NYC 9/11 Public Portal Document

18 JOHN ST / 15 MAIDEN LANE

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

Aug-23-02 01:17P 11629

CITY_21MC100_008876206

LABORATORY RESULTS

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
01	43562	Grey, 3	FRI	18-2-1 18 John Street 2 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 67.5 Cellulose - 11.25 Synthetic Fibers - 4.75 Opaques - 16.5
02	43563	Grey, 3	FRI	18-2-2 18 John Street 2 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 62.25 Cellulose - 6.25 Synthetic Fibers - Trace Opaques - 31.5
03	43564	Grey, 3	FRI	18-2-3 18 John Street 2 Floor Debris On Exterior Window Sill	Chrysotile	0.25	0.25	Fiberglass - 38.5 Cellulose - 12 Synthetic Fibers - 1.5 Opaques - 47.75

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample NA = Not Applicable

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Polarized-light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (i.e.: floor covering, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

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Reviewed by: _____

08/23/2002 FRI 13:34 [TX/RX NO 6236] 002

P.02

NYC-WTC_000417294

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TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford Lf New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

Aug-23-02 01:17P 11630

CITY_21MC100_008876207

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
04	43565	Grey, 3	FRI	18-3-1 18 [illegible] Street 3 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 77.75 Cellulose - 3.5 Synthetic Fibers - Trace Opaques - 18.75
05	43566	Grey, 3	FRI	18-3-2 18 John Street 3 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 59.5 Cellulose - 10 Synthetic Fibers - 2.75 Opaques - 27.75
06	43567	Grey, 3	FRI	18-3-3 18 John Street 3 Floor Debris On Exterior Window Sill	Amosite Chrysotile	0.75 0.50	1.25	Fiberglass - 59 Cellulose - 7.5 Synthetic Fibers - 3.25 Opaques - 29
07	43568	Grey, 3	FRI	18-4-1 18 John Street 4 Floor Debris On Exterior Window Sill	Chrysotile	1.0	1.0	Fiberglass - 52.25 Cellulose - 12 Synthetic Fibers - 2.5 Opaques - 32.25

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Reviewed by: _____

08/23/2002 FRI 13:34 [TX/RX NO 5238] 003

P.03

NYC-WTC_000417295

NYC 9/11 Public Portal Document

Aug-23-02 01:17P 11631

CITY_21MC100_008876208

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
08	43569	Grey, 3	FRI	18-4-2 18 John Street 4 Floor Debris On Exterior Window Sill	Chrysotile	0.50	0.50	Fiberglass - 58.5 Cellulose - 9.25 Synthetic Fibers - 4.75 Opaques - 27
09	43570	Grey, 3	FRI	18-4-3 18 John Street 4 Floor Debris On Exterior Window Sill	Chrysotile	0.25	0.25	Fiberglass - 56.5 Cellulose - 11.25 Synthetic Fibers - 5.75 Opaques - 26.25
10	43571	Grey, 3	FRI	18-5-1 18 John Street 5 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 66.75 Cellulose - 5.25 Synthetic Fibers - 0.5 Opaques - 27.5
11	43572	Grey, 3	FRI	18-5-2 18 John Street 5 Floor Debris On Exterior Window Sill	Chrysotile	1.0	1.0	Fiberglass - 60.75 Cellulose - 13.25 Synthetic Fibers - 4.0 Opaques - 21

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Reviewed by: _____

08/23/2002 FRI 13:34 [TX/RX NO 5236] 004

P.04

NYC-WTC_000417296

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TESTING MECHANICS CORP.
ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation
Laboratory Number - 02-1007
Project Number - 127

Aug-23-02 01:18P 11632

CITY_21MC100_008876209

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
12	43573	Grey, 3	FRI	18-5-3 18 John Street 5 Floor Debris On Exterior Window Sill	Chrysotile	0.75	0.75	Fiberglass - 62.75 Cellulose - 11.5 Synthetic Fibers - 6.25 Opaques - 18.75
13	43574	Grey, 3	FRI	18-7-1 18 John Street 7 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 59 Cellulose - 12.25 Synthetic Fibers - 1.25 Opaques - 27.5
14	43575	Grey, 3	FRI	18-7- 18 John Street 7 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 48.25 Cellulose - 15.25 Synthetic Fibers - 2.25 Opaques - 34.25
15	43576	Grey, 3	FRI	18-7-3 18 John Street 7 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 65.5 Cellulose - 7.75 Synthetic Fibers - 1.5 Opaques - 25.25

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Reviewed by: _____

08/23/2002 FRI 13:34 [TX/RX NO 5236] 005

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NYC-WTC_000417297

NYC 9/11 Public Portal Document

08/23/2002 FRI 13:34 [TX/RX NO 5236] 006

AUG-23-02 01:18P 11633

CITY_21MC100_008876210

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1607

Project Number - 127

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
16	43577	Grey, 3	FRI	18-8-1 18 John Street 8 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 59 Cellulose - 14.25 Synthetic Fibers - 5.75 Opaques - 21
17	43578	Grey, 3	FRI	18-8-2 18 John Street 8 Floor Debris On Exterior Window Sill	Chrysotile	0.50	0.50	Fiberglass - 42.75 Cellulose - 12 Synthetic Fibers - 7.25 Opaques - 37.5
18	43579	Grey, 3	FRI	18-8-3 18 John Street 8 Floor Debris On Exterior Window Sill	ND	---	---	Fiberglass - 60 Cellulose - 10 Synthetic Fibers - 5.0 Opaques - 25
19	43580	Grey, 3	FRI	18-9-1 18 John Street 9 Floor Debris On Exterior Window Sill	ND	---	---	Fiberglass - 40 Cellulose - 10 Synthetic Fibers - 10 Opaques - 40

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample N/A = Not Applicable

Testing Mechanics Corp. is accredited by the New York State Department Of Health (Lab ID # 11033). TMC does not claim that The N.Y.S.D.O.H or any other agency endorses the accuracy of this report. The results contained in this report relate only to the items tested. This report shall not be reproduced except in full, without written approval of Testing Mechanics Corporation. This report may not be used by the client to claim product endorsement by the New York State D.O.H. or any other agency. Unless otherwise specified, all test items are characterized as suspect ACM submitted for asbestos analysis by PLM and were received in an acceptable condition for analysis

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Reviewed by: _____

P.06

NYC-WTC_000417298

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

Aug-23-02 01:18P 11634

CITY_21MC100_008876211

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
20	43581	Grey, 3	FRI	18-10-1 10 Floor Debris On Exterior Window Sill 18 John Street	ND	---	---	Fiberglass - 60 Cellulose - 10 Synthetic Fibers - 10 Opaques - 20
21	43582	Grey, 3	FRI	18-10-2 10 Floor Debris On Exterior Window Sill 18 John Street	Chrysotile	1.5	1.5	Fiberglass - 55 Cellulose - 7.25 Synthetic Fibers - 11.75 Opaques - 24.5
22	43583	Grey, 3	FRI	18-10-3 10 Floor Debris On Exterior Window Sill 18 John Street	Chrysotile	0.25	0.25	Fiberglass - 53 Cellulose - 11 Synthetic Fibers - 4.75 Opaques - 31
23	43584	Grey, 3	FRI	18-11-1 11 Floor Debris On Exterior Window Sill 18 John Street	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 54.75 Cellulose - 14.75 Synthetic Fibers - 3.75 Opaques - 26.75

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Reviewed by: _____

P.07

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08/23/2002 FRI 13:34 ITX/RX NO 5236 0007

NYC-WTC_000417299

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

Aug-23-02 01:18p 11635

CITY_21MC100_008876212

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
24	43585	Grey, 3	FRI	18-11-2 11 Floor Debris On Exterior Window Sill 18 John Street	ND	---	---	Fiberglass - 70 Cellulose - 10 Synthetic Fibers - Trace Opaques - 20
25	43586	Grey, 3	FRI	18-11-3 11 Floor Debris On Exterior Window Sill 18 John Street	ND	---	---	Fiberglass - 60 Cellulose - 10 Synthetic Fibers - 5.0 Opaques - 25
26	43587	Grey, 3	FRI	18-12-1 12 Floor Debris On Exterior Window Sill 18 John Street	ND	---	---	Fiberglass - 60 Cellulose - 10 Synthetic Fibers - 10 Opaques - 20
27	43588	Grey, 3	FRI	18-12-2 12 Floor Debris On Exterior Window Sill 18 John Street	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 45 Cellulose - 16.5 Synthetic Fibers - 4.25 Opaques - 34.25

