NYC-WTC_000107044

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-15-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 10th Floor

SAMPLED BY: Client

SAMPLE DATE 07-14-02
DATE RECEIVED: 07-15-02
DATE ANALYZED: 07-15-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
LA-01	20367	Entrance of Room 1001	<4.2	4.2
LA-02	20367	Entrance of Room 1007	<4.2	4.2
LA-03	20367	Entrance of Room 1009	<1.8	1.8
LA-04	20367	Entrance of Room 1017	<1.8	1.8
LA-05	20367	Entrance of Room 1033	<1.9	1.9
LA-06	20367	Entrance of Room 1025	<3.8	3.8
LA-07	20367	Entrance of Room 1039	<3.6	3.6
LA-08	20367	Field Blank	<1.5 µg	1.5 µg
LA-09	20367	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN [redacted] CUSTODY [redacted]

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 7/15/02
DATE SAMPLED: 7/15/02	CONTACT: Hamid Savos	WORK AREA: 10th fl.	DATE LOGGED:
ROTOMETER NO. 16	PROJECT NO: M477-15217 LCV#F 29881	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC (M3)
1		IWA ☐ OWA ☑ Inside classroom 1017 near entrance to hallway	2.0/2.0	720	1120	240	2.0	480				<3.1
2		IWA ☐ OWA ☑ Inside class room 1025 near entrance to hallway	2.0/2.0	722	1122	240	2.0	480				<3.1
3		IWA ☐ OWA ☑ Inside class room 1033 near entrance to hallway	2.0/2.0	724	1124	240	2.0	480				<3.1
4		IWA ☐ OWA ☑ Inside class room 1039 near entrance to hallway	2.0/2.0	726	1126	240	2.0	480				<3.1
5		IWA ☐ OWA ☑ Inside class room 1024 near entrance to hallway	2.0/2.0	728	1128	240	2.0	480				<3.1
6		IWA ☐ OWA ☑ Inside class room 1064 near entrance to hallway	2.0/2.0	945	1345	240	2.0	480				<3.1
7		IWA ☐ OWA ☑ Inside classroom 1017 near entrance to hallway.	2.0/2.0	1120	1520	240	2.0	480				<3.1
8		IWA ☐ OWA ☑ Inside class room 1025 near ent	2.0/2.0	1122	1522	240	2.0	480				<3.0
9		IWA ☐ OWA ☑ Inside class room 1033 near entrance to hallway	2.0/2.0	1124	1524	240	2.0	480				3.8
10		IWA ☐ OWA ☑ Inside classroom 1039 near entrance to hallway.	2.0/2.0	1126	1526	240	2.0	480				3.1
11		IWA ☐ OWA ☑ Inside classroom 1024 near entrance to hallway	2.0/2.0	1128	1528	240	2.0	480				<3.1
12		IWA ☐ OWA ☑ Inside class room 1006 near entrance to hallway	2.0/2.0	1330	1530	120	2.0 (~~340~~)	240				<6.2
13		IWA ☐ OWA ☑ Inside classroom 1004 near entrance to hallway	2.0/2.0	1345	1545	120	2.0	240				<6.2

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE 7/15/02	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE) [signature] 07/15 [signature]	DATE	TIME	CIRCLE: PCM TEM; BORD PRE DURING POST; OSHA; OTHER method NIOSH 7082
RELINQUISHED BY: (SIGNATURE) [signature]	DATE 7/15/02	TIME 600pm	RECEIVED BY (SIGNATURE)	DATE	TIME	
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR Turnaround NIOSH 7082			LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] DAILY MONITORING SHEET [redacted] D [redacted] N [redacted] US [redacted] T [redacted] [redacted] [redacted] [redacted]

TAYLOR ENVIRONMENTAL GROUP

TECHNICIAN: Sylvester Francois	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 7/15/02
DATE SAMPLED: 7/15/02	CONTACT:	WORK AREA: 10th fl.	DATE LOGGED:
FOTOVETER NO.: 16	PROJECT NO.: M477-15217 LL# 29881	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/MM²	F/CC
14		IWA ☐ OWA ☐ Field Blank										46.5
15		IWA ☐ OWA ☐ Field Blank										46.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7/15/02	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR TURNAROUND NIOSH 7082		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER: NIOSH 7082

LOT #: FILTER MANUFACTURER:

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

NYC-WTC_000107047

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-16-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 10th Floor

SAMPLED BY: Client

SAMPLE DATE 07-15-02
DATE RECEIVED: 07-15-02
DATE ANALYZED: 07-15-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20387	Inside Classroom 1017 Near Entrance to Hallway	<3.1	3.1
02	20387	Inside Classroom 1025 Near Entrance to Hallway	<3.1	3.1
03	20387	Inside Classroom 1033 Near Entrance to Hallway	<3.1	3.1
04	20387	Inside Classroom 1039 Near Entrance to Hallway	<3.1	3.1
05	20387	Inside Classroom 1024 Near Entrance to Hallway	<3.1	3.1
06	20387	Inside Classroom 1064 Near Entrance to Hallway	<3.1	3.1
07	20387	Inside Classroom 1017 Near Entrance to Hallway	<3.1	3.1
08	20387	Inside Classroom 1025 Near Entrance to Hallway	<3.1	3.1
09	20387	Inside Classroom 1033 Near Entrance to Hallway	3.8	3.1
10	20387	Inside Classroom 1039 Near Entrance to Hallway	3.1	3.1
11	20387	Inside Classroom 1024 Near Entrance to Hallway	<3.1	3.1
12	20387	Inside Classroom 1006 Near Entrance to Hallway	<6.2	6.2
13	20387	Inside Classroom 1004 Near Entrance to Hallway	<6.2	6.2
14	20387	Field Blank	<1.5 µg	1.5 µg
15	20387	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TEGEEN MICHALOWK	CLIENT: SCA NYC	SITE ADDRESS: STUYVESANT H.S 345 CHAMBERS ST. MANHO	DATE SUBMITTED: TAN 07.15.02
DATE SAMPLED: 07.15.02	CONTACT: HAMID SADAT	WORK AREA: 10TH FLOOR - 9TH FLOOR	DATE LOGGED:
ROTOMETER NO: TEG L-16	PROJECT NO: M477-90217 LLW #299881	PROJECT MANAGER: CHRIS NG ELGUN	DATE APPROVED / SIGNATURE: AJ392

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/MM²	F/CC
01		IWA ☐ OWA ☑ INSIDE CLASSROOM 1010 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.00	20.00	240	2.0	480				
02		IWA ☐ OWA ☑ INSIDE CLASSROOM 1006 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.01	22.01	360	2.0	720				
03		IWA ☐ OWA ☑ INSIDE CLASSROOM 1004 NEAR ENTRANCE TO HALWAY	2.0 / 2.0	16.02	21.32	330	2.0	660				
04		IWA ☐ OWA ☑ INSIDE CLASSROOM 904 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	18.25	24.25	300	2.0	600				
05		IWA ☐ OWA ☑ INSIDE CLASSROOM 901 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	18.27	24.27	300	2.0	600				
06		IWA ☐ OWA ☑ INSIDE CLASSROOM 1010 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.00	23.40	220	2.0	440				
07		IWA ☐ OWA ☑ INSIDE CLASSROOM 907 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	22.15	24.15	120	2.0	240				
08		IWA ☐ OWA ☑ INSIDE CLASSROOM 911 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	22.17	24.17	120	2.0	240				
09		IWA ☐ OWA ☑ INSIDE CLASSROOM 913 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	22.19	24.19	120	2.0	240				
10		IWA ☐ OWA ☐ FIELD BLANK										
11		IWA ☐ OWA ☐ FIELD BLANK										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Tegeen Michalowk	DATE: 07.15.02	TIME: 01.00	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE): ?	DATE: 7/16/1	TIME: 4 on
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: 12 HOUR TURNAROUND NIOSH METHOD 7082		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH METOD 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-16-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers St., 10th Floor
SAMPLED BY:	Client
SAMPLE DATE	07-15-02
DATE RECEIVED:	07-16-02
DATE ANALYZED:	07-16-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20392	Inside Classroom 1010 Near Entrance to Hallway	<3.1	3.1
02	20392	Inside Classroom 1006 Near Entrance to Hallway	<2.1	2.1
03	20392	Inside Classroom 1004 Near Entrance to Hallway	<2.3	2.3
04	20392	Inside Classroom 909 Near Entrance to Hallway	<2.5	2.5
05	20392	Inside Classroom 901 Near Entrance to Hallway	<2.5	2.5
06	20392	Inside Classroom 1010 Near Entrance to Hallway	<3.4	3.4
07	20392	Inside Classroom 907 Near Entrance to Hallway	<6.3	6.3
08	20392	Inside Classroom 911 Near Entrance to Hallway	<6.3	6.3
09	20392	Inside Classroom 913 Near Entrance to Hallway	<6.3	6.3
10	20392	Field Blank	<1.5 µg	1.5 µg
11	20392	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
Sylvester Francis	SCA	Stuyvesant H.S. 345 Chambers	7/16/02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
7/16/02	Hamid Saoi	9th Fl.	
ROTOMETER NO.	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
18	M477-15217 29881	Chris McElgunn	

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/MM²	F/CC
1		IWA ☐ OWA ☑ Room 907 inside classroom near entrance to corridor	2.0 / 2.0	730	1130	240	2.0	480				< 3.1
2		IWA ☐ OWA ☑ Room 907 inside classroom near entrance to corridor.	2.0 / 2.0	732	1132	240	2.0	480				< 3.1
3		IWA ☐ OWA ☑ Room 907 inside classroom near entrance to corridor	2.0 / 2.0	734	1134	240	2.0	480				< 3.1
4		IWA ☐ OWA ☑ Room 911 inside classroom near entrance to corridor	2.0 / 2.0	736	1136	240	2.0	480				< 3.1
5		IWA ☐ OWA ☑ Room 913 inside classroom near entrance to corridor.	2.0 / 2.0	738	1138	240	2.0	480				< 3.1
6		IWA ☐ OWA ☑ Room 925 inside classroom near entrance to corridor	2.0 / 2.0	1015	315	300	2.0	600				< 2.5
7		IWA ☐ OWA ☑ Room 901 inside classroom near entrance to corridor	2.0 / 2.0	1130	316	226	2.0	452				< 3.3
8		IWA ☐ OWA ☑ Room 903 inside classroom near entrance to corridor	2.0 / 2.0	1132	317	225	2.0	450				< 3.3
9		IWA ☐ OWA ☑ Room 907 inside classroom near entrance to corridor	2.0 / 2.0	1134	318	224	2.0	448				< 3.3
10		IWA ☐ OWA ☑ Room 911 inside classroom near entrance to corridor	2.0 / 2.0	1136	319	223	2.0	446				< 3.4
11		IWA ☐ OWA ☑ Room 913 inside classroom near entrance to corridor	2.0 / 2.0	1138	320	222	2.0	444				< 3.4
12		IWA ☐ OWA ☑ Field Blank	2.0									< 1.5
13		IWA ☐ OWA ☐ Field Blank										< 1.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
			AC 7/16		
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
S. F.	7/16/02	5:00pm			
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS** NIOSH Method 7082 12 HOUR Turnaround.		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT # ____ FILTER MANUFACTURER ____

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

NYC-WTC_000107051

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-17-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers St., 9th Floor
SAMPLED BY:	Client
SAMPLE DATE	07-16-02
DATE RECEIVED:	07-16-02
DATE ANALYZED:	07-16-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20398	Rm 901 Inside Classroom Near Entrance to Corridor	<3.1	3.1
02	20398	Rm 903 Inside Classroom Near Entrance to Corridor	<3.1	3.1
03	20398	Rm 907 Inside Classroom Near Entrance to Corridor	<3.1	3.1
04	20398	Rm 911 Inside Classroom Near Entrance to Corridor	<3.1	3.1
05	20398	Rm 913 Inside Classroom Near Entrance to Corridor	<3.1	3.1
06	20398	Rm 925 Inside Classroom Near Entrance to Corridor	<2.5	2.5
07	20398	Rm 901 Inside Classroom Near Entrance to Corridor	<3.3	3.3
08	20398	Rm 903 Inside Classroom Near Entrance to Corridor	<3.3	3.3
09	20398	Rm 907 Inside Classroom Near Entrance to Corridor	<3.3	3.3
10	20398	Rm 911 Inside Classroom Near Entrance to Corridor	<3.4	3.4
11	20398	Rm 913 Inside Classroom Near Entrance to Corridor	<3.4	3.4
12	20398	Field Blank	<1.5 µg	1.5 µg
13	20398	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

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: _____

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)

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/17
DATE SAMPLED: 7/16/02	CONTACT: Hans Savos	WORK AREA: 9th Fl.	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M477-15217/28881	PROJECT MANAGER: Chris McElgun	DATE APPROVED / SIGNATURE: 20434

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/MM²	F/CC
01		IWA ☐ OWA ☑ Room 927 at Entrance	2.0 / 2.0	1415	1915	300	2.0	600				
02		IWA ☐ OWA ☑ Room 931 at Entrance	2.0 / 2.0	1500	1930	270	2.0	540				
03		IWA ☐ OWA ☑ Room 935 at Entrance	2.0 / 2.0	1502	1932	270	2.0	540				
04		IWA ☐ OWA ☑ Room 913 at Entrance	2.0 / 2.0	1504	1934	270	2.0	540				
05		IWA ☐ OWA ☑ Room 925 at Entrance	2.0 / 2.0	1506	1936	270	2.0	540				
06		IWA ☐ OWA ☑ Room 927 at Entrance	2.0 / 2.0	2000	0000	240	2.0	480				
07		IWA ☐ OWA ☑ Room 931 at Entrance	2.0 / 2.0	2001	0001	240	2.0	480				
08		IWA ☐ OWA ☑ Room 935 at Entrance	2.0 / 2.0	2002	0002	240	2.0	480				
09		IWA ☐ OWA ☑ Room 913 at Entrance	2.0 / 2.0	2003	0003	240	2.0	480				
10		IWA ☐ OWA ☑ Room 925 at Entrance	2.0 / 2.0	2004	0004	240	2.0	480				
11		IWA ☐ OWA ☑ Room 939 at Entrance	2.0 / 2.0	2005	0005	240	2.0	480				
12		IWA ☐ OWA ☑ Room 938 at Entrance	2.0 / 2.0	2030	0006	216	2.0	432				
13		IWA ☐ OWA ☒ Room 940 at Entrance	2.0 / 2.0	2031	0007	216	2.0	432				

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)	0106	7/17	RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY: (SIGNATURE)			RECEIVED BY: (SIGNATURE)	7/17/02	9a
ANALYST: (SIGNATURE)			COMMENTS: 12 Hour TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH METHOD 7082

LOT #

FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7/17
DATE SAMPLED: 7/16/02	CONTACT: Mario Sanos	WORK AREA: 9th Fl	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M477-15217/28881	PROJECT MANAGER: Chris McElgun	DATE APPROVED / SIGNATURE: 2043 4

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/MM²	F/CC
14		IWA ☐ OWA ☐ Room 926 at Entrance	2.0 / 2.0	2130	0008	158	2.0	316				
15		IWA ☐ OWA ☐ Room 936 at Entrance	2.0 / 2.0	2131	0009	158	2.0	316				
FB-16		IWA ☐ OWA ☐ FB-16										
FB-17		IWA ☐ OWA ☐ FB-17										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 0100	TIME: 7/17	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE: 7/17/1	TIME: 900
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH METHOD 7082

LOT # / FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-17-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 9th Floor

SAMPLED BY: Client

SAMPLE DATE 07-17-02
DATE RECEIVED: 07-17-02
DATE ANALYZED: 07-17-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20434	Room 927 at Entrance	<2.5	2.5
02	20434	Room 931 at Entrance	<2.8	2.8
03	20434	Room 935 at Entrance	<2.8	2.8
04	20434	Room 913 at Entrance	<2.8	2.8
05	20434	Room 925 at Entrance	<2.8	2.8
06	20434	Room 927 at Entrance	<3.1	3.1
07	20434	Room 931 at Entrance	<3.1	3.1
08	20434	Room 935 at Entrance	<3.1	3.1
09	20434	Room 913 at Entrance	<3.1	3.1
10	20434	Room 925 at Entrance	<3.1	3.1
11	20434	Room 939 at Entrance	<3.1	3.1
12	20434	Room 938 at Entrance	<3.5	3.5
13	20434	Room 940 at Entrance	<3.5	3.5
14	20434	Room 926 at Entrance	<4.7	4.7
15	20434	Room 936 at Entrance	<4.7	4.7
16	20434	Field Blank	<1.5 µg	1.5 µg
17	20434	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD 20499 PAGE 1 OF 2

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERESA MICHALOVE	SCA NYC	STUYVESANT HS. 345 CHAMBERS ST. NY NY	07.17.02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
07.17.02	Hamid Savoi	9th FLOOR	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG L-16	M477-15217 LLW #29881	CHRIS MC ELCUY	

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/MM²	F/CC
01		IWA ☐ OWA ☒ INSIDE CLASSROOM 938 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	07.16	11.16	240	2.0	480				<3.1
02		IWA ☐ OWA ☒ INSIDE CLASSROOM 940 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	07.16	11.16	240	2.0	480				<3.1
03		IWA ☐ OWA ☒ INSIDE CLASSROOM 939 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	07.17	11.17	240	2.0	480				<3.1
04		IWA ☐ OWA ☒ INSIDE CLASSROOM 935 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	07.18	11.18	240	2.0	480				<3.1
05		IWA ☐ OWA ☒ INSIDE CLASSROOM TO HALLWAY NEAR ENTRANCE TO HALLWAY 936	2.0 / 2.0	07.19	11.19	240	2.0	480				<3.1
06		IWA ☐ OWA ☒ INSIDE CLASSROOM 931 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	07.20	11.20	240	2.0	480				<3.1
07		IWA ☐ OWA ☒ INSIDE CLASSROOM 927 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	07.21	11.21	240	2.0	480				8.7
08		IWA ☐ OWA ☒ INSIDE CLASSROOM 911 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	09.25	13.25	240	2.0	480				<3.1
09		IWA ☐ OWA ☒ INSIDE CLASSROOM 1010 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	09.27	13.27	240	2.0	480				<3.1
10		IWA ☐ OWA ☒ INSIDE CLASSROOM 926 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	09.45	13.45	240	2.0	480				4.2
11		IWA ☐ OWA ☒ INSIDE CLASSROOM 938 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	11.15	15.15	240	2.0	480				4.9
12		IWA ☐ OWA ☒ INSIDE CLASSROOM 940 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	11.16	15.16	240	2.0	480				5.4
13		IWA ☐ OWA ☒ INSIDE CLASSROOM 939 NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	11.16	15.16	240	2.0	480				5.6

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Carlos A Velez	7-17-02	1650	Ce 07/17 6pm		
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
Teresa Michalove	07.17.02	1615			
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		
			12 HOUR TURNAROUND NIOSH METOD 7402		

