

FIBER CONTROL, INC.

3010 BURNS AVENUE
WANTAGH, NY 11793
(516) 781-3000
FAX (516) 781-3085

INVOICE

03/27/03

F1373

Date:

Inv. No.: 1

Due Date:

Page No.:

**BILL TO: New York City Dept of
Environmental Protection
Asbestos Control Program
59-17 Junction Blvd
Flushing, NY 11373-5108
Att: Alphonso Plumtre
Deputy Lab Director Supervising I.H.**

**JOB SITE: 2 Southend Avenue
New York, NY 10280**

REFERENCE	TERMS	YOUR #	OUR #	SALES REP
TEL: 718-595-3671	Upon Completion	CONTRACT ROF-REM1	F1373	PG

DESCRIPTION	UNIT MEASURE	QUANTITY	UNIT PRICE	EXTENDED PRICE
REFERENCE			ITEM DISCOUNT	

CLEAN GRAVEL ROOF

18,850 SQ FT @
1,245 ST FT @

2.98
2.98

56,173.00
3,710.10
59,883.10

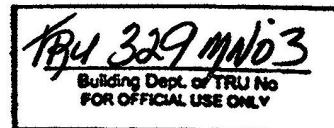
R. Radhu
4-3-03

WWW.ACTIONHAZMAT.COM

SUB TOTAL	\$ 59,883.10
TAX	0.00
TOTAL	\$ 59,883.10
NET TO PAY	



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. 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 NYCDPEP 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 2. SOUTHERND AVENUE Borough N.Y Zip 10280
 AKA _____ 3. Block _____ 4. Lot _____
 5. Type of Facility _____ 6. Name of Building _____

II. BUILDING OWNER

7. Name THE COVE CLUB CONDOMINIUM 8. Contact Person _____
 9. Tel. # _____ Fax # _____
 10. Address 6 EAST 42RD ST City NY State N.Y Zip 10017

III. GENERAL CONTRACTOR

11. Name _____ Tel. # _____

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name FIBER CONTROL 13. Contact Person TONY COSTA
 14. Federal Employer ID. # P11 15. Tel. # 516-781-3000 Fax # 516-781-3085
 16. Address 3010 BURNS AVE City WANTASH State NY Zip 11793

V. THIRD PARTY AIR MONITOR

17. Name WARREN & PANZER ENGINEERS, PC 18. Contact Person MICHAEL NOLAN
 19. Federal Employer ID. # P11 20. Tel. # 212-922-0077 Fax # 212-922-0630
 21. Address 228 EAST 45TH STREET City NEW YORK State NY Zip 10017
 22. Sample Analysis Laboratory SCIENTIFIC LABORATORIES, INC 23. NYS DOH ELAP # 11480

VI. PROJECT INFORMATION

24. Starting date for this portion of work 3/13/03 Projected completion date 3/31/03

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

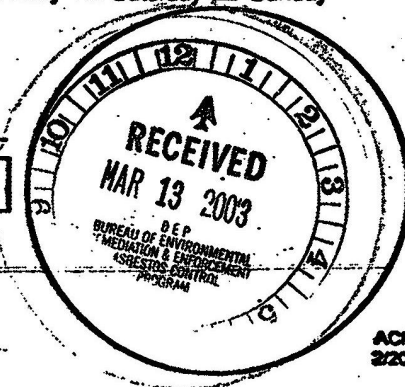
Shift from: _____ ☐ am ☐ pm to _____ ☐ am ☐ pm

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

18,850 Square Feet, and/or _____ Linear Feet



ACP 7
 3/2001

ASBESTOS INSPECTION REPORT (continued)

26. Asbestos Hauler LOGANO NYS DEC Permit # CT-098 Tel. # 800-272-3867
 Disposal Site(s) SOUTHERN ALLEGHENIES, VALLEY LANDFILL

27. This asbestos abatement is part of a (Item a through e requires filing of this form with NYC Department of Buildings)
 a) ☐ Demolition b) ☐ Boiler Replacement c) ☐ Sprinkler Replacement d) ☐ Renovation/Alteration
 e) ☐ Fireproofing Replacement f) ☐ Other (Describe) _____

