

**ASBESTOS REMOVAL CORP.**

14-20 129th Street
College Point, New York 11356
(718) 961-4100 • Fax # (718) 961-4103

NYC DEP
PROJECT 60 WILLIAM STREET
NEW YORK, NY

CONTRACT# ROF-REM3
INVOICE # 34
DATE 10/2/2002

ITEM#	DESCRIPTION OF ITEM	UNIT PRICE	TY/SQ. FT	TOTAL VALUE
1	Roof cleanup-Asphalt/Uncovered Surface up to 2500 sq. ft. of clean-up per bldg/structure	\$ 1.00	0	\$ -
2	Roof cleanup-Asphalt/Uncovered Surface between 2500 sq. ft. 5000 sq. ft.	\$ 0.85	3808	\$3,236.80
3	Roof cleanup-Asphalt/Uncovered Surface greater than 5000 sq. ft.	\$ 0.80	0	\$ -
4	Roof cleanup-Gravel/Stone Surface up to 2500 sq. ft. of clean-up per bldg/structure	\$ 3.00	450	\$ 1,350.00
5	Roof cleanup-Gravel/Stone Surface between 2500 sq. ft. and 5000 sq. ft.	\$ 2.75	0	0
6	Roof cleanup-Gravel/Stone Greater than 5000 Sq. FT.	\$ 2.50	0	0
7	Façade Clean-up (up to 5000 sq. ft.)	\$ 2.60	0	\$ -
8	Façade Clean-up (6-15 Story Buildings) (greater than 5000 sq. ft.	\$ 2.45	9370	\$22,956.50
TOTAL				\$ 27,543.30

R. Radin

*Sent to Denise
1-17-03*

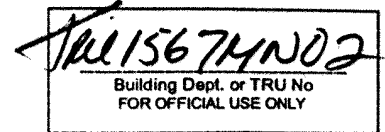
E173 WTC

EMERGENCY
UNPREPARED
FORMS WILL BE
ACCEPTED



NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
Asbestos Control Program
59-17 Junction Boulevard, 8th Floor, Corona, NY 11368-5107

ASBESTOS PROJECT NOTIFICATION
(ASBESTOS INSPECTION REPORT)



1. NYC DEP
(See fee schedule)

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signatures are required. Submittal at the NYC DEP requires one copy of the form with original signatures. This form must be submitted to the NYC DEP not less than one week in advance of the start of abatement activities.

I. FACILITY

2. Address 60 WILLIAM STREET Borough Queens Zip _____
AKA 48 PINE STREET 3. Block _____ 4. Lot _____
5. Type of Facility CHURCH 6. Name of Building OUR LADY OF VICTORY CHURCH

II. BUILDING OWNER

7. Name BUILDING COMMISSION ARCHDIOCESE OF NEW YORK 8. Contact Person _____
9. Tel. # (212) 422-5535 Fax # _____
10. Address _____ City _____ State _____ Zip _____

III. GENERAL CONTRACTOR

11. Name _____ Tel. # _____

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name TRIO ASBESTOS REMOVAL CORP. 13. Contact Person STEVEN PARMIGIANI
14. Federal Employer ID. # PII 15. Tel. # (718) 961-4100 Fax # (718) 961-4103
16. Address 14 - 20 129 STREET City COLLEGE POINT State NY Zip 11356

V. THIRD PARTY AIR MONITOR

17. Name WARREN & PANZER ENGINEERS, P.C. 18. Contact Person MIKE NOLAN
19. Federal Employer ID. # _____ 20. Tel. # (212) 922-0077 Fax # (212) 922-0630
21. Address 228 EAST 45 STREET City N.Y. State NY Zip 10017
22. Sample Analysis Laboratory WARREN & PANZER ENGINEERS, P.C. 23. NYS DOH ELAP # 111251

VI. PROJECT INFORMATION

24. Starting date for this portion of work 9/20/02 Projected completion date 10/19/02

Asbestos work schedule ☒ Monday ☒ Tuesday ☒ Wednesday ☒ Thursday ☒ Friday ☒ Saturday ☒ Sunday

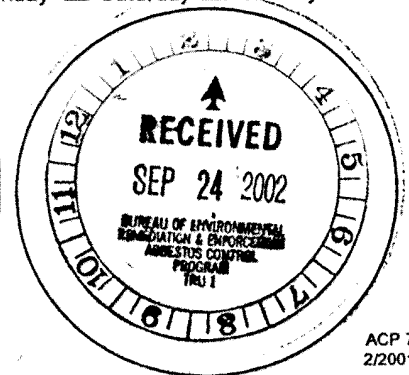
Shift from: 8:00 ☒ am ☐ pm to 8:00 ☐ am ☒ pm

If other,
specify _____

Access to inspect the premises must be provided during the work schedule indicated in this item.

