

***** -IND. XMT JOURNAL- ***** DATE OCT-24-2002 ***** TIME 16:18 *****

DATE/TIME = OCT-24-2002 16:17
 JOURNAL No. = 21
 COMM.RESULT = OK
 PAGE(S) = 003/003
 DURATION = 00:01'03
 FILE No. = 204
 MODE = MEMORY TRANSMISSION
 DESTINATION = 919087536264850876
 RECEIVED ID = / 908 753 6264
 RESOLUTION = STD

-NYCDEP BANHM ASB/LEAD TRU-

***** - ***** 718 595 3648- *****

***** -IND. XMT JOURNAL- ***** DATE OCT-24-2002 ***** TIME 16:15 *****

DATE/TIME = OCT-24-2002 16:13
 JOURNAL No. = 20
 COMM.RESULT = OK
 PAGE(S) = 003/003
 DURATION = 00:01'07
 FILE No. = 203
 MODE = MEMORY TRANSMISSION
 DESTINATION = 912123491673
 RECEIVED ID =
 RESOLUTION = STD

-NYCDEP BANHM ASB/LEAD TRU-

***** -

- ***** - 718 595 3648- *****

DEP

ASBESTOS ANALYTICAL REPORT

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

ELAP # 11045

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 #: 521798
Inspector : D. ANTZOULATOS
Premise : 39 JOHN STREET
Boro : Manhattan
Analyst : G. ROMAN

Date Collected: 10/06/02
Received: 10/08/02
Analyzed: 10/09/02

Client #:

DEP Sample #:	21006/A020001	21006/A020002	21006/A020003
Laboratory #:	21008/926	21008/927	21008/928
Location Sampled:	1ST FL WINDOW	1ST FL WINDOW	1ST FL WINDOW
Color:	GREY	WHITE	GREY
Homogenous:	Yes	Yes	Yes
Asbestos Present:	Yes	Yes	Yes

Results (%)

Chrysotile	1.2	Chrysotile	1.0	Chrysotile	1.0
Cellulose	7	Amosite	trace	Cellulose	8
Fibrous glass	12	Cellulose	10	Fibrous glass	15
Quartz	2	Fibrous glass	20	Quartz	1
Matrix	77.8	Matrix	69	Matrix	75

Comments:

Reviewed by:

A. Antzoulatos
Laboratory Director

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7671

Date	10/24/02	# of pages	3
To	Charles Gangler	From	Penny T. R. R. R.
Co./Dept.	David M. Baldwin Realty	Co.	N.Y.C. DEP
Phone #	(908) 753-6264	Phone #	(718) 595-3657 x3721
Fax #	(908) 349-1673	Fax #	(718) 595-3744

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96-05 HORACE HARDING EXPRESSWAY
CORONA, NEW YORK 11368
(718) 595-6309 FAX# (718) 595-6307**

ELAP # 11045

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2) Polarized Light Microscopy plus Stratified Point-Counting Method
3) EPA/600/R-93/116**

Incident #: 521798
Inspector : D. ANTZOULATOS
Premise : 39 JOHN STREET
Boro : Manhattan
Analyst : A. SOLOKI

Date Collected: 10/06/02
Received: 10/08/02
Analyzed: 10/09/02

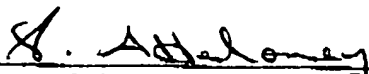
Client #:

DEP Sample #:	21006/A020004	21006/A020005	21006/A020006
Laboratory #:	21008/929	21008/930	21008/931
Location Sampled:	1ST FL WINDOW	2ND FL WINDOW	2ND FL WINDOW
Color:	GREY	GREY	GREY
Homogenous:	Yes	Yes	Yes
Asbestos Present:	Yes	Yes	Yes

Results (#)

Chrysotile	trace	Chrysotile	trace	Chrysotile	<1
Amosite	trace	Cellulose	2	Cellulose	2
Cellulose	2	Fibrous glasses		Fibrous glasses	
Fibrous glasses		Matrix	93	Matrix	93
Matrix	93				

Comments:**Reviewed by:**


Laboratory Director

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ELAP # 11045

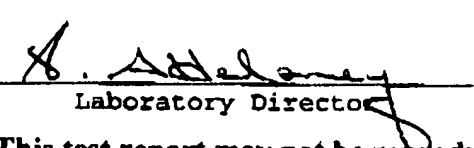
TEST METHODS : 1) 40 CFR Part 763, Subpart F, App. A
2) Polarized Light Microscopy plus Stratified Point-Counting Method
3) EPA/600/R-93/116

Incident #: 521798
Inspector : D. ANTZOULATOS
Premise : 39 JOHN STREET
Boro : Manhattan
Analyst : A. SOLOKI

Date Collected: 10/06/02
Received: 10/08/02
Analyzed: 10/09/02

Client #:**DEP Sample #:** 21006/A020007**Laboratory #:** 21008/932**Location Sampled:** 2ND FL WINDOW**Color:** GREY**Homogenous:** Yes**Asbestos Present:** Yes**Results (%)**

Chrysotile 1.1
Cellulose 2.8
Fibrous glass 5.8
Matrix 90.3

Comments:**Reviewed by:**
Laboratory Director

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