CIRCLE: PCM TEM — BORO PRE DURING POST — OSHA — OTHER NIOSH METOD 7082

LOT # FILTER MANUFACTURER

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples

NYC-WTC_000107057

NYC 9/11 Public Portal Document

[redacted] PAGE [redacted] OF [redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TERENCE MICHALCZUK	CLIENT: SCA NYC	SITE ADDRESS: STUYVESANT HS 345 CHAMBERS ST. NY, NY.	DATE SUBMITTED: 07.17.02
DATE SAMPLED: 07.17.02	CONTACT: Hanno Sarod	WORK AREA: 9th FLOOR	DATE LOGGED:
ROTOMETER NO.: TG6 L-16	PROJECT NO.: M477-15217 LLW #29881	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/MM²	F/CC
14		IWA ☐ INSIDE CLASSROOM 936 OWA ☒ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	11.17	15.17	240	2.0	480				3.7
15		IWA ☐ INSIDE CLASSROOM 902 OWA ☒ NEAR ENTRANCE TO HOLLWAY	2.0 / 2.0	11.18	15.18	240	2.0	480				4.3
16		IWA ☐ INSIDE CLASSROOM 911 OWA ☒ NEAR ENTRANCE TO HOLLWAY	2.0 / 2.0	13.25	15.30	125	2.0	250				15.5
17		IWA ☐ INSIDE CLASSROOM 1010 OWA ☒ NEAR ENTRANCE TO HOLLWAY	2.0 / 2.0	13.27	15.20	113	2.0	226				7.3
18		IWA ☐ INSIDE CLASSROOM 926 OWA ☒ NEAR ENTRANCE TO HOLLWAY	2.0 / 2.0	13.45	15.25	100	2.0	200				1.5
19		IWA ☐ OWA ☐ FIELD BLANK										<1.5
20		IWA ☐ OWA ☐ FIELD BLANK										<1.5
21		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Chris Lepet	DATE: 7-17-02	TIME: 1650	RECEIVED FROM TEG DROP BOX (SIGNATURE): ACho 07/17	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): Ted	DATE: 07.17.02	TIME: 1615	RECEIVED BY: (SIGNATURE):	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: 12 HOUR TURNAROUND NIOSH METHOD 7082		

CYCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT # — FILTER MANUFACTURER

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

NYC-WTC_000107058

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-18-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
345 Chambers St., 9th Floor

SAMPLED BY: Client

SAMPLE DATE 07-17-02
DATE RECEIVED: 07-17-02
DATE ANALYZED: 07-17-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20444	Inside Classroom 938 Near Entrance to Hallway	<3.1	3.1
02	20444	Inside Classroom 940 Near Entrance to Hallway	<3.1	3.1
03	20444	Inside Classroom 939 Near Entrance to Hallway	<3.1	3.1
04	20444	Inside Classroom 935 Near Entrance to Hallway	<3.1	3.1
05	20444	Inside Classroom to Hallway Near Entrance to Hallway 936	<3.1	3.1
06	20444	Inside Classroom 931 Near Entrance to Hallway	<3.1	3.1
07	20444	Inside Classroom 927 Near Entrance to Hallway	8.7	3.1
08	20444	Inside Classroom 911 Near Entrance to Hallway	<3.1	3.1
09	20444	Inside Classroom 1010 Near Entrance to Hallway	<3.1	3.1
10	20444	Inside Classroom 926 Near Entrance to Hallway	4.2	3.1
11	20444	Inside Classroom 938 Near Entrance to Hallway	4.9	3.1
12	20444	Inside Classroom 940 Near Entrance to Hallway	5.4	3.1
13	20444	Inside Classroom 939 Near Entrance ot Hallway	5.6	3.1
14	20444	Inside Classroom 936 Near Entrance to Hallway	3.7	3.1
15	20444	Inisidc Classroo 902 Near Entrance to Hallway	4.3	3.1
16	20444	Inside Classroom 911 Near Entrance to Hallway	15.5	6.0

NYC 9/11 Public Portal Document

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

17	20444	Inside Classroom 1010 Near Entrance to Hallway	7.3	6.6
18	20444	Inside Classroom 926 Near Entrance to Hallway	11.5	7.5
19	20444	Field Blank	<1.5 µg	1.5 µg
20	20444	Field Blank	<1.5 µg	1.5 µg
21	20444	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: #04

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#20163

PAGE 1 OF 2

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/18/02
DATE SAMPLED: 7/17/02	CONTACT: Hamid Savoi	WORK AREA: 8th Floor	DATE LOGGED:
POTCUETER NO: 202	PROJECT NO.: 14477-13217/29881	PROJECT MANAGER: Chris McElyea	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/MM²	F/CC
01		IWA ☐ OWA ☑ Room 829 at Entrance	2.0/2.0	1600	2000	240	2.0	480				
02		IWA ☐ OWA ☑ Room 833 at Entrance	2.0/2.0	1601	2001	240	2.0	480				
03		IWA ☐ OWA ☑ Room 835 at Entrance	2.0/2.0	1602	2002	240	2.0	480				
04		IWA ☐ OWA ☑ Room 837 at Entrance	2.0/2.0	1603	2003	240	2.0	480				
05		IWA ☐ OWA ☑ Room 839 at Entrance	2.0/2.0	1604	2004	240	2.0	480				
06		IWA ☐ OWA ☑ Room 840 at Entrance	2.0/2.0	1605	2005	240	2.0	480				
07		IWA ☐ OWA ☑ Room 829 at Entrance	2.0/2.0	2000	0000	240	2.0	480				
08		IWA ☐ OWA ☑ Room 833 at Entrance	2.0/2.0	2001	0001	240	2.0	480				
09		IWA ☐ OWA ☑ Room 835 at Entrance	2.0/2.0	2002	0002	240	2.0	480				
10		IWA ☐ OWA ☑ Room 837 at Entrance	2.0/2.0	2003	0003	240	2.0	480				
11		IWA ☐ OWA ☑ Room 839 at Entrance	2.0/2.0	2004	0004	240	2.0	480				
12		IWA ☐ OWA ☑ Room 840 at Entrance	2.0/2.0	2005	0005	240	2.0	480				
13		IWA ☐ OWA ☑ Room 838 at Entrance	2.0/2.0	2006	0006	240	2.0	480				

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	DATE 7/18/02	TIME 0830	RECEIVED BY: (SIGNATURE)	DATE 7/19/7	TIME
ATTEST: (SIGNATURE)	DATE	TIME	COMMENTS 90		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH Method 7082

LOT # FILTER MANUFACTURER

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

NYC-WTC_000107061

[redacted]

TAYLOR ENVIRONMENTAL GROUP **DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD** PAGE 2 OF 2

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/18/02
DATE SAMPLED: 7/17/02	CONTACT: Hamin Sands	WORK AREA: 8th Floor	DATE LOGGED:
ROTOMETER NO.: 202	PROJECT NO.: M477-1321/2988(	PROJECT MANAGER: Chris McElgun	DATE APPROVED / SIGNATURE: 2046]

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/MM²	F/CC
FB-14		IWA ☐ OWA ☐ FB-14										
FB-15		IWA ☐ OWA ☐ FB-15										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY (SIGNATURE)	DATE: 7/18/02	TIME: 0025	RECEIVED BY: (SIGNATURE)	DATE: 7/19/02	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 9a		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH METHOD 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-18-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers St., 8th Floor
SAMPLED BY:	Client
SAMPLE DATE	07-17-02
DATE RECEIVED:	07-18-02
DATE ANALYZED:	07-18-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20444	Room 829 at Entrance	<3.1	3.1
02	20463	Room 833 at Entrance	<3.1	3.1
03	20463	Room 835 at Entrance	<3.1	3.1
04	20463	Room 837 at Entrance	<3.1	3.1
05	20463	Room 839 at Entrance	<3.1	3.1
06	20463	Room 840 at Entrance	<3.1	3.1
07	20463	Room 829 at Entrance	<3.1	3.1
08	20463	Room 833 at Entrance	<3.1	3.1
09	20463	Room 835 at Entrance	<3.1	3.1
10	20463	Room 837 at Entrance	<3.1	3.1
11	20463	Room 839 at Entrance	<3.1	3.1
12	20463	Room 840 at Entrance	<3.1	3.1
13	20463	Room 838 at Entrance	<1.5 µg	1.5 µg
14	20463	Field Blank	<1.5 µg	1.5 µg
15	20463	Field Blank		

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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.

NOTE 3:
Blank units are in µg

NYC-WTC_000107063

[redacted] AND [redacted] CUSTODY RECORD [redacted] PAGE [redacted] OF [redacted]

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers St.	DATE SUBMITTED: 7/18/02
DATE SAMPLED: 7/18/02	CONTACT: Hamid Savoj	WORK AREA: 8th Floor	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-15217-29881	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC ug/M3
1		IWA ☐ OWA ☑ Inside room 829 near entrance to corridor	2.0 / 2.0	730 Am	1130 Am	240	2.0	480				5.8
2		IWA ☐ OWA ☑ Inside room 833 near entrance to corridor	2.0 / 2.0	732 Am	1132 Am	240	2.0	480				<3.1
3		IWA ☐ OWA ☑ Inside room 835 near entrance to corridor	2.0 / 2.0	734 Am	1134 Am	240	2.0	480				<3.1
4		IWA ☐ OWA ☑ Inside room 837 near entrance to corridor	2.0 / 2.0	736 Am	1136 Am	240	2.0	480				<3.1
5		IWA ☐ OWA ☑ Inside room 840 near entrance to corridor	2.0 / 2.0	738 Am	1138 Am	240	2.0	480				<3.1
6		IWA ☐ OWA ☑ Inside room 839 near entrance to corridor	2.0 / 2.0	740 Am	1140 Am	240	2.0	480				<3.1
7		IWA ☐ OWA ☑ Inside room 838 near entrance to corridor	2.0 / 2.0	742 Am	1142 Am	240	2.0	480				<3.1
8		IWA ☐ OWA ☑ Inside room 836 near entrance to corridor	2.0 / 2.0	744 Am	1144 Am	240	2.0	480				<3.1
9		IWA ☐ OWA ☑ Inside room 840 near entrance to corridor	2.0 / 2.0	1138 Am	1520	222	2.0	444				<3.4
10		IWA ☐ OWA ☑ Inside room 838 near entrance to corridor	2.0 / 2.0	1142 Am	1522	220	2.0	440				<3.4
11		IWA ☐ OWA ☑ Inside room 836 near entrance to corridor	2.0 / 2.0	1144 Am	1524	220	2.0	440				<3.4
12		IWA ☐ OWA ☑ Inside room 827 near entrance to corridor	2.0 / 2.0	1146 Am	1526	220	2.0	440				<3.4
13		IWA ☐ OWA ☑ Inside room 804 near entrance to corridor	2.0 / 2.0	1148 Am	1528	220	2.0	440				<3.4

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos [signature]	DATE: 7-18-02	TIME: 1624	RECEIVED FROM TEG DROP BOX (SIGNATURE): Alex 07/18 [signature]	DATE:	TIME:	CIRCLE: PCM TEM
RELINQUISHED BY: (SIGNATURE) S. [signature]	DATE: 7/18/02	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:	BGRD PRE DURING POST
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR Turnaround. NIOSH Method 7082			OSHA OTHER: NIOSH 7082 method; LOT #; FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CH[redacted] OF [redacted]ST[redacted] RE[redacted]D

TECHNICIAN: Sylvesterfrancois	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 7/18/02
DATE SAMPLED: 7/18/02	CONTACT: Hanis Sanos	WORK AREA: 8th floor	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477 - 15217	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC
14		IWA ☐ OWA ☑ Inside room 815 near entrance to corridor	2.0 / 2.0	1315	1530	135	2.0	270				< 5.5
15		IWA ☐ OWA ☐ Field Blank.										< 1.5
16		IWA ☐ OWA ☐ Field Blank										< 1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Ortiz	DATE: 7-18-02	TIME: 1624	RECEIVED FROM TEG DROP BOX (SIGNATURE): [redacted] 07/18	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7/18/02	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR Turnaround NIOSH 7082 Method		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082 Method

LOT # — FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-19-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 345 Chambers St., 8th Floor
SAMPLED BY:	Client
SAMPLE DATE	07-18-02
DATE RECEIVED:	07-18-02
DATE ANALYZED:	07-18-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20468	Insdie Rm 829 Near Entrance to Corridor	<3.1	3.1
02	20468	Insdie Rm 833 Near Entrance to Corridor	<3.1	3.1
03	20468	Insdie Rm 835 Near Entrance to Corridor	<3.1	3.1
04	20468	Insdie Rm 837 Near Entrance to Corridor	<3.1	3.1
05	20468	Insdie Rm 840 Near Entrance to Corridor	<3.1	3.1
06	20468	Insdie Rm 839 Near Entrance to Corridor	<3.1	3.1
07	20468	Insdie Rm 838 Near Entrance to Corridor	<3.1	3.1
08	20468	Insdie Rm 836 Near Entrance to Corridor	<3.1	3.1
09	20468	Insdie Rm 840 Near Entrance to Corridor	<3.4	3.4
10	20468	Insdie Rm 838 Near Entrance to Corridor	<3.4	3.4
11	20468	Insdie Rm 836 Near Entrance to Corridor	<3.4	3.4
12	20468	Insdie Rm 827 Near Entrance to Corridor	<3.4	3.4
13	20468	Insdie Rm 804 Near Entrance to Corridor	<3.4	3.4
14	20468	Insdie Rm 815 Near Entrance to Corridor	<5.5	5.5
15	20468	Field Blank	<1.5 µg	1.5 µg
16	20468	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

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: #04

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).

[redacted]

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN O[redacted] CUSTODY RECORD [redacted] PAGE 1 [redacted] 2 [redacted]

TECHNICIAN: C F McELGUN	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant HS 350 Chambers St NYC	DATE SUBMITTED: 7/18/02
DATE SAMPLED: 07 18 02	CONTACT: Mario Savoj	WORK AREA: 8th Floor univents	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M477-1521/29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
LA-01		IWA ☐ OWA ☒ Room 801 inside Room 15' from Entrance 5' High	2.0 / 2	1548	19:48	240	2	480				
LA-02		IWA ☐ OWA ☒ Room 804 Inside Room 10' from Entrance 5' High	2.0 / 2	1552	19:52	240	2	480				
LA-03		IWA ☐ OWA ☒ Room 811 Inside Room 7' from Entrance 5' High	2.0 / 2	1554	19:54	240	2	480				
LA-04		IWA ☐ OWA ☒ Room 815 Inside Room 10' from Entrance 5' High	2.0 / 2	1557	19:57	240	2	480				
LA-05		IWA ☐ OWA ☒ Room 827 Inside Room 10' from Entrance 5' High	2.0 / 2	1600	20:00	240	2	480				
LA-06		IWA ☐ OWA ☒ Room 809 Inside Room 15' from Entrance 5' High	2.0 / 2	1602	20:02	240	2	480				
LA-07		IWA ☐ OWA ☑ Room # 1017A Inside room By Entrance	2 / 2	19:05	23:05	240	2	480				
LA-08		IWA ☐ OWA ☑ Room # 902 Inside room By Entrance.	2 / 2	19:30	23:30	240	2	480				
LA-09		IWA ☐ OWA ☑ Room # 801 Inside room By Entrance	2 / 2	19:49	23:49	240	2	480				
LA-10		IWA ☐ OWA ☑ Room # 804 Inside room By Entrance	2 / 2	19:53	23:53	240	2	480				
LA-11		IWA ☐ OWA ☑ Room # 811 Inside room By Entrance	2 / 2	19:55	23:55	240	2	480				
LA-12		IWA ☐ OWA ☑ Room # 815 Inside room By Entrance	2 / 2	19:58	23:58	240	2	480				
LA-13		IWA ☐ OWA ☑ Room # 827 Inside room By Entrance	2 / 2	20:01	24:01	240	2	480				

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME	CIRCLE: PCM TEM
RELINQUISHED BY: (SIGNATURE) [signature]	DATE 071802	TIME 1630	RECEIVED BY: (SIGNATURE) [signature]	DATE 7/19/2	TIME 9am	BORD PRE DURING POST; OSHA; OTHER: Ambient
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: NIOSH 7802 12 HR T/A			LOT # NIOSH 7082; FILTER MANUFACTURER

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

[redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY [redacted] ING [redacted] AND [redacted] RECORD — PAGE [redacted] 2 [redacted] 2 [redacted]

TECHNICIAN: AL. Kazakov	CLIENT: N.Y.C. SCA	SITE ADDRESS: Stuyvesant H.S. ,m'	DATE SUBMITTED: 7/18/02
DATE SAMPLED: 7/18/02	CONTACT: Hamid Savoj	WORK AREA: 8th, 9th, 10th floor	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: M#77-15217 /29881	PROJECT MANAGER: Chris McElgun	DATE APPROVED / SIGNATURE: 00486

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/MM²	F/CC
LA-14		IWA ☐ OWA ☑ Room # 809 Inside room next to entrance	2 / 2	20:03	24:03	240	2	480				
LA-15		IWA ☐ OWA ☐ F/13 〃					〃					
LA-16		IWA ☐ OWA ☐ F/13 〃					〃					
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): [signature]	DATE: 7/17/02	TIME: 12:30am	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE) [signature]	DATE: 7/19/1	TIME: 9am
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: Fax Results to Taylor on site		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER: Ambient

LOT #: Niosh 7802

FILTER MANUFACTURER:

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-19-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
350 Chambers St., 8th Floor

SAMPLED BY: Client

SAMPLE DATE 07-18-02
DATE RECEIVED: 07-19-02
DATE ANALYZED: 07-19-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
LA-01	20486	Rm 801 Inside Room 15' from Entrance 5' High	<1.3	1.3
LA-02	20486	Rm 804 Inside Rm 10' from Entrance 5' High	<1.3	1.3
LA-03	20486	Rm 811 Inside Rm 7' fro Entrance 5' High	<1.3	1.3
LA-04	20486	Rm 815 Inside Rm 10' from Entrance 5' High	<1.3	1.3
LA-05	20486	Rm 827 Inside Rm 10' from Entrance 5' High	<1.3	1.3
LA-06	20486	Rm 809 Inside Rm 15' from Entrance 5' High	<1.3	1.3
LA-07	20486	Rm 1017A Inside Rm by Entrance	<1.3	1.3
LA-08	20486	Rm 902 Inside Rm by Entrance	<1.3	1.3
LA-09	20486	Rm 801 Inside Rm by Entrance	<1.3	1.3
LA-10	20486	Rm 804 Inside Rm by Entrance	<1.3	1.3
LA-11	20486	Rm 811 Inside Rm by Entrance	<1.3	1.3
LA-12	20486	Rm 815 Inside Rm by Entrance	<1.3	1.3
LA-13	20486	Rm 827 Inside Rm by Entrance	<1.3	1.3
LA-14	20486	Rm 809 Inside Rm Next to Entrance	<1.3	1.3
LA-15	20486	Field Blank	<1.5 µg	1.5 µg
LA-16	20486	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD — PAGE 1 OF [redacted]