28. TYPE OF ABATEMENT (Check all appropriate boxes)
☐ Removal ☐ Enclosure ☐ Encapsulation ☐ Repair ☐ Clean up

29. ABATEMENT PROCEDURE (Check all appropriate boxes)
☐ Full Containment ☐ Glovebag ☐ Tent ☐ DEP Variance Application

30. LOCATIONS OF ABATEMENT

Floor(s)	DESCRIBE SECTION OF FLOOR (e.g. entire, east wing, room #, boiler room, lobby, etc.)	AFFECTED SURFACES CONTAINING ACM (e.g. Pipe lagging, ceiling, plenum ducts, storage tanks, decking, etc.)	AMOUNT OF ACM		DESCRIPTION OF WORK BEING PERFORMED (e.g. running cable, installing fire sprinklers, removing and replacing boilers, etc.)
			SQUARE FEET	LINEAR FEET	
<u>Roof</u>	<u>Gravel</u>		<u>18,850</u>		

31. I hereby declare that the information provided herein is true and complete to the best of my knowledge. I am familiar with Federal, State and NYC laws and regulations applicable to asbestos related work.

<u>BOSUN OGUNWALE</u> Print Name of Air Monitor <u>[Signature]</u> Signature <u>06-03-02</u> Date	<u>ANTHONY COSTA</u> Print Name of Asbestos Contractor <u>[Signature]</u> Signature <u>6-3-02</u> Date	<u>ANTHONY COSTA</u> Print Name of Applicant (if other than Owner) <u>[Signature]</u> Signature <u>6-3-02</u> Date
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32. I understand that as the owner of a building where asbestos abatement activity occurs, I am responsible for the performance of the asbestos abatement activities in accordance with the Asbestos Control Program Rules. I have contracted the third party air monitor who is completely independent of all parties involved in the asbestos project. I hereby declare that I have authorized the filing of this notification for the work specified herein.

Alphonso Plumtree [Signature] 2/28/03
 Print Name of Owner Signature Date

A STAMPED COPY OF THIS FORM INCLUDING AMENDMENTS MUST BE AVAILABLE AT THE WORK SITE.

Any modification of information provided on this form must be reported immediately in writing directly to the NYC DEP ACP.

The requirements of the Asbestos Control Program Rules may not be lawfully avoided or lessened through the performance of work in incremental or piecemeal fashion.

ONLY
TYPEWRITTEN
FORMS WILL BE
ACCEPTED



NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
Asbestos Control Program
59-17 Junction Boulevard, 8th Floor, Corona, NY 11368-5107
ASBESTOS PROJECT AMENDMENT FORM
FOR FORM ACP 7

FOR OFFICIAL USE ONLY

Fee (if any) \$ _____

Amendment: 203A-0511Information Only: ☐ Yes ☐ No

A modification is valid only if it is received by the NYCDEP prior to the previously filed date of completion, except for start date changes that must be received by the original start date.

ACP7 TRU/BN# 329N03 Facility Address 2 SOUTHEND AVE Borough MN Zip 10280
Date ACP7 was filed 3/13/03 Variance # (if any) _____

Was this ACP7 amended before? ☒ Yes ☒ No If yes, specify date _____

Original Start Date 3/13/03 Original Completion Date 3/31/03 from ACP 7, #24.

PLEASE ENTER THE INFORMATION THAT IS BEING CHANGED:

A notification may be modified no more than twice.
Only the building owner may amend items IV and V.
The original applicant or building owner may amend all other items.

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name FIBER CONTROL INC 13. Contact Person TONY COSTA
14. Federal Employer ID. # _____ 15. Tel. # (76) 781-3002 Fax # _____
16. Address 3010 BURNS AVENUE City WANTACH State N.Y Zip 11793

V. THIRD PARTY AIR MONITOR

17. Name _____ Contact Person _____
18. Federal Employer ID. # _____ 19. Tel. # _____ Fax # _____
20. Address _____ State _____ Zip _____
21. Sample Analysis Laboratory _____ 22. NYS DOH ELAP # _____

VI. PROJECT INFORMATION

24. Starting date for this portion of work 3/24/03 Projected completion date 3/31/03 ☐ Project Cancelled
☐ Project Postponed
Asbestos work schedule ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday
Shift from: _____ am _____ pm to _____ am _____ pm If other, specify _____

25. Additional asbestos-containing material to be disturbed during this work 1245 Square Feet, and/or _____ Linear Feet
Reduction in the amount of ACM to be disturbed during this work _____ Square Feet, and/or _____ Linear Feet

29. Abatement Procedure for Additional Material (Check all appropriate boxes)

☐ Full Containment ☐ Glovebag ☐ Tent ☐ DEP Variance Application

Other Changes More materials found on the 2nd floor gravel roof

30. Locations of abatement modified by above
(For each floor list ACM quantity and type)

31/32. Name of Applicant / Owner _____ Tel. # _____
Name of Company (if any) _____ Fax # _____
Address _____ City _____ State _____ Zip _____

I hereby declare that the information provided herein is true and complete.

