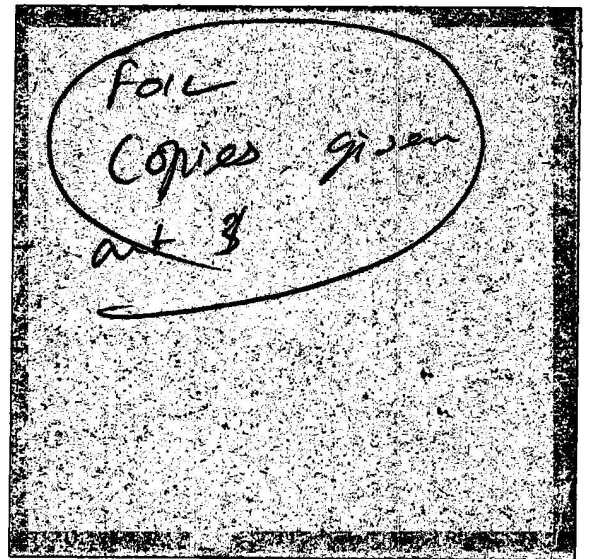






MARCOR Remediation, Inc.
52 Marway Circle
Rochester, NY 14624

716-247-6955
716-247-6852 (FAX)
800-388-5933

File # 4225

****FACSIMILE TRANSMITTAL COVER SHEET****

MARCOR Remediation, Inc. of Rochester, New York, offers superior turnkey environmental contracting services with a complete range of services for any size project such as:

Groundwater & Soil Remediation
Environmental & Geotechnical Drilling
Decommissioning & Demolition
Industrial Cleaning & Vacuuming
Indoor Air Quality/Duct Cleaning

Emergency Spill Response
Asbestos and Lead Abatement
Storage Tank Management
Building Detoxification
Hazardous Waste Management

NAME: MR RADHAKRISHNAN
FIRM/DEPT: I.D.E.D. ASBESTOS/LEAD
FAX #: 718-595-3648
FROM: DENNIS LA ROQUE
DATE: OCTOBER 29, 01

Transmission includes 4 page(s) - NOT INCLUDING THIS COVER SHEET

If you do not receive all the pages indicated above, please call (716) 247-6955.

COMMENTS: IF or WHEN, CAN WE get started
Right away?
1st Emergency Response Number: E141-01
Please Call w/ Questions - Thank you!

DENNIS

****CONFIDENTIALITY NOTICE****

The documents accompanying this telecopy transmission contain confidential information belonging to the sender, which is legally privileged. The information is intended only for the use of the individual or entity named above. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or the taking of any action in reliance on the contents of this telecopied information is strictly prohibited. If you have received this telecopy in error, please immediately notify us by telephone to arrange for the return of the original documents to us.

P.S. I left a msg. on NORMA Richardson's
voice mail-

16 Walker Way
Albany, NY 12205
(518) 456-5909

402 Vulcan Street
Buffalo, NY 14207
(716) 447-0700

52 Marway Circle
Rochester, NY 14624
(716) 247-6955

13 Dwight Park Drive
Syracuse, NY 13209
(315) 451-6046



MARCOR Remediation, Inc.
52 Marway Circle
Rochester, New York 14624

716-247-6955
716-247-6852 (FAX)
800-388-5933

www.marcor.com

October 29, 2001

Mr. R. Radhakrishnan
Department of Environmental Protection
Asbestos and Lead Notification
59 – 17 Junction Boulevard
8th floor
Elmhurst, NY 11373

Asbestos Abatement of
Peter Angelos Law Offices
115 Broadway, 3rd Floor
New York, NY 10006
MARCOR Proposal Number RO-01-579

Dear Mr. Radhakrishnan,

MARCOR Remediation, Inc. (MARCOR) is pleased to provide you with this proposal for the cleaning of the asbestos contaminated furniture, supplies and building surfaces at the above referenced site.

The scope of the work shall be:

1. The existing triple decontamination chamber will remain in place for the cleaning of the furniture, supplies, and other articles. These porous materials should be HEPA vacuumed and wet-wiped twice, in existing rooms. Non-porous materials, like the furniture will be wet-wiped twice in front of the inlet to an air filtration device.
2. Uncontaminated air will be supplied to the decontamination chambers to maintain a mass air balance in each room. Air monitoring will be performed inside and outside the decontamination chamber during the cleaning process as well outside the office in the hall.
3. Workers involved with the cleaning process will be protected from asbestos exposure by using air purifying respirators and appropriate personal protective clothing.

25 Walker Way
Albany, NY 12205
518-456-5909

52 Marway Circle
Rochester, NY 14624
716-247-6955

13 Dwight Park Drive
Syracuse, NY 13209
315-451-6046

4. Workers will be medically qualified to wear respirators and personal protective equipment. In addition, workers will be licensed by New York City for asbestos abatement work.
5. Personal air monitoring will comply with federal OSHA asbestos standards during this phase of the operation. Workers will be informed of the test results as required by OSHA standards regarding access to employee exposure information.
6. Asbestos warning signs will be posted to prevent entry into the office spaces by unauthorized persons.
7. A double airlock will be constructed at the entrance to the law office and the entire office will be kept under negative pressure using air filtration devices.
8. Workers will remove their outer protective clothing in the second decontamination chamber before exiting and placing the contaminated garment in a plastic bag. Conversely, workers will don their protective clothing and respirator in the hall before entering into the airlocks. (The air filtration device filters the outdoor air and blows uncontaminated air through the airlocks into the work area.)
9. Before beginning the decontamination process, smoke tubes will be used to test the airflow into the chambers.
10. Aggressive air monitoring will be done to ensure the decontamination areas and cleaning areas are still below the AHERA criteria of 70 asbestos structures per cubic centimeter of air after the initial phase of operation. Constant daily air monitoring will be performed inside the containment to ensure airborne concentrations of asbestos fibers remain within normal limits.
11. The windows will be taped and sealed to prevent any outside contamination infiltrating into the workspace. The windows will remain taped and sealed until exterior of building is cleaned.
12. A representative number of all of the items cleaned will be tested using micro vacuum samples to verify cleanliness. Random samples will be collected rather than collecting a sample from each item. The number of surface samples should be representative of the number and type of items being cleaned. Any item above the suggested ASTM D5755-95 criteria of 100 structures of asbestos fibers will be cleaned and tested again. The porous materials, which cannot be cleaned, should be discarded as asbestos containing waste.