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H. S. 345 Chambers	DATE SUBMITTED: 7/19/02
DATE SAMPLED: 7/19/02	CONTACT: Hamid Sadr	WORK AREA: 8th & 10th fl.	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-15217 LL Wtr 29881	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC
1		IWA ☐ OWA ☐ Inside room 807 near entrance to hallway	2.0 / 2.0	720	1120	240	2.0	480				< 3.1
2		IWA ☐ OWA ☐ Inside room 1017A near entrance to hallway	2.0 / 2.0	722	1122	240	2.0	480				< 3.1
3		IWA ☐ OWA ☐ Inside room 826 near entrance to hallway	2.0 / 2.0	724	1124	240	2.0	480				< 3.1
4		IWA ☐ OWA ☐ Inside room 807 near entrance to hallway	2.0 / 2.0	726	1126	240	2.0	480				< 3.1
5		IWA ☐ OWA ☐ Inside room 809 near entrance to hallway	2.0 / 2.0	728	1128	240	2.0	480				< 3.1
6		IWA ☐ OWA ☐ Inside room 801 near entrance to hallway	2.0 / 2.0	730	1130	240	2.0	480				< 3.1
7		IWA ☐ OWA ☐ Inside room 803 near entrance to hallway	2.0 / 2.0	732	1132	240	2.0	480				< 3.1
8		IWA ☐ OWA ☐ Inside room 811 near entrance to hallway	2.0 / 2.0	734	1134	240	2.0	480				< 3.1
9		IWA ☐ OWA ☐ Inside room 817 near entrance to hallway	2.0 / 2.0	1120 PM	320 PM	240	2.0	480				< 3.1
10		IWA ☐ OWA ☐ Inside room 807 near entrance to hallway	2.0 / 2.0	1126 PM	326 PM	240	2.0	480				3.2
11		IWA ☐ OWA ☐ Inside room 809 near entrance to hallway	2.0 / 2.0	1128 PM	328 PM	240	2.0	480				< 3.1
12		IWA ☐ OWA ☐ Inside room 891 near entrance to hallway	2.0 / 2.0	1130 PM	330 PM	240	2.0	480				4.9
13		IWA ☐ OWA ☐ Inside room 826 near entrance to hallway	2.0 / 2.0	1124 PM	324 PM	240	2.0	480				< 3.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE) 7/20/02	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7-19-02	TIME: 500Pm	RECEIVED BY (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR TURNAROUND NIOSH method 7082		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA OTHER NIOSH 7082

LOT # FILTER MANUFACTURER

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

NYC-WTC_000107071

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD — PAGE [redacted] OF [redacted]

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers St.	DATE SUBMITTED: [redacted]
DATE SAMPLED: 7/19/02	CONTACT: Hamid Sadr	WORK AREA: 8th & 10th Flrs.	DATE RECEIVED: 7/20/02
ROTOMETER NO:	PROJECT NO: M497-15217	PROJECT MANAGER: Chris McElyum	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/MM²	F/CC
14		IWA ☐ OWA ☑ Inside room 810A near entrance to hallway	2.0 / 2.0	1122 Am	322 Pm	240	2.0	480				<3.1
15		IWA ☐ OWA ☑ Inside room 811 near entrance to hallway	2.0 / 2.0	1139 Am	339 Pm	240	2.0	480				<3.1
16		IWA ☐ OWA ☑ Inside room 803 near entrance to hallway	2.0 / 2.0	1132 Am	332 Pm	240	2.0	480				<3.1
17		IWA ☐ OWA ☐ Field Blank										<1.5
18		IWA ☐ OWA ☐ Field Blank										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE) 7/19 07/19	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE 7/19/02	TIME 5:00pm	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR Turnaround NIOSH 7082 Method		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA NIOSH 7082 — OTHER — LOT # — FILTER MANUFACTURER

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

NYC-WTC_000107072

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-22-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 350 Chambers Street 8th & 10th Floors
PROJECT NUMBER:	M477-15217-29881
SAMPLED BY:	Client
SAMPLE DATE	07-19-02
DATE RECEIVED:	07-19-02
DATE ANALYZED:	07-19-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20504	Inside room 817 near entrance to hallway	<3.1	3.1
02	20504	Inside room 1017A near entrance to hallway	<3.1	3.1
03	20504	Inside room 826 near entrance to hallway	<3.1	3.1
04	20504	Inside room 807 near entrance to hallway	<3.1	3.1
05	20504	Inside room 809 near entrance to hallway	<3.1	3.1
06	20504	Inside room 801 near entrance to hallway	<3.1	3.1
07	20504	Inside room 803 near entrance to hallway	<3.1	3.1
08	20504	Inside room 811 near entrance to hallway	<3.1	3.1
09	20504	Inside room 817 near entrance to hallway	<3.1	3.1
10	20504	Inside room 807 near entrance to hallway	3.2	3.1
11	20504	Inside room 809 near entrance to hallway	<3.1	3.1
12	20504	Inside room 801 near entrance to hallway	4.9	3.1
13	20504	Inside room 826 near entrance to hallway	<3.1	3.1
14	20504	Inside room 1017A near entrance to hallway	<3.1	3.1
15	20504	Inside room 811 near entrance to hallway	<3.1	3.1
16	20504	Inside room 803 near entrance to hallway	<3.1	3.1

NYC 9/11 Public Portal Document

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

17	20504	Field Blank "	<1.5 µg	1.5 µg
18	20504	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 µg/m^3 and a permissible exposure level (PEL) of 50 µg/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

TECHNICIAN: TERESA MICHALCZUK	CLIENT: SCA NYC	SITE ADDRESS: STUYVESANT HS. 345 CHAMBERS ST. NY.NY	DATE SUBMITTED: 07.20.02
DATE SAMPLED: 07.19.02	CONTACT: HAMID SAJOS	WORK AREA: FLOORS: 10, 9, 8, 7	DATE LOGGED:
ROTOMETER NO.: TEG L-16	PROJECT NO.: M477-15217 LLW # 29881	PROJECT MANAGER: CHRIS MC EGGUN	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/MM²	mg/m³
01		IWA ☐ INSIDE CLASSROOM 1017 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.00	20.00	240	2.0	480				<3.1
02		IWA ☐ INSIDE CLASSROOM 903A OWA ☑ NEAR CLASS ENTRANCE TO HALLWAY	2.0/2.0	16.02	21.02	300	2.0	600				<2.5
03		IWA ☐ INSIDE CLASSROOM 803 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.04	21.04	300	2.0	600				<2.5
04		IWA ☐ INSIDE CLASSROOM 817 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.06	21.16	310	2.0	620				<2.4
05		IWA ☐ INSIDE CLASSROOM 709 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.09	20.09	240	2.0	480				<3.1
06		IWA ☐ INSIDE CLASSROOM 701 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.10	20.10	240	2.0	480				<3.1
07		IWA ☐ INSIDE CLASSROOM 703 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.11	20.11	240	2.0	480				<3.1
08		IWA ☐ INSIDE CLASSROOM 705 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.12	20.12	240	2.0	480				<3.1
09		IWA ☐ INSIDE CLASSROOM 707 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.13	20.13	240	2.0	480				<3.1
10		IWA ☐ INSIDE CLASSROOM ~~409~~ 715 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.14	20.14	240	2.0	480				<3.1
11		IWA ☐ INSIDE CLASSROOM 409 OWA ☑ NEAR ENTRANSE TO HALLWAY	2.0/2.0	20.09	24.09	240	2.0	480				<3.1
12		IWA ☐ INSIDE CLASSROOM M01 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.10	24.10	240	2.0	480				<3.1
13		IWA ☐ INSIDE CLASSROOM M03 OWA ☑ NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.11	24.11	240	2.0	480				<3.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME	CIRCLE: PCM TEM
RELINQUISHED BY: (SIGNATURE) [signature]	DATE ~~02~~.30	TIME 7/20/02	RECEIVED BY: (SIGNATURE) R. Drandina	DATE 7.20.02	TIME	BGRD PRE DURING POST OSHA OTHER NIOSH METHOD 7082
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 6 HOUR TURNAROUND NIOSH METHOD 7082			LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TERESA MICHALCZUK	CLIENT: SCA	SITE ADDRESS: STUYVESANT HS 345 CHAMBERS ST. NY NY	DATE SUBMITTED: 07/30/02
DATE SAMPLED: 07.19.02	CONTACT: HAMID SAVAJ	WORK AREA: FLOORS: 10,9,8,7	DATE LOGGED:
ROTOMETER NO: TEG L-16	PROJECT NO: M447-15217 LLH # 29881	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/MM²	mg/m³
14		IWA ☐ OWA ☑ INSIDE CLASSROOM 705 NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.12	24.12	240	2.0	480				<3.1
15		IWA ☐ OWA ☑ INSIDE CLASSROOM 707 NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.13	24.13	240	2.0	480				<3.1
16		IWA ☐ OWA ☑ INSIDE CLASSROOM 715 NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.14	24.14	240	2.0	480				<3.1
17		IWA ☐ OWA ☑ INSIDE CLASSROOM 717 NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.17	24.17	240	2.0	480				<3.1
18		IWA ☐ OWA ☑ INSIDE CLASSROOM 727 NEAR ENTRANCE TO HALLWAY	2.0/2.0	22.00	24.18	138	2.0	276				<5.5
19		IWA ☐ OWA ☐ FIELD BLANK										<1.5
20		IWA ☐ OWA ☐ FIELD BLANK										<1.5
21		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Teresa Michalczuk	DATE 07.20	TIME 7/20/02	RECEIVED BY: (SIGNATURE) R. Armstrong	DATE 7.20.02	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR TURNAROUND NIOSH METOD 7082		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH METOD 7082

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-22-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 350 Chambers Street 7th-10th Floors
PROJECT NUMBER:	M477-15217-29881
SAMPLED BY:	Client
SAMPLE DATE	07-19-02
DATE RECEIVED:	07-20-02
DATE ANALYZED:	07-20-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20512	Inside room 1017 near entrance to hallway	<3.1	3.1
02	20512	Inside room 903A near entrance to hallway	<2.5	2.5
03	20512	Inside room 803 near entrance to hallway	<2.5	2.5
04	20512	Inside room 817 near entrance to hallway	<2.4	2.4
05	20512	Inside room 709 near entrance to hallway	<3.1	3.1
06	20512	Inside room 701 near entrance to hallway	<3.1	3.1
07	20512	Inside room 703 near entrance to hallway	<3.1	3.1
08	20512	Inside room 705 near entrance to hallway	<3.1	3.1
09	20512	Inside room 707 near entrance to hallway	<3.1	3.1
10	20512	Inside room 715 near entrance to hallway	<3.1	3.1
11	20512	Inside room 709 near entrance to hallway	<3.1	3.1
12	20512	Inside room 701 near entrance to hallway	<3.1	3.1
13	20512	Inside room 703 near entrance to hallway	<3.1	3.1
14	20512	Inside room 705 near entrance to hallway	<3.1	3.1
15	20512	Inside room 707 near entrance to hallway	<3.1	3.1
16	20512	Inside room 715 near entrance to hallway	<3.1	3.1

NYC 9/11 Public Portal Document

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

17	20512	Inside room 717 near entrance to hallway	<3.1	3.1
18	20512	Inside room 727 near entrance to hallway	<5.5	5.5
19	20512	Field Blank	<1.5 µg	1.5 µg
20	20512	Field Blank	<1.5 µg	1.5 µg
21	20512	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF [redacted]

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7/20/02
DATE SAMPLED: 7/20/02	CONTACT: Mario Santos	WORK AREA: 7th floor	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-152.17	PROJECT MANAGER: Chris McElgunn	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/MM²	ng/m³
1		IWA ☐ OWA ☑ Inside room 701 at entrance to hallway	2.0 / 2.0	720	1120	240	2.0	480				3.3
2		IWA ☐ OWA ☑ Inside room 701A at entrance to hallway	2.0 / 2.0	722	1122	240	2.0	480				< 3.1
3		IWA ☐ OWA ☑ Inside room 703 at entrance to hallway	2.0 / 2.0	724	1124	240	2.0	480				< 3.1
4		IWA ☐ OWA ☑ Inside room 705 at entrance to hallway	2.0 / 2.0	726	1126	240	2.0	480				< 3.1
5		IWA ☐ OWA ☑ Inside room 705 at entrance to hallway	2.0 / 2.0	728	1128	240	2.0	480				< 3.1
6		IWA ☐ OWA ☑ Inside room 709 at entrance to hallway	2.0 / 2.0	730	1130	240	2.0	480				< 3.1
7		IWA ☐ OWA ☑ Inside room 711 at entrance to hallway	2.0 / 2.0	732	1132	240	2.0	480				< 3.1
8		IWA ☐ OWA ☑ Inside room 717 at entrance to hallway	2.0 / 2.0	734	1134	240	2.0	480				< 3.1
9		IWA ☐ OWA ☑ Inside room 727 at entrance to hallway	2.0 / 2.0	736	1136	240	2.0	480				< 3.1
10		IWA ☐ OWA ☑ Inside room 701 at entrance to hallway	2.0 /	1120	V	0	I	D				
11		IWA ☐ OWA ☑ Inside 701A at entrance to Hallway	2.0 /	1122	V	0	I	D	Power outage @ 1630			
12		IWA ☐ OWA ☑ Inside ~~room~~ room 703 at entrance to hallway	2.0 /	1124	V	0	I	D				
13		IWA ☐ OWA ☑ Inside room 707 at entrance to hallway	2.0 /	1126	V	0	I	D				

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7/20/02	TIME: 430 PM	RECEIVED BY: (SIGNATURE) R. Arredina	DATE: 7.20.02	TIME: 16.30
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR Turnaround NIOSH Method 7082. Because of power outage insufficient volume obtained for analysis		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH Method 7082

LOT # — FILTER MANUFACTURER

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

NYC-WTC_000107079

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD — PAGE 2 OF ____

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7/20/02
DATE SAMPLED: 9/20/02	CONTACT: Hamid Saadat	WORK AREA: 9th fl.	DATE LOGGED:
ROTOMETER NO: 16	PROJECT NO: M477-15217	PROJECT MANAGER: Chris McElgunn	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/MM²	... mg/m³
14		IWA ☐ OWA ☑ Inside room 705	2.0	1128	V	0	I	D				
15		IWA ☐ OWA ☑ Inside room 708 at entrance to hallway	2.0	1130	V	0	I	D	Pump			
16		IWA ☐ OWA ☑ Inside room 715 at entrance to hallway	2.0	1132	V	0	I	D	Pump			
17		IWA ☐ OWA ☑ Inside room 717 at entrance to hallway	2.0	1134	V	0	I	D	Pump			
18		IWA ☐ OWA ☑ Inside room 727 at entrance to hallway	2.0	1136	V	0	I	D				
19		IWA ☐ OWA ☐ Blank										< 1.5
20		IWA ☐ OWA ☐ Blank										< 1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME	CIRCLE: PCM TEM	
RELINQUISHED BY: (SIGNATURE)	DATE: 7/20/02	TIME: 430	RECEIVED BY (SIGNATURE): R. Diandra	DATE: 7.20.02	TIME: 16.30	BGRD PRE DURING POST	
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: Because of power outage insufficient volume obtained			OSHA OTHER NIOSH Method 7082	
						LOT # / FILTER MANUFACTURER	

WHITE: Office Copy YELLOW: Lab Copy PINK: Samples ORANGE: Site Copy Samples #10-18

NYC-WTC_000107080

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-22-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
350 Chambers Street
7th Floor

PROJECT NUMBER: M477-15217-29881

SAMPLED BY: Client

SAMPLE DATE 07-20-02
DATE RECEIVED: 07-20-02
DATE ANALYZED: 07-20-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20517	Inside Room 701 at Entrance to Hallway	3.5	3.1
02	20517	Inside Room 701A at Entrance to Hallway	<3.1	3.1
03	20517	Inside Room 703 at Entrance to Hallway	<3.1	3.1
04	20517	Inside Room 707 at Entrance to Hallway	<3.1	3.1
05	20517	Inside Room 705 at Entrance to Hallway	<3.1	3.1
06	20517	Inside Room 709 at Entrance to Hallway	<3.1	3.1
07	20517	Inside Room 715 at Entrance to Hallway	<3.1	3.1
08	20517	Inside Room 717 at Entrance to Hallway	<3.1	3.1
09	20517	Inside Room 727 at Entrance to Hallway	<3.1	3.1
19	20517	Field Blank	<1.5 µg	1.5 µg
20	20517	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3
Blank units are in µg

NYC-WTC_000107081

NYC 9/11 Public Portal Document

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: _____

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)

NYC-WTC_000107082

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: NYRON WILLIAMS	CLIENT: SCA	SITE ADDRESS: STUYVESANT HIGH SCHOOL	DATE SUBMITTED: 07-21-02
DATE SAMPLED: 07-21-02	CONTACT: HAMIA SAVOI	WORK AREA: 7TH FLOOR	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-15217	PROJECT MANAGER: CHRIS MEELGUN	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/MM²	~~F/CC~~ MG/M³
01		IWA ☐ OWA ☑ INSIDE ROOM # 701A BY ENTRANCE	2/2	07:10	11:10	240	2	480				<3.1
02		IWA ☐ OWA ☑ INSIDE ROOM # 701 BY ENTRANCE	2/2	07:11	11:11	240	2	480				<3.1
03		IWA ☐ OWA ☑ INSIDE ROOM # 705 BY ENTRANCE	2/2	07:12	11:12	240	2	480				<3.1
04		IWA ☐ OWA ☑ INSIDE ROOM # 707 BY ENTRANCE	2/1.5	07:13	11:13	240	1.75	420				<3.6
05		IWA ☐ OWA ☑ INSIDE ROOM # 709 BY ENTRANCE	2/2	07:14	11:14	240	2	480				<3.1
06		IWA ☐ OWA ☑ INSIDE ROOM # 715 BY ENTRANCE	2/2	07:16	11:16	240	2	480				<3.1
07		IWA ☐ OWA ☑ INSIDE ROOM # 717 BY ENTRANCE	2/2	07:17	11:17	240	2	480				<3.1
08		IWA ☐ OWA ☑ INSIDE ROOM # 727 BY ENTRANCE	2/1.5	07:18	11:18	240	1.75	420				<3.6
09		IWA ☐ OWA ☑ INSIDE ROOM # 729 BY ENTRANCE	2/2	07:19	11:19	240	2	480				<3.1
10		IWA ☐ OWA ☑ INSIDE ROOM # 704 BY ENTRANCE	2/2	08:30	11:30	180	2	360				<4.2
11		IWA ☐ OWA ☑ INSIDE ROOM # 702 BY ENTRANCE	2/2	09:21	11:31	140	2	~~280~~				<5.4
12		IWA ☐ OWA ☑ INSIDE ROOM # 736 BY ENTRANCE	2/2	09:26	11:36	140	2	280				<5.4
13		IWA ☐ OWA ☑ INSIDE ROOM # 736 BY ENTRANCE	2/2	09:30	11:40	140	2	280				<5.4

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7-21-02	TIME: 1615	RECEIVED BY: (SIGNATURE) R. ROLLERA	DATE: 7.21.02	TIME: 16.15
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER AMBIENT

LOT # FILTER MANUFACTURER

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

NYC-WTC_000107083

NYC 9/11 Public Portal Document

[redacted] T[redacted]OR [redacted]VIR[redacted]MEN[redacted]AL GR[redacted]UP [redacted] DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD [redacted] PAGE 2 OF 3

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
DYRON WILLIAMS	SCA	STUYVESANT HIGH SCHOOL	07-21-02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
07-21-02	HAMID SAVOJ	7TH FLOOR	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG 16	M477-15217/29881	CHRIS MCELGUN	