Signature of Applicant / Owner

Date

DEP
BUREAU OF ENVIRONMENTAL
REMEDIATION & ENFORCEMENT
ASBESTOS CONTROL
PROGRAM
JRL:2

ACP 8
2/2001



ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel (718) 784-7490

Fax (718) 784-4085

CLIENT: Warren & Panzer Engineers, P. C.

LABORATORY ID #: T03-03-008

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.G.

AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Avenue

DATE OF REPORT: 03/14/03

DATE OF ANALYSIS: 03/14/03

EFFECTIVE FILTER AREA (mm²): 385

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (ft ³)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIVITY (cfm-ft/ft ³)	TOTAL ASBESTOS AIR CONC. (ftm-ft/ft ³)	TOTAL ASBESTOS FILTER CONC. (ftm-ft/ft ³)	AIR CONC. FOR STRUCT. 0.55-5.0µm	AIR CONC. FOR STRUCT. ≥5.0µm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
01	T03-03-008-374	East side of roof	1500	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
02	T03-03-008-375	Center of roof 1	1500	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
03	T03-03-008-376	Center of roof 2	1505	4	0.0513	0.0050	0.0050	19.50	<0.0050	0.0050	Chrys.	NA
04	T03-03-008-377	Center of roof 2	1505	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
05	T03-03-008-378	West side of roof	1510	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA

E. Stoultz

ANALYST
E. Stoultz

Sp. D. D. 10.22

LABORATORY DIRECTOR
Spiro Dorigaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- All 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.
- The report refers only to fibers 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.

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

W&P FILE #: 1079-02-071

CLIENT: Mycils

PROJECT: 2007

LOCATION: 2 Smith St. Apt 6w3 HILLS

CONTACT:

洪人門

SCA JOB#:

	ANALYSIS METHOD:	PCM	JES	TEM
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circle one 7400 AHEFA EPA LEV

TECHNICIAN: JES, J. OSCEWSE

[illegible]

COMMENTS:

T03-03-008

SAMPLE BY:	Test 1	DATE:	02-13-03
SIGNATURE:	[Signature]		
RELEASED BY:	Test 1	DATE:	03-13-03
SIGNATURE:	[Signature]	TIME:	
RECEIVED BY:	ADHICAR	DATE:	3/14/03
SIGNATURE:	[Signature]	TIME:	

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



ATHENICA

ENVIRONMENTAL SERVICES INC.
Tel (718) 784-7490
Fax (718) 784-4085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Pauer Engineers, P. C.
LABORATORY ID #: T03-03-022
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Avenue
DATE OF REPORT: 03/17/03
DATE OF ANALYSIS: 03/17/03
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (#)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (frc./cm ²)	TOTAL ASBESTOS AIR CONC. (frc./cm ²)	TOTAL ASBESTOS FILTER CONC. (frc./mm ²)	AIR CONC. FOR STRUCT. 0.55-5µm	AIR CONC. FOR STRUCT. ≥5.0µm	ASBEST. TYPE CHYS.	ASBEST. TYPE SPECTRY
01	T03-03-022-450	East side of roof	1800	4	0.0513	0.0042	<0.0042	<19.50	NA	NA	NA	NA
02	T03-03-022-451	Center of roof 1	1800	4	0.0513	0.0042	<0.0042	<19.50	NA	NA	NA	NA
03	T03-03-022-452	Center of roof 2	1795	4	0.0513	0.0042	<0.0042	<19.50	NA	NA	NA	NA
04	T03-03-022-453	Center of roof 3	1793	4	0.0513	0.0042	<0.0042	<19.50	NA	NA	NA	NA
05	T03-03-022-454	West side of roof	1800	4	0.0513	0.0042	<0.0042	<19.50	NA	NA	NA	NA

E. Sinukri

ANALYST
E. Sinukri

Sam R. A. 6.2.2

LABORATORY DIRECTOR
Spiro Dangaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

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228 East 45th Street, 10th Floor
New York, NY 10017
(212) 922-0077
Fax (212) 922-0030

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

W&P FILE #: 1079-02157

LABORATORY: 1747-1111-A

ANALYSIS METHOD: PCM TEM TEM
circle one 7400 AHERA EPA LEVEL II

CONTACT:

LLW#:

SCA JOB#:

CLIENT: NYC DEP

PROJECT: 200F

LOCATION: 2 SOUTH END AV

TECHNICIAN: FES17 BREWSTER

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START STOP	TIME ON OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (lb./cc.)
01	S. SIDE OF ROOF	3		5	0800 1400	360	1800	
02	CHIMNEY	3		5	0802 1402	360	1800	
03	"	3		5	0804 1403	359	1795	
04	"	3		5	0806 1405	359	1795	
05	WESTSIDE OF ROOF	3		5	0808 1408	360	1800	
06	BRICK							
07	"							
	D7							
	FT							
	24							

COMMENTS:

SAMPLE BY: FES17 BREWSTER DATE: 03/15/03
SIGNATURE: *[Signature]*
RELEASED BY: FES17 BREWSTER DATE: 03/15/03
SIGNATURE: *[Signature]*
RECEIVED BY: A. C. J. DATE: 3/17/03
SIGNATURE: *[Signature]*

T03-03-022

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



ATHENICA
ENVIRONMENTAL SERVICES INC.
Tel (718) 784-7490
Fax (718) 784-4085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P. C.
LABORATORY ID #: T03-03-024
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Ave. NYC
DATE OF REPORT: 03/19/03
DATE OF ANALYSIS: 03/19/03
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (g)	G.O.'s ANAL YZED	AREA ANALY ZED (mm ²)	ANALYT. SENSITV. (M/m ² /cm ²)	TOTAL ASBESTOS AIR CONC. (M/m ² /cm ²)	TOTAL ASBESTOS FILTER CONC. (M/m ² /cm ²)	AIR CONC. FOR STRUCT. 0.55-5µm	AIR CONC. FOR STRUCT. 5-50µm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
D01	T03-03-024-458	West side (roof)	1440	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA
D02	T03-03-024-459	Middle (roof)	1440	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA
D03	T03-03-024-460	East side (roof)	1440	5	0.0641	0.0042	0.0042	15.60	0.0042	<0.0042	Chrys.	NA
D04	T03-03-024-461	North side (roof)	1448	5	0.0641	0.0041	<0.0041	<15.60	NA	NA	NA	NA
D05	T03-03-024-462	South side (roof)	1448	5	0.0641	0.0041	<0.0041	<15.60	NA	NA	NA	NA

E. Sienkri

ANALYST
R. Sienkri

S. Dongaris

LABORATORY DIRECTOR
Spiro Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

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- If AES Inc., did not conduct the sampling, the reported asbestos 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.
- 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.
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ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel (718) 784-7490

Fax (718) 784-4085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P. C.

LABORATORY ID #: T03-03-025

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Avenue

DATE OF REPORT: 03/19/03

DATE OF ANALYSIS: 03/19/03

EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (l)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITV. (microg/cm ³)	TOTAL ASBESTOS AIR CONC. (microg/cm ³)	TOTAL ASBESTOS FILTER CONC. (microg/cm ³)	AIR CONC. FOR STRUCT. 0.5<S<5µm	AIR CONC. FOR STRUCT. S≥5.0µm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
E01	T03-03-025-463	West side roof	1400	5	0.0641	0.0043	<0.0043	<15.60	NA	NA	NA	NA
E02	T03-03-025-464	Middle roof	1400	5	0.0641	0.0043	<0.0043	<15.60	NA	NA	NA	NA
E03	T03-03-025-465	East side roof	1400	5	0.0641	0.0043	<0.0043	<15.60	NA	NA	NA	NA
F04	T03-03-025-466	West side rear cooling tower	1446	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA
E05	T03-03-025-467	East side rear cooling tower	1446	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA

E. Stonkri

ANALYST
E. Stonkri

Spito Dongaris

LABORATORY DIRECTOR
Spito Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
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**228 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0839**

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

W&P FILE #: 1079-01-02

LABORATORY:

ANALYSIS METHOD: PCM / TEM TEM

circle one **7400** **AHERA** **EPA LEVEL II**

TECHNICIAN: LD 180 EL 2700

CLIENT: **EP**

PROJECT: CLEANING ROOF

LOCATION: 2 SOUTH END AVE NYC

CONTACT: W.D. A. M.