13. The cleaned items will be stored in their existing offices. Each office will be sealed until test results are known. A random air test will be collected in these individual offices.
14. MARCOR will clean all of the hardware surfaces in the offices by HEPA vacuuming and wet-wiping the surfaces. Careful attention will be given to replacing the rags used in the wet-wipe process. The interior of the desk drawers and cabinets will be opened and cleaned as well. Any papers or files will be disguard as asbestos waste, assuming all paper goods that needed to be saved were removed during phase 1 abatement. This housekeeping method will provide a mechanism to ensure the removal of any dispersed asbestos fibers.
15. Once all of the interior office furniture, cabinets, and other articles have been cleaned, tested, and sealed in each individual office, the airlock to the individual offices will be sealed. Everything in the office that was cleaned shall remain in the sealed offices until the building surfaces in the outer office are cleaned.
16. The office will be cleaned by HEPA vacuuming and wet-wiping non-porous surfaces. The Acoustical ceiling tiles will remain in place, they will be HEPA vacuumed and the grid will be wet-wiped (ceiling will not be breached for any reason). The carpet in the entire space will be removed and double bagged and disguard as asbestos waste.
17. The perimeter offices will be cleaned first and the work will progress toward the interior spaces. Once the entire office has been cleaned, a third party will visually inspect the entire office space, to ensure that no visible debris will be found.
18. Aggressive air monitoring will be performed throughout the office spaces. Test results will meet the AHERA clearance criteria. If the test results are within normal limits, the offices can be unsealed.
19. A barrier will be established in front of the cleaning chamber. The last decontamination chamber will be used as the airlock to enter the containment, remove the plastic sheeting, and decontaminate the remaining portion of the office. The containment area will be placed under negative air pressure during the process of removing the plastic sheeting, wood framing from the temporary walls, and cleaning this area of the office.
20. Again, final aggressive air monitoring will be performed before removing the last barrier and airlock in the office. The test results will meet the AHERA criteria of less than 70 structures of asbestos fibers per cubic centimeter of air.

21. All waste materials will be doubled bagged and disposed as Non-Hazardous waste. Filters on the air filtration devices will be removed and the inside of the unit will be wet wiped to remove any remaining asbestos fibers.

22. Waste disposal and transportation will be done by:

- ✓ Service Transport Group (Hauler)
58 Pyles Lane
New Castle, DE 19720
(877) 999 - 9559
Berry Gaudet
- ✓ Greenridge Reclamation, Inc. (Landfill)
R.D. # 1 Box 717, Landfill Road
Scottsdale, PA 15683
(724) 887 - 9400
EPA ID 101281

MARCOR would like to thank you for this opportunity to submit this proposal. If you have any questions please call me at (800) 388-5933 ext. 4225 or via e-mail @ larocqd@marcor.com.

Sincerely,
MARCOR Remediation, Inc.



Dennis LaRocque
I S L Project Manager

EMERGENCY
E 147/01ONLY
TYPEWRITTEN
FORMS WILL BE
ACCEPTED

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

ASBESTOS PROJECT NOTIFICATION
(ASBESTOS INSPECTION REPORT)

Building Dept. or TRU No.
FOR OFFICIAL USE ONLY

1. \$1,200.00
(See fee schedule)

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signatures are required. Submittal at the NYCDEP requires one copy of the form with original signatures. This form must be submitted to the NYC DEP not less than one week in advance of the start of abatement activities.

I. FACILITY

2. Address 115 Broadway 3rd Floor Borough Manhattan Zip 10006
AKA LAW OFFICES of PETER G. Angeles 3. Block 50 4. Lot 1
5. Type of Facility Commercial Office Bldg 6. Name of Building _____

II. BUILDING OWNER

7. Name Capital Properties 8. Contact Person Kevin Hoey
9. Tel. # (212) 385-1200 Fax # (212) 385-1883
10. Address 111 Broadway City NY State NY Zip 10006

III. GENERAL CONTRACTOR

11. Name AMG Environmental, LTD Tel. # (718) 658-1100

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name Green Star Enterprises, Inc. 13. Contact Person Kenneth Bowen
14. Federal Employer ID. # P11 15. Tel. # (718) 482-1324 Fax # (718) 482-1405
16. Address 23-03 45 Road Suite 402 City LIC State NY Zip 11101

V. THIRD PARTY AIR MONITOR

17. Name The Windsor Consulting Group 18. Contact Person Bernard Fontaine
19. Federal Employer ID. # _____ 20. Tel. # (732) 257-2533 Fax # (732) 254-7339
21. Address 14 Sheinfine Avenue City South River State NJ Zip 08882
22. Sample Analysis Laboratory EMSL 23. NYS DOH ELAP # 11469

VI. PROJECT INFORMATION

24. Starting date for this portion of work 10/17/01 Projected completion date 11/23/01

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

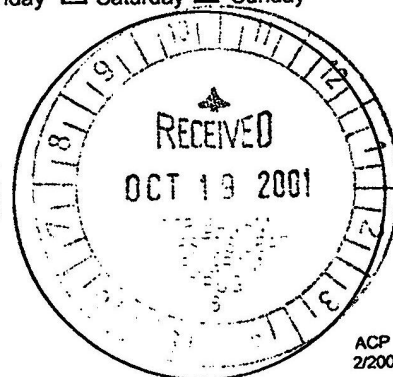
Shift from: 8:00 ☒ am ☐ pm to 12:00 ☒ am ☐ pm

If other,
specify _____

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

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

8,000 Square Feet, and/or 0 Linear Feet



ACP 7
2/2001

ASBESTOS INSPECTION REPORT (continued)

26. Asbestos Hauler Astowa Trucking Co. NYS DEC Permit # 1A-365 Tel.# (516) 447-0006

Disposal Site(s) Kelly Run Snaitation PO Box 333 Rte.515, Elizabeth, Pa 15037

27. This asbestos abatement is part of a (Item a through e requires filing of this form with NYC Department of Buildings)

- a) ☐ Demolition b) ☐ Boiler Replacement c) ☐ Sprinkler Replacement d) ☐ Renovation/Alteration
e) ☐ Fireproofing Replacement f) ☒ Other (Describe) acm clean up only