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/MM²	F/CC MG/M³
14		IWA ☐ OWA ☒ INSIDE ROOM # 738 BY ENTRANCE	2/2	09:22	11:42	140	2	280				<5.4
15		IWA ☐ OWA ☒ INSIDE ROOM # 701A BY ENTRANCE	2/2	11:45	15:25	220	2	440				<3.4
16		IWA ☐ OWA ☒ INSIDE ROOM # 701 BY ENTRANCE	2/2	11:46	15:26	220	2	440				<3.4
17		IWA ☐ OWA ☒ INSIDE ROOM # 705 BY ENTRANCE	2/2	11:47	15:27	220	2	440				<3.4
18		IWA ☐ OWA ☒ INSIDE ROOM # 707 BY ENTRANCE	2/2	11:48	15:28	220	2	440				<3.4
19		IWA ☐ OWA ☒ INSIDE ROOM # 709 BY ENTRANCE	2/1.5	11:49	15:24	220	1.75	385				3.9
20		IWA ☐ OWA ☒ INSIDE ROOM # 715 BY ENTRANCE	2/2	11:50	15:30	220	2	440				<3.4
21		IWA ☐ OWA ☒ INSIDE ROOM # 717 BY ENTRANCE	2/2	11:51	15:31	220	2	440				<3.4
22		IWA ☐ OWA ☒ INSIDE ROOM # 787 BY ENTRANCE	2/2	11:53	15:33	220	2	440				<3.4
23		IWA ☐ OWA ☒ INSIDE ROOM # 789 BY ENTRANCE	2/2	11:54	15:34	220	2	440				<3.4
24		IWA ☐ OWA ☒ INSIDE ROOM # 707 BY ENTRANCE	2/2	11:56	15:36	220	2	440				<3.4
25		IWA ☐ OWA ☒ INSIDE ROOM # 709 BY ENTRANCE	2/1.5	11:57	15:37	220	1.75	385				<3.9
26		IWA ☐ OWA ☒ INSIDE ROOM # 786 BY ENTRANCE	2/0	11:59	15:39	220	2	440				<3.4

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
[signature]	7-21-02	1615	R. Stoudma	7.21.02	16.15
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER AMBIENT

LOT #

FILTER MANUFACTURER

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

[redacted] TAYLOR ENVIRONMENTAL GROUP [redacted] DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD [redacted] PAGE 3 OF 3

TECHNICIAN: NYRON WILLIAMS	CLIENT: SCA	SITE ADDRESS: STUYVESANT HIGH SCHOOL	DATE SUBMITTED: 07-21-02
DATE SAMPLED: 07-21-02	CONTACT: HAMID SAUOJ	WORK AREA: 7TH FLOOR	DATE LOGGED:
ROTOMETER NO.: TEG 16	PROJECT NO.: M477-15217 / 29861	PROJECT MANAGER: CHRIS MCELGUN	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/MM²	F/CC n/g/m³
27		IWA ☐ INSIDE ROOM #736 OWA ☑ BY ENTRANCE	2 / 2	10:00	15:40	220	2	440				4.3.4
26		IWA ☐ INSIDE ROOM #738 OWA ☑ BY ENTRANCE	2 / 2	12:01	15:41	220	2	440				4.3.4
29		IWA ☐ INSIDE ROOM #740 OWA ☑ BY ENTRANCE	2 / 2	12:00	15:47	220	2	440				4.3.4
30		IWA ☐ OWA ☐ FIELD BLANK										4.1.5
31		IWA ☐ OWA ☐ FIELD BLANK										4.1.5
32		IWA ☐ OWA ☐ FIELD BLANK										4.1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Carlos A. Lipp	DATE 7-21-02	TIME 1615	RECEIVED BY: (SIGNATURE) R. Ortuoma	DATE 7.21.02	TIME 16.15
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA OTHER AMBIENT

LOT #: FILTER MANUFACTURER:

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TEREGA MICHALCZUK	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT HIGH SCHOOL	DATE SUBMITTED: 07.21.02
DATE SAMPLED: 07.21.02	CONTACT: HAMID SAVOY	WORK AREA: 7th FLOOR	DATE LOGGED: # 20524
POTOVETER NO.: TEG-16	PROJECT NO.: M477-15217 /29881	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/MM²	F/CC
01		IWA ☐ INSIDE CLASSROOM 702 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.00	20.00	240	2.0	480				
02		IWA ☐ INSIDE CLASSROOM 704 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.01	20.01	240	2.0	480				
05		IWA ☐ INSIDE CLASSROOM 731 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 1.5	16.02	20.02	240	1.75	420				
06		IWA ☐ INSIDE CLASSROOM 735 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.03	20.03	240	2.0	480				
07		IWA ☐ INSIDE CLASSROOM 737 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.04	20.04	240	2.0	480				
08		IWA ☐ INSIDE CLASSROOM 739 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.05	20.05	240	2.0	480				
09		IWA ☐ INSIDE CLASSROOM 726 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.06	20.06	240	2.0	480				
10		IWA ☐ INSIDE CLASSROOM 736 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 1.5	16.07	20.07	240	1.75	420				
11		IWA ☐ INSIDE CLASSROOM 731 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.02	24.02	240	2.0	480				
12		IWA ☐ INSIDE CLASSROOM 735 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.03	24.03	240	2.0	480				
13		IWA ☐ INSIDE CLASSROOM 737 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 1.5	20.04	24.04	240	1.75	420				
14		IWA ☐ INSIDE CLASSROOM 739 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.05	24.05	240	2.0	480				
15		IWA ☐ INSIDE CLASSROOM 726 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.06	24.05	240	2.0	480				

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE):			RECEIVED FROM TEG DROP BOX (SIGNATURE):		
RELINQUISHED BY: (SIGNATURE):	DATE: 07.21.02	TIME: 12:30	RECEIVED BY: (SIGNATURE):	DATE: 7/22/02	TIME:
ANALYST: (SIGNATURE):	DATE:	TIME:	COMMENTS: 12 HOUR TURNAROUND NIOSH METOD 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — DSHA — OTHER NIOSH METOD 7082

LOT #: FILTER MANUFACTURER:

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

NYC 9/11 Public Portal Document

[redacted] #20529

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TERRY MICHAELS	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT HIGH SCHOOL	DATE SUBMITTED: 07.21.02
DATE SAMPLED: 07.17.02	CONTACT: HAMID SHAH	WORK AREA: 7TH FLOOR	DATE LOGGED:
ROTOMETER NO.: TEG-16	PROJECT NO.: M477-15217/29881	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/MM²	F/CC
16		IWA ☐ INSIDE CLASSROOM 736 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.07	24.07	240	2.0	480				
17		IWA ☐ OWA ☐ FIELD BLANK										
18		IWA ☐ OWA ☐ FIELD BLANK										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) [signature]	DATE 07.21.02	TIME 12:30	RECEIVED BY: (SIGNATURE) [signature]	DATE 7/21/02	TIME 8:00
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR TURNAROUND NIOSH METOD 7082		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSM METOD 7082

LOT # FILTER MANUFACTURER

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

NYC-WTC_000107087

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-22-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 350 Chambers Street 7th Floor
PROJECT NUMBER:	M477-15217-29881
SAMPLED BY:	Client
SAMPLE DATE	07-21-02
DATE RECEIVED:	07-22-02
DATE ANALYZED:	07-22-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20524	Inside classroom 702 near entrance to hallway	<3.1	3.1
02	20524	Inside classroom 704 near entrance to hallway	<3.1	3.1
05	20524	Inside classroom 731 near entrance to hallway	<3.1	3.1
06	20524	Inside classroom 735 near entrance to hallway	<3.1	3.1
07	20524	Inside classroom 737 near entrance to hallway	<3.1	3.1
08	20524	Inside classroom 739 near entrance to hallway	<3.1	3.1
09	20524	Inside classroom 726 near entrance to hallway	<3.1	3.1
10	20524	Inside classroom 736 near entrance to hallway	<3.6	3.6
11	20524	Inside classroom 731 near entrance to hallway	<3.1	3.1
12	20524	Inside classroom 735 near entrance to hallway	<3.1	3.1
13	20524	Inside classroom 737 near entrance to hallway	<3.6	3.6
14	20524	Inside classroom 739 near entrance to hallway	<3.1	3.1
15	20524	Inside classroom 726 near entrance to hallway	<3.1	3.1
16	20524	Inside classroom 736 near entrance to hallway	<3.1	3.1

NYC 9/11 Public Portal Document

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

17	20524	Field Blank	<1.5 µg	1.5 µg
18	20524	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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)

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD — PAGE 1 OF 1

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
CORBETT MCFARLANE	NYC SCA	STUYVESANT H.S CHAMBERS ST NYNY.	7/22/02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7/22/02	Hamid Savoy	6th Floor 20541	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
L-18	M477-1527/29881	CHRIS MCELGUN	

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/MM²	F/CC
1-804		IWA ☐ OWA ☒ Room 639 Inside Classroom near entrance to Corridor/Hallway	2.0/2.0	08:05	12:05	240	2.0	480				<3.1
2-800		IWA ☐ OWA ☒ Room 640 Inside Classroom near entrance to Corridor.	2.0/2.0	08:10	12:10	240	2.0	480				<3.1
3-801		IWA ☐ OWA ☒ Room 638 Inside Classroom near entrance to Corridor.	2.0/2.0	08:12	12:12	240	2.0	480				<3.1
4-		IWA ☐ OWA ☒ Room 615B Inside Classroom near entrance to Corridor	2.0/2.0	0930	12:14	164	2.0	328				<4.6
5-		IWA ☐ OWA ☒ Room 627 Inside Classroom near entrance to Corridor	2.0/2.0	0932	12:16	164	2.0	328				<4.6
6-		IWA ☐ OWA ☒ Room 629 Inside Classroom near entrance to Corridor	2.0/2.0	0934	12:18	164	2.0	328				<4.6
7-		IWA ☐ OWA ☒ Room 635 Inside Classroom near entrance to Corridor	2.0/2.0	09:36	12:20	164	2.0	328				<4.6
8-		IWA ☐ OWA ☒ Room 636 Inside Classroom near entrance to Corridor	2.0/2.0	0938	1222	164	2.0	328				<4.6
9		IWA ☐ OWA ☒ Room 639 Inside Classroom near entrance to Corridor	2.0/2	1205	1530	205	2	410				<3.7
10		IWA ☐ OWA ☒ Room 640 Inside Classroom near entrance to Corridor	2.0/2	1210	1532	202	2	404				<3.7
11		IWA ☐ OWA ☒ Room 638 Inside Classroom near entrance to Corridor	2.0/2	1212	1534	202	2	404				<3.7
12		IWA ☐ OWA ☒ Room 615B Inside Classroom near entrance to Corridor	2.0/2	1214	1536	202	2	404				<3.7
13		IWA ☐ OWA ☒ Room 627 Inside Classroom near entrance to Corridor	2.0/2	1216	1538	202	2	404				<3.7

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
C. McFarlane	7/22/02				
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
	7/22/02	4:30pm	7/22 6pm		
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS NIOSH METHOD 7082		
			12 HRS TURNAROUND. FAX results (212)406-2535		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER AMBIENT.

LOT # 13782 FILTER MANUFACTURER Env. Esp.

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

also (516) 358-1780

NYC-WTC_000107090

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Corbett McFarlane
DATE SAMPLED: 7/22/02
ROTOMETER NO.: L-18
CLIENT: SCA
CONTACT: Arnold Savory
PROJECT NO.: M477-15217
SITE ADDRESS: Stuyvesant H.S Chamber St NYNY
WORK AREA: 6th Floor
PROJECT MANAGER: Chris McElgun
20541
DATE SUBMITTED: 7/22/02
DATE LOGGED:
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/MM²	F/CC
14		IWA ☐ Room 629 inside Classroom OWA ~~☐~~ near entrance to Corridor	2.0/2	1218	1540	202	2	404			<3.7	
15		IWA ☐ Room 635 inside Classroom OWA ~~☐~~ near entrance to Corridor	2.0/2	1220	1542	202	2	404			<3.7	
16		IWA ☐ Room 636 inside Classroom OWA ~~☐~~ near entrance to Corridor	2.0/2	1222	1544	202	2	404			<3.7	
17		IWA ☐ Rm 615 inside Classroom OWA ~~☐~~ near entrance to Corridor	2.0/2	1320	1546	146	2	292			<3.7	
18		IWA ☐ OWA ☐ FBL									<1.5	
19		IWA ☐ OWA ☐ FBL									<1.5	
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): C. McFarlane — DATE: 7/22/02 — TIME:

RELINQUISHED BY: (SIGNATURE) — DATE: 7/22/02 — TIME: 4:30PM

ANALYST: (SIGNATURE) — DATE: — TIME:

RECEIVED FROM TEG DROP BOX (SIGNATURE): — DATE: — TIME:

RECEIVED BY: (SIGNATURE) AM 07/22 6 pm — DATE: — TIME:

COMMENTS: NIOSH Method 7082 12 Hr turnaround
Ps. Jax Umubb. (212) 406-7535 & (516) 358-1780

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER AMBIENT

LOT # 13782 FILTER MANUFACTURER Env. Exp.

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-23-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
6th Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-22-02
DATE RECEIVED: 07-22-02
DATE ANALYZED: 07-22-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20541	Rm 639 Inside Classroom Near Entrance to Corridor/Hallway	<3.1	3.1
02	20541	Rm 640 Inside Classroom Near Entrance to Corridor	<3.1	3.1
03	20541	Rm 638 Inside Classroom Near Entrance to Corridor	<3.1	3.1
04	20541	Rm 615B Inside Classroom Near Entrance to Corridor	<4.6	4.6
05	20541	Rm 627 Inside Classroom Neat Entrance to Corridor	<4.6	4.6
06	20541	Rm 629 Inside Classroom Near Entrance to Corridor	<4.6	4.6
07	20541	Rm 635 Inside Classroo Near Entrance to Corridor	<4.6	4.6
08	20541	Rm 636 Inside Classroo Near Entrance to Corridor	<4.6	4.6
09	20541	Rm 639 Inside Classroom Near Entrance to Corridor	<3.7	3.7
10	20541	Rm 640 Inside Classroom Near Entrance to Corridor	<3.7	3.7
11	20541	Rm 638 Inside Classroom Near Entrance to Corridor	<3.7	3.7
12	20541	Rm 615B Inside Classroo Near Entrance to Corridor	<3.7	3.7
13	20541	Rm 627 Inside Classroom Near Entrance to Corridor	<3.7	3.7
14	20541	Rm 629 Inside Classroom Near Entrance to Corridor	<3.7	3.7

NYC 9/11 Public Portal Document

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

15	20541	Rm 635 Inside Classroom Near Entrance to Corridor	<3.7	3.7
16	20541	Rm 636 Inside Classroom Near Entrance to Corridor	<3.7	3.7
17	20541	Rm 615 Inside Classroom Near Entrance to Corridor	<3.7	3.7
18	20541	Field Blank	<1.5 µg	1.5 µg
19	20541	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 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: _____

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).

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TEREK MICHALCZUK	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT HS, CHAMBERS ST. NY, NY	DATE SUBMITTED: 07.22.02
DATE SAMPLED: 07.22.02	CONTACT: HAMID GHAWOY	WORK AREA: 6TH FLOOR	DATE LOGGED:
ROTOMETER NO.: TEG-L16	PROJECT NO.: M477-15217/29881	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/MM²	E/GC mg/m³
01		IWA ☐ INSIDE CLASSROOM 629 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.00	18.04	124	2.0	248				<6.0
02		IWA ☐ INSIDE CLASSROOM 635 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.01	20.01	240	2.0	480				<3.1
03		IWA ☐ INSIDE CLASSROOM 636 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.02	20.02	240	2.0	480				<3.1
04		IWA ☐ INSIDE CLASSROOM 638 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.03	18.03	124	2.0	248				<6.0
05		IWA ☐ INSIDE CLASSROOM 627 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.04	20.04	240	2.0	480				<3.1
06		IWA ☐ INSIDE LIBRARY BY RM 615B OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.05	20.05	240	2.0	480				<3.1
07		IWA ☐ INSIDE LIBRARY BY RM 615C OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.06	20.06	240	2.0	480				<3.1
08		IWA ☐ INSIDE LIBRARY LEFT SIDE OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.07	20.07	240	2.0	480				<3.1
09		IWA ☐ INSIDE ROOM 615B OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	16.08	20.08	240	2.0	480				<3.1
10		IWA ☐ INSIDE CLASSROOM 635 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.01	24.01	240	2.0	480				<3.1
11		IWA ☐ INSIDE CLASSROOM 636 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.02	24.02	240	2.0	480				5.6
12		IWA ☐ INSIDE CLASSROOM 627 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.04	24.04	240	2.0	480				<3.1
13		IWA ☐ INSIDE LIBRARY RIGHT SIDE OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.06	24.06	240	2.0	480				<3.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE): [signature]	DATE: 7/22/02	TIME: 0000	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): [signature]	DATE: 7.22.02	TIME: 2430	RECEIVED BY: (SIGNATURE): R. Rowdina	DATE: 7.23.02	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH METHOD 7082 12 HRS. TURNAROUND		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER AMBIENT

LOT #: NIOSH METOD 7082 — FILTER MANUFACTURER

YELLOW: Lab Copy PINK: Samples ORANGE: Site Copy

EHV # 1212 / 106-2535

NYC-WTC_000107094

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TEREFA MICHALCZUK	NYC SCA	STUYVESANT HS. CHAMBERS ST. NY. NY	07.22.02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
07.22.02	HAMID SAHOY	6th FLOOR	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG-6-16	M477-15217/24881	CHRIS MC ELGUN	

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/MM²	FIBER f/cc
14		IWA ☐ INSIDE LIBRARY MIDDLE SIDE OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.07	24.07	240	2.0	480				<3.1
15		IWA ☐ INSIDE LIBRARY LEFT SIDE OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.08	24.08	240	2.0	480				<3.1
16		IWA ☐ INSIDE CLASSROOM 615 B OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.09	24.09	240	2.0	480				<3.1
17		IWA ☐ INSIDE CLASSROOM 629 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.10	24.10	240	2.0	480				<3.1
18		IWA ☐ OWA ☐ FIELD BLANK										<1.5
19		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
	2/22/02	0100			
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
	07.22.	24.30	R. Broudina	7.23.02	
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS NIOSHA METOD 7082 12 HRS. TURNAROUND		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER AMBIENT

LOT # / FILTER MANUFACTURER NIOSHA METOD 7082

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Corbett McFarlane	CLIENT: SCA	SITE ADDRESS: Stuyvesant HS. Chambers ST NY	DATE SUBMITTED: 7/23/02
DATE SAMPLED: 7/23/02	CONTACT: Hamid Sabet	WORK AREA: 6 Floor / 5 Floor	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-15217	PROJECT MANAGER: Chris McElgun.	SITE APPROVED / SIGNATURE: 20578

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/MM²	F/cc
1		IWA ☐ OWA ☑ RM 615(SE) inside Library near entrance to Corridor	2/2	0730	1200	270	2	540				< 2.8
2		IWA ☐ OWA ☐ RM 601 inside room near entrance to Corridor	2/2	0750	1202	252	2	504				< 3.0
3		IWA ☐ OWA ☐ Rm 501B inside room near entrance.	2/2	0830	1204	214	2	428				< 3.5
4		IWA ☐ OWA ☐ RM 501C inside room near entrance	2/2	0832	1206	214	2	428				< 3.5
5		IWA ☐ OWA ☐ Rm 503 inside classroom near entrance to Corridor	2/2	0834	1208	214	2	428				< 3.5
6		IWA ☐ OWA ☐ RM 907 inside Rm (Chem. Lab) near entrance to hallway	2/2	0836	1210	214	2	428				< 3.5
7		IWA ☐ OWA ☐ RM 615(SE) inside Library near entrance to Corridor	2/2	1200	1530	210	2	420				< 3.6
8		IWA ☐ OWA ☐ Rm 601 inside Rm near entrance to hallway	2/2	1202	1532	210	2	420				< 3.6
9		IWA ☐ OWA ☐ Rm 503 inside classroom near entrance to Corridor	2/2	1208	1538	210	2	420				< 3.6
10		IWA ☐ OWA ☐ Rm K531 inside classroom near entrance to Corridor	2/2	1330	1540	130	2	260				< 5.8
11		IWA ☐ OWA ☐ Rm 525 inside classroom near entrance to Corridor	2/2	1332	1542	130	2	260				< 5.8
12		IWA ☐ OWA ☐ FBL 1										< 1.5
13		IWA ☐ OWA ☐ FBL 2										< 1.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE): C. McFarlane	DATE: 7/23/02	TIME: 1900	RECEIVED FROM TEG DROP BOX (SIGNATURE): AC 07/23	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE:	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH 7082 12 HRS TAT. Ps. FAX TO. (212) 406-2535 Cp To TEG.		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER AMBIENT

LOT # 13782 FILTER MANUFACTURER ENV EXP.

