

EMSL Analytical, Inc.

307 West 36th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0059 Email: manhattanlab@emsl.com

EMSL

Attn: U. S. EPA
 HQ Financial Services Division
 1200 Pennsylvania Ave. NW Maildrop 2734R
 Washington, DC 20460

Customer ID: USEPA30
 Customer PO: ZW-1104-NNLX
 Received: 04/17/02 3:12 PM

Fax: Phone:
 Project: 150 FRANKLIN STREET, NEW YORK, N.Y. 10018

EMSL Order: 030204892

EMSL Project ID:

Analysis Date 4/18/02

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
 Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	NON-ASBESTOS FIBERS	ASBESTOS TYPES	TOTAL ASBESTOS
150F-1 030204892-0001	DEBRIS ON ROOF	Various Other Heterogeneous	97.7	None	2.3 Chrysotile Anthrophyllite <1	2.3
150F-3 030204892-0002	DEBRIS ON ROOF	Various Other Heterogeneous	95.0	None	5.0 Chrysotile Anthrophyllite <1	5.0
150F-31-ES 030204892-0003	DEBRIS LEDGE ELEV. SHAFT / 3RD FL	Brown Other Heterogeneous	98.0	None	2.0 Chrysotile Anthrophyllite <1	2.0
150F-33-ES 030204892-0004	DEBRIS LEDGE ELEV. SHAFT / 3RD FL	Brown Other Heterogeneous	97.8	None	2.2 Chrysotile Anthrophyllite <1	2.2

OPTIONAL FORM 69 (7-90)

FAX TRANSMITTAL

of pages = 1

To RAMFrom Bob Fitzpatrick

Dept/Agency

Phone #

Fax #

Fax #

NEN 7840-01-317-7388

5000-101

GENERAL SERVICES ADMINISTRATION

George William

Analyst

*Eric B. B.*Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc.

ACCREDITATIONS: NYLAP #101048-9 and NY STATE ELAP #11608

NYC-08-

NEW YORK ENVIRONMENTAL LAW & JUSTICE PROJECT

*member of the Clean Water Network
member of the National Lawyers Guild*

315 Broadway, Suite 200
New York, NY 10007-1121
Tel : 212-766-9910
Internweb: www.nyenvirolaw.org
e-mail: nyelp@justice.com

*Joel R. Kupferman, Esq.; Executive Director
Kimberly Flynn: Policy Analyst
Charles Minkoff, Ph.D.: Scientific Data Analyst*

April 17, 2002

Department of Environmental Protection
Bureau of Air, Noise and Hazardous Materials
Asbestos and Lead Control Program

NEW YORK ENVIRONMENTAL LAW & JUSTICE PROJECT

*member of the Clean Water Network
member of the National Lawyers Guild*

315 Broadway, Suite 200
New York, NY 10007-1121
Tel : 212-766-9910
Internweb: www.nyenvirolaw.org
e-mail: nyelp@justice.com

*Joel R. Kupferman, Esq.; Executive Director
Kimberly Flynn: Policy Analyst
Charles Minkoff, Ph.D.: Scientific Data Analyst*

April 17, 2002

Department of Environmental Protection
Bureau of Air, Noise and Hazardous Materials
Asbestos and Lead Control Program
59-17 Junction Blvd.
Corona, NY 11373
Tel: (718) 595-3682
Fax: (718) 595-3749

Attention:

Joel Miele - Aisha Compliant # 435348

RE:

Asbestos Condition at 150 Franklin Street, NY, NY 10013
Building Owner: 150 Franklin Street Cooperative Inc.

Dear Department of Environmental Protection,

This letter is a formal notification of a complaint with regards to a high level of asbestos contamination at 150 Franklin Street Cooperative Inc. which were tested with results of 1.2%, 1.4% & 1.6% . Proper asbestos abatement methods as required by law and regulation whenever asbestos exceeds 1% - especially in cases of an educational institutional presence.