28. TYPE OF ABATEMENT (Check all appropriate boxes)

- ☐ Removal ☐ Enclosure ☐ Encapsulation ☐ Repair ☒ Clean up

29. ABATEMENT PROCEDURE (Check all appropriate boxes)

- ☐ Full Containment ☐ Glovebag ☐ Tent ☐ DEP Variance Application

30. LOCATIONS OF ABATEMENT

Floor(s)	DESCRIBE SECTION OF FLOOR (e.g. entire, east wing, room #, boiler room, lobby, etc)	AFFECTED SURFACES CONTAINING ACM (e.g. Pipe lagging, ceiling, plenum ducts, storage tanks, decking, etc.)	AMOUNT OF ACM		DESCRIPTION OF WORK BEING PERFORMED (e.g. running cable, installing fire sprinklers, removing and replacing boilers, etc.)
			SQUARE FEET	LINEAR FEET	
3rd Floor	Office	Office Space	8,000		acm clean up only

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

<u>James J. Tarkenton</u> Print Name of Air Monitor <u>James J. Tarkenton</u> Signature <u>10/17/01</u> Date	<u>KENNETH BELTEN FOR GREENSHIRE, INC.</u> Print Name of Asbestos Contractor <u>Kenneth Belten</u> Signature <u>10/17/01</u> Date	<u>Paul Russo, M.D.</u> Print Name of Applicant (if other than Owner) <u>Paul Russo</u> Signature <u>10/17/01</u> Date
--	---	--

32. I understand that as the owner of a building where asbestos abatement activity occurs, I am responsible for the performance of the asbestos abatement activities in accordance with the Asbestos Control Program Rules. I have contracted the third party air monitor who is completely independent of all parties involved in the asbestos project. I hereby declare that I have authorized the filing of this notification for the work specified herein.

OWNER'S AGENT - KEVIN HOEY 10/17/01
Print Name of Owner Signature Date

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

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

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

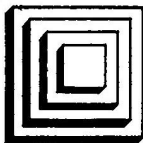
Written notification must be received within 48 hours via

- E 147/01

2) Nature of Emergency: WTC Emergency Cleanup

5) Facility Address: 115 Broadway NY, NY 10006
Owner/Agent: Contact Person _____ Tel. _____
Location of Asbestos Abatement: 3rd floor (partial)

NYC-WTC_000132527

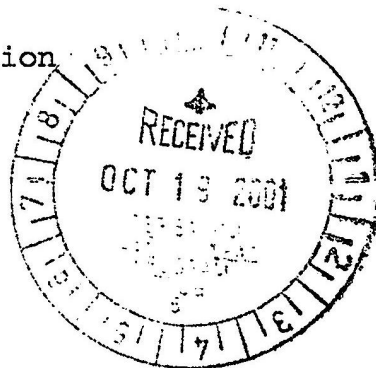


AMG ENVIRONMENTAL, LTD.

YOUR COMPLETE ENVIRONMENTAL REMEDIATION PROVIDER

October 19, 2001

NYC Department of Environmental Protection
Asbestos Control Program
59-17 Junction Boulevard, 8th floor
Corona, New York 11368-5107



RE: 115 BROADWAY, NEW YORK

Dear Sir/Madam:

Under this cover please find a fully executed ACP-7 and accompanying fee for **emergency work** being undertaken at the property referenced above.

On Wednesday, October 17th, an emergency number was assigned by you office. The number is **E147/01**.

We trust this will meet your approval.

Sincerely,

AMG ENVIRONMENTAL, Ltd.

Paul Ruoso
Vice President

Encl.



23-03 45TH ROAD • SUITE 402 • LONG ISLAND CITY, NY 11101
TEL: 718.482.1324 718.ASBESTOS FAX: 718.482.1405

E 147 / 01

October 12, 2001

To: NYC Department of Environmental Protection
59-17 Junction Blvd. - 8th Floor
Corona, NY 11368

Attn: Lisa Reina

Re: 115 Broadway NY, NY 10006
Work Procedures for ACM Clean Up



Dear Ms. Reina,

In reference to the above-mentioned location, the following is the procedures that will be used to clean up & decontaminate on the 3rd floor, approximately 8,000 square feet office space that is currently occupied by the law offices of Peter Angelos.

We shall perform the following:

- A three (3)-stage worker decontamination unit, attached to the work area, shall be built & maintained through out the project in the reception area. Prior to building Decon, area shall be precleaned.
- All windows, vents, openings & penetrations shall be have two layers of 6 mil polyethylene sheeting in place as critical barriers. The work area shall be sealed off from other non-contaminated areas by isolation barriers.
- Set & establish negative air filtration devices & maintain the office space under proper negative air pressure through out project.
- A separate material decontamination unit shall be installed in the file area to receive items for decontamination.
- Papers, files, books, computers, fax machines, personal & office supply items shall be decontaminated via the material decontamination unit.
- The floors are lightly contaminated with acm dust, they shall be hepa vacuumed and wet wiped.
- Desks, chairs, and cabinets will then be wet wiped.

- Air sampling, including clearances, shall be performed in accordance with the requirements set forth in title 15, Chapter 1 of the Rules of the City of New York.
- Prior to re-occupancy of area, all HVAC system filter shall be replaced.
- ACP 7 shall be filed with the department within one week.

Both the Environmental Consultant and our management personnel have viewed the space. Both parties found the space was never grossly violated by the dust plume associated with the collapse of the Towers. All windows were in the closed position. Not one glass windowpane throughout the space was lost. What dust did enter was that which was forced in by the pressure of the plume, and leaked in where the window sashes meet the window casings. Visible dust is limited to horizontal surfaces immediately proximate to the windows, i.e. sills and radiator covers.

The tenant has made it clear to their insurance provider that they will not accept their contents unless all items are HEPA vacuumed/wet wiped. It is for this reason, we are submitting this filing.

If there are any additional questions and/or comments regarding this project, please feel free to contact me at 718.482.1324.

Sincerely,



Kenneth Bowen
Green Star Enterprises, Inc.

EMERGENCY**ER 141/01**

NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION

Asbestos Control Program

59-17 Junction Boulevard, 8th Floor, Corona, NY 11368-5107**ASBESTOS PROJECT NOTIFICATION
(ASBESTOS INSPECTION REPORT)**

TOLL 13754401
Building Dept. or TRU No
FOR OFFICIAL USE ONLY

NYC
ONLY
TYPEWRITTEN
FORMS WILL BE
ACCEPTED



1. \$1200
(See fee schedule)

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signatures are required. Submittal at the NYCDEP requires one copy of the form with original signatures. This form must be submitted to the NYC DEP not less than one week in advance of the start of abatement activities.