25. Total amount of asbestos-containing material to be abated during this work

13,628 Square Feet, and/or 0 Linear Feet



ACP 7
2/2001

ASBESTOS INSPECTION REPORT

PAGE 1 OF 1

PREMISE ADDRESS		60 William Street Aka 48 Pine Street (Our Lady of Victory)			INSPECTION DATE		9/20--9/22/02		
FLOOR	Roofs, Facade	ZIP	BORO CODE	BLOCK	LOT	SQUAD	1	BADGE #	AO78
INSPECTOR R. RAMMOHAN			BLDG. TYPE	B			BASIS OF INSPECTION		TRU
CONTRACTOR'S NAME			Trio Asbestos Removal Corp.			SAMPLE NO.			
ADDRESS			14-20, 129 Street			CITY			College Point
STATE			NY			ZIP			11356
PHONE			(718) 961-4100			SAMPLE NO.			
LABORATORY NAME			Warren & Panzer Engineers P.C.			OWNER'S NAME			Our Lady of Victory
ADDRESS			228 East 45 Street			CITY			New York
STATE			NY			ZIP			10017
PHONE			(212) 922-0077			SAMPLE NO.			
CONTACT PERSON			Pastor Joseph Lucas			TIME OF INSPECTION FROM:			8am - 8pm & 8am - 12mid

INSPECTION DISCLOSED:

9/20/02 (Friday) : Steven Parmagiani, Project Manager, Miguel Rodriguez ,Cert#89050, Handler Supervisor + 5 Handlers, Idris Idowu, Project Monitor. The crew started mobilizing at 8am to the bulkhead roof to clean the gravel with massive debris. The roof surfaces were never cleaned. Work completed at 8pm after bagging all the gravel and 60 bags of waste was generated. The parapit walls at all four sides were also washed.

9/21/02 (Saturday): Steven Parmagiani, Miguel Rodriguez and five handlers. Two handlers on the roof washing the bulkhead façade of east and south side using safety lines. The rest of the three handlers were setting-up the plastic and dyke on the sidewalk on william street to prepare for façade washing. Due to the street closure and activities on water street and all the cross streets from Fulton to Broad Streets for NBA Hoop Weekend (the boom truck had to travel through Bowling Green to Trinity Place to Liberty Street to William Street) the boom made to the site at 12noon only and washing began. Washing of bulkhead facades completed and two handlers began cleaning the roof gutters. The façade washing complted at 7pm on william street and the windows needed to cleaned. The crew left the site.

9/22/02 (Sunday): Miguel Rodriguez, Sal Dipola, Supervisors and six handlers. Three handlers at each side (east and west) began washing and cleaning the PH2 level façade and windows. Due to the mass scheduled for the day Pine street façade washing to start after 1:30pm. Crew began prepping the sidewalk. The boomtruck would not lift and the supervisor consults with project manager. I observed that the safety pins on the equipment was not removed and the four wheels were not extended maximum to outward. I ask the supervisor operator to perform these tasks and the equipment was ready for use. The washing began at 4pm on Pine street façade. The façade was completed at 7pm and a visual inspection was not satisfactory and reclaning was started. The PH2 façade cleaning was also not satisfactory and areas requiring additional cleaning were pointed to the supervisor. Additonal cleaning completed at 9pm. The windows cleaning on william street began. All the cleaning were completed at 10pm and crew began to unload the supplies and equipment from PH2 level setback to the street and left the site at 11:15pm.

Project completed.

NOV #	INFRACTIONS					RESULT CODE	5
NOV #						SUPERVISORS INITIALS	ppp

BORO 1=MANHATTAN 2=BRONX 3=BROOKLYN 4=QUEENS 5=STATEN ISLAND

BLDG. TYPE A > 6 STORIES B < 6 STORIES C SINGLE FAMILY
 D SCHOOL E HOSPITAL F PUBLIC OWNED PROPERTY
 RESULT CODES 1 = Violation Issued 2 = No Violation Issued 3 = No access
 4 = Project not Started (no NOV) 5 = Public Owned Property

ACP3093

09/23/2002 09:25 FAX 7187844085

008/023

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel. (718) 764-7490
Fax. (718) 764-4085**AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY**

CLIENT: Warren & Panzer Engineers, P.C.