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Reviewed by: _____

P.08

NYC 9/11 Public Portal Document

08/23/2002 FRI 13:34 [TX/RX NO 5236] 008

NYC-WTC_000417300

18 JOHN ST / 15 MAIDEN

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford Lf New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

Aug-23-02 01:28P 11636

CITY_21MC100_008876213

LABORATORY RESULTS

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
01	43554	Grey, 3	FRI	22-2-1 2 Floor Debris On Exterior Window Sill 22 John Street	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 64 Cellulose - 9.75 Synthetic Fibers - 3.5 Opaques - 22.75
02	43555	Grey, 3	FRI	22-2-2 2 Floor Debris On Exterior Window Sill 22 John Street	ND	---	---	Fiberglass - 60 Cellulose - 10 Opaques - 30
03	43556	Grey, 3	FRI	22-2-3 2 Floor Debris On Exterior Window Sill 22 John Street	Amosite Chrysotile	Trace (< 1.0) Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 66 Cellulose - 14.75 Synthetic Fibers - Trace Opaques - 19.25

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Reviewed by: _____

1 - 02

08/23/2002 FRI 13:45 [TX/RX NO 5238] 002

NYC 9/11 Public Portal Document

NYC-WTC_000417301

NYC 9/11 Public Portal Document

08/23/2002 FRI 13:45 [TX/RX NO 5238] 003

Aug-23-02 01:28p 11637

CITY_21MC100_008876214

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford Ll New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 127

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
04	43557	Grey, 3	FRI	22-3-1 3 Floor Debris On Exterior Window Sill 22 John Street	ND	---	---	Fiberglass - 60 Cellulose - 10 Synthetic Fibers - 5.0 Opaques - 25
05	43558	Grey, 3	FRI	22-3-2 3 Floor Debris On Exterior Window Sill 22 John Street	ND	---	---	Fiberglass - 50 Cellulose - 10 Synthetic Fibers - 10 Opaques - 30
06	43559	Grey, 3	FRI	22-4-1 4 Floor Debris On Exterior Window Sill 22 John Street	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 59.5 Cellulose - 18.25 Synthetic Fibers - 0.5 Opaques - 21.75
07	43560	Grey, 3	FRI	22-5-1 5 Floor Debris On Exterior Window Sill 22 John Street	ND	---	---	Fiberglass - 10 Cellulose - 10 Opaques - 80

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Reviewed by: _____

P.03

NYC-WTC_000417302

NYC 9/11 Public Portal Document

HELLER PROPERTIES
15 MAIDEN LANE, SUITE 1300
NEW YORK, NY 10038
(212) 964-3180/FAX (212) 233-2608

18 JOHN STREET

DATE: 7/15/02

FAX NO: 718 595-3744

TO: Dennis Antzoulatos

COMPANY: DEP

OF PAGES INCLUDING COVER: 5

NO FACADE SAMPLES TAKEN

CONTACT: LAWRENCE ANG.

FROM: Lawrence Ang

NOTE:

AFFILIATES
Relide Realty Company
J.W. Realty Company
Jackson Realty Company
M&S Realty Company
The Propeller Company LLC
Calfred Management

CITY_21MC100_008876215

NYC-WTC_000417303

NYC 9/11 Public Portal Document

FOR OFFICIAL USE ONLY

1. _____ NYC Buildings Dept. Application #

ACP 5 Fee $_____

NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION

Asbestos Control Program

59-17 Junction Boulevard, 8th Floor, Corona, NY 11368-5107

ONLY TYPEWRITTEN FORMS WILL BE ACCEPTED

NOT AN ASBESTOS PROJECT

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signature and seal are required. Submittal at the NYCDEP requires one copy of the form with original signature and seal.

2. Facility Address 15 Maiden Lane Borough Manhattan Zip 10038

AKA 18 John Street 3. Block 65 4. Lot 7

5. Building Owner Ratide Company Tel. # (212) 964-3160

6. Address 15 Maiden Lane State NY Zip 10038

7. Contact Person Melvin Heller 8. Tel. # (212) 964-3180

9. Description of the Entire Scope of Work

Exterior Repairs - Reinforcing Parapet Walls.

10. Est. Start Date _____ ☑ As soon as permit approved Est. Completion Date 8/31/02 of the Entire Scope of Work.

11. I, Richard P. Mucelli (Name of Certified Asbestos Investigator), have conducted an asbestos investigation on 5/6/02 (Date) in accordance with

Sections 1-16 and 1-27 of the NYC DEP Asbestos Control Program Rules and declare that at said facility address, the

- ☐ a. premise to be demolished is free of any asbestos containing material (ACM).
- ☐ b. premise to be demolished contains 10 square feet or less or 25 linear feet or less of ACM.
- ☑ c. cumulative surfaces of structure(s) affected by the work are free of ACM.
- ☐ d. cumulative surfaces of structure(s) affected by the work contain 10 square feet or less or 25 linear feet or less of ACM
- ☐ e. normally non-friable ACM shall be disturbed/removed. Specify amount: _____ square feet
- ☐ f. ACM will not be disturbed during the scope of work. Specify amount of ACM present: _____ square feet _____ linear feet

All ACM specified in "b", "d", or "e" must be removed in accordance with the DEP Asbestos Rules or NYS DOL ICR56.*

12. **RESULTS OF BUILDING SURVEY AND HAZARD ASSESSMENT:**

FLOOR (including cellar and basement)	DESCRIBE SECTION OF FLOOR (e.g. entire, east wing, room #, boiler room, lobby, etc.)	ALL MATERIALS ASSUMED TO CONTAIN ACM AND/OR SAMPLED	NUMBER OF SAMPLES ANALYZED	ASBESTOS PRESENT YES	ASBESTOS PRESENT NO	ASSUMED ACM
13th Fl.	East Parapet Wall on North Roof	Rubber Caulking	1		✔	
Roof	North Parapet Wall on Main Roof	Wall Mastic	2		✔	
	SW & SE Corners on Main Roof	Flashing	2		✔	

13. Analytical Laboratory Testing Mechanics Corp.

14. ELAP # 11018 (NYS DOH CERTIFICATION) 15. Date(s) Samples Analyzed 5/9/02

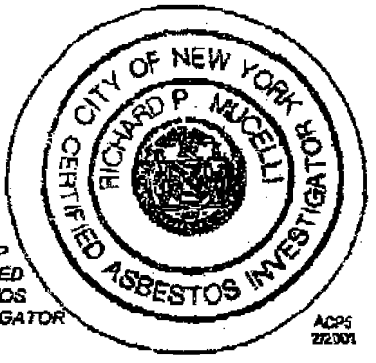
16. **I hereby declare the information provided herein is true and complete.**

NYC DEP Certified Asbestos Investigator's Signature	Certificate Number	Date	Daytime Telephone Number
	87691	5/10/02	(917) 626-2727

Any modification or deviation from information provided on this form must be reported immediately in writing directly to the NYCDEP. 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.

* In-plant operations, as defined in §56-5.1 of ICR56, are not permitted in New York City.

SEAL OF THE NYC DEP CERTIFIED ASBESTOS INVESTIGATOR



ACP5 2/2001

CITY_21MC100_008876216

NYC-WTC_000417304

NYC 9/11 Public Portal Document

TING MECHANICS CORP.
VIRONMENTAL TESTING AND MONITORING
770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation
Laboratory Number - 01-1014
Project Number - 111 (A)

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
8	41730	Grey, 3	FRI	8th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
10	41731	Grey, 3	FRI	10th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
12	41732	Grey, 3	FRI	12th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
14	41733	Grey, 3	FRI	14th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
16	41734	Grey, 3	FRI	16th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
18	41735	Grey, 3	FRI	18th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
20	41736	Grey, 3	FRI	20th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample ND = None Detected N/A = Not Applicable ORG = Organics ASI = Acid Soluble Inorganics AII = Acid Insoluble Inorganics (Non-Asbestos)

Testing Mechanics Corp. is accredited by the NIST National Voluntary Accreditation Program (NVLAP #102001). TMC does not claim that NVLAP or any other governmental agency endorses the accuracy of this report.

Polarized-light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (ie: floor covering, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

Unless otherwise specified, all test items are characterized as suspect asbestos containing materials submitted for analysis by PLM and were received in an acceptable condition

Reviewed by: _____

= Material is considered an asbestos containing material (greater than 1% asbestos).

= Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

TESTING MECHANICS CORP.
ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

LABORATORY RESULTS

Method: (1) EPA-600/R-93/116/July, 1993/Polarized Light Microscopy
(2) Modified EPA-600/R-93/116/July, 1993/Polarized Light Microscopy
(3) NYSDOH Environmental Laboratory Approval Program (ELAP) Certified Method 198.1, Polarized Light Microscopy Method for Identifying and Quantitating Asbestos in Bulk Samples

IDENTIFYING INFORMATION:
PROJECT NAME: Ambient Asbestos Sampling - WTC Emergency
CLIENT: - Dur All Environmental

NVLAP NO.: 102001
TMC ELAP NO.: 11018
LAB NO. 01-1014
PROJECT NO.: 111(A)

SAMPLE ORIGINATION:
SAMPLING AGENCY: Testing Mechanics Corp.
REPORTED SAMPLING SITE: 15 Maiden Lane, New York, New York
NO. OF SAMPLES: Ten (10) Bulk Samples

SAMPLING DATE: 09/21/01
DATE ANALYZED: 09/24/01

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
2	41727	Grey, 3	FRI	2nd Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
4	41728	Grey, 3	FRI	4th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques
6	41729	Grey, 3	FRI	6th Floor – Elevator Lobby	ND	-	-	Fiberglass, Cellulose, Synthetics and Opaques

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample ND = None Detected N/A = Not Applicable ORG = Organics ASI = Acid Soluble Inorganics AII = Acid Insoluble Inorganics (Non-Asbestos) ENT = Transmissive - No Asbestos Detected

Testing Mechanics Corp. is accredited by the NIST National Voluntary Accreditation Program (NVLAP #102001). TMC does not claim that NVLAP or any other governmental agency endorses the accuracy of this report.

Polarized-light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (ie: floor covering, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

Unless otherwise specified, all test items are characterized as suspect asbestos containing materials submitted for analysis by PLM and were received in an acceptable condition

= Material is considered an asbestos containing material (greater than 1% asbestos).

= Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

Reviewed by: _____

11640

CITY_21MC100_008876217

NYC-WTC_000417305

NYC 9/11 Public Portal Document

TESTING MECHANICS CORP.
ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford Li New York 11783 (516) 221-3800

K-29-23

CLIENT: DurAll Environmental	SAMPLE ADDRESS: 5 Maiden Lane N.Y. N.Y.		CHAIN OF CUSTODY RECORD Page 1 Of 1
PROJECT NAME: WTC Emergency	ASBESTOS FILM	# OF SAMPLES: 1	ANALYZE ALL X ANALYZE UNTIL POSITIVE
SAMPLING AGENCY: Testing Mechanics Corporation		DATE RECEIVED: 9/22/01	RESULTS DATE REQUESTED: ASAP
SAMPLING DATE: 9/21/01	SAMPLER'S NAME: Paul Caleolano		DATE ANALYZED: 9/24/01 TEM NOBS?
LAB NUMBER: 01-1163 Proj #: 101(A)	SAMPLER'S SIGNATURE:		ANALYST: YES NO

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
01	4043	Grey. 2	FRI	Roof - Debris Samples	Chry	0.5	0.5	FS-30.5; ASH/NE-69

RELINQUISHED BY: (PRINT) PAUL CALEOLANO	RELINQUISHED BY: (SIGN)	DATE/TIME: 9/22/01 8:00 A.M
RECEIVED BY: (PRINT)	RECEIVED BY: (SIGN)	DATE/TIME:
RELINQUISHED BY: (PRINT)	RELINQUISHED BY: (SIGN)	DATE/TIME:
RECEIVED BY: (PRINT)	RECEIVED BY: (SIGN)	DATE/TIME:

SPECIAL INSTRUCTIONS:

CITY_21MC100_008876218

NYC-WTC_000417306

NYC 9/11 Public Portal Document

07/17/02 10:25 ☎ 005

TESTING MECHANICS CORP.
ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800
LABORATORY RESULTS

Method: (1) EPA-600/R-93/116/July, 1993/Polarized Light Microscopy
(2) Modified EPA-600/R-93/116/July, 1993/Polarized Light Microscopy
(3) NYSDOH Environmental Laboratory Approval Program (ELAP) Certified Method 198.1, Polarized Light Microscopy Method for Identifying And Quantifying Asbestos in Bulk Samples.

IDENTIFYING INFORMATION:
PROJECT NAME: WTC Emergency - Roof Debris Sample
CLIENT: Dur-All Environmental

NVLAP

TMC NVLAP NUMBER: 102091
TMC ELAP NUMBER: 11018
LAB NUMBER 01-1014
PROJECT NUMBER 101

SAMPLE ORIGINATION:
SAMPLING AGENCY: Testing Mechanics Corporation
SAMPLING SITE: 15 Maiden Lane New York, New York
NUMBER OF SAMPLES: One (1) Bulk Sample

SAMPLING DATE: 9/21/01
DATE ANALYZED: 9/25/01

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
01	41743	Grey, 2	FRI	Roof - Debris Samples	Chrysotile	0.5	0.5	Fiberglass - 30.5, Opaques - 69

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample N/A = Not Applicable

Testing Mechanics Corp. is accredited by the NIST National Voluntary Laboratory Accreditation Program (NVLAP #101091). This report may not be used by the client to claim product endorsement by NVLAP, or any agency of the U.S. Government. Unless otherwise noted, all test items are characterized in relation to the bulk sample as received by the laboratory. This report shall not be reproduced except in full, without written approval of Testing Mechanics Corporation. This report may not be used by the client to claim product endorsement by NVLAP, or any agency of the U.S. Government. Unless otherwise noted, all test items are characterized in relation to the bulk sample as received by the laboratory.

Polarized light microscopy is not considered a definitive procedure for identifying asbestos in certain non-friable organically bound materials (such as vinyl floor tiles, asphaltic roofing products, etc.). Some of these materials can be quantified or tested by transmission electron microscopy. The New York State Department of Health requires confirmation analysis by transmission electron microscopy.

Unless otherwise specified, all test items are characterized in relation to the bulk sample as received by the laboratory and were analyzed in an unaltered condition.

[ ] = Material is considered an asbestos containing material (greater than 1% asbestos).

[ ] = Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

Reviewed by: [signature]

TESTING MECHANICS CORP.
ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Sanford LI New York 11783 (516) 221-3800

K-29-13

CLIENT: Dur-All Environmental	SAMPLE ADDRESS: 15 Maiden Lane, New York, New York	CHAIN OF CUSTODY RECORD	Page 1 Of 1
PROJECT NAME: Asbestos Sampling	ASBESTOS PLM # OF SAMPLES: 10	ANALYZE ALL X ANALYZE UNTIL POSITIVE	
SAMPLING AGENCY: Testing Mechanics Corporation	DATE RECEIVED: 09/21/01	RESULTS DATE REQUESTED: ASAP	
SAMPLING DATE: 09/21/01	SAMPLER'S NAME: Terence J. Leahy	DATE ANALYZED: 9/24/01	TEM NOBS?
LAB NUMBER: 01-1165 PROJ NO. 101	SAMPLER'S SIGNATURE: [signature]	ANALYST:	YES X NO

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SPACE ID #	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
2	41723	White, 2	Wipe	2nd Flr	Wipe Sample - Elevator Lobby	NO	—	—	FG, cell str, Opq
4	41724	White, 2	Wipe	4th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
6	41725	White, 2	Wipe	6th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
8	41726	White, 2	Wipe	8th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
10	41731	White, 2	Wipe	10th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
12	41732	White, 2	Wipe	12th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
14	41733	White, 2	Wipe	14th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
16	41734	White, 2	Wipe	16th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
18	41735	White, 2	Wipe	18th Flr	Wipe Sample - Elevator Lobby	NO	—	—	
20	41736	White, 2	Wipe	20th Flr	Wipe Sample - Elevator Lobby	NO	—	—	

RELINQUISHED BY: (PRINT) Terence J. Leahy	RELINQUISHED BY: (SIGN) [signature]	DATE/TIME: 9/24/01 1pm
RECEIVED BY: (PRINT)	RECEIVED BY: (SIGN)	DATE/TIME:
RELINQUISHED BY: (PRINT)	RELINQUISHED BY: (SIGN)	DATE/TIME:
RECEIVED BY: (PRINT)	RECEIVED BY: (SIGN)	DATE/TIME:

SPECIAL INSTRUCTIONS:
TL: c/cc/15 Maiden Lane

11642

CITY_21MC100_008876219

NYC-WTC_000417307

NYC 9/11 Public Portal Document

Ms from Mc Donald 13th Fl Bank of NY hired our people

DUR-ALL ENVIRONMENTAL, INC.
30-51 14th Street
L.I.C., N.Y. 11102
(718) 278-8945
Fax (718) 545-3440

September 28, 2001

Heller Properties
15 Maiden Lane
New York, NY 10038

Re: Environmental Assessment
15 Maiden Lane, New York, NY

Dur-All Environmental, Inc. and Testing Mechanics Corp. have performed extensive tests throughout 15 Maiden Lane, New York, NY on September 21, 2001, to determine the environmental impact following the exposure to the Trade Center's airborne particulates.