We require immediate action due to the fact that there is a operating Day Care Center present on the third floor. We demand that DEP ensure that any construction work on the roof including but not limited the building of a bulkhead be stopped. Work is scheduled has begun today by the General Contractor: Grand Renovation, Inc.

Asbestos had been found to have contaminated the seven floor as asbestos tainted tar penetrated through the roof approximately two years ago.

These samples were analyzed by: EMSL Analytical, Inc. 307 West 38th Street NY NY 10018 - EMSL Order 030204912 analysis date 4/16/02 .

Further documentation will be provided shortly. Please give this matter your immediate attention and action.

Yours.....

Joel R Kupferman

Attorney for the Concerned Tenants of 105 Duane Street

cc: New York City Department of Health
New York State Department of Health
New York State Department of Environmental Conservation
United States Environmental Protection Agency Region #2-
Robert Fitzpatrick & Ken Eng
Cong. J. Nadler

04/16/2002 15:38 212-298-2538

EMSL ANALYTICAL INC

PAGE 02



EMSL Analytical, Inc.
Revised July 1, 1999

CHAIN OF CUSTODY

Asbestos

Q30204912

EMSL Rep:

Your Company Name:

New York Environmental Law

Street:

315 Broadway

Box #:

City/State:

NY

Zip: 10007

EMSL-Bill to:

Street:

Box #:

City/State:

Zip:

Third Party Billing requires written authorization from third party

same

Phone Results to:

Name:

Joel R Kupferman

Telephone #:

917 414 1983

Project

Name/Number:

Fax Results to:

Name:

Joel Kupferman

Fax #:

212-298-6386

Purchase Order #:

105F-

MATRIX

TURNAROUND

☐ Air	☐ Floor Tile	☐ Soil	☐ 3 hrs	☐ 6 Hours	☒ Same Day or 12 Hours*	☐ 24 Hours 1 day
☐ Bulk	☐ Drinking Water	☐ Dust	☐ 48 Hours 2 days	☐ 72 Hours 3 days	☐ 96 Hours 4 days	☐ 120 Hours 5 Days
☐ Wipe	☐ Wastewater	☐ Micro-Vac	☐ 144+ hours 6-10 Days			

TEM AIR, 3 hours, 6 hours, Please call ahead to schedule. There is a premium charge for 3 hour test, please call 1-800-230-3675 for price prior to sending samples. You will be asked to sign and authorization form for this service. 72 hours (must arrive by 11:00 a.m. Mon - Fri.), Please Refer to Price Quote

PCM - Air

- ☐ NIOSH 7400
☐ OSHA
☐ Other:

TEM AIR

- ☐ AHERA
☐ NIOSH-7402
☐ EPA Level II

TEM WATER

- ☐ Wastewater
☐ Drinking Water-EPA-100-I
☐ Water - NY Wastewater
☐ Water-NY Drinking Water

PLM - Bulk

- ☐ EPA 600/R-93/116

TEM BULK

- ☐ Drop Mount (Qualitative)

TEM MICROVAC / WIPE

- ☐ ASTM D 5755-95

- ☐ EPA Point Count
☐ NY Stratified Point Count

- ☐ Chatfield
☒ TEM NOB (Gravimetric) NY 198.4

- ☐ XRD
☐ Silica

NY 198.4

Other:

SEM AIR or BULK

- ☐ Qualitative
☐ Quantitative

OTHER

- ☐

APR 15 PM 11:22

EMSL MANHATTAN RECEIVED

SAMPLE NUMBER	LOCATION	VOLUME (If Applicable)

Client Sample # (s) #1, #2, #3

Total Samples #: 3

Collected by:

Joel Kupferman

Date:

4/15/02

Time:

11:25

Received:

Date:

Time:

#1-Third Floor #2 Roof Front #3 Roof Rear

84/16/2002 15:30 212-298-2538

EMSL ANALYTICAL INC

PAGE 01

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-298-0051 Fax: 212-298-0056 Email:

EMSL

Attn: Joel R. Kupferman
 NY Env. Law & Justice Project
 315 Broadway #200
 New York, NY 10007

Fax: (212) 608-2113

Phone: 917-414-1883

Project: 105F-

Customer ID: NYEL99

Customer PO: 105F-

Received: 04/15/02 11:22 PM

EMSL Order: 030204812

EMSL Project ID:

Analysis Date: 4/16/02

**Asbestos Analysis of Non-Friable Organically Bound materials by Transmission
 Electron Microscopy via NYS ELAP Method 198.4**

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	NON-ASBESTOS FIBERS	ASBESTOS TYPES	TOTAL ASBESTOS
#1 030204812-0001	THIRD FLOOR	Brown Fibrous Heterogeneous	98.8	None	1.2 Chrysotile	1.2
#2 030204812-0002	ROOF FRONT	Black Fibrous Heterogeneous	98.8	None	1.4 Chrysotile	1.4
#3 030204812-0003	ROOF REAR	Brown Fibrous Heterogeneous	98.8	None	1.8 Chrysotile	1.8

Bob Georgens

Analyst



Laboratory Manager
 or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the fibers tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc.

ACCREDITATIONS: NALAP 9102048-9 and NY STATE ELAP 041806

NY-105F-

1

NYC DEP

59-17 Junction Blvd.

Corona, NY 11388

(718)DEP-HELP Fax (718)595-4096

Page 1

Report Date 04/17/2002 10:07 AM

Submitted By

Service # 435348

Problem B1 ASBESTOS COMPLAINT

Address 150 FRANKLIN ST 1

Cross Streets 10013
VARICK ST
HUDSON ST

Compass Direction

Building ID 10021

Block 00188

Lot 0007

CMBD 101

Location

Area

Sub-Area 101

District

Parcel

of Calls 1

Taken By 7264

Responsibility BHZ

Scheduled Date

Inspector

Due Date

Asset

Avg Insp Duration

Avg Insp Days 0

Avg Insp Hrs 0

Avg Insp Mins 0

Duration of Call 00:00

HOLMES, AISHA

BANHAZMAT (AIR, NOISE, HAZ. MAT)

Call Date 04/17/2002 10:03

Priority

☐ Customer Contact Req

Budget #

Problem Comments

Last Name

PII

Title MR

First Name, MI

Address

PII

City, State/Province, ZIP/PC

☐ Foreign

Day Phone

PII

Evening Phone

Call Date 04/17/2002 10:03

Reference #

Caller Comments

ASBESTOS BEING ILLEGALLY REMOVED IN BLDG. BY CONTRACTORS.//DAYCARE IN BLDG//DUST ANALYZED OVER 1%//PLS.
RESPOND ASAP//CONTRACTORS ARE OUT NOW//SPOKE TO LIZ//BUZZ CASTE TOP BUZZER

There are no calls for this service number

Method

Source

Critical Service

There are no log entries for this service number

End of Report

Donohoe Environmental, Inc.

Tel: 212 260 9818

Fax: 212 673 7215

FACSIMILE COVER PAGE

To: Stanley Baldwin

Fax #: 17185953749

Company: NYC DEP

From: Tim Donohoe

Fax #: 212 673 7215

Tel #: 212 260 9818

Sent: 4/20/02 at 11:35:54 AM

Pages: 9 (including cover)

For Ramahan:

Air sampling results for 150 Franklin Street.