LABORATORY ID #: T02-09-073

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.013838

PROJECT: NYC DEP, 60 Williams St.

DATE OF REPORT: 09/21/02

DATE OF ANALYSIS: 09/21/02

EFFECTIVE FILTER AREA (mm²): 385**LABORATORY RESULTS**

CLIENT #	LAB. ID #	LOCATION	VOLUME (G)	G.O. % ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIVITY (detection)	TOTAL ASBESTOS AIR CONC. (detection)	TOTAL ASBESTOS FILTER CONC. (detection)	AIR CONC. FOR STRUCT. >0.0039 ug/m ³	AIR CONC. FOR STRUCT. >0.0039 ug/m ³	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SECIPIV
ID01	T02-09-073-2435	IWA left side of work area	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID02	T02-09-073-2436	IWA second left side of WA	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID03	T02-09-073-2437	IWA second right side of WA	1800	4	0.0554	0.0039	0.0039	18.07	0.0039	<0.0039	Chrys.	NA
ID04	T02-09-073-2438	IWA right side of work area	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID05	T02-09-073-2439	Exit to the roof	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA

*E. Stoukri*ANALYST
E. Stoukri*Spino*LABORATORY DIRECTOR
Spino Douglas

LABORATORY CERTIFICATION NUMBERS: NVI,AP 101958, EL,AP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- Air sampling cassettes will be stored for sixty (60) days. AES Inc., should be notified within this time frame for a true duplicate analysis.
- If AES Inc., did not conduct the sampling, the reported airborne concentration was derived based on information provided by the client. Under these circumstances, the air concentration data is supplied solely for the convenience of the client.
- This report relates only to items tested. This report must not be used to claim product endorsement by NVI, AP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AES Inc.
- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.

09/23/2002 09:26 FAX 7187844085

009/023

228 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0830

WARREN & PANZER ENGINEERS, P.C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a

PAGE ____ OF ____
P.O. _____

CLIENT: NYC DEP
PROJECT: 60 Williams St.
LOCATION: Roof

W&P FILE #: 1079-01-02
LABORATORY: W & P
ANALYSIS METHOD: PCM TEM TEM
Circle one 7400 (AHERA/EPA LEVEL II)
TECHNICIAN: IDRIS IDROW

CONTACT: MICHAEL NOLAN

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	FLOWRATE STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (lb./cc.)
ID01	1st A LEFTSIDE OF WORK AREA	3		05	05	1000	1600	360	1800	
ID02	1st A SECOND LEFTSIDE OF WA	3		05	05	1001	1601	360	1800	
ID03	1st A SECOND RIGHTSIDE OF WA	3		05	05	1002	1602	360	1800	
ID04	1st A RIGHTSIDE OF WORK AREA	3		05	05	1004	1604	360	1800	
ID05	EXIT TO THE ROOF.	3		05	05	1005	1605	360	1800	
ID06	Field blank	1								
ID07	Field blank	1								
ID08	Sealed blank	1								

COMMENTS:

T02-09-073

SAMPLE BY: IDRIS IDROW DATE: 09-20-02
SIGNATURE: [Signature]
RELEASED BY: IDRIS IDROW DATE: 09-20-02
SIGNATURE: [Signature]
RECEIVED BY: A. CATTLEY DATE: 9/2/02
SIGNATURE: [Signature]

SAMPLE TYPE CODES	
1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE SIDE FOR ADDITIONAL INFORMATION

09/23/2002 09:29 FAX 7187844085

018/023

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel. (718) 784-7499
Fax. (718) 284-4085**AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY**

CLIENT: Warren & Panzer Engineers, P.C.

LABORATORY ID #: T02-09-078

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.013838

PROJECT: NYC DEP, 60 Williams St.

DATE OF REPORT: 09/22/02

DATE OF ANALYSIS: 09/22/02

EFFECTIVE FILTER AREA (mm²): 385**LABORATORY RESULTS**

CLIENT #	LAB ID	LOCATION	VOLUME (m)	G.O. ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIVITY (fug./cm ³)	TOTAL ASBESTOS AIR CONC. (fug./cm ³)	TOTAL ASBESTOS FILTER CONC. (fug./mm ²)	AIR CONC. FOR STRICT. (fug./cm ³)	AIR CONC. FOR STRICT. (fug./mm ²)	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPCRY
ID01	T02-09-078-2460	Exit to the roof	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID02	T02-09-078-2461	By the stairway	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID03	T02-09-078-2462	IWA 1" right side of WA	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID04	T02-09-078-2463	IWA 2" right side of WA	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID05	T02-09-078-2464	By decon	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA

E. SioulkiANALYST
E. SioulkiSpitoLABORATORY DIRECTOR
Spito Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

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- The report relates only to items tested. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AES Inc.
- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.