All testing was performed in accordance with the New York City Department of Environmental Protection's protocol, and procedures established by the National Institute for Occupational Safety and Health (NIOSH).

We have determined that the building's ambient air is within all established criteria and that the building is safe to reoccupy.

Dur-All Environmental, Inc. can be contacted at 718-278-8945 should you have any questions.

Certified by,

Richard P. Mugelli
Dur-All Environmental, Inc.

11643

CITY_21MC100_008876220

NYC-WTC_000417308

NYC 9/11 Public Portal Document



MUNICIPAL EXPEDITING INC.
15 Maiden Lane, Suite 603
New York, NY 10038-5121
Tel: (212)-587-5707
Fax: (212)-587-5702

BY FAX: 718-595-3749

September 19, 2002

R. Radhakrishnan
Director, ACP
NYCDEP
59-17 Junction Blvd., 8th Floor
Corona, NY

Re: 18 John Street, Manhattan
Order to Stop Work (attached)

Dear Sir:

I am writing on behalf of Relide Realty Co., the named respondent to the attached Stop Work Order (SWO). In accordance with Paragraph 2 of the SWO, we are requesting NYCDEP approval to continue with repairs to the existing masonry facades and parapets at the 15 Maiden Lane, 18 John Street and 22 John Street street addresses, as well as repointing and related structural work at the easterly lot line walls. Such work has been filed with and permitted by the NYC Department of Buildings pursuant to Alteration Application #103172175 for which the attached ACP 5 form was duly filed.

We further request permission at this time to proceed with powerwashing of the 15 Maiden Lane and 22 John Street facades. According to the analyses provided by our environmental consultants, copies of which are attached, neither of these facades tested for friable asbestos in excess of statutory thresholds.

Since we are especially eager to proceed with the masonry repairs and structural work as necessary to seal the building facades from the elements, we would appreciate your expedited review and approval of this request. If you require any additional information regarding this request, please do not hesitate to call me at (212) 587-5707, or reply by FAX to (212) 587-5702.

Thank you in advance for your prompt consideration of this request for approval.

Very truly yours,

Kevin Shea
Municipal Expediting Inc.

15 MAIDEN LANE.

NYC-WTC_000417309

NYC 9/11 Public Portal Document

THE CITY OF NEW YORK DEPARTMENT OF ENVIRONMENTAL PROTECTION
CHRISTOPHER O. WARD Commissioner

ORDER TO STOP WORK

TO: Relide Realty Co.

15 Maiden Lane

New York, NY 10038 (Respondent)

WHEREAS:
On September 17, 2002, the New York City Department of Environmental Protection (DEP) conducted an inspection at 18 John Street in the borough of Manhattan (the "Premises"). Based upon this inspection, it has been determined that (1) work constituting an asbestos project is being performed at the Premises; (2) said work is being performed in violation of §24-146.1 of the New York City Air Pollution Control Code ("Code") or the New York City Asbestos Rules ("Rules") promulgated thereunder; and (3) the work poses a threat to public safety.

THEREFORE:
Pursuant to my authority under §24-146.1(h) of the Code, I hereby order the following:

1. That the above-named respondent immediately stop work at the Premises, and immediately take all necessary steps to ensure that all work by any persons at the Premises is immediately stopped.

2. Work may not resume until a written scope of work is received and approved by DEP. Approval of the scope of work by DEP shall rescind this order. The scope of work shall be submitted to DEP by fax at 718-595-3749 or in person during regular business hours at 59-17 Junction Boulevard, Corona, NY, 8th floor.

VIOLATION OF THIS ORDER MAY RESULT IN THE ISSUANCE OF A NOTICE OF VIOLATION AND THE IMPOSITION OF A CIVIL PENALTY OF UP TO TEN THOUSAND DOLLARS PER DAY.

THIS ORDER TO STOP WORK SHALL BE SERVED UPON THE NAMED RESPONDENT, OR AT THE PREMISES UPON THE OWNER, LESSEE OR OCCUPANT OF THE PROPERTY, OR TO THE AGENT OF ANY OF THEM, OR TO ANY PERSON OR PERSONS PERFORMING THE WORK.

Christopher O. Ward, Commissioner, NYC Dept. of Environmental Protection, by

R RADHAKRISHNAN	R. Radhakrishnan	DIRECTOR, ACP
Name	Signature	Capacity
SEPTEMBER 19, 2002	1:15	am (pm)	1/02
Effective Date	Time		Order #

CITY_21MC100_008876222

NYC-WTC_000417310

THE CITY OF NEW YORK

NEW YORK CITY DEPARTMENT OF BUILDINGS

WORK PERMIT

DEPARTMENT OF BUILDINGS

PERMIT NO. 103172175-01-EW.OT RENEWAL ISSUED 08/23/02 EXPIRES 08/16/03

LOCATION MANHATTAN 15 MAIDEN LANE APPROVED 06/04/02

WORK ALT2 - MASONRY
MASONRY RECONSTRUCTION AS PER DRAWINGS N O CHANGE IN USE EGRESS OR OCCUP

ZONING N/A SPECIAL DISTRICT N/A EIN: 13-4130751

USE N/A NO. DWELLINGS N/A STORIES N/A

TOTAL FLOOR AREA N/A LANDMARK NO

Commissioner
BOROUGH COMMISSIONER

COMMISSIONER OF BUILDINGS

BOROUGH SUPERINTENDENT

EMERGENCY TELEPHONE DAY 212 227-7000 NIGHTS & WEEKENDS 646 248-8298

OP-35 (2/01)

11646

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FOR OFFICIAL USE ONLY

1. _____ NYC Buildings Dept. Application #

ACP 5 Fee $_____

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

ONLY TYPEWRITTEN FORMS WILL BE ACCEPTED

NOT AN ASBESTOS PROJECT

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signature and seal are required. Submittal at the NYCDEP requires one copy of the form with original signature and seal.

2. Facility Address 15 Maiden Lane Borough Manhattan Zip 10038

AKA 18 John Street 3. Block 65 4. Lot 7

5. Building Owner Reilde Company Tel. # (212) 964-3180

6. Address 15 Maiden Lane State NY Zip 10038

7. Contact Person Melvin Heller 8. Tel. # (212) 964-3180

9. Description of the Entire Scope of Work

Exterior Repairs - Reinforcing Parapet Walls.

10. Est. Start Date _____ ☑ As soon as permit approved Est. Completion Date 8/31/02 of the Entire Scope of Work.

11. I, Richard P. Mucelli (Name of Certified Asbestos Investigator), have conducted an asbestos investigation on 5/6/02 (Date) in accordance with Sections 1-16 and 1-27 of the NYC DEP Asbestos Control Program Rules and declare that at said facility address, the

- ☐ a. premise to be demolished is free of any asbestos containing material (ACM).
- ☐ b. premise to be demolished contains 10 square feet or less or 25 linear feet or less of ACM.
- ☑ c. cumulative surfaces of structure(s) affected by the work are free of ACM.
- ☐ d. cumulative surfaces of structure(s) affected by the work contain 10 square feet or less or 25 linear feet or less of ACM
- ☐ e. normally non-friable ACM shall be disturbed/removed. Specify amount: _____ square feet
- ☐ f. ACM will not be disturbed during the scope of work. Specify amount of ACM present _____ square feet _____ linear feet

All ACM specified in "b", "d", or "e" must be removed in accordance with the DEP Asbestos Rules or NYS DOL ICR56.*

12. RESULTS OF BUILDING SURVEY AND HAZARD ASSESSMENT:

FLOOR (including cellar and basement)	DESCRIBE SECTION OF FLOOR (e.g. entire, east wing, room 8, boiler room, lobby, etc.)	ALL MATERIALS ASSUMED TO CONTAIN ACM AND/OR SAMPLED	NUMBER OF SAMPLES ANALYZED	ASBESTOS PRESENT YES	ASBESTOS PRESENT NO	ASSUMED ACM
13th Fl.	East Parapet Wall on North Roof	Rubber Caulking	1		✓	
Roof	North Parapet Wall on Main Roof	Wall Mastic	2		✓	
	SW & SE Corners on Main Roof	Flashing	2		✓	

13. Analytical Laboratory Testing Mechanics Corp.

14. ELAP # 11018 (NYS DOH CERTIFICATION) 15. Date(s) Samples Analyzed 5/9/02

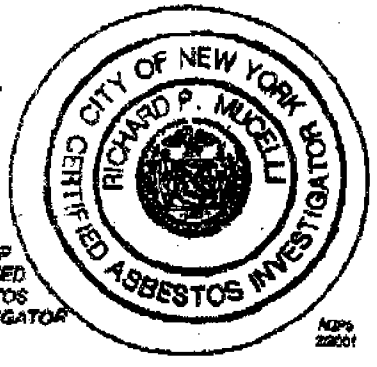
16. I hereby declare that information provided herein is true and complete.