SAMPLE NUMBER	SAMPLE DESCRIPTION LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (mg/cb.)
E01	WESTSIDE - ROOF	3		03 03	0800	1603	480	1440	
E02	MIDDLE	3		03 03	0801	1601	480	1440	
E03	EASTSIDE	3		03 03	0802	1602	480	1440	
E04	WESTSIDE NEAR COOLING TOWER	3		03 03	0803	1605	482	1446	
E05	EASTSIDE - COOLING TOWER	3		03 03	0805	1607	482	1446	
E06	FIELD BLANK	1			NA				
E07	FIELD BLANK	1			NA				
E08	SEALED BLANK	1			NA				
		B							

COMMENTS:

SAMPLE BY: SIPO ELEMO DATE: 3-18-03

SIGNATURE: D. Patel

RELEASED BY: DIP0 ELCmo DATE: 3-18-03

SIGNATURE: David

RECEIVED BY: A. C. JIGAN
DATE: 10/03

SIGNATURE: [Signature]

103-03-025

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

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel (718) 784-7499

Fax (718) 784-4085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Paezzer Engineers, P. C.

LABORATORY ID #: T03-03-026

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Ave. NYC

DATE OF REPORT: 03/20/03

DATE OF ANALYSIS: 03/20/03

EFFECTIVE FILTER AREA (mm²): 383**LABORATORY RESULTS**

CLIENT #	LAB. ID #	LOCATION	VOLUME (L)	G.O.'S ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (microg./cm ³)	TOTAL ASBESTOS AIR CONC. (microg./cm ³)	TOTAL ASBESTOS FILTER CONC. (microg./cm ²)	AIR CONC. FOR STRUCT. 0.5-8.5 µm	AIR CONC. FOR STRUCT. 5-5.0 µm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
ID01	T03-03-026-468	IWA 1 st north east of W/A	1440	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA
ID02	T03-03-026-469	IWA 2 nd north east of W/A	1440	5	0.0641	0.0042	0.0042	15.60	<0.0042	0.0042	Chrys.	NA
ID03	T03-03-026-470	IWA 1 st east west of W/A	1440	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA
ID04	T03-03-026-471	IWA 2 nd east west of W/A	1440	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA
ID05	T03-03-026-472	IWA 3 rd east west of W/A	1440	5	0.0641	0.0042	<0.0042	<15.60	NA	NA	NA	NA

*E. Siomkri*ANALYST
E. Siomkri*S. Spiro*LABORATORY DIRECTOR
Spiro Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 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.
- 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.
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PAGE 1 OF 1

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
1	100	100	100	100	100
2	100	100	100	100	100
3	100	100	100	100	100
4	100	100	100	100	100
5	100	100	100	100	100
6	100	100	100	100	100
7	100	100	100	100	100
8	100	100	100	100	100
9	100	100	100	100	100
10	100	100	100	100	100
11	100	100	100	100	100
12	100	100	100	100	100
13	100	100	100	100	100
14	100	100	100	100	100
15	100	100	100	100	100
16	100	100	100	100	100
17	100	100	100	100	100
18	100	100	100	100	100
19	100	100	100	100	100
20	100	100	100	100	100
21	100	100	100	100	100
22	100	100	100	100	100
23	100	100	100	100	100
24	100	100	100	100	100
25	100	100	100	100	100
26	100	100	100	100	100
27	100	100	100	100	100
28	100	100	100	100	100
29	100	100	100	100	100
30	100	100	100	100	100
31	100	100	100	100	100
32	100	100	100	100	100
33	100	100	100	100	100
34	100	100	100	100	100
35	100	100	100	100	100
36	100	100	100	100	100
37	100	100	100	100	100
38	100	100	100	100	100
39	100	100	100	100	100
40	100	100	100	100	100
41	100	100	100	100	100
42	100	100	100	100	100
43	100	100	100	100	100
44	100	100	100	100	100
45	100	100	100	100	100
46	100	100	100	100	100
47	100	100	100	100	100
48	100	100	100	100	100
49	100	100	100	100	100
50	100	100	100	100	100
51	100	100	100	100	100
52	100	100	100	100	100
53	100	100	100	100	100
54	100	100	100	100	100
55	100	100	100	100	100
56	100	100	100	100	100
57	100	100	100	100	100
58	100	100	100	100	100
59	100	100	100	100	100
60	100	100	100	100	100
61	100	100	100	100	100
62	100	100	100	100	100
63	100	100	100	100	100
64	100	100	100	100	100
65	100	100	100	100	100
66	100	100	100	100	100
67	100	100	100	1	

W&P FILE #: 1079-01-02

LABORATORY: W. & P.