I. FACILITY

2. Address 115 Broadway Borough Manhattan Zip 10006
AKA Law Office of Peter G. Angelos 3. Block 50 4. Lot 1
5. Type of Facility Office Building 6. Name of Building _____

II. BUILDING OWNER

7. Name Capital Properties 8. Contact Person Kevin Hoey
9. Tel. # (212) 385-1200 Fax # (212) 385-1883
10. Address 111 Broadway City New York State NY Zip 10006

III. GENERAL CONTRACTOR

11. Name V & M Restoration, Inc. Tel. # (800) 451-5380

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name MARCOR Remediation, Inc. 13. Contact Person Jason Deprez
14. Federal Employer ID. # PII 15. Tel. # (800) 247-6955 Fax # (585) 247-6955
16. Address 52 Marway Circle City Rochester State NY Zip 14624

V. THIRD PARTY AIR MONITOR

17. Name Tiger Environmental 18. Contact Person Fernando Villa
19. Federal Employer ID. # PII 20. Tel. # (908) 862-4301 Fax # (908) 862-4302
21. Address 133 Northwood Ave City Linden State NJ Zip 07036
22. Sample Analysis Laboratory EMSL 23. NYS DOH ELAP # 11469

VI. PROJECT INFORMATION

24. Starting date for this portion of work 11/12/01 Projected completion date 12/12/01

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

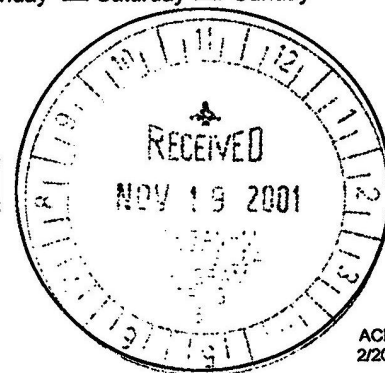
Shift from: 8 ☒ am ☐ pm to 430 ☐ am ☒ pm

If other,
specify _____

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

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

7,000 Square Feet, and/or 0 Linear Feet



ACP 7
2/2001

ASBESTOS INSPECTION REPORT (continued)

26. Asbestos Hauler Service Transport Group NYS DEC Permit # PA - 317 Tel.# (877) 999-9400

Disposal Site(s) Greenridge Reclamation, Inc. R.D.#1 Box 717, Landfill Road Scottsdale, PA 15683

27. This asbestos abatement is part of a (Item a through e requires filing of this form with NYC Department of Buildings)

- a) ☐ Demolition b) ☐ Boiler Replacement c) ☐ Sprinkler Replacement d) ☐ Renovation/Alteration
e) ☐ Fireproofing Replacement f) ☒ Other (Describe) ACM Clean Up only

28. TYPE OF ABATEMENT (Check all appropriate boxes)

- ☐ Removal ☐ Enclosure ☐ Encapsulation ☐ Repair ☐ Clean up

29. ABATEMENT PROCEDURE (Check all appropriate boxes)

- ☐ Full Containment ☐ Glovebag ☐ Tent ☐ DEP Variance Application

TRU 13754201

30. LOCATIONS OF ABATEMENT

Floor(s)	DESCRIBE SECTION OF FLOOR (e.g. entire, east wing, room #, boiler room, lobby, etc)	AFFECTED SURFACES CONTAINING ACM (e.g. Pipe lagging, ceiling, plenum ducts, storage tanks, decking, etc.)	AMOUNT OF ACM		DESCRIPTION OF WORK BEING PERFORMED (e.g. running cable, installing fire sprinklers, removing and replacing boilers, etc.)
			SQUARE FEET	LINEAR FEET	
3rd	Office	Office Space	7,000		ACM clean up/removal of carpet

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

Tiger Environmental Print Name of Air Monitor <i>[Signature]</i> Signature <u>11/16/01</u> Date	MARCOR Remediation, Inc. Print Name of Asbestos Contractor <i>[Signature]</i> Signature <u>11/15/01</u> Date	V & M Restoration, Inc. Print Name of Applicant (if other than Owner) <i>[Signature]</i> Signature <u>11/15/01</u> Date
--	---	--

32. I understand that as the owner of a building where asbestos abatement activity occurs, I am responsible for the performance of the asbestos abatement activities in accordance with the Asbestos Control Program Rules. I have contracted the third party air monitor who is completely independent of all parties involved in the asbestos project. I hereby declare that I have authorized the filing of this notification for the work specified herein.

Capital Properties

Print Name of Owner

[Signature]
AG AGENT Signature

11/16/01
Date

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

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

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

ACP7
2/2001



MARCOR Remediation, Inc.
52 Marway Circle
Rochester, NY 14624

716-247-6955
716-247-6852 (FAX)
800-388-5933

E141/01

Plt: 4225

****FACSIMILE TRANSMITTAL COVER SHEET****

MARCOR Remediation, Inc. of Rochester, New York, offers superior turnkey environmental contracting services with a complete range of services for any size project such as:

Groundwater & Soil Remediation
Environmental & Geotechnical Drilling
Decommissioning & Demolition
Industrial Cleaning & Vacuuming
Indoor Air Quality/Duct Cleaning

Emergency Spill Response
Asbestos and Lead Abatement
Storage Tank Management
Building Detoxification
Hazardous Waste Management

NAME:

Mr. RADHAKRISHNAN

FIRM/DEPT:

L.P.D. Asbestos/Lead

FAX #:

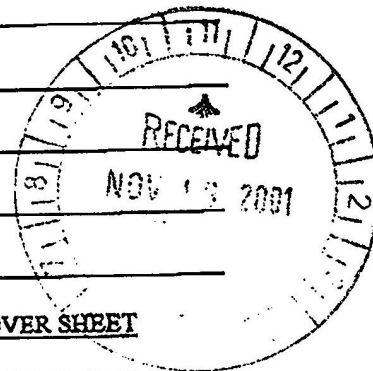
718-595-3648

FROM:

Dennis LaRoque

DATE:

October 29, 01



Transmission includes 4 page(s) - NOT INCLUDING THIS COVER SHEET

If you do not receive all the pages indicated above, please call (716) 247-6955.

COMMENTS: IF on When, Can we get started
Right away?

1st Emergency Response Number: E141-01

Please Call w/ Questions - Thank you!

DENNIS

****CONFIDENTIALITY NOTICE****

The documents accompanying this telecopy transmission contain confidential information belonging to the sender, which is legally privileged. The information is intended only for the use of the individual or entity named above. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or the taking of any action in reliance on the contents of this telecopied information is strictly prohibited. If you have received this telecopy in error, please immediately notify us by telephone to arrange for the return of the original documents to us.