09/23/2002 09:30 FAX 7187844085

019/023

228 East 45th Street
New York, NY 10017

(212) 922-0077

Fax (212) 922-0630

WARREN & PANZER ENGINEERS, P. C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a

P.O. _____

PAGE 1 OF 1

CLIENT: NYC DEP

PROJECT: 60 WILLIAMS ST

LOCATION: ROOF

W&P FILE #: 1079-01-02

LABORATORY: W & P

ANALYSIS METHOD: PCM TEM TEM

circle one 7400 AHEBA EPA LEVEL II

TECHNICIAN: IDRISS Denny

CONTACT: MICHAEL NOLAN

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR (lb/cc)
ID001	Exit to the Roof	03		05	05	1100	1700	360	1800	
ID002	BY THE STAIRWAY	03		05	05	1105	1705	360	1800	
ID003	IN THE RIGHT SIDE OF W/H	03		05	05	1107	1707	360	1800	
ID004	IN THE LEFT SIDE OF W/H	03		05	05	1108	1708	360	1800	
ID005	BY DECON	03		05	05	1110	1710	360	1800	
ID006	FIELD BLANK	01								
ID007	FIELD BLANK	01								
ID008	SEALED BLANK	01								

COMMENTS:

102-09-078

SAMPLE BY: IDRISS Denny	DATE: 09-21-02
SIGNATURE: <i>IDRISS Denny</i>	
RELEASED BY: IDRISS Denny	DATE: 09-21-02
SIGNATURE: <i>IDRISS Denny</i>	
RECEIVED BY: <i>Michael Nolan</i>	DATE: 9/24/02
SIGNATURE: <i>Michael Nolan</i>	

SAMPLE TYPE CODES	
1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE SIDE FOR ANALYSIS INFORMATION

09/23/2002 09:31 FAX 7187844085

022/023

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel. (718) 784-7499
Fax. (718) 784-4085**AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY**CLIENT: Warren & Panzer Engineers, P.C.
LABORATORY ID #: T02-09-080

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.013838PROJECT: NYC DEP, 60 W. Main St.
DATE OF REPORT: 09/23/02

DATE OF ANALYSIS: 09/23/02

EFFECTIVE FILTER AREA (mm²): 385**LABORATORY RESULTS**

CLIENT #	LAB. ID	LOCATION	VOLUME (l)	G.O.S. ANALYZED	AREA ANALYT. (mm ²)	ANALYT. SENSITIVITY (fug./ccm)	TOTAL ASBESTOS AIR CONC. (fug./ccm)	TOTAL ASBESTOS FILTER CONC. (fug./mm ²)	AIR CONC. FOR STRICT. (0.055 cc/mm)	AIR CONC. FOR STRICT. (2 cc/mm)	ASBEST. TYPE CHRG.	AMPHIB. ASBEST. TYPE SPECIFY
ID01	T02-09-080-2470	IWA left side of WA	1800	4	0.0554	SAMPLE OVERLOADED WITH PARTICULATE MATERIAL. RENDERING IT UNACCEPTABLE FOR ANALYSIS						
ID02	T02-09-080-2471	By the deck	1800	4	0.0554	SAMPLE OVERLOADED WITH PARTICULATE MATERIAL. RENDERING IT UNACCEPTABLE FOR ANALYSIS						
ID03	T02-09-080-0272	By the stairway	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID04	T02-09-080-2473	IWA first right side of WA	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA
ID05	T02-09-080-2474	IWA second right side of WA	1800	4	0.0554	0.0039	<0.0039	<18.07	NA	NA	NA	NA

*C. Siucki*ANALYST
E. Siucki

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, FLAP 10955

LABORATORY DIRECTOR
Spiro Doozaris

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08/23/2002 09:31 FAX 7187844085

023/023

228 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0680

WARREN & PANZER ENGINEERS, P.C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate⁺/a