PAGE 02

Fax: 212 673 - 7215

030205092

Relinquished by: <i>Satish Kates</i>	Date Time: <i>4/19/02</i>	Received by: <i>Elsi Quispe @ CHSC</i>	Date Time: <i>4/19/02</i>
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04/20/2002 02:25 212-290-0050

EMSL MANHATTAN

PAGE 01

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0050 Email: manhattanlab@emsl.com

EMSL

Attn: T. Donohoe
Donohoe Environmental, Inc.
39 Bowery #664
New York, NY 10002

Fax: (212) 673-7215 **Phone:** 212-290-0050
Project: 150 Franklin Street NY, NY

Customer ID: DHUE21**Customer PO:****Received:** 04/19/02 1:35 PM**EMSL Order:** 030205008**EMSL Project ID:****Analysis Date:** 4/19/02

Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
1	7th floor by Elevator	4/19/02	1200.00	18.8	100	0.002	19.78	0.008	
030205008-0001									
2	6th floor by Elevator	4/19/02	1200.00	8.0	100	0.002	10.18	0.003	
030205008-0002									
3	8th floor by Elevator	4/19/02	1200.00	11.0	100	0.002	14.01	0.004	
030205008-0003									
4	4th floor by Elevator	4/19/02	1200.00	15.0	100	0.002	19.11	0.006	
030205008-0004									
5	3rd floor by Elevator	4/19/02	1200.00	<5.5	100	0.002	<7.0	<0.002	
030205008-0005									
6	Basement by D/cen	4/19/02	1200.00	8.8	100	0.002	10.83	0.003	
030205008-0006									
7	Field Blank	4/19/02	0.00	<5.5	100		<7.0		Field Blank
030205008-0007									
8	Field Blank	4/19/02	0.00	<5.5	100		<7.0		Field Blank
030205008-0008									

Vicky Andrade

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm³. The laboratory is not responsible for data reported in fib/cc, which is dependent on volume collected by nonlaboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.
Analysis performed by EMSL Manhattan (NY State SLAP #11906, AIHA #122581)

Page 7 of 9

04/20/2002 02:26 212-290-0050

EMSL MANHATTAN

PAGE 02

Donohoe Environmental, Inc.

39 Bowery #684, New York, NY 10002

Phone: 212 260 - 9818

Fax: 212 673 - 7215

030205097

Air Sample Chain of Custody / Data Sheet

[illegible]

Results to:	Donohoe Environmental, Inc.	Return Samples	Yes ☒ No
Invoice to:	Donohoe Environmental, Inc.	Phone #:	212 260 9818
Written Report to:	Donohoe Environmental, Inc.	Fax #:	212 673 7215
Comments:	Read for 1 st Positive of each material	Pager #:	

Sample ID	Sample Location				Start Time	Step Time	Total Time	Liters /Min	Vol.	Date Collects
	Background	Pre	During	Final						
1	✓	ROOF TOP - TEM - FINALS			8:10am	11:00pm	180	10	1800	
2	✓	BASEMENT by ELEVATOR			10:25am	1:05am	180	10	1800	
3	✓	1 st FLOOR by ELEVATOR			10:30am	1:30am	180	10	1800	
4	✓	FRONT of ELEVATOR			10:30am	1:30am	180	10	1800	
5	✓	BACK of ELEVATOR			10:30am	1:31pm	180	10	1800	
6	✓	7 th FLOOR by ELEVATOR			10:30am	1:00pm	180	10	1800	
7	✓	6 th FLOOR by ELEVATOR			10:35am	1:05pm	180	10	1800	
8	✓	5 th FLOOR by ELEVATOR			10:10am	1:10pm	180	10	1800	
9	✓	4 th FLOOR by ELEVATOR			10:20am	1:20pm	180	10	1800	
10	✓	3 rd FLOOR by ELEVATOR			10:45am	1:45pm	180	10	1800	
11	✓	2 nd FLOOR by ELEVATOR			10:15am	1:15pm	180	10	1800	
12		FIELD BLANK								
13		FIELD BLANK								

02 APR 19 PM 1:35

FIELD BLANK

Relinquished by:	Date Time:	Received by:	Date Time:
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
Fee Note 7671	Date <i>4/29/02</i> # of pages <i>4</i>	<i>[Signature]</i>	