P.S. I left a msg. on
voice mail -

Norma Richardson's

16 Walker Way
Albany, NY 12205
(518) 456-5909

402 Vulcan Street
Buffalo, NY 14207
(716) 447-0700

52 Marway Circle
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13 Dwight Park Drive
Syracuse, NY 13209
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MARCOR Remediation, Inc.
52 Marway Circle
Rochester, New York 14624

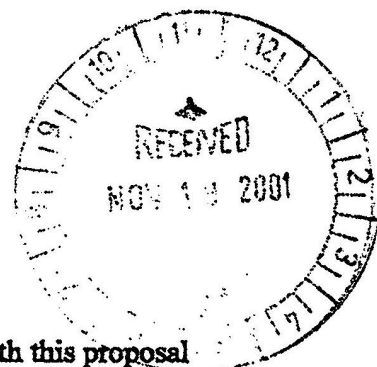
716-247-6955
716-247-6852 (FAX)
800-368-5933

www.marcor.com

October 29, 2001

Mr. R. Radhakrishnan
Department of Environmental Protection
Asbestos and Lead Notification
59 - 17 Junction Boulevard
8th floor
Elmhurst, NY 11373

Asbestos Abatement of
Peter Angelos Law Offices
115 Broadway, 3rd Floor
New York, NY 10006
MARCOR Proposal Number RO-01-579



Dear Mr. Radhakrishnan,

MARCOR Remediation, Inc. (MARCOR) is pleased to provide you with this proposal for the cleaning of the asbestos contaminated furniture, supplies and building surfaces at the above referenced site.

The scope of the work shall be:

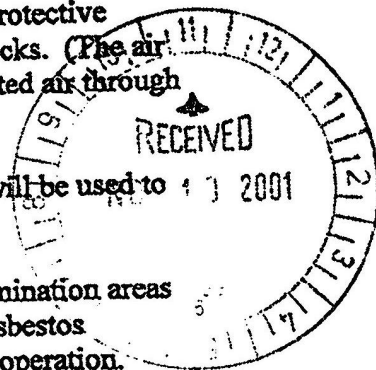
1. The existing triple decontamination chamber will remain in place for the cleaning of the furniture, supplies, and other articles. These porous materials should be HEPA vacuumed and wet-wiped twice, in existing rooms. Non-porous materials, like the furniture will be wet-wiped twice in front of the inlet to an air filtration device.
2. Uncontaminated air will be supplied to the decontamination chambers to maintain a mass air balance in each room. Air monitoring will be performed inside and outside the decontamination chamber during the cleaning process as well outside the office in the hall.
3. Workers involved with the cleaning process will be protected from asbestos exposure by using air purifying respirators and appropriate personal protective clothing.

25 Walker Way
Albany, NY 12205
518-456-5909

52 Marway Circle
Rochester, NY 14624
716-247-6955

13 Dwight Park Drive
Syracuse, NY 13209
315-451-6046

4. Workers will be medically qualified to wear respirators and personal protective equipment. In addition, workers will be licensed by New York City for asbestos abatement work.
5. Personal air monitoring will comply with federal OSHA asbestos standards during this phase of the operation. Workers will be informed of the test results as required by OSHA standards regarding access to employee exposure information.
6. Asbestos warning signs will be posted to prevent entry into the office spaces by unauthorized persons.
7. A double airlock will be constructed at the entrance to the law office and the entire office will be kept under negative pressure using air filtration devices.
8. Workers will remove their outer protective clothing in the second decontamination chamber before exiting and placing the contaminated garment in a plastic bag. Conversely, workers will don their protective clothing and respirator in the hall before entering into the airlocks. (The air filtration device filters the outdoor air and blows uncontaminated air through the airlocks into the work area.)
9. Before beginning the decontamination process, smoke tubes will be used to test the airflow into the chambers.
10. Aggressive air monitoring will be done to ensure the decontamination areas and cleaning areas are still below the AHERA criteria of 70 asbestos structures per cubic centimeter of air after the initial phase of operation. Constant daily air monitoring will be performed inside the containment to ensure airborne concentrations of asbestos fibers remain within normal limits.
11. The windows will be taped and sealed to prevent any outside contamination infiltrating into the workspace. The windows will remain taped and sealed until exterior of building is cleaned.
12. A representative number of all of the items cleaned will be tested using micro vacuum samples to verify cleanliness. Random samples will be collected rather than collecting a sample from each item. The number of surface samples should be representative of the number and type of items being cleaned. Any item above the suggested ASTM D5755-95 criteria of 100 structures of asbestos fibers will be cleaned and tested again. The porous materials, which cannot be cleaned, should be discarded as asbestos containing waste.



13. The cleaned items will be stored in their existing offices. Each office will be sealed until test results are known. A random air test will be collected in these individual offices.
14. MARCOR will clean all of the hardware surfaces in the offices by HEPA vacuuming and wet-wiping the surfaces. Careful attention will be given to replacing the rags used in the wet-wipe process. The interior of the desk drawers and cabinets will be opened and cleaned as well. Any papers or files will be disassembled as asbestos waste, assuming all paper goods that needed to be saved were removed during phase 1 abatement. This housekeeping method will provide a mechanism to ensure the removal of any dispersed asbestos fibers.
15. Once all of the interior office furniture, cabinets, and other articles have been cleaned, tested, and sealed in each individual office, the airlock to the individual offices will be sealed. Everything in the office that was cleaned shall remain in the sealed offices until the building surfaces in the outer office are cleaned.
16. The office will be cleaned by HEPA vacuuming and wet-wiping non-porous surfaces. The Acoustical ceiling tiles will remain in place, they will be HEPA vacuumed and the grid will be wet-wiped (ceiling will not be breached for any reason). The carpet in the entire space will be removed and double bagged and disassembled as asbestos waste.
17. The perimeter offices will be cleaned first and the work will progress toward the interior spaces. Once the entire office has been cleaned, a third party will visually inspect the entire office space, to ensure that no visible debris will be found.
18. Aggressive air monitoring will be performed throughout the office spaces. Test results will meet the AHERA clearance criteria. If the test results are within normal limits, the offices can be unsealed.
19. A barrier will be established in front of the cleaning chamber. The last decontamination chamber will be used as the airlock to enter the containment, remove the plastic sheeting, and decontaminate the remaining portion of the office. The containment area will be placed under negative air pressure during the process of removing the plastic sheeting, wood framing from the temporary walls, and cleaning this area of the office.
20. Again, final aggressive air monitoring will be performed before removing the last barrier and airlock in the office. The test results will meet the AHERA criteria of less than 70 structures of asbestos fibers per cubic centimeter of air.