ANALYSIS METHOD:	PCM	TEM	TEM

circle one 7400 AHERA EPA LEVEL II

TECHNICIAN: DRIS IDOWY

CONTACT: MICHAEL NOLAN

LV#:

SCA JOB#:

CLIENT: MYC DEP

PROJECT: 2 South End

LOCATION: Roof

[illegible]

COMMENTS:

SAMPLE BY: IDRIS IDOWU	DATE: 03/19/03
SIGNATURE: <i>[Signature]</i>	
RELEASED BY: IDRIS IDOWU	DATE: 03/19/03
SIGNATURE: _____	TIME: _____
RECEIVED BY: ACATICAL	DATE: 3/20/03
SIGNATURE: <i>[Signature]</i>	TIME: _____

T03-03-026

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



ATHENICA
ENVIRONMENTAL SERVICES INC.
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AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P. C.
LABORATORY ID #: T03-03-027
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Ave. NYC
DATE OF REPORT: 03/21/03
DATE OF ANALYSIS: 03/21/03
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB ID #	LOCATION	VOLUME (M)	CO-7 ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIVITY (strict/cm ³)	TOTAL ASBESTOS AIR CONC. (true/cm ³)	TOTAL ASBESTOS FILTER CONC. (gr./mm ²)	AIR CONC. STRICT. 0.5 < 5 μm	AIR CONC. FOR STRICT. S ≥ 5.0 μm	ASBEST. TYPE CHYNS.	AMPHIB. ASBEST. TYPE SPECIFY
ID01	T03-03-027-473	1WA, south west 1 st	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID02	T03-03-027-474	1WA, south west 2 nd	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID03	T03-03-027-475	1WA, south west 3 rd	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID04	T03-03-027-476	1WA, south west 4 th	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID05	T03-03-027-477	1WA, south west 5 th	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA

E. Stoukri

ANALYST
E. Stoukri

Spino Dongaris

LABORATORY DIRECTOR
Spino Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 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.
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CLIENT: Warren & Panzer Engineers, P. C.

LABORATORY ID #: T03-03-031

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End

DATE OF REPORT: 03/22/03

DATE OF ANALYSIS: 03/22/03

EFFECTIVE FILTER AREA (mm²): 385

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (#)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (dust/cm ³)	TOTAL ASBESTOS AIR CONC. (fibre/cm ³)	TOTAL ASBESTOS FILTER CONC. (fibre/cm ²)	AIR CONC. FOR STRUCT. 0.5-5µm	AIR CONC. FOR STRUCT. ≥5.0µm	ASBEST. TYPE CRYST.	AMPHIB. ASBEST. TYPE SPECIFY
ID01	T03-03-031-491	IWA 1 st north east of W/A	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID02	T03-03-031-492	IWA 2 nd north east of W/A	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID03	T03-03-031-493	IWA 1 st south west of W/A	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID04	T03-03-031-494	IWA 2 nd south west of W/A	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA
ID05	T03-03-031-495	IWA 3 rd south west of W/A	1350	5	0.0641	0.0044	<0.0044	<15.60	NA	NA	NA	NA

ANALYST
E. Dimitrakas

LABORATORY DIRECTOR
Spiro Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10935

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- Air sampling cassette will be stored for sixty (60) days. AES Inc., should be notified within this time frame for a 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.
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WARREN & PANZER ENGINEERS, P. C.
AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

PAGE _____ OF _____

P.O.

CLIENT: AHC *AK?*
PROJECT: *2 Small Cms*
LOCATION: *Kodi*

W&P FILE # 1079-0-102

LABORATORY: W & P

ANALYSIS METHOD: PCM

circa one

TECHNICIAN: ADRIAS DOWD

CONTACT: Bill Hall J. 407 And

熱門

SCA JOB#:

TEMP

TEM

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MISS MEYER

ANAL

[illegible]

21

2-3

PROJECT:

TECHNICIAN: ADRIAS DOWD

mi 4

100

1

[illegible]

COMMENTS:

SAMPLE BY: DRIS IDNWU	DATE: 03/27/63
SIGNATURE: <i>John S. Brown</i>	
RELEASED BY: DRIS IDNWU	DATE: 03/27/63
SIGNATURE: <i>John S. Brown</i>	TIME:
RECEIVED BY: A. G. J. H. A.	DATE: 3/27/63
SIGNATURE: <i>A. G. J. H. A.</i>	TIME:

703-03031

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



ATHENICA

ENVIRONMENTAL SERVICES INC.
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AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P.C.
LABORATORY ID #: T03-03-033
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Avenue
DATE OF REPORT: 03/23/03
DATE OF ANALYSIS: 03/23/03
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (L)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (fugals/cm ³)	TOTAL ASBESTOS AIR CONC. (fugals/cm ³)	TOTAL ASBESTOS FILTER CONC. (fugals/cm ³)	AIR CONC. FOR STRUCT. 0.55-5.0um	AIR CONC. FOR STRUCT. 5-10um	ASBEST. TYPE CHRVs.	AMPHIB. ASBEST. TYPE SPECIFY
01	T03-03-033-501	South side (roof)	1500	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
02	T03-03-033-502	1 st middle (roof)	1500	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
03	T03-03-033-503	2 nd middle (roof)	1500	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
04	T03-03-033-504	3 rd middle (roof)	1510	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA
05	T03-03-033-505	North side (roof)	1510	4	0.0513	0.0050	<0.0050	<19.50	NA	NA	NA	NA

E. Dimitrakas

ANALYST
E. Dimitrakas

S. Dargatzis

LABORATORY DIRECTOR
Spiro Dargatzis

LABORATORY CERTIFICATION NUMBERS: NVLAP 104958, ELAP 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 time duplicate analysis.
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WARREN & PANZER ENGINEERS, P. C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr³/a 12 hr³/a 6 hr³/a 3 hr³/a Immediate ⁺/a

PAGE 1 OF 1

P.O.

CLIENT: NYC DEP

PROJECT: CLEANING (Roof)

LOCATION: 2 South End Ave NYC

W&P FILE # 1079-01-02

LABORATORY: W&P

ANALYSIS METHOD: PCM

7400

TECHNICAL: Dipo

TECHNICIAN: Dipo

CONTACT: NOLAN, M

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	STOP	ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR (lb./cc)
01	SOCKET SIDE (Roof)	3		5	5	0700	1200	300	1500	
02	1ST MIDDLE	3		5	5	0701	1201	300	1500	
03	2ND MIDDLE	3		5	5	0702	1202	300	1500	
04	3RD MIDDLE	3		5	5	0703	1205	302	1510	
05	ROOF SIDE	3		5	5	0705	1207	302	1510	
06	FIELD BLANK	1				N/A				
07	FIELD BLANK	1				N/A				

COMMENTS:

SAMPLE BY: Dipo E. Lemo

SIGNATURE: Dipo

DATE: 3-22-03

RELEASED BY: Dipo E. Lemo

SIGNATURE: Dipo

DATE: 3-22-03

RECEIVED BY: ALEXANDER

SIGNATURE: Alex

DATE: 3/23/03

SAMPLE TYPE CODES:

(1) Blank

2 - Pre-Abatement

(3) - During Abatement

4 - During Glove Bag Removal

5 - Final Clearance (inside)

6 - Final Clearance (outside)

7 - Personal

8 - Background

SEE REVERSE SIDE FOR ANALYSIS INFORMATION



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ENVIRONMENTAL SERVICES INC.
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AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P. C.
LABORATORY ID #: T03-03-035
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.012820

PROJECT: NYC DEP, 2 South End Ave. NYC
DATE OF REPORT: 03/25/03
DATE OF ANALYSIS: 03/25/03
EFFECTIVE FILTER AREA (mm²): 383

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (ft)	C.O.'S ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (struct./cm ²)	TOTAL ASBESTOS AIR CONC. (struct./cm ²)	TOTAL ASBESTOS FILTER CONC. (struct./cm ²)	AIR CONC. FOR STRU. CT. 9.5-8.5 μm	AIR CONC. FOR STRU. CT. 8.5-5.0 μm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
01	T03-03-035-513	North side roof	1620	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
02	T03-03-035-514	Middle roof	1620	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
03	T03-03-035-515	2nd north side roof	1620	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
04	T03-03-035-516	South west roof	1632	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
05	T03-03-035-517	South east roof	1632	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA

E. Stankovic

ANALYST
E. Stankovic

Spino Dongaris

LABORATORY DIRECTOR
Spino Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ILAP 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., does 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.
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AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Warren & Panzer Engineers, P. C.

PROJECT: NYC DEP, 2 South End Ave. NYC

LABORATORY ID #: T03-03-037

DATE OF REPORT: 03/26/03

ANALYT. METHODOLOGY: AHERA

DATE OF ANALYSIS: 03/26/03

FILTER TYPE: M.C.E.

