



FAX TRANSMISSION COVER PAGE

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Bureau of Environmental Compliance

Laboratory Unit

96-05 HORACE HARDING EXPRESSWAY

CORONA, N.Y. 11368

718- 595- 6309

FAX: 718- 595- 6307

To: Ramm

Date: _____

Fax #: 3749

No. of Pages: 5
(including cover page)

From: _____

Subject: _____

COMMENTS:

APR-25-2002 11:03

BANHM LABORATORY UNIT

P.02/05

**BUREAU OF ENVIRONMENTAL COMPLIANCE
ASBESTOS AND LEAD CONTROL PROGRAM
59-17 JUNCTION BOULEVARD
CORONA, NY 11368**

JOEL A. NIELE, SR., P.E.
COMMISSIONER

**BULK
ANALYSIS CHAIN OF CUSTODY**

Incident No.: 435348 Date Sampled: 4/17/02
Premise: 150 FRANKLIN AVENUE Boro: MANHATTAN
Time: 1:00 am/pm ROBERT FITZPATRICK, USEPA
Inspector: B. BODDINGTON Signature

Turnaround Time: Immediate ☒ 24 Hours ☐ 48 Hours ☐ 1 Week ☐

SAMPLE NUMBER	DESCRIPTION	LOCATION SAMPLED	LAB ID
1. ROBERT FITZPATRICK	ROBERT FITZPATRICK	ROBERT FITZPATRICK	433
2. EPA 150F-2	DUST & DEBRIS	Left corner of roof	433
3. EPA 150F-4	DUST & DEBRIS	Front corner of roof	434
4. EPA 150F-32-ES	DUST	3rd fl. elevator shaft window	435
5.			
6.			
7.			
8.			
9.			
10.			

ANALYSIS REQUESTED: Asbestos PLM ☐ Asbestos TEM ☐ Lead ☐

Date	Time	Accepted By	Comments
1. 4/17/02	1:00 am/pm	Print Robert Fitzpatrick Sign Robert Fitzpatrick - USEPA	Samples Above given to DEP to expedite sample analysis.
2. 4/17/02	3:19 am/pm	Print GLENDA BRANTON Sign Glenda Branton	Safe custody lab
3.	am/pm	Print Sign	
4.	am/pm	Print Sign	
5.	am/pm	Print Sign	

EP ACLP REV 5/00



ELAP # 11045

ASBESTOS ANALYTICAL REPORT

ASBESTOS CONTROL PROGRAM LABORATORY
96-05 HORACE HARDING EXPRESSWAY
CORONA, NEW YORK 11368
(718) 595-6309 FAX# (718) 595-6307

TEST METHODS: 1) 40 CFR Part 763, Subpart F, App. A
2) Polarized Light Microscopy plus Stratified Point-Counting Method
3) EPA/600/R-93/116

Incident #: 435348
Inspector: R. FRITZPATRICK
Premise: 150 FRANKLIN STREET
Boro: Manhattan
Analyst: L. ATTELONEY

Date Collected: 04/17/02
Received: 04/17/02
Analyzed: 04/17/02

Client #:	EPA 150F-2	EPA 150F-4	EPA 150F-32
DEP Sample #:	20417/A021002	20417/A021004	20417/A021032
Laboratory #:	20417/433	20417/434	20417/435
Location Sampled:	LEFT CORNER ROOF	FRONT CORNER ROOF	3RD ELEVATOR SHAFT
Color:	BROWN	BROWN	BROWN
Homogenous:	No	Yes	No
Asbestos Present:	No	No	No
Results (%)			
	Cellulose 35	Cellulose 30	Cellulose 45
	Matrix 65	Matrix 70	Matrix 55

Comments:

Reviewed by:

L. Atteloney
Laboratory Director

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APR-25-2002 11:05

BANHM LABORATORY UNIT

P.04/05

**DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE
ASBESTOS AND LEAD CONTROL PROGRAM
59-17 JUNCTION BOULEVARD
CORONA, NY 11368**

JOEL A. MIELE, SR., P.E.
COMMISSIONER

**BULK
ANALYSIS CHAIN OF CUSTODY**

Incident No.: 435348Date Sampled: 4/17/02Premise: 150 FRANKLIN STREETBoro: MANHATTANTime: 1:00 am/pmInspector: R. RAMMOHAN
Print
R. Rammo
Signature

 Turnaround Time: Immediate ☒ 24 Hours ☐ 48 Hours ☐ 1 Week ☐

SAMPLE NUMBER	ANALYSIS REQUESTED	ANALYSIS REQUESTED	LAB ID
1. <u>20417/A078 001</u>	<u>DUST</u>	<u>3rd FL. elevator shaft window</u>	<u>432</u>
2.		<u>interior ledge.</u>	
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

ANALYSIS REQUESTED: Asbestos PLM ☒Asbestos TEM ☐Lead ☐

Date	Time	Print	Signature	Comments
1. <u>4/17/02</u>	<u>3:19</u>	am pm	Print <u>Glenida Bostick</u> Sign <u>Glenida Bostick</u>	<u>Safe custody lab</u>
2.		am pm	Print Sign	
3.		am pm	Print Sign	
4.		am pm	Print Sign	
5.		am pm	Print Sign	



ELAP # 11045

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96-05 HORACE HARDING EXPRESSWAY
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TEST METHODS: 1) 40 CFR Part 763, Subpart F, App. A
2) Polarized Light Microscopy plus Stratified Point-Counting Method
3) EPA/600/R-93/116

Incident #: 435348
Inspector : R. RAMMOHAN
Premise : 150 FRANKLIN STREET
Boro : Manhattan
Analyst : L. ATTELONEY

Date Collected: 04/17/02
Received: 04/17/02
Analyzed: 04/17/02

Client #:

DEP Sample #: 20417/A078001

Laboratory #: 20417/432

Location Sampled: 3RD/ELEVATOR SHAFT

Color: BROWN

Homogenous: No

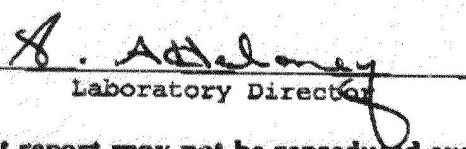
Asbestos Present: No

Results (%)

Cellulose	25
Matrix	75

Comments:

Reviewed by:


Laboratory Director

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