21. All waste materials will be doubled bagged and disposed as Non-Hazardous waste. Filters on the air filtration devices will be removed and the inside of the unit will be wet wiped to remove any remaining asbestos fibers.

22. Waste disposal and transportation will be done by:

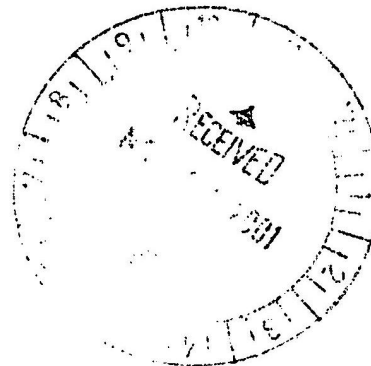
- ✓ Service Transport Group (Hauler)
58 Pyles Lane
New Castle, DE 19720
(877) 999 - 9559
Berry Gaudet
- ✓ Greenridge Reclamation, Inc. (Landfill)
R.D. # 1 Box 717, Landfill Road
Scottsdale, PA 15683
(724) 887 - 9400
EPA ID 101281

MARCOR would like to thank you for this opportunity to submit this proposal. If you have any questions please call me at (800) 388-5933 ext. 4225 or via e-mail @ larocqd@marcor.com.

Sincerely,
MARCOR Remediation, Inc.



Dennis LaRocque
I S L Project Manager



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

ONLY TYPEWRITTEN FORMS WILL BE ACCEPTED

CTI # _____

ASBESTOS PROJECT NOTIFICATION
(ASBESTOS INSPECTION REPORT)

1260 MNO
 Building Dept. or TRU No
 FOR OFFICIAL USE ONLY

1. 1,200
 (See fee schedule)

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signatures are required. Submittal at the NYCDEP requires one copy of the form with original signatures. This form must be submitted to the NYC DEP not less than one week in advance of the start of abatement activities.

I. FACILITY

2. Address 115 Broadway Borough Manhattan Zip 10006
 AKA _____ 3. Block 50 4. Lot 1
 5. Type of Facility Office building 6. Name of Building _____

II. BUILDING OWNER

7. Name Trinity Center LLC 8. Contact Person Kevin Hoey
 9. Tel. # (212) 385-1200 Fax # (212) 385-1883
 10. Address 527 Madison Avenue City Manhattan State NY Zip 10022

III. GENERAL CONTRACTOR

11. Name NA Tel. # _____

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name Complete Environmental Services, Inc. 13. Contact Person Brian Griffiths
 14. Federal Employer ID. # PII 15. Tel. # (516) 766-7900 Fax # (516) 766-7901
 16. Address 3500-A Hampton Road City Oceanside State NY Zip 11572

V. THIRD PARTY AIR MONITOR

17. Name CTSI 18. Contact Person Frank Salami
 19. Federal Employer ID. # PII 20. Tel. # (732) 729-1800 Fax # (732) 729-1803
 21. Address 622 Georges Road Suite 301 City North Brunswick State NJ Zip 08902
 22. Sample Analysis Laboratory EMSL 23. NYS DOH ELAP # 11506

VI. PROJECT INFORMATION

24. Starting date for this portion of work 9/19/01 Projected completion date 10/1/01

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

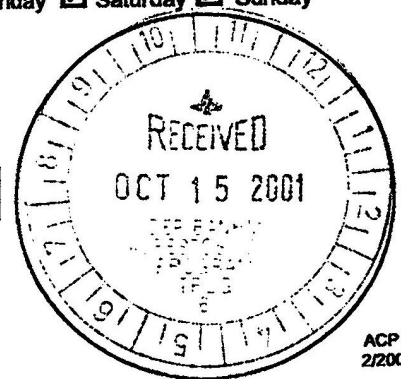
Shift from: 6 ☒ am ☐ pm to 6 ☒ am ☐ pm

If other, specify _____

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

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

386,000 ^{sq} Square Feet, and/or 0 Linear Feet



ACP 7
2/2001

Ok to accept due to the nature of Natural Emergency of World Trade Center Catastrophe.
 10/15/01 *CR*

ASBESTOS INSPECTION REPORT (continued)26. Asbestos Hauler ATC NYS DEC Permit # 1A-371 Tel.# (631) 924-5050Disposal Site(s) Southern Allegheny Disposal Services, Road 3, Box 310, Hollsopple, PA 15935

27. This asbestos abatement is part of a (Item a through e requires filing of this form with NYC Department of Buildings)

- a) ☐ Demolition b) ☐ Boiler Replacement c) ☐ Sprinkler Replacement d) ☐ Renovation/Alteration
 e) ☐ Fireproofing Replacement f) ☐ Other (Describe) _____

28. TYPE OF ABATEMENT (Check all appropriate boxes)

- ☐ Removal ☐ Enclosure ☐ Encapsulation ☐ Repair ☒ Clean up

29. ABATEMENT PROCEDURE (Check all appropriate boxes)

- ☐ Full Containment ☐ Glovebag ☐ Tent ☐ DEP Variance Application

30. LOCATIONS OF ABATEMENT

Floor(s)	DESCRIBE SECTION OF FLOOR (e.g. entire, east wing, room #, boiler room, lobby, etc.)	AFFECTED SURFACES CONTAINING ACM (e.g. Pipe lagging, ceiling, plenum ducts, storage tanks, decking, etc.)	AMOUNT OF ACM		DESCRIPTION OF WORK BEING PERFORMED (e.g. running cable, installing fire sprinklers, removing and replacing boilers, etc.)
			SQUARE FEET	LINEAR FEET	
1-21	Entire	Surfaces	19000/Fl.	RS	Emergency Clean up
Lobbies	Entire	Surfaces	20000	RS	Emergency Clean up
Basement	Entire	Surfaces	5000	RS	Emergency Clean up
NOTE:	Work performed as per				
	attached scope of work.				

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

CTSI Print Name of Air Monitor <u>Frank S.</u> Signature 10/11/01 Date	COMCO Print Name of Asbestos Contractor <u>Brian Guffey</u> Signature 10/11/01 Date	CTS! Print Name of Applicant (if other than Owner) <u>[Signature]</u> Signature 10/11/01 Date
--	---	---

32. I understand that as the owner of a building where asbestos abatement activity occurs, I am responsible for the performance of the asbestos abatement activities in accordance with the Asbestos Control Program Rules. I have contracted the third party air monitor who is completely independent of all parties involved in the asbestos project. I hereby declare that I have authorized the filing of this notification for the work specified herein.