PAGE 1 OF 1
P.O. _____

CLIENT: NYC DEP
PROJECT: 60 WILLIAMS ST
LOCATION: FA8402

W&P FILE #: 1079-01-02
LABORATORY: W & P
ANALYSIS METHOD: PCM (TEM) TEM
cited one 7400 (AHERA) EPA LEVEL II
TECHNICIAN: LAO 10 T A m v

CONTACT: MICHAEL NOLO

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (lb./cc.)
ID01	IN A LEFT SIDE OF W/A	03		05 05	0900	1500	360	1800	
ID02	BY THE DECK	03		05 05	0901	1501	360	1800	
ID03	BY THE STAIR WAY	03		05 05	0904	1504	360	1800	
ID04	IN A FIRST RIGHT SIDE OF W/A	03		05 05	0906	1506	360	1800	
ID05	IN A SECOND RIGHT SIDE OF W/A	03		05 05	0907	1507	360	1800	
ID06	Field Blank	01				N/A			
ID07	Field Blank	01				N/A			
ID08	Sealed Blank	01				N/A			

COMMENTS:

702-09-080

SAMPLE BY: ID08 ID000 DATE: 09-22-02
SIGNATURE: [Signature]
RELEASED BY: ID08 ID000 DATE: 09-22-02
SIGNATURE: [Signature]
RECEIVED BY: E. S. [Signature] DATE: 9/23/02
SIGNATURE: [Signature]

SAMPLE TYPE CODES	
1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE AND END ATTACHED



ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel. (718) 784-7490
Fax. (718) 784-4083

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P.C.
LABORATORY ID #: T02-09-081

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.013838

PROJECT: NYC DEP, 60 Williams St.
DATE OF REPORT: 09/23/02

DATE OF ANALYSIS: 09/23/02

EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (M)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (fibre/cm ³)	TOTAL ASBESTOS AIR CONC. (fibre/cm ³)	TOTAL ASBESTOS FILTER CONC. (fibre/mm ²)	AIR CONC. FOR STRUCT. 0.535-5µm	AIR CONC. FOR STRUCT. S250µm	ASBEST. TYPE CHRVs.	AMPHIB. ASBEST. TYPE SPECIF.
1	T02-09-081-2475	North of Pine St	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
2	T02-09-081-2476	Across from 60 S	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
3	T02-09-081-2477	Across from 60 W	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
4	T02-09-081-2478	Across from 60 E	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA
5	T02-09-081-2479	Across central	1680	4	0.0554	0.0041	<0.0041	<18.07	NA	NA	NA	NA

E. Siadka

ANALYST
E. Siadka

LABORATORY CERTIFICATION NUMBERS: NVLAP 101998, ELAP 10955

LABORATORY DIRECTOR
Spero Douranis

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228 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0630

WARREN & PANZER ENGINEERS, P. C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr^{1/2} 12 hr^{1/2} 6 hr^{1/2} 3 hr^{1/2} Immediate ^{1/2}hr

PAGE ____ OF ____
P.O. _____

CLIENT: DEP
PROJECT: ASTC
LOCATION: 60 Williams St

W&P FILE #: W079-04-02
LABORATORY: W&P
ANALYSIS METHOD: PCM TEM TEM
circle one 7400 AHERA EPA LEVEL II
TECHNICIAN: W0887 W&P W&P

CONTACT: _____

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START STOP	TIME ON OFF	TOTAL TIME	VOLUME (liters)	CONCENTR (lb./cc.)
1	Airt 3 Phase 37	3	1	7 7	1610 1810	240	1680	
2	Access from 60 S	1	2	7 7	1611 1811	240	1680	
3	Access from 60 W	1	3	7 7	1612 1812	240	1680	
4	Access from 60 E	1	4	7 7	1613 1813	240	1680	
5	Access Central	3	5	7 7	1615 1815	240	1680	
6	FR							
7	FR							
8	FR							

COMMITTEE

702-09-084

SAMPLE BY: W0887 DATE: 9/22/02
SIGNATURE: [Signature]
RELEASED BY: W0887 DATE: 9/22/02
SIGNATURE: [Signature]
RECEIVED BY: C. Sica DATE: 9/29/02
SIGNATURE: [Signature]

SAMPLE TYPE CODES			
1 - Blank	5 - Final Clearance (inside)	6 - Final Clearance (outside)	7 - Personal
2 - Pre-Abatement			
3 - During Abatement			
4 - During Glove Bag Removal	8 - Background		

SEE REVERSE SIDE FOR ANALYSIS INFORMATION