NYC DEP Certified Asbestos Investigator's Signature	Certificate Number	Date	Daytime Telephone Number
	87691	5/10/02	(917) 626-2727

Any modification or deviation from information provided on this form must be reported immediately in writing directly to the NYCDEP. 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.

* In-place operations, as defined in §56-6.1 of ICR56, are not permitted in New York City.

SEAL OF THE NYC DEP CERTIFIED ASBESTOS INVESTIGATOR



NOPs 22201

11647

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NYC-WTC_000417312

NYC 9/11 Public Portal Document

SEP-19-2002 05:40 PM MUNICIPAL EXPEDITING INC 2125875702 P.05

09/18/2002 WED 08:35 [TX/RX NO 6801] 004

Sep-18-02 05:17A 11648

CITY_21MC100_008876225

TESTING MECHANICS CORP.
ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

LABORATORY RESULTS

Method: (1) EPA-600/R-93/116/July, 1993/Polarized Light Microscopy
(2) Modified EPA-600/R-93/116/July, 1993/Polarized Light Microscopy
(3) NYSDOH Environmental Laboratory Approval Program (ELAP) Certified Method 198.1, *Polarized Light Microscopy Method for Identifying and Quantitating Asbestos in Bulk Samples*

IDENTIFYING INFORMATION:
PROJECT NAME: Asbestos Bulk Sampling
CLIENT: - Dur All Environmental

TMC ELAP NO.: 11018
LAB NO.: 02-1007
PROJECT NO.: 130

SAMPLE ORIGINATION:
SAMPLING AGENCY: Testing Mechanics Corp.
REPORTED SAMPLING SITE: 15 Maiden Lane, New York, New York
NO. OF SAMPLES: Fifteen (15) Bulk Samples

SAMPLING DATE: 09/16/02
DATE ANALYZED: 09/16-17/02

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
15-18-1	43816	Grey, 3	Fri	18th Floor – Debris on Window Sill	ND	-	-	Cell – Trace, Opaques – 100
15-18-2	43817	Grey, 3	Fri	18th Floor – Debris on Window Sill	ND	-	-	FG – 30, Cell – 10, Opaques – 60
15-17-1	43818	Grey, 3	Fri	17th Floor – Debris on Window Sill	ND	-	-	FG – 30, Cell – 10, Opaques – 60

ND = No Asbestos Detected FRi = Friable Sample NOB = Non-Friable Organically Bound Sample ND = None Detected N/A = Not Applicable ORG = Organics ASI = Acid Soluble Inorganics AII = Acid Insoluble Inorganics (Non-Asbestos) INC = Inconclusive - No Asbestos Detected

Testing Mechanics Corp is accredited by the NIST National Voluntary Accreditation Program (NVLAP #101001). TMC does not claim that NVLAP or any other governmental agency endorses the accuracy of this report.

Polarized-light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (ie. floor covering, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy

Unless otherwise specified, all test items are characterized as suspect asbestos containing materials submitted for analysis by PLM and were received in an acceptable condition
[redacted] = Material is considered to asbestos containing material (greater than 1% asbestos)

[redacted] = Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

Reviewed by: _____

P.04

NYC-WTC_000417313

NYC 9/11 Public Portal Document

SEP-19-2002 05:40 PM MUNICIPAL EXPEDITING INC 2125875702 P.06

08/19/2002 WED 08:35 [TX/RX NO 8460] 005

Sep-18-02 06:17A 11649 P.05

CITY_21MC100_008876226

NYC-WTC_000417314

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation
Laboratory Number - 02-1007
Project Number - 150

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
15-16-1	43819	Grey, 3	Fri	16th Floor – Debris on Window Sill	Chrysotile	Trace (<1%)	Trace (<1%)	FG – 22, Cell – 3.25, Opaques – 74.75
15-16-2	43820	Grey, 3	Fri	16th Floor – Debris on Window Sill	Chrysotile	Trace (<1%)	Trace (<1%)	FG – 16.25, Cell – 8.75, Opaques – 75
15-15-1	43821	Grey, 3	Fri	15th Floor – Debris on Window Sill	Chrysotile	0.50	0.50	FG – 21.50, Cell – 7.25, Synthetics – 3.0, Opaques – 67.75
15-14-1	43822	Grey, 3	Fri	14th Floor – Debris on Window Sill	Chrysotile	0.75	0.75	FG – 17.75, Cell – 5.0, Synthetics – 2.5, Opaques – 74
15-14-2	43823	Grey, 3	Fri	14th Floor – Debris on Window Sill	Chrysotile	0.25	0.25	FG – 11.75, Cell – 4.25, Synthetics – 1.25, Opaques – 82.50
15-13-1	43824	Grey, 3	Fri	13th Floor – Debris on Window Sill	Chrysotile	Trace (<1%)	Trace (<1%)	FG – 6.75, Cell – 8.50, Opaques – 92.75
15-13-2	43825	Grey, 3	Fri	13th Floor – Debris on Window Sill	Chrysotile	0.25	0.25	FG – 10.50, Cell – 14.25, Synthetics – 6.75, Opaques – 68.25
15-11-1	43826	Grey, 3	Fri	11th Floor – Debris on Window Sill	Chrysotile	1.0	1.0	FG – 22, Cell – 6.25, Synthetics – 3.0, Opaques – 66

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample ND = None Detected N/A = Not Applicable ORG = Organics ASI = Acid Soluble Inorganics AII = Acid Insoluble Inorganics (Non-Asbestos)

Testing Mechanics Corp. is accredited by the NIST National Voluntary Accreditation Program (NVLAP #102001). TMC does not claim that NVLAP or any other governmental agency endorses the accuracy of this report.

Polarized-light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (ie: floor covering, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

Unless otherwise specified, all test items are characterized as suspect asbestos containing materials submitted for analysis by PLM and were received in an acceptable condition.

Reviewed by: _____

[redacted] = Material is considered an asbestos containing material (greater than 1% asbestos).

[redacted] = Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

NYC 9/11 Public Portal Document

SEP-19-2002 05:41 PM MUNICIPAL EXPEDITING INC 2125875702 P.07

09/18/2002 WED 08:58 [TX/RX NO 6480] @008

Sep-18-02 08:18A 11650 P.06

CITY_21MC100_008876227

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING
3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation
Laboratory Number - 02-3007
Project Number - 130

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
15-11-2	43827	Grey, 3	Fri	11th Floor – Debris on Window Sill	ND	-	-	FG – 20, Cell – 5.0, Synthetics – 3.0, Opaques – 72
15-10-1	43828	Grey, 3	Fri	10th Floor – Debris on Window Sill	Chrysotile	0.50	0.50	FG – 19, Cell – 10.25, Synthetics – 2.75, Opaques – 67.50
15-8-1	43829	Grey, 3	Fri	8th Floor – Debris on Window Sill	ND	-	-	FG – 15, Cell – 3.25, Opaques – 3.25
15-7-1	43830	Grey, 3	Fri	7th Floor – Debris on Window Sill	Chrysotile	0.25	0.25	FG – 12.50, Cell – 3.25, Synthetics – 0.75, Opaques – 13.25

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample ND = None Detected N/A = Not Applicable ORG = Organics ASI = Acid Soluble Inorganics AII = Acid Insoluble Inorganics (Non-Asbestos)

Testing Mechanics Corp. is accredited by the NIST National Voluntary Accreditation Program (NVLAP #102001). TMC does not claim that NVLAP or any other governmental agency endorses the accuracy of this report.

Polarized-light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (ie: floor covering, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

Unless otherwise specified, all test items are characterized as suspect asbestos containing materials submitted for analysis by PLM and were received in an acceptable condition.

Reviewed by: _____

[redacted] = Material is considered an asbestos containing material (greater than 1% asbestos).