Trinity Center LLC

Print Name of Owner

[Signature]
 Signature

10/11/01

Date

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

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

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

 ACP7
 2/2001



THE CITY OF NEW YORK DEPARTMENT OF ENVIRONMENTAL PROTECTION
JOEL A. MIELE, SR., P.E. Commissioner

ROBERT C. AVALTRONI
Deputy Commissioner

PHONE (718) 595-4418
FAX (718) 595-4422
3648

Bureau of
Air, Noise, & Hazardous
Materials

ASBESTOS CONTROL PROGRAM TECHNICAL REVIEW UNIT
ACP-7 CORRECTION FORM

PREMISES ADDRESS 115 BROADWAY

BOROUGH MANHATTAN ZIP CODE 10006

CORRECT START DATE 9/19/01 CORRECT COMPLETION DATE 10/01/01

CORRECT ACM QUANTITY: 386,000 SQUARE FEET, AND/OR _____ LINEAR FEET

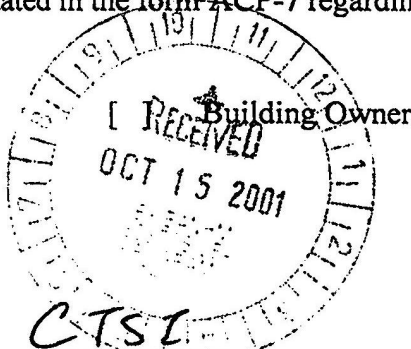
Correct Method Of Abatement: Emergency Clean up

Confirmation Of Change(s) Of Date(s) and/ACM Quantity As Noted Above

The undersigned affirms that she/he has been instructed verbally to change or confirm the date(s) and/or ACM quantity, by Ms/Mr. Frank Salami, who is duly authorized to represent the organization/agency/company/corporation stated in the form ACP-7 regarding the above-noted facility address to be the (Please check one box only):

- ☐ Asbestos Abatement Contractor
☒ Applicant for the asbestos project.

The Undersigned Is Employed by



Organization/ Agency/ Company/ Corporation

622 Georges Rd Suite 301 North Brunswick NJ 08902
Address

732. 729-1800
Telephone #

FRANK SALAMI
Print Name

[Signature]
Signature

59-17 Junction Boulevard, 11th Floor, Corona, New York 11368-5107

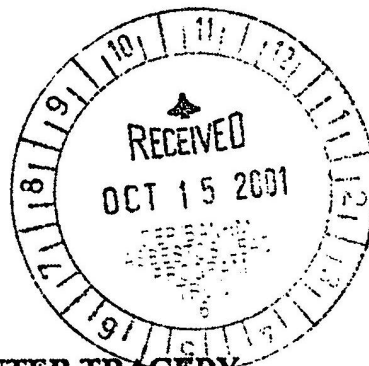
TRU N4 8/96





October 15, 2001

Mr. R. Radhakrishnan, P.E. – Director
**NEW YORK CITY DEPARTMENT OF
ENVIRONMENTAL PROTECTION**
Asbestos Control Program
59-17 Junction Blvd. / 8th Floor
Corona, NY 11368-5107



**RE: 115 BROADWAY, WORLD TRADE CENTER TRAGEDY
EMERGENCY CLEANUP**

Dear Mr. Radhakrishnan:

For your review and consideration, attached, please find an emergency clean up scope of work and ACP-7 form. This submission is based on our telephone conversation October 10, 2001.

A licensed asbestos contractor, as presented in the attached scope of work, performed all work and continual air monitoring was performed by CTSI.

I thank you for your time and consideration. Should you need any further information, please do not hesitate to call my office.

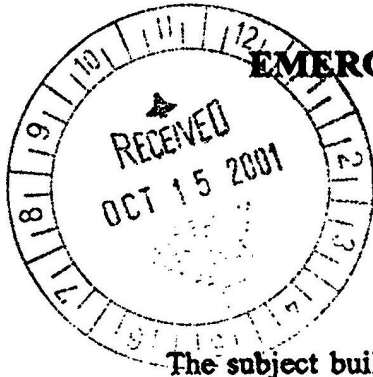
Sincerely,

CONSULTING & TESTING SERVICES, INC.

A handwritten signature in black ink, appearing to read 'Frank Salami', with a long horizontal line extending to the right.

Frank Salami
President

Attch.



**SCOPE OF WORK FOR
EMERGENCY CLEAN-UP OF DUST DAMAGED SURFACES
115 BROADWAY, ENTIRE BUILDING
NEW YORK, NEW YORK**

The subject building is situated diagonally across from the World Trade Center on the south side adjacent to Liberty Plaza Park. The dust and debris entered the building via open and broken windows. The lower floors accumulation of dust was more than the upper floors.

The building consists of main lobby on Broadway & Trinity Side, 21 floors ($\approx$ 19,000 SF/Ft.), Penthouse and basement. Building personnel immediately had the building HVAC system shut down. All power to the building was lost, including the use of the elevators.

The project began on September 19th and completed by October 1st, 2001. Following the evaluation of the entire building, the following remediation plan was implemented:

- 1 The clean-up was performed by a licensed Asbestos contractor (Complete Environmental Services, Inc. A/K/A COMCO) and monitored by CTSI;
- 2 All affected areas were restricted to emergency response personnel;
- 3 All emergency response personnel working in the building were wear appropriate personal protective equipment, upon exiting the





- area, all workers were properly decontaminated; all waste generated were disposed of as per NYC DEP regulations;
- 4 A remote decon was setup within the building;
 - 5 The cleanup began in the Main lobby on the Broadway side. Then, the lobby was utilized as a staging area for personnel and supplies;
 - 6 All rags used and used disposable PPE were discarded as asbestos waste;
 - 7 All debris was constantly misted to keep dust levels to a minimum;
 - 8 Air monitoring was performed on a continual basis until the completion of the remediation; all clearance air sample results are attached for your review;
 - 9 All waste generated were properly bagged and labeled for disposal, all waste manifests are attached for your review.