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-24-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 6th Floor/5th floor
PROJECT NUMBER:	M477-15217
SAMPLED BY:	Client
SAMPLE DATE	07-23-02
DATE RECEIVED:	07-23-02
DATE ANALYZED:	07-23-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20578	Rm 615 (SE) Inside Library Near Entrance to Corridor	<2.8	2.8
02	20578	Rm 601 Inside Room Near Entrance to Corridor	<3.0	3.0
03	20578	Rm 501B Inside Room Near Entrance	<3.5	3.5
04	20578	Rm 501C Inside Room Near Entrance	<3.5	3.5
05	20578	Rm 503 Inside Cclassroom Near Entrance to Corridor	<3.5	3.5
06	20578	Rm 907 Inside Rm (Chem Lab) Near Entrance to Hallway	<3.5	3.5
07	20578	Rm 615 (SE) Inside Library Near Entrance to Corridor	<3.6	3.6
08	20578	Rm 601 Inside Rm Near Entrance to Hallway	<3.6	3.6
09	20578	Rm 503 Inside Classroo mNear Entrance to Corridor	<3.6	3.6
10	20578	Rm 531 Inside Classroom Near Entrance to Corridor	<5.8	5.8
11	20578	Rm 525 Inside Classroom Near Entrance to Corridor	<5.8	5.8
12	20578	Field Blank	<1.5 µg	1.5 µg
13	20578	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

TECHNICIAN: TERESA MICHALCZYK	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT H.S 345 CHAMBERS ST. NY NY	DATE SUBMITTED: 07.24.02
DATE SAMPLED: 07.23.02	CONTACT: HAMID SAHOJ	WORK AREA: 5TH FLOOR	DATE LOGGED:
ROTOMETER NO.: TEG -16	PROJECT NO.: 1477 - 15217 LLW # 29881	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/MM²	F/CC
01		IWA ☐ INSIDE ROOM 501C OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.00	20.00	240	2.0	480				
02		IWA ☐ INSIDE ROOM 501B OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.01	20.01	240	2.0	480				
03		IWA ☐ INSIDE ROOM 503 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.02	20.02	240	2.0	480				
04		IWA ☐ INSIDE ROOM 505 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/1.5	16.03	20.03	240	1.75	420				
05		IWA ☐ INSIDE ROOM 507 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.04	20.04	240	2.0	480				
06		IWA ☐ INSIDE ROOM 511 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.05	20.05	240	2.0	480				
07		IWA ☐ INSIDE ROOM 513 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.06	20.06	240	2.0	480				
08		IWA ☐ INSIDE ROOM 525 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/1.5	16.07	20.07	240	1.75	420				
09		IWA ☐ INSIDE ROOM 531C OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.08	20.08	240	2.0	480				
10		IWA ☐ INSIDE ROOM 1021A OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	16.10	20.10	240	2.0	480				
11		IWA ☐ INSIDE ROOM 501C OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.00	24.00	240	2.0	480				
12		IWA ☐ INSIDE ROOM 501B OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.01	24.01	240	2.0	480				
13		IWA ☐ INSIDE ROOM 503 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0/2.0	20.02	24.02	240	2.0	480				

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Teresa Michalczyk	DATE: 07.24.02	TIME: 1.00	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): Teresa Michalczyk	DATE: 07.24.02	TIME:	RECEIVED BY: (SIGNATURE): K. Fil	DATE: 07/24/02	TIME: 9:00 AM
ANALYST: (SIGNATURE):	DATE:	TIME:	COMMENTS: NIOSH METOD 7082 12 HOURS TURNAROUND PS FAX (212) 406-2535		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER AMBIENT

LOT # 13782 ENV. EXP. — FILTER MANUFACTURER

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

NYC-WTC_000107099

NYC 9/11 Public Portal Document

[redacted]

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#20600

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERESA MICHALCZUK	NYC SCA	STUYVESANT HS 345 CHAMBERS ST. NYNY	07.24.02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
07.23.02	HAMID SAWOJ	5TH FLOOR	
ROTOMETER NO.	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TE6-16	M477-15217 LLW # 29881	CHRIS MC ELGUN	

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/MM²	F/CC
14		IWA ☐ INSIDE ROOM 505 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.03	24.03	240	2.0	480				
15		IWA ☐ INSIDE ROOM 507 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.04	24.04	240	2.0	480				
16		IWA ☐ INSIDE ROOM 511 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.05	24.05	240	2.0	480				
17		IWA ☐ INSIDE ROOM 513 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.06	24.06	240	2.0	480				
18		IWA ☐ INSIDE ROOM 525 OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.07	24.07	240	2.0	480				
19		IWA ☐ INSIDE ROOM 531 K OWA ☐ NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.08	24.08	240	2.0	480				
20		IWA ☐ INSIDE ROOM 1024 D- OWA ☐ FIELD BLANK NEAR ENTRANCE TO HALLWAY	2.0 / 2.0	20.10	24.10	240	2.0	480				
21		IWA ☐ OWA ☐ FIELD BLANK										
22		IWA ☐ OWA ☐ FIELD BLANK										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Teresa	07.24.02	1.00			
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
	07.24.02		Kim	7/24/02	9:00am
ANALYST (SIGNATURE)	**DATE**	**TIME**	**COMMENTS** NIOSH METOD 7082 12 HOURS TURNAROUND FAX 212 406-2535		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER AMBIENT

LOT # 13482 ENV. EXP.
FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-24-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 5th Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-23-02
DATE RECEIVED:	07-24-02
DATE ANALYZED:	07-24-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20600	Inside Rm 501C Near Entrance to Hallway	<3.1	3.1
02	20600	Inside Rm 501B Near Entrance to Hallway	<3.1	3.1
03	20600	Inside Rm 503 Near Entrance to Hallway	<3.1	3.1
04	20600	Inside Rm 505 Near Entrance to Hallway	<3.6	3.6
05	20600	Inside Rm 507 Near Entrance to Hallway	<3.1	3.1
06	20600	Inside Rm 511 Near Entrance to Hallway	<3.1	3.1
07	20600	Inside Rm 513 Near Entrance to Hallway	<3.1	3.1
08	20600	Inside Rm 525 Near Entrance to Hallway	<3.6	3.6
09	20600	Inside Rm 531K Near Entrance to Hallway	<3.1	3.1
10	20600	Inside Rm 1024A Near Entrance to Hallway	<3.1	3.1
11	20600	Inside Rm 501C Near Entrance to Hallway	<3.1	3.1
12	20600	Inside Rm 501B Near Entrance to Hallway	<3.1	3.1
13	20600	Inside Rm 503 Near Entrance to Hallway	<3.1	3.1
14	20600	Inside Rm 505 Near Entrance to Hallway	<3.1	3.1
15	20600	Inside Rm 507 Near Entrance to Hallway	<3.1	3.1

NYC 9/11 Public Portal Document

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

16	20600	Inside Rm 511 Near Entrance to Hallway	<3.1	3.1
17	20600	Inside Rm 513 Near Entrance to Hallway	<3.1	3.1
18	20600	Inside Rm 525 Near Entrance to Hallway	<3.1	3.1
19	20600	Inside Rm 531K Near Entrance to Hallway	<3.1	3.1
20	20600	Inside Rm 1024A Entrance to Hallway	<3.1	3.1
21	20600	Field Blank	<1.5 µg	1.5 µg
22	20600	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 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: 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: [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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Corbett McFarlane
CLIENT: SCA
SITE ADDRESS: Stuyvesant H.S. Chambers ST NY.
DATE SUBMITTED: 7/24/02
DATE SAMPLED: 7/24/02
CONTACT: Hamid Savoj
WORK AREA: 5th floor
DATE LOGGED:
ROTOMETER NO: 135
PROJECT NO.: M477-15217
PROJECT MANAGER: Chris McElgum. 20616
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/MM²	FIELD
1		IWA ☐ RM 507 inside Classroom OWA ☐ near entrance to Corridor	2/2	0750	1200	250	2	500				< 3.0
2		IWA ☐ 501B inside Room By OWA ☐ entrance.	2/2	0752	1202	250	2	500				6.7
3		IWA ☐ RM 511 inside Classroom OWA ☐ near entrance to corridor	2/2	0754	1204	250	2	500				< 3.0
4		IWA ☐ RM 525 inside Classroom OWA ☐ near entrance to corridor	2/2	0756	1206	250	2	500				4.7
5		IWA ☐ RM 531 inside Classroom OWA ☐ near entrance to corridor	2/2	0758	1208	250	2	500				3.8
6		IWA ☐ RM 403 inside Classroom OWA ☐ near entrance to corridor	2/2	0830	1210	220	2	440				3.2
7		IWA ☐ RM 405 inside Classroom OWA ☐ near entrance to corridor	2/2	0832	1212	220	2	446				4.9
8		IWA ☐ RM 507 inside Classroom OWA ☐ near entrance to corridor	2/2	1200	1530	210	2	420				4.0
9		IWA ☐ RM 531 inside Classroom OWA ☐ near entrance to corridor	2/2	1208	1532	264	2	408				11.2
10		IWA ☐ Rm 403 inside Clan-room OWA ☐ near entrance to corridor	2/2	1210	1534	204	2	408				16.7
11		IWA ☐ Rm 405 inside Classroom OWA ☐ near entrance to corridor.	2/2	1212	1536	204	2	408				8.4
12		IWA ☐ RM. 401 inside room near OWA ☐ entrance to hallway.	2/2	1214	1538	204	2	408				15.3
13		IWA ☐. FBL #1										< 1.5
14		OWA ☐ FBL #2										< 1.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE): C. McFarlane. DATE 7/24/02 TIME
RELINQUISHED BY: (SIGNATURE) DATE 7/24/02 TIME 5:45pm
ANALYST: (SIGNATURE) DATE TIME

RECEIVED FROM TEG DROP BOX (SIGNATURE): DATE 07/24 TIME 6pm
RECEIVED BY: (SIGNATURE) DATE TIME

COMMENTS: NIOSH 7402 12 HRS TAT
FAX results (212) 406-2535 Also to Taylor Lab

ORDER: PCM TEM BGRD PRE DURING POST OSHA OTHER AMBIENT
LOT # 13782 FILTER MANUFACTURER ENV EXP.

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

NYC-WTC_000107103

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-25-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 5th Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-24-02
DATE RECEIVED:	07-24-02
DATE ANALYZED:	07-24-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20616	Rm 507 Inside Classroom Near Entrance to Corridor	<3.0	3.0
02	20616	Rm 501B Inside Room by Entrance	6.7	3.0
03	20616	Rm 511 Inside Classroom Near Entrance to Corridor	<3.0	3.0
04	20616	Rm 525 Inside Classroom Near Entrance to Corridor	4.7	3.0
05	20616	Rm 531Inside Classroom Near Entrance to Corridor	3.8	3.0
06	20616	Rm 403 Inside Classroom Near Entrance to Corridor	3.2	3.4
07	20616	Rm 405 Inside Classroom Near Entrance to Corridor	4.9	3.4
08	20616	Rm 507 Inside Classroom Near Entrance to Corridor	4.0	3.6
09	20616	Rm 531 Inside Classroom Near Entrance to Corridor	11.2	3.7
10	20616	Rm 403 Inside Classroom Near Entrance to Corridor	16.7	3.7
11	20616	Rm 405 Inside Classroom Near Entrance to Corridor	8.4	3.7
12	20616	Rm 401 Inside Room Near Entrance to Hallway	15.3	3.7
13	20616	Field Blank	<1.5 µg	1.5 µg
14	20616	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gary McKenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/25/02
DATE SAMPLED: 7/24/02	CONTACT: HAMID SAVOS	WORK AREA: 4th Floor	DATE LOGGED:
ROTOMETER NO: L-16	PROJECT NO: M477-15217/29881	PROJECT MANAGER: Chris McElwain	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/MM²	F/CC MG/M³
01		IWA ☐ OWA ☐ Room 401 At Entrance	2.0 / 2.0	1600	1930	210	2.0	420				<3.6
02		IWA ☐ OWA ☐ Room 403 At Entrance	2.0 / 2.0	1602	1932	210	2.0	420				<3.6
03		IWA ☐ OWA ☐ Room 404 At Entrance	2.0 / 2.0	1604	1934	210	2.0	420				<3.6
04		IWA ☐ OWA ☐ Room 405 At Entrance	2.0 / 2.0	1606	1936	210	2.0	420				<3.6
05		IWA ☐ OWA ☐ Room 407 At Entrance	2.0 / 2.0	1608	1938	210	2.0	420				<3.6
06		IWA ☐ OWA ☐ Room 411 At Entrance	2.0 / 2.0	1610	1940	210	2.0	420				5.2
07		IWA ☐ OWA ☐ Room 413 At Entrance	2.0 / 2.0	1612	1942	210	2.0	420				<3.6
08		IWA ☐ OWA ☐ Room 911 At Entrance	2.0 / 2.0	1614	1944	210	2.0	420				<3.6
09		IWA ☐ OWA ☐ Room 401 At Entrance	2.0 / 2.0	2000	0000	240	2.0	480				<3.1
10		IWA ☐ OWA ☐ Room 403 At Entrance	2.0 / 2.0	2002	2302	180	2.0	360				6.1
11		IWA ☐ OWA ☐ Room 404 At Entrance	2.0 / 2.0	2004	0004	240	2.0	480				4.7
12		IWA ☐ OWA ☐ Room 405 At Entrance	2.0 / 2.0	2006	2306	180	2.0	360				<4.2
13		IWA ☐ OWA ☐ Room 407 At Entrance	2.0 / 2.0	2008	0008	240	2.0	480				<3.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	DATE 7/25/02	TIME 0100	RECEIVED BY: (SIGNATURE) R. Droudina	DATE 7.25.02	TIME 01.00
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS (12 Hour TAT) FAX to TEG at 212-406-2535 and 516-368-1780		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH METHOD 7082

LOT # FILTER MANUFACTURER

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

NYC-WTC_000107105

20635

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 2 OF 2

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
Gary McKenzie	NYC SCA	Stuyvesant H.S	7/25/02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
7/24/02	SCA	4th Floor	
ROTAMETER NO	PROJECT NO	PROJECT MANAGER	DATE APPROVED / SIGNATURE
L-16	M477-15217/29881	Chris McElgun	

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/MM²	F/CC (#/M³)
14		IWA ☐ OWA ☐ Room 411 at Entrance	2.0 / 2.0	2010	0010	240	2.0	480				<3.1
15		IWA ☐ OWA ☐ Room 413 at Entrance	2.0 / 2.0	2012	0012	240	2.0	480				<3.1
16		IWA ☐ OWA ☐ Room ~~411~~ 427 At Entrance	2.0 / 2.0	2014	0014	240	2.0	480				<3.1
17		IWA ☐ OWA ☐ Room 429 At Entrance	2.0 / 2.0	2016	0016	240	2.0	480				<3.1
18		IWA ☐ OWA ☐ Room 431 At Entrance	2.0 / 2.0	2018	0018	240	2.0	480				<3.1
19		IWA ☐ OWA ☐ Room 911 At Entrance	2.0 / 2.0	2020	0320	180	2.0	360				<4.2
FB-20		IWA ☐ OWA ☐ FB-20										<1.5
FB-21		IWA ☐ OWA ☐ FB-21										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Gary McKenzie	7/25/02	0100	RECEIVED BY: (SIGNATURE) R. Arouidina	7.25.02	01.00
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS (12 Hour TAT) FAX to TEG at 212-406-2535 + 516-358-[redacted]1780		

CIRCLE: PCM TEM — BORO PRE DURING POST — OSHA OTHER NIOSH METHOD 7400

LOT # FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-25-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 4th Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE **DATE RECEIVED:** **DATE ANALYZED:**	07-25-02 07-25-02 07-25-02
SAMPLE MEDIA: **ANALYSIS REQUIRED:**	Air Samples Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20635	Rm 401 at Entrance	<3.6	3.6
02	20635	Rm 403 at Entrance	<3.6	3.6
03	20635	Rm 404 at Entrance	<3.6	3.6
04	20635	Rm 405 at Entrance	<3.6	3.6
05	20635	Rm 407 at Entrance	<3.6	3.6
06	20635	Rm 411 at Entrance	5.2	3.6
07	20635	Rm 413 at Entrance	<3.6	3.6
08	20635	Rm 911 at Entrance	<3.6	3.6
09	20635	Rm 401 at Entrance	<3.1	3.1
10	20635	Rm 403 at Entrance	6.1	4.2
11	20635	Rm 404 at Entrance	4.7	3.1
12	20635	Rm 405 at Entrance	<4.2	4.2
13	20635	Rm 407 at Entrance	<3.1	3.1
14	20635	Rm 411 at Entrance	<3.1	3.1
15	20635	Rm 413 at Entrance	<3.1	3.1

NYC 9/11 Public Portal Document

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

16	20635	Rm 427 at Entrance	<3.1	3.1
17	20635	Rm 429 at Entrance	<3.1	3.1
18	20635	Rm 431 at Entrance	<3.1	3.1
19	20635	Rm 911 at Entrance	<4.2	4.2
FB-20	20635	Field Blank	<1.5 µg	1.5 µg
FB-21	20635	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 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: RD

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF ____

TECHNICIAN: AL. Ilizarov	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 20868	DATE SUBMITTED: 7/25/02
DATE SAMPLED: 7/25/02	CONTACT: Hamid Savoj	WORK AREA: 4th Floor	DATE LOGGED:
ROTOMETER NO.: TEG-L16	PROJECT NO: M488-15217/29881	PROJECT MANAGER: Chris McEgun	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/MM²	F/CC
AL-01		IWA ☐ OWA ☐ Room # 411 By Entrance	2/2	07:30	11:30	240	2	480				<3.1
AL-02		IWA ☐ OWA ☐ Room # 413 By Entrance	2/2	07:32	11:32	240	2	480				<3.1
AL-03		IWA ☐ OWA ☐ Room # 427 By Entrance	2/2	07:34	11:34	240	2	480				<3.1
AL-04		IWA ☐ OWA ☐ Room # 429 By Entrance	2/2	07:36	11:36	240	2	480				<3.1
AL-05		IWA ☐ OWA ☐ Room # 431 By Entrance	2/2	07:38	11:38	240	2	480				<3.1
AL-06		IWA ☐ OWA ☐ Room # 433 By Entrance	2/2	07:40	11:40	240	2	480				<3.1
AL-07		IWA ☐ OWA ☐ Room # 435 By Entrance	2/2	07:42	11:42	240	2	480				<3.1
AL-08		IWA ☐ OWA ☐ Room # 437 By Entrance	2/2	07:44	11:44	240	2	480				<3.1
AL-09		IWA ☐ OWA ☐ Room # 411 By Entrance	2/2	11:31	15:01	210	2	420				5.1
AL-10		IWA ☐ OWA ☐ Room # 413	2/2	11:33	15:03	210	2	420				<3.6
AL-11		IWA ☐ OWA ☐ Room # 427	2/2	11:35	15:05	210	2	420				4.3
AL-12		IWA ☐ OWA ☐ Room # 429	2/2	11:37	15:07	210	2	420				3.6
AL-13		IWA ☐ OWA ☐ Room # 431	2/2	11:39	15:09	210	2	420				7.6

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos Ilizarov	DATE: 7-25-02	TIME: 1702	RECEIVED FROM TEG DROP BOX (SIGNATURE): A. Chin 07/25	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE: 7/25/02	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS		

CIRCLE: PCM / TEM — BGRD PRE DURING POST — OSHA — OTHER Ambient.