[redacted] = Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before the material can be treated as non-ACM.

NYC-WTC_000417315

NYC 9/11 Public Portal Document

DUR-ALL ENVIRONMENTAL, INC.
30-51 14th Street
L.I.C., N.Y. 11102
(718) 278-8945 Fax (718) 545-3440

August 15, 2002

Heller Properties
15 Maiden Lane
New York, NY 10038

Premises: 22 John Street. New York. NY

REPORT OF INSPECTION

Dur-All Environmental, Inc. and Testing Mechanics Corp. sampled the dust/debris on July 26, 2002 at 8 exterior window sill locations at 22 John Street, New York, New York.

The results of the analysis are contained in the attached report.

Certified by,

Richard P. Mucelli
Licensed NYC
Asbestos Investigator
License No. 87691

CITY OF NEW YORK RICHARD P. MUCELLI CERTIFIED ASBESTOS INVESTIGATOR

08/23/2002 FRI 13:45 [TX/RX NO 6238] 001

CITY_21MC100_008876228

NYC-WTC_000417316

NYC 9/11 Public Portal Document

SEP-19-2002 05:42 PM MUNICIPAL EXPEDITING INC 2125875702 P.09
09/23/2002 MON 13:45 [TX/RX NO 5281] 002

Aug-23-02 01:28P 11652
CITY_21MC100_008876229

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

3770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation
Laboratory Number - 02-1007
Project Number - 127

LABORATORY RESULTS

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION	ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
01	43554	Grey, 3	FRI	22-2-1 22 John Street 2 Floor Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 64 Cellulose - 9.75 Synthetic Fibers - 3.5 Opaques - 22.75
02	43555	Grey, 3	FRI	22-2-2 22 John Street 2 Floor Debris On Exterior Window Sill	ND	—	—	Fiberglass - 60 Cellulose - 10 Opaques - 30
03	43556	Grey, 3	FRI	22-2-3 22 John Street 2 Floor Debris On Exterior Window Sill	Amosite Chrysotile	Trace (< 1.0) Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 66 Cellulose - 14.75 Synthetic Fibers - Trace Opaques - 19.25

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample NA = Not Applicable

Testing Mechanics Corp. is accredited by the New York State Department Of Health (Lab ID # 11018). TMC does not state that The NYSDOH or any other agency endorses the accuracy of this report. The results contained in this report relate only to the items tested. This report shall not be reproduced except in full, without written approval of Testing Mechanics Corporation. This report may not be used by the client to claim product endorsement by the New York State D.O.H. or any other agency. Unless otherwise specified, all non-asbestos are characterized as suspect ACM submitted for asbestos analysis by PLM and were received in an acceptable condition for analysis.

Polarized light microscopy is not consistently reliable in detecting asbestos in non-friable organically bound materials (i.e.: floor coverings, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

Unless otherwise specified, all non-asbestos are characterized as suspect asbestos containing materials submitted for analysis by PLM and were received in an acceptable condition.

[ ] = Material is considered an asbestos containing material (greater than 1% asbestos).

[ ] = Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

Reviewed by: _____

P.02

NYC-WTC_000417317

NYC 9/11 Public Portal Document

SEP-19-2002 05:43 PM MUNICIPAL EXPEDITING INC 2125875702 P.19

09/23/2002 FRI 13:49 [TX/RX NO 6201] 003

AUG-23-02 01:28P 11653

CITY_21MC100_008876230

TESTING MECHANICS CORP.

ENVIRONMENTAL TESTING AND MONITORING

1770 Merrick Rd. Seaford LI New York 11783 (516) 221-3800

Testing Mechanics Corporation

Laboratory Number - 02-1007

Project Number - 427

LABORATORY RESULTS - CONTINUED

SAMPLE NUMBER	TMC ID #	COLOR METHOD	SAMPLE TYPE	SAMPLE IDENTIFICATION				ASBESTOS TYPE	ASBESTOS CONTENT (%)	ASBESTOS TOTAL (%)	OTHER COMPONENTS (%)
04	43557	Grey, 3	FRI	22-3-1 22 John Street	3	Floor	Debris On Exterior Window Sill	ND	—	—	Fiberglass - 60 Cellulose - 10 Synthetic Fibers - 5.0 Opaques - 25
05	43558	Grey, 3	FRI	22-3-2 22 John Street	3	Floor	Debris On Exterior Window Sill	ND	—	—	Fiberglass - 50 Cellulose - 10 Synthetic Fibers - 10 Opaques - 30
06	43559	Grey, 3	FRI	22-4-1 22 John Street	4	Floor	Debris On Exterior Window Sill	Chrysotile	Trace (< 1.0)	Trace (< 1.0)	Fiberglass - 59.5 Cellulose - 18.25 Synthetic Fibers - 0.5 Opaques - 21.75
07	43560	Grey, 3	FRI	22-5-1 22 John Street	5	Floor	Debris On Exterior Window Sill	ND	—	—	Fiberglass - 10 Cellulose - 10 Opaques - 80

ND = No Asbestos Detected FRI = Friable Sample NOB = Non-Friable Organically Bound Sample N/A = Not Applicable

Testing Mechanics Corp. is accredited by the New York State Department Of Health (Lab ID # 11918). TMC does not claim that The N.Y.S.D.O.H or any other agency endorses the accuracy of this report. The results contained in this report relate only to the items tested. This report shall not be reproduced except in full, without written approval of Testing Mechanics Corporation. This report may not be used by the client to claim product endorsement by the New York State D.O.H.L or any other agency. Unless otherwise specified, all test items are characterized as suspect ACM submitted for asbestos analysis by PLM and were received in an acceptable condition for analysis.

Polarized-light microscopy is not routinely suitable for detecting asbestos in non-friable organically bound materials (i.e.: floor coverings, asphaltic roofing products, etc.). Before these materials can be considered or treated as non-asbestos containing, the New York State Department of Health requires confirmation analysis by quantitative transmission electron microscopy.

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[ ] = Material is a non-friable organically bound substance. No asbestos was detected by PLM analysis. Additional Analysis by TEM (see above) is required before this material can be treated as non-ACM.

Reviewed by: _____

P.03

NYC-WTC_000417318

NYC 9/11 Public Portal Document

ENVIRONMENTAL & ECOLOGICAL TECHNOLOGIES, INC.

22-61 26 STREET
ASTORIA, NY 11105
(718) 956-0100

50 N. HARRISON AVENUE
CONGERS, NY 10920
(845) 267-2748

FAX (845) 268-0711

To:
NYCDEP
59-17 Junction Blvd.
Corona, NY 11368-5107
Attn: Asbestos notifications unit

Re: TRU#0951QN02, 10-21 166 Street, Building #11, Whitestone, NY

Please note, after agreement with the managing agent of the above mentioned properties, the starting date must be amended to 09.24.02, due to unforeseen difficulties.

The original start date: 09.20.02, please change of 09.24.02.

Thank you for your cooperation.

E.E.T.I.
Cally Skoumpourdis
Project Coordinator
09.19.02
CS:cc

ASBESTOS REMOVAL – RE-INSULATION – LEAD ABATEMENT

CITY_21MC100_008876231

NYC-WTC_000417319

NYC 9/11 Public Portal Document

NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
Asbestos Control Program
59-17 Junction Boulevard, 6th Floor, Corona, NY 11368-5107

ASBESTOS PROJECT NOTIFICATION
(ASBESTOS INSPECTION REPORT)

Building Dept. or TRU No
FOR OFFICIAL USE ONLY

1. 400- (See fee schedule)

ONLY TYPEWRITTEN FORMS WILL BE ACCEPTED

SEP 1 1

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 NYCDEP requires one copy of the form with original signature. This form must be submitted to the NYC DEP not less than one week in advance of the start of abatement activities.