EFFECTIVE FILTER AREA (mm²): 385AVERAGE G.O. AREA (mm²): 0.012820**LABORATORY RESULTS**

CLIENT #	LAB. ID #	LOCATION	VOLUME (m)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIVITY (structure/m ²)	TOTAL ASBESTOS AIR CONC. (structure/m ²)	TOTAL ASBESTOS FILTER CONC. (air/m ²)	AIR CONC. FOR STRUCT. 0.55<5µm	AIR CONC. FOR STRUCT. 5<5.0µm	ASBEST. TYPE CHYRS.	AMPHIB. ASBEST. TYPE SPECIFY
01	T03-03-037-525	Middle of roof	1620	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
02	T03-03-037-526	East side of roof	1620	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
03	T03-03-037-527	2 nd east side of roof	1620	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
04	T03-03-037-528	South east of roof	1632	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA
05	T03-03-037-529	South east of roof	1632	4	0.0513	0.0046	<0.0046	<19.50	NA	NA	NA	NA

ANALYST

E. Dimitrakas

LABORATORY DIRECTOR

Spiro Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AES) is responsible only for information pertaining to samples taken by its employees.
- Air sampling facilities will be stored for sixty (60) days. AES Inc., should be notified within this time frame for a re-sampling analysis.
- If AES Inc., did not conduct the sampling, the reported asbestos 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.
- The report relates only to atoms 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.
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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

W&P FILE #: 1079-01-02

PROJECT: CLEANING ROOF

LABORATORY: W&P

CONTACT: M. MOLAN

LOCATION: 2 SOUTH END AVE

ANALYSIS METHOD: PCM

7400 ANERA

TEM

EPA LEVEL II

NYC

TECHNICIAN: PO ELEMS

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	FLOWRATE STOP	TIME ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (lb./cc.)
01	MIDDLE OF ROOF	3		06	06	0900	1330	270	1620	
02	EASTSIDE	3		06	06	0901	1331	270	1620	
03	2ND EASTSIDE	3		06	06	0902	1332	270	1620	
04	SOUTHEAST	3		06	06	0903	1335	272	1632	
05	SOUTHWEST	3		06	06	0905	1337	272	1632	
06	FIELD BLANK	1								
07	FIELD BLANK	1								
08	SEALED BLANK	1								

COMMENTS:

SAMPLE BY: DIPLO ELEMS	DATE: 3-25-03
SIGNATURE: Diplo	
RELEASED BY: Diplo ELEMS	DATE: 3-25-03
SIGNATURE: Diplo	
RECEIVED BY: G.N. 9/10/03	DATE: 3/26/03
SIGNATURE: [Signature]	

703.03.031

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

ASBESTOS INSPECTION REPORT

EMISE NO. 2		STREET SOUTH END AVENUE		INSPECTION DATE 3/13-3/23/03	
DOOR Roof	ZIP 10280	BORO CODE 1	BLOCK 16	LOT 7511	SQUAD # 1
SPECTOR PLUMPTRE		BLDG TYPE	BASIS OF INSPECT TRU0329MN03		BADGE # AD10
CONTRACTORS NAME FIBER CONTROL			SAMPLE NO.		
ADDRESS 3010 BURNS AVE CITY WANTAGH			SAMPLE NO.		
DATE N.Y. ZIP 11793 PHONE (516) 781-3000			SAMPLE NO.		
LABORATORY NAME WARREN & PANZER ENGINEERS, PC			OWNERS NAME COVE CLUB CONDO		
ADDRESS 228 E. 45TH ST CITY N.Y.			ADDRESS 2 South end AVE CITY NYC		
DATE N.Y. ZIP 10017 PHONE (212) 922-0077			STATE N.Y. ZIP 10280 PHONE		
CONTACT PERSON:			TIME OF INSPECTION FROM: am/pm TO: am/pm		
INSPECTION DISCLOSED:					

The cleanup project started on 3/13/03 on the gravel roof. The project was delayed due to poor weather at different intervals.

The Cleanup of the upper roof was completed on 3/22/03. Later on more materials were found on the 2nd floor roof which the cleanup started on the 3/24/03. The entire cleanup was completed on 3/25/03 and visual inspections was done and no visible debris was observed.

NOV #	INFRACTIONS	RESULT CODE
		5
NOV #		SUPERVISORS INITIALS

BORO 1 - MANHATTAN 2 - BRONX 3 - BROOKLYN 4 - QUEENS 5 - RICHMOND

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 Violations Issued 3 - No Access 4 - Project not Started (No NOV) 5 - Project Completed (No NOV)

ACP 30/9

FILE