LOT # Nov94 7082 FILTER MANUFACTURER

WHITE: Office Copy YELLOW:

NYC-WTC_000107109

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: AL. Iacanello	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 20668	DATE SUBMITTED: 7/25/02
DATE SAMPLED: 7/25/02	CONTACT: Hamid Sarof	WORK AREA: 4th floor	DATE LOGGED:
ROTOMETER NO: TEG-616	PROJECT NO: M477-15217/29881	PROJECT MANAGER: Chris McEGan	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/MM²	F/CC
AL-14		IWA ☐ OWA ☐ Room # 433 64 entrance	2/2	11:41	15:11	210	2	420				6.6
AL-15		IWA ☐ OWA ☐ Room # 435	2/2	11:43	15:13	210	2	420				7.1
AL-16		IWA ☐ OWA ☐ Room # 437	2/2	11:45	15:15	210	2	420				8.8
AL-17		IWA ☐ OWA ☐ E/13										<1.5
A-18		IWA ☐ OWA ☐ F/B										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos	7-25-02	1702	RECEIVED FROM TEG DROP BOX (SIGNATURE): Mike 07/25		
RELINQUISHED BY: (SIGNATURE)	7/25/02		RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER Ambien

LOT # NIOSH .7082 FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-26-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
4th Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-25-02
DATE RECEIVED: 07-25-02
DATE ANALYZED: 07-25-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
AL-01	20668	Rm 411 by Entrance	<3.1	3.1
AL-02	20668	Rm 413 by Entrance	<3.1	3.1
AL-03	20668	Rm 427 by Entrance	<3.1	3.1
AL-04	20668	Rm 429 by Entrance	<3.1	3.1
AL-05	20668	Rm 431 by Entrance	<3.1	3.1
AL-06	20668	Rm 433 by Entrance	<3.1	3.1
AL-07	20668	Rm 435 by Entrance	<3.1	3.1
AL-08	20668	Rm 437 by Entrance	<3.1	3.1
AL-09	20668	Rm 411 by Entrance	5.1	3.6
AL-10	20668	Rm 413 by Entrance	<3.6	3.6
AL-11	20668	Rm 427 by Entrance	4.3	3.6
AL-12	20668	Rm 429 by Entrance	3.6	3.6
AL-13	20668	Rm 431 by Entrance	7.6	3.6
AL-14	20668	Rm 433 by Entrance	6.6	3.6
AL-15	20668	Rm 435 by Entrance	7.1	3.6

NYC 9/11 Public Portal Document

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

AL-16	20668	Rm 437 by Entrance	8.8	3.6
AL-17	20668	Field Blank	<1.5 µg	1.5 µg
AL-18	20668	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 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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TERENCE MICHALCZUK	CLIENT: NYC SCH	SITE ADDRESS: STUYVESANT HS. 345 CHAMBERS ST. NY.NY	DATE SUBMITTED: 07.25.02
DATE SAMPLED: 07.25.02	CONTACT: HAMID SAWOJ	WORK AREA: 4TH FLOOR # 20672	DATE LOGGED:
ROTOMETER NO: TEG-16	PROJECT NO.: M477-15217/29881	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/MM²	F/CC (f/cm³)
AL-01		IWA ☐ INSIDE CLASSROOM 433 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.00	20.00	240	2	480				<3.1
AL-02		IWA ☐ INSIDE CLASSROOM 435 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.01	20.01	240	2	480				4.1
AL-03		IWA ☐ INSIDE CLASSROOM 437 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.02	20.02	240	2	480				<3.1
AL-04		IWA ☐ INSIDE CLASSROOM 439 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.03	20.03	240	2	480				<3.1
AL-05		IWA ☐ INSIDE CLASSROOM 451 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.04	20.04	240	2	480				2.6
AL-06		IWA ☐ INSIDE CLASSROOM 450 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.05	20.05	240	2	480				2.8
AL-07		IWA ☐ INSIDE CLASSROOM 307 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.10	20.10	240	2	480				3.8
AL-08		IWA ☐ INSIDE CLASSROOM 315 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.11	20.11	240	2	480				2.8
AL-09		IWA ☐ INSIDE ROOM 433 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.00	23.00	180	2	360				3.3
AL-10		IWA ☐ INSIDE ROOM 435 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.01	24.01	240	2	480				<3.1
AL-11		IWA ☐ INSIDE ROOM 434 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.02	24.02	240	2	480				<3.1
AL-12		IWA ☐ INSIDE ROOM 439 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.03	24.03	240	2	480				<3.1
AL-13		IWA ☐ INSIDE ROOM 451 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.04	22.14	134	2	248				<6.0

RELINQUISHED TO TEG DROP BOX (SIGNATURE): [signature]	DATE: 7-25-02	TIME: 1AM	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): [signature]	DATE: 07.25.02	TIME: 24.30	RECEIVED BY: (SIGNATURE): [signature]	DATE: 7/26/2	TIME: 8a
ANALYST: (SIGNATURE):	DATE:	TIME:	COMMENTS: NIOSH 7082 12 HRS TAT. FAX 212 406-2535		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER AMBIENT

LOT # FILTER MANUFACTURER: 13782 GVU EXP.

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: TERESA MICHALOVIC	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT HS. 345 CHAMBERS ST. NY, NY	DATE SUBMITTED: 07.25.02
DATE SAMPLED: 07.25.02	CONTACT: HAMID SAWOZ	WORK AREA: 4TH FLOOR #20672	DATE LOGGED
ROTOMETER NO: TEG-16	PROJECT NO.: M477-15217/29881	PROJECT MANAGER: CHRIS MCEGGUN	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/MM²	F/CC 5/m²
PE14		IWA ☐ INSIDE CLASSROOM 450 OWA ☐ NEAR ENTRANCE TO HALLWAY	2 / 2	20.05	23.35	210	2	420				<3.6
PE15		IWA ☐ INSIDE ROOM 307 OWA ☐ NEAR ENTRANCE TO HALLWAY	2 / 2	20.10	24.10	240	2	480				<3.1
PE-16		IWA ☐ INSIDE ROOM 315 OWA ☐ NEAR ENTRANCE TO HALLWAY	2 / 2	20.11	24.11	240	2	440				<3.1
PE-17		IWA ☐ INSIDE ROOM 907 OWA ☐ NEAR ENTRANCE TO HALLWAY	2 / 2	20.15	24.15	240	2	480				<3.1
18		IWA ☐ OWA ☐ FIELD BLANK										<1.5
19		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) Teresa Michalovic	DATE 07.25.02	TIME 24.30	RECEIVED BY (SIGNATURE)	DATE 7/26/2	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS NIOSH 7082 12 HRS TAT. FAX TO 212 406-2535		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER AMBIENT

LOT # 13782 ENV. EXPRESS — FILTER MANUFACTURER

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

NYC-WTC_000107114

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-26-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
4th Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-25-02
DATE RECEIVED: 07-25-02
DATE ANALYZED: 07-25-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
AL-01	20672	Inside Classroom 433 Near Entrance to Hallway	<3.1	3.1
AL-02	20672	Inside Classroom 435 Near Entrance to Hallway	4.1	3.1
AL-03	20672	Inside Classroom 437 Near Entrance to Hallway	<3.1	3.1
AL-04	20672	Inside Classroom 439 Near Entrance to Hallway	<3.1	3.1
AL-05	20672	Inside Classroom 451 Near Entrance to Hallway	2.6	3.1
AL-06	20672	Inside Classroom 450 Near Entrance to Hallway	2.8	3.1
AL-07	20672	Inside Classroom 307 Near Entrance to Hallway	3.8	3.1
AL-08	20672	Inside Classroom 315 Near Entrance to Hallway	2.8	3.1
AL-09	20672	Inside Classroom 433 Near Entrance to Hallway	3.3	4.2
AL-10	20672	Inside Classroom 435 Near Entrance to Hallway	<3.1	3.1
AL-11	20672	Inside Classroom 437 Near Entrance to Hallway	<3.1	3.1
AL-12	20672	Inside Classroom 439 Near Entrance to Hallway	<3.1	3.1
AL-13	20672	Inside Classroom 451 Near Entrance to Hallway	<6.0	6.0
AL-14	20672	Inside Classroom 450 Near Entrance to Hallway	<3.6	3.6
AL-15	20672	Inside Classroom 307 Near Entrance to Hallway	<3.1	3.1

NYC 9/11 Public Portal Document

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

AL-16	20672	Inside Classroom 315 Near Entrance to Hallway	<3.1	3.1
AL-17	20672	Inside Room 907 Near Entrance to Hallway	<3.1	3.1
AL-18	20672	Field Blank	<1.5 µg	1.5 µg
AL-19	20672	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 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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP **DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD** 2076 PAGE 1 OF 1

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERESA MICHALCZUK	NYC SCA	STUYVESANT HS 345 CHAMBERS ST NY NY	27.07.02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
07.27.02	HAMID SAWOZ	3RD FLOOR	
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG L-16	14477-15217/29881	CHRIS MCELGUN	

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/MM²	ug/m³ <FIGC
01		IWA ☐ INSIDE ROOM 325 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.00	20.00	240	2	480				<3.1
02		IWA ☐ INSIDE ROOM 327 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.01	20.01	240	2	480				<3.1
03		IWA ☐ INSIDE ROOM 335 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.02	20.02	240	2	480				<3.1
04		IWA ☐ INSIDE ROOM 337 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.03	20.03	240	2	480				<3.1
05		IWA ☐ INSIDE ROOM 339 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.04	20.04	240	2	480				<3.1
06		IWA ☐ INSIDE ROOM 325 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.00	23.00	180	2	360				<4.2
07		IWA ☐ INSIDE ROOM 324 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.01	23.01	180	2	360				<4.2
08		IWA ☐ INSIDE ROOM 335 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.02	23.02	180	2	360				<4.2
09		IWA ☐ INSIDE ROOM 337 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.03	23.03	180	2	360				<4.2
10		IWA ☐ INSIDE ROOM 339 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.04	23.04	180	2	360				<4.2
11		IWA ☐ OWA ☐ FIELD BLANK										<1.5
12		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										

20716

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
	07.27.02	24.30			
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY (SIGNATURE)	DATE	TIME
	07.28.02	1.00	Mei Wang NYTL	7/28/02	6
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: NIOSH 7082 12 HRS TAT. PS FAX 212 406-2535		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER AMBIENT

LOT # 13782 ENV. EXP. FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
3rd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-27-02
DATE RECEIVED: 07-27-02
DATE ANALYZED: 07-27-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20716	Inside Rm 325 Near Entrance to Hallway	<3.1	3.1
02	20716	Inside Rm 327 Near Entrance to Hallway	<3.1	3.1
03	20716	Inside Rm 335 Near Entrance to Hallway	<3.1	3.1
04	20716	Inside Rm 337 Near Entrance to Hallway	<3.1	3.1
05	20716	Inside Rm 339 Near Entrance to Hallway	<3.1	3.1
06	20716	Inside Rm 325 Near Entrance to Hallway	<4.2	4.2
07	20716	Inside Rm 327 Near Entrance to Hallway	<4.2	4.2
08	20716	Inside Rm 335 Near Entrance to Hallway	<4.2	4.2
09	20716	Inside Rm 337 Near Entrance to Hallway	<4.2	4.2
10	20716	Inside Rm 339 Near Entrance to Hallway	<4.2	4.2
11	20716	Field Blank	<1.5 µg	1.5 µg
12	20716	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.

NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

20722

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: NYRON WILLIAMS	CLIENT: SCA	SITE ADDRESS: STUYVESANT HIGH SCHOOL	DATE SUBMITTED:
DATE SAMPLED: 07-28-02	CONTACT: HANNA SAVOJ	WORK AREA: 3RD FLOOR	DATE LOGGED:
ROTOMETER NO: T.E.G 16	PROJECT NO.: M477-15819/29881	PROJECT MANAGER: CHRIS MCELGUN	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/MM²	FIBC s/cc/m
01		IWA ☐ OWA ☑ INSIDE ROOM # 301A BY ENTRANCE	2 / 2	08:02	11:52	230	2	440				4.4
02		IWA ☐ OWA ☑ INSIDE ROOM # 303 BY ENTRANCE	2 / 2	08:03	11:53	230	2	440				5.9
03		IWA ☐ OWA ☑ INSIDE ROOM # 305 BY ENTRANCE	2 / 2	08:04	11:54	230	2	440				4.0
04		IWA ☐ OWA ☑ INSIDE ROOM # 305 BY ENTRANCE	2 / 2	08:05	11:55	230	2	440				5.4
05		IWA ☐ OWA ☑ INSIDE ROOM # 301A BY ENTRANCE	2 / 2	12:00	15:30	210	2	420				4.4
06		IWA ☐ OWA ☑ INSIDE ROOM # 303 BY ENTRANCE	2 / 2	12:01	15:31	210	2	420				<3.6
07		IWA ☐ OWA ☑ INSIDE ROOM # 305 BY ENTRANCE	2 / 2	12:02	15:32	210	2	420				<3.6
08		IWA ☐ OWA ☑ INSIDE ROOM # 305 BY ENTRANCE	2 / 2	12:03	15:33	210	2	420				<3.6
09		IWA ☐ OWA ☐ FIELD BLANK	/									<1.5
10		IWA ☐ OWA ☐ FIELD BLANK	/									<1.5
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Carlos G Lopez	DATE: 7-28-02	TIME: 1610	RECEIVED FROM TEG DROP BOX (SIGNATURE):	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE): Nyron Williams	DATE: 7-28-02	TIME:	RECEIVED BY: (SIGNATURE): R. Arolfina	DATE: 7.28.02	TIME: 16.15
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS		

CIRCLE: PCM TEM

BORD PRE DURING POST

OSHA OTHER AMBIENT

LOT #

FILTER MANUFACTURER

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
3rd Floor

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-28-02
DATE RECEIVED: 07-28-02
DATE ANALYZED: 07-28-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20722	Inside Rm 301A by Entrance	4.4	3.4
02	20722	Inside Rm 303 by Entrance	5.9	3.4
03	20722	Inside Rm 305 by Entrance	4.0	3.4
04	20722	Inside Rm 325 by Entrance	5.4	3.4
05	20722	Inside Rm 301A by Entrance	4.4	3.6
06	20722	Inside Rm 303 by Entrance	<3.6	3.6
07	20722	Inside Rm 305 by Entrance	<3.6	3.6
08	20722	Inside Rm 325 by Entrance	<3.6	3.6
09	20722	Field Blank	<1.5 µg	1.5 µg
10	20722	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.

NOTE 3:
Blank units are in µg

NYC-WTC_000107120

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERESA MICHALCZUK	NYC SCA	STUYVESANT HS. CHAMBERS ST. NYNY	07.28.02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
07.28.02	HAMID SAWOJ	3rd FLOOR	# 20726
ROTOMETER NO.	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG L-16	M477-15217/29881	CHRIS MC ELGUN	

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/MM²	F/CC
01		IWA ☐ INSIDE ROOM 313 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.00	20.00	240	2	480				
02		IWA ☐ INSIDE ROOM 313 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.00	23.10	190	2	380				
03		IWA ☐ OWA ☐ FIELD BLANK										
04		IWA ☐ OWA ☐ FIELD BLANK										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Teresa Lefkow	07.28.02	24.30			
RELINQUISHED BY (SIGNATURE)	DATE	TIME	RECEIVED BY (SIGNATURE)	DATE	TIME
Teresa Lefkow	07.29.02	1.00	TERESA MICHALCZUK	7-29-02	7/29/02 8:00
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS NIOSH 7082 12 HRS TAT FAX TO 212 406-2535		

CIRCLE: PCM TEM
BGRD PRE DURING POST
OSHA OTHER AMMIENT

LOT # 13182 FILTER MANUFACTURER GNV EXP.

NYC 9/11 Public Portal Document

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

REPORT DATE:	07-29-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 3rd Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	07-28-02
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 ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20726	Inside Room 313 Near Entrance to Hallway	<3.1	3.1
02	20726	Inside Room 313 Near Entrance to Hallway	<3.9	3.9
03	20726	Field Blank	<1.5 µg	1.5 µg
04	20726	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

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).