Cil. #

I. FACILITY

2. Address 10-21 166 STREET, WHITESTONE Borough Queens Zip 11357

AKA LA HAVRE ON THE WATER 3. Block 4591 4. Lot 75

5. Type of Facility RESIDENTIAL 6. Name of Building LA HAVRE ON THE WATER #11

II. BUILDING OWNER

7. Name LA HAVRE OWNERS CORP. 8. Contact Person MARK WEIL

9. Tel. # (718) 767-7400 Fax # (718) 726-6548

10. Address 168-68 9 AVENUE City WHITESTONE State NY Zip 11357

III. GENERAL CONTRACTOR

11. Name Tel. #

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name ENVIRONMENTAL & ECOLOGICAL TECHNOLOGIES 13. Contact Person C. SKOUMPOURDIS

14. Federal Employer ID. # 11-3098524 15. Tel. # (718) 956-0100 Fax # (845) 268-0711

16. Address 22-61 26 STREET City ASTORIA State NY Zip 11105

V. THIRD PARTY AIR MONITOR

17. Name PUBLIC SERVICE / SAF ENVIRONMENTAL 18. Contact Person MR. DIMARTINO

19. Federal Employer ID. # 11-499558 20. Tel. # (718) 476-9202 Fax # (718) 397-7388

21. Address 37-31 57 STREET City WOODSIDE State NY Zip 11377

22. Sample Analysis Laboratory PUBLIC SERVICE TESTING LABS 23. NYS DOH ELAP # 10921

VI. PROJECT INFORMATION

24. Starting date for this portion of work MS 9/20/02 Projected completion date AS 9/20/02

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

Shift from: 8:00 ☑ am ☐ pm to 6:00 ☑ am ☐ pm

If other, specify

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

RECEIVED SEP 10 2002

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

150 Square Feet, and/or 10 Linear Feet

ACP 7 2/2001

11655

CITY_21MC100_008876232

NYC-WTC_000417320

NYC 9/11 Public Portal Document

D.E.P. ENFORCEMENT Fax:718-595-8749

** Transmit Conf. Report **

Sep 20 '02 9:26

D.E.P. ENFORCEMENT ---> 9121235269O2	
No.	001
Mode	NORMAL
Pages	2 Page(s)
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11656

NYC-WTC_000417321

NYC 9/11 Public Portal Document

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.: WTC 91802 Date Sampled: 9/18/02

Premise: 15 MAIDEN LANE Boro: MANHATTAN

Time: 6:30 am (pm)

Inspector: R. RAMMOHAN (Print) (Signature)

Turnaround Time: Immediate [✓] 24 Hours [ ] 48 Hours [ ] 1 Week [ ]

SAMPLE NUMBER	DESCRIPTION	LOCATION SAMPLED	Lab #
1. 20918/A078001	WTC DEBRIS	PARAPIT WALL MAIDEN LN. S-E	827
+ 2. 20918/A078002	WTC , DEBRIS	PARAPIT MAIDEN LN. S-EW	828
3. 20918/A078 003	" "	BULK HEAD ROOF	829
4. 20918/A078 004	" "	20TH FL. N.E WINDOW LEDGE	830
5. 20918/A078 005	" "	20TH FL NORTH WINDOW	831
6. 20918/A078 006	" "	20TH FL LADIES ROOM WINDOW	832
7. 20918/A078 007	" "	17TH FL. EAST (NORTH) LEDGE WINDOW LEDGE	833
+ 8. 20918/A078 008	" "	17TH FL. NORTH WINDOW LEDGE	834
+ 9. 20918/A078 009	" "	14TH FL. MAIDEN LN. WINDOW LEDGE	835
10. 20918/A078 010	WTC DEBRIS	14TH FL. LADIES RM. (EIDOLON) WINDOW LEDGE	836

ANALYSIS REQUESTED: Asbestos PLM [✓] Asbestos TEM [ ] Lead [ ]

	Date	Time		Accepted By	Comments
1.	9/18/02	8:00 am (pm)	Print	E. Brutus	Safe custody in the lab
			Sign	E. Brutus	
2.		am pm	Print		
			Sign		
3.		am pm	Print		
			Sign		
4.		am pm	Print		
			Sign		
5.		am pm	Print		
			Sign		

NYC-WTC_000417322

NYC 9/11 Public Portal Document

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.: WTC 91802 Date Sampled: 9/18/02

Premise: 15 MAIDEN LANE Boro: MANHATTAN

Time: 6:30 am (pm)

Inspector: R. RAMMOHAN (Print) R.Mohan (Signature)

Turnaround Time : Immediate [✓] 24 Hours [ ] 48 Hours [ ] 1 Week [ ]

SAMPLE NUMBER	DESCRIPTION	LOCATION SAMPLED	LAB ID
1. 20918/A078 011	WTC DEBRIS	10TH FL, STE 1000, MAIDEN. FACADE	837
2. 20918/A078 012	" "	10TH FL, STE 1000, MAIDEN FACADE	838
3. 20918/A078 013	" "	10TH FL, EAST WINDOW LEDGE (JEFFREY LAW)	83
4. 20918/A078 014	" "	10TH FL N.E. WINDOW LEDGE (JEFFREY LAW)	84
5. 20918/A078 015	" "	8TH FL EAST WINDOW LEDGE, STE 808	841
6. 20918/A078 016	" "	8TH FL NORTH FACADE, SUITE 808	842
7. 20918/A078 017	" "	8TH FL COURT YARD WINDOW LEDGE, 808	843
8. 20918/A078 018	WTC DEBRIS	7TH FL, STAIRWELL WINDOW LEDGE	844
9.			
10.			

ANALYSIS REQUESTED: Asbestos PLM [✓] Asbestos TEM [ ] Lead [ ]

Date	Time		Accepted By	Comments
1. 9/18/02	8:00 am (pm)	Print	E. Brutus	Safe chain of custody in the lab
		Sign	E. Brutus	
2.	am pm	Print		
		Sign		
3.	am pm	Print		
		Sign		
4.	am pm	Print		
		Sign		
5.	am pm	Print		
		Sign		

11658

CITY_21MC100_008876235

NYC-WTC_000417323

NYC 9/11 Public Portal Document

DEP

CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE

ELAP #11045
Commissioner Christopher Ward

ASBESTOS CONTROL 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
3. EPA 600/R-93/116

INCIDENT #: WTC 91802	*DATE SAMPLED: 09/18/02*
SAMPLED BY: R. RAMMOHAN	*DATE RECEIVED: : 09/18/02*
PREMISE ADDRESS: 15 MAIDEN LANE	*DATE ANALYZED: : 09/18/02*
BOROUGH: MANHATTAN	

Client #				
DEP Sample #	*20918/A078001*	*20918/A078002*	*20918/A078004*	*20918/A078009*
Laboratory #	*20918/827*	*20918/828*	*20918/830*	*20918/835*
Location Sampled	*Parapit wall*	*Parapit wall*	*20th Floor*	*14th Floor*
Gross Color	*Brown*	*Brown*	*Brown*	*Brown*
Homogenous	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Present	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Type (%)	*Chrysotile Trace*	*Chrysotile 2.3*	*Chrysotile Trace*	*Chrysotile 1.8*
NonAsbestos Types (%)	*Cellulose 40* *Fiberglass 30* *Silicates 5* *Matrix 25*	*Cellulose 4.7* *Fiberglass 31* *Silicates 2* *Matrix 60*	*Other 1* *Matrix 99*	*Cellulose Trace* *Fiberglass 3.0* *Quartz 1* *Matrix 94.2*

Comments:

Analyzed By: G.Anakhu / A. Soloki

Approved By:
Laboratory Director

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CITY_21MC100_008876236

NYC-WTC_000417324

NYC 9/11 Public Portal Document

DEP

CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE

ELAP #11045
Commissioner Christopher Ward

ASBESTOS CONTROL 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
3. EPA 600/R-93/116

INCIDENT #: WTC 91802
SAMPLED BY: R. RAMMOHAN
PREMISE ADDRESS: 15 MAIDEN LANE
BOROUGH: MANHATTAN

DATE SAMPLED: 09/18/02
DATE RECEIVED: : 09/18/02
DATE ANALYZED: : 09/19/02

Client #				
DEP Sample #	*20918/A078017*	*20918/A078018*		
Laboratory #	*20918/843*	*20918/844*		
Location Sampled	*8th Floor*	*7th Floor*		
Gross Color	*Brown*	*Brown*		
Homogenous	*Yes*	*Yes*		
Asbestos Present	*Yes*	*Yes*		
Asbestos Type (%)	*Chrysotile 2.0*	*Chrysotile 1.5* *Amosite 0.5*		
NonAsbestos Types (%)	*Cellulose 11* *Fiberglass 27* *Silicates 3* *Matrix 57*	*Cellulose 10* *Fiberglass 28* *Silicates 4* *Matrix 56*		

Comments:

Analyzed By: G. Anakhu

Approved By: A. Addonizio
Laboratory Director

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CITY_21MC100_008876237

NYC-WTC_000417325

NYC 9/11 Public Portal Document

DEP

CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE

ELAP #11045
Commissioner Christopher Ward

ASBESTOS CONTROL 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
3. EPA 600/R-93/116