New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0061 Fax: 212-290-0058 Email:

EMSL

Attn: CTSI-Consulting & Testing Services, Inc.
622 Georges Rd.
North Brunswick, NJ 08902
Fax: (732) 729-1803 Phone: 732-729-1800
Project: 115 Broadway / 22nd Floor

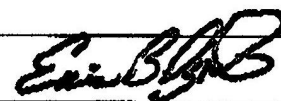
Customer ID: CTSI50
Customer PO:
Received: 10/01/01 8:15 PM
EMSL Order: 030105239
EMSL Project ID:
Analysis Date: 10/1/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
01	Trinity Level Center	10/1/2001	1440.00	12.0	100	0.002	15.29	0.004	
030105239-0001									
02	22nd Floor West side	10/1/2001	1520.00	29.0	100	0.002	36.94	0.009	
030105239-0002									
03	22nd Floor East side	10/1/2001	1520.00	39.5	100	0.002	50.32	0.013	
030105239-0003									
04	22nd Floor West side	10/1/2001	1000.00	43.0	100	0.003	54.78	0.021	
030105239-0004									
05	22nd Floor East side	10/1/2001	1000.00	31.0	100	0.003	39.49	0.015	
030105239-0005									
06	Trinity Level / West side	10/1/2001	1800.00	6.0	100	0.001	7.54	0.002	
030105239-0006									
07	Trinity Level / Center	10/1/2001	1800.00	10.0	100	0.001	12.74	0.003	
030105239-0007									
08	Trinity Level / East side	10/1/2001	1800.00	16.0	100	0.001	20.38	0.004	
030105239-0008									
09	22nd Floor West side	10/1/2001	1800.00	11.0	100	0.001	14.01	0.003	
030105239-0009									
10	22nd Floor Center	10/1/2001	1800.00	14.0	100	0.001	17.83	0.004	
030105239-0010									
11	22nd Floor East side	10/1/2001	1800.00	8.0	100	0.001	10.19	0.002	
030105239-0011									
12	Blank	10/1/2001	0.00	<5.5	100		<7.0		Field Blank
030105239-0012									

Ram Yallabandi

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 #11506)

PCM-1

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: CTSI-Consulting & Testing Services, Inc.
622 Georges Rd.
North Brunswick, NJ 08902
Fax: (732) 729-1803 Phone: 732-729-1800
Project: 115 Broadway / 22nd Floor

Customer ID: CTSI50
Customer PO:
Received: 10/01/01 8:15 PM
EMSL Order: 030108239
EMSL Project ID:
Analysis Date: 10/1/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ²	Fibers/ cc	Notes
13	Blank	10/1/2001	0.00	<5.5	100		<7.0		Field Blank

030105239-0013

Ram Yallabandi

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm². 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)

PCM-1

2

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSLAttn: CTSI-Consulting & Testing Services, Inc.
622 Georges Rd.
North Brunswick, NJ 08902

Fax: (732) 729-1803 Phone: 732-729-1800

Project: 115 Broadway / Entire Bldg

Customer ID: CTSI50

Customer PO:

Received: 09/28/01 5:30 PM

EMSL Order 030105088

EMSL Project ID:

Analysis Date: 9/29/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (lb/cc)	Fibers/ mm ³	Fibers/ cc	Notes
13 030105088-0013	5th Fl West side	9/28/2001	1900.00	<5.5	100	0.001	<7.0	<0.001	
14 030105088-0014	5th Fl Center	9/28/2001	1900.00	<5.5	100	0.001	<7.0	<0.001	
15 030105088-0015	5th Fl East side	9/28/2001	1900.00	<5.5	100	0.001	<7.0	<0.001	
16 030105088-0016	4th Fl West side	9/28/2001	1900.00	6.0	100	0.001	7.54	0.002	
17 030105088-0017	4th Fl Center	9/28/2001	1900.00	<5.5	100	0.001	<7.0	<0.001	
18 030105088-0018	4th Fl East side	9/28/2001	1900.00	<5.5	100	0.001	<7.0	<0.001	
19 030105088-0019	3rd Fl West side	9/28/2001	1900.00	15.0	100	0.001	19.11	0.004	
20 030105088-0020	3rd Fl Center	9/28/2001	1900.00	16.5	100	0.001	21.02	0.004	
21 030105088-0021	3rd Fl East side	9/28/2001	1900.00	8.0	100	0.001	10.19	0.002	
22 030105088-0022	2nd Fl West side	9/28/2001	1875.00	<5.5	100	0.001	<7.0	<0.001	
23 030105088-0023	2nd Fl Center	9/28/2001	1875.00	<5.5	100	0.001	<7.0	<0.001	
24 030105088-0024	2nd Fl East side	9/28/2001	1875.00	<5.5	100	0.001	<7.0	<0.001	

Ray Cross

Analyst

Laboratory Manager
or other approved signatory

Limit of detection is 7 fibers/mm³. 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 #11536)

FCM-1

09/29/2001 17:14

212-290-0058

EMSL MANHATTAN

PAGE 03/06

New York Lab

307 West 18th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 212-290-0058 Email:

EMSL

Attn: CTSI-Consulting & Testing Services, Inc.
622 Georges Rd.
North Brunswick, NJ 08902

Fax: (732) 729-1803

Phone: 732-729-1800

Project: 115 Broadway / Entire Bldg

Customer ID: CTSI50

Customer PO:

Received: 09/28/01 5:30 PM

EMSL Order: 030105088

EMSL Project ID:

Analysis Date: 9/29/2001

Fiber Analysis of Air Samples via NIOSH 7400, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume	Fibers	Fields	LOD (fib/cc)	Fibers/ mm ³	Fibers/ cc	Notes
25 030105088-0025	Basement West side	9/28/2001	1800.00	7.0	100	0.001	8.92	0.002	
26 030105088-0026	Basement Center	9/28/2001	1800.00	6.5	100	0.001	8.28	0.002	
27 030105088-0027	Basement East side	9/28/2001	1800.00	18.5	100	0.001	23.57	0.005	
28 030105088-0028	Lobby West side	9/28/2001	1800.00	7.0	100	0.001	8.92	0.002	
29 030105088-0029	Lobby Center	9/28/2001	1800.00	10.0	100	0.001	12.74	0.003	
30 030105088-0030	Lobby East side	9/28/2001	1800.00	9.5	100	0.001	12.1	0.003	
001 030105088-0031	111 Broadway 18th FL S-W side	9/28/2001	1800.00	9.0	100	0.001	11.46	0.003	
002 030105088-0032	115 Broadway Trinity Level Center	9/28/2001	1480.00	8.0	100	0.002	7.84	0.002	
31 030105088-0033	Blank	9/28/2001	0.00	<5.5	100		<7.0		Field Blank
32 030105088-0034	Blank	9/28/2001	0.00	<5.5	100		<7.0		Field Blank
33 030105088-0035	Blank	9/28/2001	0.00	<5.5	100		<7.0		Field Blank
34 030105088-0036	Blank	9/28/2001	0.00	<5.5	100		<7.0		Field Blank

Ray Cross

Analyst


 Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Manhattan (NY State ELAP #11506)

PCM