Post-It® Fax Note		7671	Date	4/29/02	# of pages	4
To Bob Fitzpatrick			From RAMMOHAN			
Co./Dept. US EPA			Co. NYC DEP			
Phone # (212) 637-4042			Phone # (718) 595-3731			
Fax # (212) 637-3998			Fax # (718) 595-3749			

04/20/2002 02:26 212-298-0058

EMSL MANHATTAN

PAGE 01

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-298-0051 Fax: 212-298-0058 Email: manhattan@emsl.com

EMSL

Attn: T. Donohoe
Donohoe Environmental, Inc.
38 Bowery #884
New York, NY 10002
Fax: (212) 673-7215 Phone: 212-298-9819
Project: 180 Franklyn Street NY, NY / Final

Customer ID: DHUE21
Customer PO:
Received: 04/19/02 1:35 PM
EMSL Order: 030205097
EMSL Project ID:

Analysis Date: 4/19/02

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

Sample	Volume	Area Analyzed	Non Ash	Asbestos Type(s)	# Structure 0.3µ - 3µ > 3µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ³) (S/cc)	Notes
030205097-0001	1800.00	0.0800	0	None Detected		0.0043	<20.00 <0.0043	
030205097-0002	1800.00	0.0800	0	None Detected		0.0043	<20.00 <0.0043	
030205097-0003	1800.00	0.0500	0	None Detected		0.0043	<20.00 <0.0043	
030205097-0004	1800.00	0.0800	1	None Detected		0.0043	<20.00 <0.0043	
030205097-0005	1800.00	0.0800	2	None Detected		0.0043	<20.00 <0.0043	
030205097-0006	1800.00	0.0800	1	None Detected		0.0043	<20.00 <0.0043	
030205097-0007	1800.00	0.0800	3	Chrysotile	1 0	0.0043	20 0.0043	
030205097-0008	1800.00	0.0800	0	None Detected		0.0043	<20.00 <0.0043	
030205097-0009	1800.00	0.0800	1	None Detected		0.0043	<20.00 <0.0043	
030205097-0010	1800.00	0.0800	0	None Detected		0.0043	<20.00 <0.0043	
030205097-0011	1800.00	0.0800	0	None Detected		0.0043	<20.00 <0.0043	

Analyst(s)

Jose Arriaga (11)

Emil B. B. B.
Laboratory Manager
or other approved signatory

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

Accredited for NYLAP PLM/TEM #10104652, NY State ELAP #11808

TEM/AHERA-1

1

030255129 PCM

030205130

TOM ALERA

[illegible]

NYC-WTC 000104653

EMSL Analytical, Inc.

307 West 30th Street, New York, NY 10018

Phone: 212-280-0061 Fax: 212-280-0068 Email: manhattanlab@emsl.com

EMSL

Attn: Donohoe Environmental, Inc.
39 Bowery #884
New York, NY 10002

Fax: (212) 973-7215

Phone: 212-280-8818

Project: 180 FRANKLIN ST NY,NY

Customer ID: DHUE21

Customer PO:

Received: 04/18/02 9:16 PM

EMSL Order: C30205130

EMSL Project ID:

Analysis Date: 4/20/02

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

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structure 0.5µ - 5µ ≥ 5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²) (S/cc)	Notes
4 C30205130-0001	1350.00	0.0625	0	None Detected		0.0048	<16.00 <0.0048	
5 C30205130-0002	1350.00	0.0625	1	None Detected		0.0048	<16.00 <0.0048	
9 C30205130-0003	1350.00	0.0625	0	None Detected		0.0048	<16.00 <0.0048	

Analyst(s)

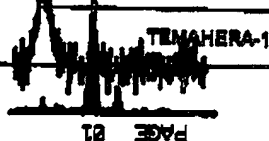
George William (3)

Eric B. B. B.