NYC 9/11 Public Portal Document

20700

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers	DATE SUBMITTED: 7/26/02
DATE SAMPLED: 7/26/02	CONTACT: Hamid Saos	WORK AREA: 2ND & 8TH Floors	DATE LOGGED:
ROTOMETER NO: 16	PROJECT NO: M477-15217	PROJECT MANAGER: Chris McElwain	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		µg/m³
1		IWA ☐ OWA ☑ Inside room 315 at entrance to corridor	2.0 / 2.0	938 am	1130 am	240	2.0	480				<3.1
2		IWA ☐ OWA ☑ Inside room 309 at entrance to corridor	2.0 / 2.0	932 am	1132 am	240	2.0	480				<3.1
3		IWA ☐ OWA ☑ Inside room 907 at entrance to corridor.	2.0 / 2.0	934 am	1134 am	240	2.0	480				<3.1
4		IWA ☐ OWA ☑ Inside room 802 at entrance to corridor	2.0 / 2.0	936 am	1136 am	240	2.0	480				<3.1
5		IWA ☐ OWA ☑ Inside room 807, at entrance to corridor	2.0 / 2.0	938 am	1138 am	240	2.0	480				<3.1
6		IWA ☐ OWA ☑ Inside room 819. at entrance to corridor	2.0 / 2.0	940 am	1140 am	240	2.0	480				<3.1
7		IWA ☐ OWA ☑ Inside room 315 at entr. to corridor	2.0 / 2.0	1130 am	1318	108	2.0	216				<6.9
8		IWA ☐ OWA ☑ Inside room 309 at entr. to corridor	2.0 / 2.0	1132 am	1320	108	2.0	216				<6.9
9		IWA ☐ OWA ☑ Inside room 907 at entr to corridor	2.0 / 2.0	1134 am	334 pm	240	2.0	480				<3.1
10		IWA ☐ OWA ☑ Inside room 802 at entr. to corridor.	2.0 / 2.0	1136 am	336 pm	240	2.0	480				<3.1
11		IWA ☐ OWA ☑ Inside room 807 at entr. to corridor	2.0 / 2.0	1138 am	338 pm	240	2.0	480				<3.1
12		IWA ☐ OWA ☑ Inside room 817 at entr. to corridor	2.0 / 2.0	1140 am	340 pm	240	2.0	480				<3.1
13		IWA ☐ OWA ☐ Inside room 328 at entr. to corridor	2.0 / 2.0	145 pm	345 pm	120	2.0	240				<6.3

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY: (SIGNATURE)	7/26/02	12:30 pm	RECEIVED BY: (SIGNATURE) R. Arruda	7.27.02	09.30
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR TURNAROUND NIOSH 7082 (212) 406-2535 method		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH 7082

LOT # FILTER MANUFACTURER

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

20160

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7/26/02
DATE SAMPLED: 7/26/02	CONTACT: Hamid Saadat	WORK AREA: 3RD & 8TH floors	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-15217	PROJECT MANAGER: Chris McElgunn	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/MM²	f/cc
14		IWA ☐ OWA ☐ Inside room 333 at entr. to corridor	2.0 / 2.0	147 pm	349 pm	120	2.0	240				<6.3
15		IWA ☐ OWA ☐ Field Blank										<1.5
16		IWA ☐ OWA ☐ Field Blank										<1.5
17		IWA ☐ OWA ☑ Inside room 802 at entr. to corridor	2.0 / 2.0	408 pm	808 pm	240	2.0	480				<3.1
18		IWA ☐ OWA ☑ Inside room 802 at entr. to corridor	2.0 / 2.0	408 pm	802 pm	240	2.0	480				<3.1
19		IWA ☐ OWA ☑ Inside room 819 at entr. to corridor	2.0 / 2.0	409 pm	809 pm	240	2.0	480				<3.1
20		IWA ☐ OWA ☑ Inside room 329 at entr. to corridor	2.0 / 2.0	406 pm	806 pm	240	2.0	480				<3.1
21		IWA ☐ OWA ☑ Inside room 333 at entr. to corridor	2.0 / 2.0	408 pm	808 pm	240	2.0	480				<3.1
22		IWA ☐ OWA ☑ Inside room 335 at entr. to corridor	2.0 / 2.0	408 pm	808 pm	240	2.0	480				<3.1
23		IWA ☐ OWA ☐ Inside room 327 at entr. to corridor	2.0 / 2.0	412 pm	812 pm	240	2.0	480				<3.1
24		IWA ☐ OWA ☐ Inside room 337 at entr. to corridor	2.0 / 2.0	414 pm	814 pm	240	2.0	480				<3.1
25		IWA ☐ OWA ☐ Inside room 339 at entr. to corridor	2.0 / 2.0	416 pm	816 pm	240	2.0	480				<3.1
26		IWA ☐ OWA ☐ Inside room 911 at entr. to corridor	2.0 / 2.0	418 pm	818 pm	240	2.0	480				<3.1

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7/26/02	TIME	RECEIVED BY (SIGNATURE): L. Ortiz	DATE: 7.27.02	TIME: 00.30
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR Turnaround NIOSH Method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT #: FILTER MANUFACTURER:

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

NYC-WTC_000107124

20100

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 3 OF ____

TECHNICIAN: Sylvesterfrancis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED: 7/26/02
DATE SAMPLED: 7/26/02	CONTACT: Hamid Saos	WORK AREA: 3rd 8th & 9th Floors	DATE LOGGED:
POTOMETER NO: 16	PROJECT NO.: M497-15217	PROJECT MANAGER: ChrisMcElgunn	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/MM²	hug/m³
27		IWA ☐ OWA ☑ Inside room 925 at entr. to corridor	2.0 / 2.0	928a	824p	240	2.0	480				<3.1
28		IWA ☐ OWA ☑ Inside room 807 at entr. to corridor	2.0 / 2.0	800a	1130p	210	2.0	420				<3.6
29		IWA ☐ OWA ☑ Inside room 807 at entr. to corridor	2.0 / 2.0	802a	1132p	210	2.0	420				<3.6
30		IWA ☐ OWA ☑ Inside room 817 at entr. to corridor	2.0 / 2.0	804a	1134p	210	2.0	420				<3.6
31		IWA ☐ OWA ☑ Inside room 329 at entr. to corridor	2.0 / 2.0	806a	1136p	210	2.0	420				<3.6
32		IWA ☐ OWA ☑ Inside room 333 at entr. to corridor	2.0 / 2.0	808a	1138p	210	2.0	420				<3.6
33		IWA ☐ OWA ☑ Inside room 335 at entr. to corridor	2.0 / 2.0	810a	1140p	210	2.0	420				<3.6
34		IWA ☐ OWA ☑ Inside room 329 at entr. to corridor	2.0 / 2.0	812a	1142p	210	2.0	420				<3.6
35		IWA ☐ OWA ☑ Inside room 339 at entr. to corridor	2.0 / 2.0	814a	1144p	210	2.0	420				<3.6
36		IWA ☐ OWA ☑ Inside room 339 at entr. to corridor	2.0 / 2.0	816a	1146p	210	2.0	420				<3.6
37		IWA ☐ OWA ☑ Inside room 911 at entr. to corridor	2.0 / 2.0	818a	1148p	210	2.0	420				<3.6
38		IWA ☐ OWA ☐ Field Blank	/									<1.5
39		IWA ☐ OWA ☐ Field Blank	/									<1.5

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7/27/02	TIME	RECEIVED BY: (SIGNATURE): R. Arruda	DATE: 7.27.02	TIME: 00.30
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 HOUR TURNAROUND		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH 7082

LOT #:

FILTER MANUFACTURER

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-26-02
DATE RECEIVED: 07-27-02
DATE ANALYZED: 07-27-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20700	Inside Rm 315 at Entrance to Corridor	<3.1	3.1
02	20700	Inside Rm 307 at Entrance to Corridor	<3.1	3.1
03	20700	Inside Rm 907 at Entrance to Corridor	<3.1	3.1
04	20700	Inside Rm 802 at Entrance to Corridor	<3.1	3.1
05	20700	Inside Rm 807 at Entrance to Corridor	<3.1	3.1
06	20700	Inside Rm 817 at Entrance to Corridor	<3.1	3.1
07	20700	Inside Rm 315 at Entrance to Corridor	<6.9	6.9
08	20700	Inside Rm 307 at Entrance to Corridor	<6.9	6.9
09	20700	Inside Rm 907 at Entrance to Corridor	<3.1	3.1
10	20700	Inside Rm 802 at Entrance to Corridor	<3.1	3.1
11	20700	Inside Rm 807 at Entrance to Corridor	<3.1	3.1
12	20700	Inside Rm 817 at Entrance to Corridor	<3.1	3.1
13	20700	Inside Rm 329 at Entrance to Corridor	<6.3	6.3
14	20700	Inside Rm 333 at Entrance to Corridor	<6.3	6.3
15	20700	Field Blank	<1.5 µg	1.5 µg

NYC 9/11 Public Portal Document

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

16	20700	Field Blank	<1.5 µg	1.5 µg
17	20700	Inside Rm 802 at Entrance to Corridor	<3.1	3.1
18	20700	Inside Rm 807 at Entrance to Corridor	<3.1	3.1
19	20700	Inside Rm 817 at Entrance to Corridor	<3.1	3.1
20	20700	Inside Rm 329 at Entrance to Corridor	<3.1	3.1
21	20700	Inside Rm 333 at Entrance to Corridor	<3.1	3.1
22	20700	Inside Rm 335 at Entrance to Corridor	<3.1	3.1
23	20700	Inside Rm 327 at Entrance to Corridor	<3.1	3.1
24	20700	Inside Rm 337 at Entrance to Corridor	<3.1	3.1
25	20700	Inside Rm 339 at Entrance to Corridor	<3.1	3.1
26	20700	Inside Rm 911 at Entrance to Corridor	<3.1	3.1
27	20700	Inside Rm 925 at Entrance to Corridor	<3.1	3.1
28	20700	Inside Rm 802 at Entrance to Corridor	<3.6	3.6
29	20700	Inside Rm 807 at Entrance to Corridor	<3.6	3.6
30	20700	Inside Rm 817 at Entrance to Corridor	<3.6	3.6
31	20700	Inside Rm 329 at Entrance to Corridor	<3.6	3.6
32	20700	Inside Rm 333 at Entrance to Corridor	<3.6	3.6
33	20700	Inside Rm 335 at Entrance to Corridor	<3.6	3.6
34	20700	Inside Rm 327 at Entrance to Corridor	<3.6	3.6
35	20700	Inside Rm 337 at Entrance to Corridor	<3.6	3.6
36	20700	Inside Rm 339 at Entrance to Corridor	<3.6	3.6
37	20700	Inside Rm 911 at Entrance to Corridor	<3.6	3.6
38	20700	Field Blank	<1.5 µg	1.5 µg
39	20700	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC-WTC_000107127

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: Gary Mckenzie	CLIENT: NYC SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 7/27/02
DATE SAMPLED: 7/27/02	CONTACT:	WORK AREA: 3rd 8th & 9th	DATE LOGGED:
ROTOMETER NO: L-16	PROJECT NO: M477-15217/29881	PROJECT MANAGER: Chris McElgun	DATE APPROVED / SIGNATURE: 7-28-02

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/MM²	mp/m³ F/cc
01		IWA ☐ OWA ☑ Room 802A At Entrance	2/2	0730	1130	240	2	480				<3.1
02		IWA ☐ OWA ☑ Room 807 At Entrance	2/2	0732	1132	240	2	480				
03		IWA ☐ OWA ☑ Room 817 At Entrance	2/2	0734	1134	240	2	480				
04		IWA ☐ OWA ☑ Room 911 At Entrance	2/2	0736	1136	240	2	480				
05		IWA ☐ OWA ☑ Room 329 At Entrance	2/2	0748	1140	240	2	480				
06		IWA ☐ OWA ☐ Room 802A At Entrance	2/2	1200	1430	150	2	300				<5.0
07		IWA ☐ OWA ☐ Room 817 At Entrance	2/2	1202	1432	150	2	300				<5.0
08		IWA ☐ OWA ☐ Room 911 At Entrance	2/2	1203	1500	177	2	354				<4.2
09		IWA ☐ OWA ☐ Room 329 At Entrance	2/2	1206	1446	160	2	320				<4.7
FB-10		IWA ☐ OWA ☐ FB-10										<1.5
FB-11		IWA ☐ OWA ☐ FB-11										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)			RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY: (SIGNATURE) Gary Mckenzie	DATE 7/27/02	TIME	RECEIVED BY: (SIGNATURE)	DATE 7/28/2	TIME 1100
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS 12 HOUR TAT		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER NIOSH 7400 7402

LOT # Ambient

FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE: 07-29-02

CLIENT: Taylor Environmental Group, Inc.

PROJECT NAME: SCA/Stuyvesant HS
3rd, 8th and 9th Floors

PROJECT NUMBER: M477-15217/29881

SAMPLED BY: Client

SAMPLE DATE 07-27-02
DATE RECEIVED: 07-27-02
DATE ANALYZED: 07-27-02

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20704	Rm 802A at Entrance	<3.1	3.1
02	20704	Rm 807 at Entrance	<3.1	3.1
03	20704	Rm 817 at Entrance	<3.1	3.1
04	20704	Rm 911 at Entrance	<3.1	3.1
05	20704	Rm 329 at Entrance	<3.1	3.1
06	20704	Rm 802A at Entrance	<5.0	5.0
07	20704	Rm 817 at Entrance	<5.0	5.0
08	20704	Rm 911 at Entrance	<4.2	4.2
09	20704	Rm 329 at Entrance	<4.7	4.7
FB-10	20704	Field Blank	<1.5 µg	1.5 µg
FB-11	20704	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: Gary McKenzie	CLIENT: N.Y.C SCH	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 8/1/02
DATE SAMPLED: 7/31/02	CONTACT: Hamid Sayar	WORK AREA: 6th Floor	DATE LOGGED:
ROTOMETER NO.: L-16	PROJECT NO.: 0477-15217 / 29881	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
01		IWA ☐ OWA ☐ In Library at doorway	Z/Z	1603	1930	210	2	420				
02		IWA ☐ OWA ☐ Room 615E at doorway	Z/Z	1602	1932	210	2	420				
03		IWA ☐ OWA ☐ In Library at doorway	Z/Z	2000	2400	240	2	480				
04		IWA ☐ OWA ☐ Room 615E at doorway	Z/Z	2002	2402	240	2	480				
FB-5		IWA ☐ OWA ☐ FB-5										
FB-6		IWA ☐ OWA ☐ FB-6										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): [signature]	DATE: 8/1/02	TIME: 0100	RECEIVED FROM TEG DROP BOX (SIGNATURE): [signature]	DATE: 08/01/02	TIME: 9:00 am
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: ✓		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA (NIOSH METHOD) — OTHER

LOT # 7082

FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

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

REPORT DATE:	08-01-02
CLIENT:	Taylor Environmental Group, Inc.
PROJECT NAME:	SCA/Stuyvesant HS 6th Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	08-01-02
DATE RECEIVED:	08-01-02
DATE ANALYZED:	08-01-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20824	In Library at Doorway	<3.6	3.6
02	20824	Rm 615E at Doorway	<3.6	3.6
03	20824	In Library at Doorway	<3.1	3.1
04	20824	Rm 615E at Doorway	<3.1	3.1
FB-5	20824	Field Blank	<1.5 µg	1.5 µg
FB-6	20824	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.
NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers St.	DATE SUBMITTED: 7/31/02
DATE SAMPLED: 7/31/02	CONTACT: Hamid Saud	WORK AREA: 9TH + 6TH Floors	DATE LOGGED:
ROTOMETER NO.: 16	PROJECT NO.: M477-152117	PROJECT MANAGER: Chris McElgunn	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/MM²	F/CC
1		IWA ☐ OWA ☑ Inside room 9H at entrance to corridor	2.0 / 2.0	720 AM	1120 AM	240	2.0	480				
2		IWA ☐ OWA ☑ Inside room 6IS at entrance to corridor	2.0 / 2.0	724 AM	1124 AM	240	2.0	480				
3		IWA ☐ OWA ☑ Inside room 6ISE at entrance to corridor	2.0 / 2.0	726 AM	1126 AM	240	2.0	480				
4		IWA ☐ OWA ☑ Inside room 6OIA at entrance to corridor	2.0 / 2.0	728 AM	1128 AM	240	2.0	480				
5		IWA ☐ OWA ☑ Inside room 6IS at entrance to corridor	2.0 / 2.0	1124	300	216	2.0	432				
6		IWA ☐ OWA ☑ Inside room 6ISE at entrance to corridor	2.0 / 2.0	1126	302	216	2.0	432		02 JUL 31 PM 1:17		
7		IWA ☐ OWA ☑ Inside room 6OIA at entrance to corridor	2.0 / 2.0	1128	304	216	2.0	432				
8		IWA ☐ OWA ☐ Field Blank										
9		IWA ☐ OWA ☐ Field Blank										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RECEIVED BY NYC HAZMAT

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 7/31/02	TIME: 4:10PM	RECEIVED BY: (SIGNATURE)	DATE: 7/31/02	TIME: 4:12
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: 12 Hour Turnaround NIOSH method 7082		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA OTHER NIOSH 7082

LOT # / FILTER MANUFACTURER

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

Fax results to (212) 966-2535 and Taylor office

PAGE 01/01
EMSL ANALYTICAL INC
212-290-2538
08/01/2002 09:35
NYC-WTC_000107133

NYC 9/11 Public Portal Document

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	Customer ID:	TAYL50
		Customer PO:	
		Received:	07/31/02 4:17 PM
Fax:	(516) 358-1780 Phone: 516-358-2955	EMSL Order:	030210369
Project:	M477-15217/ SCA/ STUYVESANT H.S. 345 CHAMBERS ST.	EMSL Project ID:	

Lead in Air by Flame AAS (NIOSH 7082)

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

Eric B. Lynch
Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102581

PB w/o dust

NYC-WTC_000107134

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERESA MICHNIEWICZ	NYC SCA	STUYVESANT HS 345 CHAMBERS ST.	08.05.02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
08.05.02	HAMID SAWOJ	3RD FLOOR	
ROTOMETER NO	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG - 16	M477 - 15217	CHRIS MC ELGUN	

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/MM²	F/cc
01		IWA ☐ INSIDE ROOM 351 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/3	16.00	20.00	240	3.5	840				<1.8
02		IWA ☐ INSIDE ROOM 373 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/4	16.02	20.02	240	4	960				<1.6
03		IWA ☐ INSIDE ROOM 351 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/4	20.00	23.15	195	4	780				<1.9
04		IWA ☐ INSIDE ROOM 373 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/3	20.02	23.17	195	3.5	683			.	<2.2
05		IWA ☐ OWA ☐ FIELD BLANK										<1.5
06		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Teresa Michniewicz	08.06.02	24.30		8-6-2	9.00 AM
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
	8/6/02				
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS**		
			NIOSH 7082 12 HRS TAT FAX TO: 212 406-2535 & 516 358-1790		

CIRCLE: PCM TEM — BORO PRE DURING POST — OSHA — OTHER AM NIGHT

LOT # FILTER MANUFACTURER 13782 ENV. EXP.

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN: TERRY MICHALCZUK	CLIENT: NYC SCA	SITE ADDRESS: STUYVESANT HS 345 CHAMBERS ST.	DATE SUBMITTED: 08.05.02
DATE SAMPLED: 08.05.02	CONTACT: HAMID SAWOJ	WORK AREA: 3RD FLOOR	DATE LOGGED:
ROTOMETER NO: TEG - 16	PROJECT NO.: M477 - 15217	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/MM²	FS/cc FCC
01		IWA ☐ INSIDE ROOM 351 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/3	16.00	20.00	240	3.5	840				<1.8
02		IWA ☐ INSIDE ROOM 373 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/4	16.02	20.02	240	4	960				<1.6
03		IWA ☐ INSIDE ROOM 351 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/4	20.00	23.15	195	4	1380				<1.9
04		IWA ☐ INSIDE ROOM 343 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/3	20.02	23.17	195	3.5	683				<2.2
05		IWA ☐ OWA ☐ FIELD BLANK										<1.5
06		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE): Terry Michalczuk	DATE: 08.06.02	TIME: 24.30	RECEIVED FROM TEG DROP BOX (SIGNATURE): KH	DATE: 8-6-2	TIME: 9:00 am
RELINQUISHED BY: (SIGNATURE)	DATE: 8/6/02	TIME:	RECEIVED BY: (SIGNATURE)	DATE:	TIME:
ANALYST (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH 7082 12 HRS TAT FAX TO: 212 406-2535 & 516 338-1780		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER AMBIENT

LOT # 13782 FILTER MANUFACTURER ENV. EXP.