INCIDENT #: WTC 91802	*DATE SAMPLED: 09/18/02*
SAMPLED BY: R. RAMMOHAN	*DATE RECEIVED: : 09/18/02*
PREMISE ADDRESS: 15 MAIDEN LANE	*DATE ANALYZED: : 09/19/02*
BOROUGH: MANHATTAN	

Client #				
DEP Sample #	*20918/A078003*	*20918/A078006*	*20918/A078013*	*20918/A078016*
Laboratory #	*20918/829*	*20918/832*	*20918/839*	*20918/842*
Location Sampled	*Bulk Head*	*20th Floor*	*10th Floor*	*8th Floor*
Gross Color	*Brown*	*Brown*	*Brown*	*Brown*
Homogenous	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Present	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Type (%)	*Chrysotile Trace*	*Chrysotile 1.0*	*Chrysotile <1.0*	*Chrysotile Trace*
NonAsbestos Types (%)	*Cellulose 1.0* *Fiberglass 29* *Matrix 70*	*Cellulose 1.0* *Fiberglass 33* *Matrix 65*	*Cellulose 1.0* *Fiberglass 39* *Matrix 60*	*Cellulose Trace* *Fiberglass 30* *Matrix 70*

Comments:

Analyzed By: G. Fruchtman

Approved By: A. Ahearn
Laboratory Director

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CITY_21MC100_008876238

NYC-WTC_000417326

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DEP

CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE

ELAP #11045
Commissioner Christopher Ward

ASBESTOS CONTROL 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
3. EPA 600/R-93/116

INCIDENT #: WTC 91802
SAMPLED BY: R. RAMMOHAN
PREMISE ADDRESS: 15 MAIDEN LANE
BOROUGH: MANHATTAN

DATE SAMPLED: 09/18/02
DATE RECEIVED: : 09/18/02
DATE ANALYZED: : 09/19/02

Client #				
DEP Sample #	*20918/A078005*	*20918/A078008*	*20918/A078010*	*20918/A078014*
Laboratory #	*20918/831*	*20918/834*	*20918/836*	*20918/840*
Location Sampled	*20th Floor*	*17th Floor*	*14th Floor*	*10th Floor*
Gross Color	*Brown*	*Brown*	*Brown*	*Brown*
Homogenous	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Present	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Type (%)	*Chrysotile Trace*	*Chrysotile 2.5*	*Chrysotile Trace*	*Chrysotile Trace*
NonAsbestos Types (%)	*Cellulose 10* *Fiberglass 30* *Silicates 5* *Matrix 55*	*Cellulose 6.0* *Fiberglass 24* *Silicates 1* *Matrix 66.5*	*Cellulose 2.0* *Fiberglass 30* *Silicates 5* *Matrix 63*	*Cellulose 5* *Fiberglass 40* *Silicates 5* *Matrix 50*

Comments:

Analyzed By: G. Anakhu

Approved By: A. J. Delaney
Laboratory Director

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CORONA, NEW YORK 11368
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FAX # (718) 595-6307

TEST METHODS: 1. 40 CFR Part 763, Subpart F, App. A
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3. EPA 600/R-93/116

INCIDENT #: WTC 91802
SAMPLED BY: R. RAMMOHAN
PREMISE ADDRESS: 15 MAIDEN LANE
BOROUGH: MANHATTAN

DATE SAMPLED: 09/18/02
DATE RECEIVED: : 09/18/02
DATE ANALYZED: : 09/18/02

Client #				
DEP Sample #	*20918/A078011*	*20918/A078007*	*20918/A078012*	*20918/A078015*
Laboratory #	*20918/837*	*20918/833*	*20918/838*	*20918/841*
Location Sampled	*10th Floor*	*17th Floor*	*10th Floor*	*8th Floor*
Gross Color	*Brown*	*Brown*	*Brown*	*Brown*
Homogenous	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Present	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Type (%)	*Chrysotile 1.8*	*Chrysotile 1.0* *Amosite Trace*	*Chrysotile 1.5*	*Chrysotile Trace*
NonAsbestos Types (%)	*Cellulose <1.0* *Fiberglass 5* *Quartz 2* *Matrix 91.2*	*Cellulose 20* *Fiberglass 25* *Matrix 54*	*Cellulose 20* *Fiberglass 30* *Matrix 48.5*	*Cellulose 30* *Fiberglass 25* *Matrix 45*

Analyzed By: A. Soloki / E. Brutus

Approved By:
Laboratory Director

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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.: WTC 91802.A Date Sampled: 9/18/02

Premise: 22 JOHN STREET Boro: MANHATTAN

Time: 6:30 am (pm)

Inspector: R. RAMMOHAN (Print) (Signature)

Turnaround Time: Immediate [✓] 24 Hours [ ] 48 Hours [ ] 1 Week [ ]

	SAMPLE NUMBER	DESCRIPTION	LOCATION SAMPLED	LAB ID
+	1. 20918/A078019	WTC DEBRIS	ROOF UNDER A/C UNIT	845
+	2. 20918/A078020	" "	ROOF NORTH PARAPIT WALL	846
+	3. 20918/A078021	" "	SUITE 205 NORTH WINDOW LEDGE	847
	4. 20918/A078022	" "	SUITE 205 NORTH FACADE	848
+	5. 20918/A078023	" "	2ND FLOOR MECH. ROOF	849
	6. 20918/A078024	WTC DEBRIS	2ND FLOOR MECH. ROOF	850
	7.			
	8.			
	9.			
	10.			

ANALYSIS REQUESTED: Asbestos PLM [✓] Asbestos TEM [ ] Lead [ ]

	Date	Time		Accepted By	Comments
1.	9/18/02	8:00 am (pm)	Print	E. Brutus	Safe custody in lab
			Sign	E. Brutus	
2.		am pm	Print		
			Sign		
3.		am pm	Print		
			Sign		
4.		am pm	Print		
			Sign		
5.		am pm	Print		
			Sign		

11664
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NYC-WTC_000417329

DEP

CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE

ELAP #11045
Commissioner Christopher Ward

ASBESTOS CONTROL 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
3. EPA 600/R-93/116

INCIDENT #: WTC 91802A	*DATE SAMPLED: 09/18/02*
SAMPLED BY: R. RAMMOHAN	*DATE RECEIVED: : 09/18/02*
PREMISE ADDRESS: 22 JOHN STREET	*DATE ANALYZED: : 09/18/02*
BOROUGH: MANHATTAN	

Client #				
DEP Sample #	*20918/A078021*	*20918/A078022*		
Laboratory #	*20918/847*	*20918/848*		
Location Sampled	*Suite 205*	*Suite 205*		
Gross Color	*Brown*	*Brown*		
Homogenous	*Yes*	*Yes*		
Asbestos Present	*Yes*	*Yes*		
Asbestos Type (%)	*Chrysotile 1.1*	*Chrysotile <1.0* *Amosite Trace*		
NonAsbestos Types (%)	*Cellulose 1.0* *Fiberglass 4.0* *Matrix 93.9*	*Cellulose 25* *Fiberglass 25* *Matrix 50*		

Analyzed By: A. Soloki / E. Brutus

Approved By: A. Attaloney
Laboratory Director

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

INCIDENT #: WTC 91802A	*DATE SAMPLED: 09/18/02*
SAMPLED BY: R. RAMMOHAN	*DATE RECEIVED: : 09/18/02*
PREMISE ADDRESS: 22 JOHN STREET	*DATE ANALYZED: : 09/19/02*
BOROUGH: MANHATTAN	

Client #				
DEP Sample #	*20918/A078019*	*20918/A078020*	*20918/A078023*	*20918/A078024*
Laboratory #	*20918/845*	*20918/846*	*20918/849*	*20918/850*
Location Sampled	*Roof*	*Roof*	*2nd Floor*	*2nd Floor*
Gross Color	*Brown*	*Brown*	*Brown*	*Brown*
Homogenous	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Present	*Yes*	*Yes*	*Yes*	*Yes*
Asbestos Type (%)	*Chrysotile 2.0*	*Chrysotile 2.4*	*Chrysotile 2.0*	*Chrysotile Trace*
NonAsbestos Types (%)	*Cellulose 16* *Fiberglass 16* *Silicates 4* *Matrix 62*	*Cellulose 11* *Fiberglass 20* *Silicates 0.6* *Matrix 66*	*Cellulose 8.0* *Fiberglass 27* *Silicates 4.0* *Matrix 59*	*Cellulose 10* *Fiberglass 30* *Silicates 2.0* *Matrix 58*

Analyzed By: G. Anakhu
Approved By:

Laboratory Director

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