Laboratory Manager
or other approved signatory

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

Accredited for NPLAP PLM/TEM #101048-8, NY State GLAP #11808



EMSL ANALYTICAL INC

04/20/2002 01:31 212-290-2538

Date: 4/20/02 Time: 11:55:58 AM

From: Tim Donohoe 212 673 7215 To: Stanley Baldwin

Page 2 of 9

04/20/2002 02:28 212-298-0058

EMSL MANHATTAN

PAGE 01

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-690-0071 Fax: 212-690-0058 Email: manhattan@emsl.com

EMSL

Attn: Donohoe Environmental, Inc.
39 Bowery 0004
New York, NY 10002

Fax: (212) 673-7215

Phone: 212-298-0018

Project: 189 FRANKLIN ST NY, NY.

Customer ID: DHUE21

Customer PO:

Received: 04/19/02 9:15 PM

EMSL Order: 030208129

EMSL Project ID:

Analysis Date: 4/20/2002

**Phase Contrast Microscopy (PCM) Fiber Count by NIOSH 7400, Fourth Edition, Issue 2,
8/16/84**

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
1	Elevator shaft	4/18/2002	800.00	<6.6	100	0.003	<7.0	<0.003	
030208129-0001									
2	Elevator shaft	4/18/2002	800.00	<6.6	100	0.003	<7.0	<0.003	
030208129-0002									
3	Elevator shaft	4/18/2002	800.00	<6.6	100	0.003	<7.0	<0.003	
030208129-0003									
7	Field blank	4/18/2002	0.00	<6.6	100		<7.0		Field Blank
030208129-0004									
8	Field blank	4/18/2002	0.00	<6.6	100		<7.0		Field Blank
030208129-0005									

Vicky Andrade

Analyst

Emilio B. B. B.
Laboratory Manager
or other approved signatory

Limits of detection is 7 fibers/cc. The laboratory is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. This report relates only to the samples reported above. This report may not be reproduced, except in full, without written approval by EMSL.
Analysis performed by EMSL Manhattan (NY State ELAP #11806, AHA #102501)

PCM2

1

04/20/2002 02:28 212-298-0058

EMSL MANHATTAN

PAGE 02

Donohoe Environmental, Inc.

39 Bowery #684, New York, NY 10002

Phone: 212 260 - 9818

Fax: 212 673 - 7215

030205129 PCM

030205180 TEM ALLEN

Air Sample Chain of Custody / Data Sheet

Laboratory: EMSL		Address:		Job #:					
Project Information: 150 FRANKLIN ST NY NY		Analysis	Turnaround Time						
		Type	6-8 hr	12 hr	24 hr	48 hr	72 hr	1 day	other
		ELAP PIM							
		ELAP TEM							
		ELAP TEM/TEM							
		TEM/ Water							
		TEM/Chilled							
		TEM							
		TEAD							
		OTHER							
Sampled By: Tim Donohoe		PCMETEM		P					
Results to: Donohoe Environmental, Inc.		Return Samples		Yes		X			
Invoice to: Donohoe Environmental, Inc.		Phone #:		212 260 9818					
Written Report to: Donohoe Environmental, Inc.		Fax #:		212 673 7215					
Comments: Read for 1" Positive of each material		Page #:							
Sample ID	Sample Location	Start Time	Stop Time	Total Time	Liters /Min	Vol.	Date	Collecte	
1	DURING ELEVATOR SHAFT	5:00pm	6:00pm	1:00	15	900			
2	" "	5:01pm	6:01pm	1:00	15	900			
3	PCM	5:02pm	6:02pm	1:00	15	900			
4	" "	7:30pm	9:00pm	90	15	1350			
5	Finals	7:31pm	9:01pm	90	15	1350			
6	TEM	7:32pm	9:02pm	90	15	1350			
7	FIELD BLANK								
8	FIELD BLANK								
Relinquished by: Krista Waters		Date Time: 4-19-02		Received by: Stanley Baldwin		Date Time:			

02 APR 19 PM 9:13

EMSL MANHATTAN
RECEIVED