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

NYC-WTC_000107136

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers St.	DATE SUBMITTED: 8/5/02
DATE SAMPLED: 8/5/02	CONTACT: Hamid Saeed	WORK AREA: 3rd floor	DATE LOGGED:
PATOMETER NO: 16	PROJECT NO: M477-15217	PROJECT MANAGER: Chris McElgunn	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/MM² mg/m³	F/CC
1		IWA ☐ OWA ☑ Room 331 at entrance to corridor.	2.0 / 2.0	1215 PM	315 PM	180	2.0	360			< 4.2	
2		IWA ☐ OWA ☐ Field Blank									< 8.5	
3		IWA ☐ OWA ☐ Field Blank									< 1.5	
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 8/5/02	TIME: 2330	RECEIVED BY: (SIGNATURE): R. Proudma	DATE: 8.5.02	TIME: 2330
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT #

FILTER MANUFACTURER

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

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

U80210516

PAGE 1 OF 1

TECHNICIAN: Gregory Gordon	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED:
DATE SAMPLED: 8/2/2	CONTACT: Nawid Saleqi	WORK AREA: 4th and 9th floors	DATE LOGGED:
ROTOMETER NO.: TEG L-13	PROJECT NO.: 4477-15217	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
01		IWA ☑ OWA ☐ Room 402 entrance	2/2	1605	2000	235	2.0	470				
02		IWA ☑ OWA ☐ Room 459 east entrance	2/2	1607	2001	234	2.0	468				
03		IWA ☑ OWA ☐ Room 402	2/2	2000	2403	243	2.0	486				
04		IWA ☑ OWA ☐ Room 450 east entrance	2/2	2001	2404	243	2.0	486				
05		IWA ☑ OWA ☐ Room 451 entrance	2/2	2002	2405	243	2.0	486				
06		IWA ☑ OWA ☐ Room 453 entrance	2/2	0003	2406	243	2.0	486				
07		IWA ☐ OWA ☐ F/B										
08		IWA ☐ OWA ☐ F/B										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 8/3/2	TIME: 2400	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY (SIGNATURE)	DATE: 8/3/02	TIME: 0050	RECEIVED BY: (SIGNATURE) Javier Quispe@emsl.	DATE	TIME
ANALYST (SIGNATURE)	DATE	TIME	COMMENTS: 12 HR TAT		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER Lead

LOT # — FILTER MANUFACTURER

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

EMSL MANHATTAN RECEIVED 02 AUG -3 AM 12:59

08/03/2002 09:00 212-290-2538 EMSL ANALYTICAL INC PAGE 02/04

NYC-WTC_000107138

NYC 9/11 Public Portal Document

EMSL Analytical, Inc.
307 West 38th Street, New York, NY 10018
Phone: 212-290-0051 Fax: 2123900058 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 / 4th and 9th Floors / Stuyvesant H.S.

Customer ID: TAYL50
Customer PO:
Received: 08/03/02 12:59 AM
EMSL Order: 030210516
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
01	Room 402 entrance	0001		420 L	<9.5 µg/m³	
02	Room 459 roof entrance	0002		468 L	<8.5 µg/m³	
03	Room 402	0003		486 L	<8.2 µg/m³	
04	Room 450 entrance	0004		486 L	<8.2 µg/m³	
05	Room 451 entrance	0005		486 L	<8.2 µg/m³	
06	Room 453 entrance	0006		486 L	<8.2 µg/m³	
07	Field blank	0007		n/a	<4.0 µg/filter	
08	Field blank	0008		n/a	<4.0 µg/filter	

Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102681

PB w/o QC

NYC-WTC_000107139

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

PAGE 02/02

TECHNICIAN: Gregory Gordon	CLIENT: SCA	SITE ADDRESS: Silverstein Prop. 5	DATE SUBMITTED:
DATE SAMPLED: 8-3-2	CONTACT: Hamid Saadi	WORK AREA: 3rd, 4th, & 8th floors	DATE LOGGED:
ROTOMETER NO: TEG-L16	PROJECT NO: 4477-15217	PROJECT MANAGER: Chris McElgun	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/MM²	F/CC
01		IWA ☐ OWA ☐ Room 301C entrance	2.0/2.0	1430	1900	270	2.0	540				
02		IWA ☐ OWA ☐ Room 453 entrance	2.0/2.0	1502	1905	243	2.0	486				
03		IWA ☐ OWA ☐ Room 371 entrance	2.0/2.0	1700	2000	180	2.0	360				
04		IWA ☐ OWA ☐ Room 301C entrance	2.0/2.0	1901	2410	309	2.0	618				
05		IWA ☐ OWA ☐ Room 453 entrance	2.0/2.0	1905	2105	120	2.0	240				
06		IWA ☐ OWA ☐ Room 371	2.0/2.0	2000	9415	255	2.0	470				
07		IWA ☐ OWA ☐ F/B	/									
08		IWA ☐ OWA ☐ F/B	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									
		IWA ☐ OWA ☐	/									

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 8/4/2	TIME: 1:00	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS: NIOSH 7082 12 hrs TAT Fax 212 406-2555 & 516-3581780		

CIRCLE: PCM TEM BORO PRE DURING POST OSHA OTHER Asbestos

LOT # 184782 FILTER MANUFACTURER Env. Sup.

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

EMSL ANALYTICAL INC 212-290-2538 08/04/2002 13:12

RECEIVED AUG 7 2002 12:27 ENVIRONMENTAL HEALTH

NYC-WTC_000107140

NYC 9/11 Public Portal Document

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 H.S. / 3rd, 4th, 8th Floors

Customer ID: TAYL50
Customer PO:
Received: 08/04/02 12:27 AM
EMSL Order: 030210571
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
01	Room 301C entrance	0001	8/4/02	540 L	<7.4 µg/m³	
02	Room 453 entrance	0002	8/4/02	486 L	<8.2 µg/m³	
03	Room 371 entrance	0003	8/4/02	360 L	<11.0 µg/m³	
04	Room 301C entrance	0004	8/4/02	618 L	<6.5 µg/m³	
05	Room 453 entrance	0005	8/4/02	240 L	<17.0 µg/m³	
06	Room 371 entrance	0006	8/4/02	470 L	<8.5 µg/m³	
07	Field blank	0007	8/4/02	n/a	<4.0 µg/filter	
08	Field blank	0008	8/4/02	n/a	<4.0 µg/filter	

Laboratory Manager
or other approved signatory

Reporting Limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102581

P w/o QC

NYC-WTC_000107141

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

TECHNICIAN: Gregory Gordon	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S.	DATE SUBMITTED:
DATE SAMPLED: 08-05-02	CONTACT: Mamid Sawoj	WORK AREA: 4th & 9th floors	DATE LOGGED: 20845
ROTOMETER NO.: IEG-L16	PROJECT NO.: M477-15217	PROJECT MANAGER: Chris McElgun	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/MM²	Asb/cm³ F/cc
01		IWA ☐ OWA ☐ Room 450 east entrance	2.0/2.0	0730	1030	180	2.0	360				<4.2
02		IWA ☐ OWA ☐ Room 451 entrance	2.0/2.0	0731	1231	300	2.0	600				<2.5
03		IWA ☐ OWA ☐ Room 453 entrance	2.0/2.0	0732	1232	300	2.0	600				<2.5
04		IWA ☐ OWA ☐ Room 453 entrance	2.0/2.0	1231	1501	150	2.0	300				<5.0
05		IWA ☐ OWA ☐ Room 453 entrance	2.0/2.0	1232	1502	150	2.0	300				<5.0
06		IWA ☐ OWA ☐ FIG										<1.5
07		IWA ☐ OWA ☐ FIG										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE: 08-3-2	TIME:	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE:	TIME:
RELINQUISHED BY: (SIGNATURE)	DATE: 8/3/02	TIME: 1420	RECEIVED BY: (SIGNATURE)	DATE: 8/5/2	TIME: 16:20
ANALYST: (SIGNATURE)	DATE:	TIME:	COMMENTS: NIOSH 7082 12hr TAT Fax 212 406-2535 & 516 358 1780		

CIRCLE: PCM TEM — BORD PRE DURING POST — OSHA — OTHER Asbestos

LOT # / FILTER MANUFACTURER: 13492 Env. Exp.

WHITE: Office Copy YELLOW: Lab Copy PINK: Sampler Copy ORANGE: File Copy

NYC 9/11 Public Portal Document

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 4th, 8th Floors
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE	08-03-02
DATE RECEIVED:	08-03-02
DATE ANALYZED:	08-03-02
SAMPLE MEDIA:	Air Samples
ANALYSIS REQUIRED:	Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20895	Rm 450 East Entrance	<4.2	4.2
02	20895	Rm 451 Entrance	<2.5	2.5
03	20895	Rm 453 Entrance	<2.5	2.5
04	20895	Rm 451 Entrance	<5.0	5.0
05	20895	Rm 453 Entrance	<5.0	5.0
06	20895	Field Blank	<1.5 µg	1.5 µg
07	20895	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ for personal samples.

NOTE 3:
Blank units are in µg

NYC 9/11 Public Portal Document

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: _____

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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

0302105490

PAGE 1 OF 1

TECHNICIAN: C. Gordon	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S	DATE SUBMITTED: 8-4-02
DATE SAMPLED: 08-4-02	CONTACT: Hamid Sawoq	WORK AREA: 3rd Floor	DATE LOGGED:
ROTOMETER NO.: TEG L-16	PROJECT NO.: M477-15217	PROJECT MANAGER: Chris McElyea	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/MM²	F/CC
01		IWA ☐ OWA ☐ Room 371E entrance	2.0/2.0	7:15	11:30	255	2.0	510				
02		IWA ☐ OWA ☐ Room 350 entrance	2.0/2.0	8:10	12:10	240	2.0	480				
03		IWA ☐ OWA ☐ Room 371E entrance	2.0/2.0	11:30	13:20	110	2.0	220				
04		IWA ☐ OWA ☐ Room 350 entrance	2.0/2.0	12:10	15:20	190	2.0	380				
05		IWA ☐ OWA ☐ F/B										
06		IWA ☐ OWA ☐ F/B										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

	DATE	TIME		DATE	TIME
RELINQUISHED TO TEG DROP BOX (SIGNATURE)	8-4-2	1615	RECEIVED FROM TEG DROP BOX (SIGNATURE)		
RELINQUISHED BY: (SIGNATURE)			RECEIVED BY: (SIGNATURE)		
ANALYST (SIGNATURE)			COMMENTS: NIOSH 7082 12HRS TAT Fax # 12 40K-2535		

576 358-1780

CIRCLE: PCM TEM — BORO PRE DURING POST — OSHA — OTHER Lead

LOT # 13782 Cav. ex.
FILTER MANUFACTURER

02 AUG -5 PM 4:04

EMSL ANALYTICAL INC RECEIVED

WHITE: Office Copy YELLOW: Lab Copy PINK: Sampler ORANGE: File

08/05/2002 09:01 212-290-2536 EMSL ANALYTICAL INC PAGE 04/06

NYC-WTC_000107145

NYC 9/11 Public Portal Document

EMSL Analytical, Inc.
307 West 38th Street, New York, NY 10018
Phone: 212-290-0051 Fax: 2122900058 Email: manhsttanlab@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 H.S. 3rd Floor

Customer ID: TAYL50
Customer PO:
Received: 08/04/02 4:04 PM
EMSL Order: 030210590
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
01	Room 371E entrance	0001		510 L	10.0 µg/m³	
02	Room 350 entrance	0002		480 L	<8.3 µg/m³	
03	Room 371E entrance	0003		220 L	<18.0 µg/m³	
04	Room 350 entrance	0004		380 L	<11.0 µg/m³	
05	Field blank	0005		n/a	µg/g	
06	Field blank	0006		n/a	µg/g	

Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102581

NYC-WTC_000107146

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
TERESA MICHALCZUK	NYC SCA	STUYVESANT H.S., 345 CHAMBERS ST.	08.05.02
DATE SAMPLED	**CONTACT**	**WORK AREA**	**DATE LOGGED**
08.04.02	HAMID SAWOJ	3rd FLOOR	
ROTOMETER NO.	**PROJECT NO.**	**PROJECT MANAGER**	**DATE APPROVED / SIGNATURE**
TEG L-18	M477-15217 /29881	CHRIS MC ELGUN	

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/MM²	F/CC
01		IWA ☐ INSIDE ROOM 350 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	16.00	20.00	240	2	480				
02		IWA ☐ INSIDE ROOM 350 OWA ☐ NEAR ENTRANCE TO HALLWAY	2/2	20.00	23.00	180	2	360				
03		IWA ☐ OWA ☐ FIELD BLANK										
04		IWA ☐ OWA ☐ FIELD BLANK										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
Teresa Michalczuk	08.04.02	21.30			
RELINQUISHED BY: (SIGNATURE)	**DATE**	**TIME**	**RECEIVED BY: (SIGNATURE)**	**DATE**	**TIME**
Teresa Michalczuk	08.05.02	00.30	~~TERESA MICHALCZUK~~		
ANALYST: (SIGNATURE)	**DATE**	**TIME**	**COMMENTS** NIOSH 7082 12 HRS TAT, FAX TO 212 406-2535 & SIG 358-1780		

CIRCLE: PCM TEM BGRD PRE DURING POST OSHA OTHER AMBIENT

LOT # 13782 FILTER MANUFACTURER ENV. EXP.

EMSL-MANHATTAN RECEIVED 02 AUG -5 AM 12:30

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

PAGE 02/02 EMSL ANALYTICAL INC 212-290-2538 08/05/2002 09:48

NYC-WTC_000107147

NYC 9/11 Public Portal Document

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: NYV SCA/M477-15217-129881/Stuyvesant H.S. 345 Chambers St./3rd Floor

Customer ID: TAYL50
Customer PO:
Received: 08/05/02 9:47 AM
EMSL Order: 030210616
EMSL Project ID:

Lead in Air by Flame AAS (NIOSH 7082)

Client Sample Description		Lab ID	Analyzed	Volume	Lead Concentration	Notes
01	Inside Room 350 Near Entrance to Hallway	0001		480 L	<8.3 µg/m³	
02	Inside Room 350 Near Entrance to Hallway	0002		360 L	13.0 µg/m³	
03	Field blank	0003		n/a	<4.0 µg/filter	
04	Field blank	0004		n/a	<4.0 µg/filter	

Laboratory Manager
or other approved signatory

Reporting limit is 4 ug/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: AIHA Environmental Lead Laboratory Approval Program #102581

NYC-WTC_000107148

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

#2031

PAGE 1 OF 1

TECHNICIAN	CLIENT	SITE ADDRESS	DATE SUBMITTED
JEREMY MICHALCZUK	NYC SCA	STUYVESANT HS 345 CHAMBERS ST.	08.05.02
DATE SAMPLED	CONTACT	WORK AREA	DATE LOGGED
08.05.02	HAMID SAWOJ	3RD FLOOR	
ROTOMETER NO	PROJECT NO.	PROJECT MANAGER	DATE APPROVED / SIGNATURE
TEG - 16	M477 - 15217	CHRIS MC ELGUN	

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/MM²	NIOSH 7400 F/CC
01		IWA ☐ INSIDE ROOM 351 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/3	16.00	20.00	240	3.5	840				<1.8
02		IWA ☐ INSIDE ROOM 373 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/4	16.02	20.02	240	4	960				<1.6
03		IWA ☐ INSIDE ROOM 351 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/4	20.00	23.15	195	4	780				<1.9
04		IWA ☐ INSIDE ROOM 343 OWA ☐ NEAR ENTRANCE TO HALLWAY	4/3	20.02	23.17	195	3.5	683			.	<2.2
05		IWA ☐ OWA ☐ FIELD BLANK										<1.5
06		IWA ☐ OWA ☐ FIELD BLANK										<1.5
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
	08.06.02	24.30		8-6-2	9:00am
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
	8/6/02				
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		
			NIOSH 7082 12 HRS TAT FAX TO: 212 406-2535 & 516 358-1780		

CIRCLE: PCM TEM BORD PRE DURING POST OSHA OTHER AMBIENT

LOT # FILTER MANUFACTURER 13782 ENV. EXP.

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

NYC-WTC_000107149

NYC 9/11 Public Portal Document

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
7th Floor & 202,260

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 ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20983	F.Calle SS# PII (Room 207)	<3.6	3.6
02	20983	T.Bunay SS# PII (Room 260)	<3.6	3.6
03	20983	F.Calle SS# PII (Room 207)	<3.1	3.1
04	20983	T.Bunay SS# PII (Room 260)	<3.1	3.1
FB-05	20983	Field Blank	<1.5 µg	1.5 µg
FB-06	20983	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).

NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP — DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF ____

TECHNICIAN: Sylvester Francis	CLIENT: SCA	SITE ADDRESS: Stuyvesant H.S. 345 Chambers St.	DATE SUBMITTED: 8/6/02
DATE SAMPLED: 8/6/02	CONTACT: HAMID SAADAT	WORK AREA: 3rd flour	DATE LOGGED:
ROTOMETER NO: 16	PROJECT NO: M477-1521.7	PROJECT MANAGER: Chris McElgunn	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/MM² mg/in³	F/CC
1		IWA ☐ OWA ☑ Room 351 at entrance to corridor.	2.0 / 2.0	12:15 PM	3:15 PM	180	2.0	360			<4.2	
2		IWA ☐ OWA ☐ Field Blank									<1.5	
3		IWA ☐ OWA ☐ Field Blank									<1.5	
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE)	DATE	TIME	RECEIVED FROM TEG DROP BOX (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE)	DATE: 8/6/02	TIME	RECEIVED BY: (SIGNATURE) R. Rondina	DATE: 8.6.02	TIME
ANALYST: (SIGNATURE)	DATE	TIME	COMMENTS		

CIRCLE: PCM TEM — BGRD PRE DURING POST — OSHA — OTHER NIOSH 7082

LOT #

FILTER MANUFACTURER

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

Fax results to Condition 2575

NYC-WTC_000107151

NYC 9/11 Public Portal Document

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 3rd Floor
PROJECT NUMBER:	M477-15217/29881
SAMPLED BY:	Client
SAMPLE DATE DATE RECEIVED: DATE ANALYZED:	08-06-02 08-06-02 08-06-02
SAMPLE MEDIA: ANALYSIS REQUIRED:	Air Samples Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION	LEAD CONCENTRATION ($\mu g/m^3$)	DETECTION LIMIT ($\mu g/m^3$)
01	20945	Room 351 at Entrance to Corridor	<4.2	4.2
02	20945	Field Blank	<1.5 µg	1.5 µg
03	20945	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 $\mu g/m^3$ and a permissible exposure level (PEL) of 50 $\mu g/m^3$ 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).