



WEINSTEIN & HOLTZMAN

HARDWARE GROUP - SINCE 1920

29 Park Row, New York, N.Y. 10038-2302

Tel: (212) 233-4651 Fax: (212) 571-5301

www.DoorsFramesAndHardware.com

February 28, 2002

City of New York
Department of Environmental Protection
59-17 Junction Boulevard
Corona, NY 11368-5107

Re: 9/11/01 WTC Disaster

Dear Sir/ Madam:

As a result, of the 9/11/01 WTC Disaster and as per your request dated February 25, 2002, enclosed please find the following information:

- 1) copies of environmental hazard assessments prepared by Envirospect and
- 2) clean-up activities done by Maxon Restorations.

Should you need further information, please do not hesitate to contact our office.

Cordially,
WEINSTEIN & HOLTMAN, INC.

Daisy Jimenez
Controller

Cc: File



**Department of
Environmental
Protection**

59-17 Junction Boulevard
Corona, New York
11368-5107

**Joel A. Miele Sr., P.E.
Commissioner**

February 25, 2002

Building Owner Name: *Bernard & Stanley Hymowitz*
Address *29 Park Row*
New York, New York 10038-2304
Subject: *29 Park Row*

Dear Sir/ Madam:

In September 2001, the New York City Department and Environmental Protection (NYC DEP) and the Department of Health (NYC DOH) advised building owners regarding building maintenance and re-occupancy issues following the collapse of the World Trade Center. The steps included the professional assessment of building contamination for possible hazardous components, including asbestos, and a retrospective filing, as required, if applicable.

✕ The NYC DEP is hereby requesting copies of the environmental hazard assessments including bulk sample results and air monitoring results and a summary of clean-up activities at the above referenced site. Please forward the requested documents to our offices within FIVE BUSINESS DAYS. They may be faxed to (718) 595-3744 or sent to the NYC DEP Asbestos Control Program at 59-17 Junction Boulevard, 8th floor, Corona, New York 11373-5108.

✕ Please be advised building owners are responsible for the cleaning of building exteriors, grounds, and common areas. Due to changing conditions and continued activity at Ground Zero, building owners should periodically assess the condition of building exteriors and air conditioning systems for cleanliness and may have to periodically re-clean areas. Adherence to proper cleaning methods is important for the protection of public health and the environment. DEP inspectors will be following up on this matter.

If you have any questions, you may reach the Department at (718) 595-3682 during office hours or the 24-hour Help Center at (718) DEP-HELP. DEP staff is available to provide guidance and technical assistance.

Sincerely,

R. Radhakrishnan, P.E.

Director

Asbestos Control Program



www.nyc.gov/dep

(718) DEP-HELP

MAXONS RESTORATIONS

THE PROBLEM SOLVERS

Mr. Jeffrey Hymowitz
Weinstein & Holtzman
29 Park Row
New York, NY 10038

February 27, 2002

RE: Recontamination

Dear Jeff,

Pursuant to our telephone conversation today regarding the recontamination of the roof at the above premises, please be advised that we have scheduled a re-cleaning service for this Friday February 29, 2002 at 9:00am.

The same supervisor and team that performed the original cleaning will be there again as you have indicated that you were happy with our first cleaning service.

Should you have any questions or require additional information regarding this matter, please do not hesitate to call me at any time.

Very truly yours,


Jeffrey Gross, CR
Sr. Project Manager
MAXONS RESTORATIONS, INC.



280 Madison Avenue, New York, NY 10016-0801

(212) 447-6767

(516) 352-6767

(914) 235-6767

(973) 338-6767

FAX: (212) 447-6251

(800)3MAXONS

Internet: www.maxons.com

E-MAIL: info@maxons.com

02/28/02 THU 14:51 [TX/RX NO 6912] 002

MAXONS RESTORATIONS

THE PROBLEM SOLVERS

Mr. Jeffrey Hymowitz
Weinstein & Holtzman
29 Park Row
New York, NY 10038

November 1, 2001

RE: Cleaning Restoration
DATE OF LOSS: September 11, 2001
TYPE OF LOSS: Exposure damage

Dear Mr. Hymowitz,

Our re-inspection of your above noted premises claimed damaged by smoke and dust from the World Trade Center disaster occurring on September 11, 2001 indicated the following:

There are several areas that could not be cleaned during our initial cleaning process such as the storefront window area, and several areas in the stock rooms that were too full of contents and therefore not processed. Additionally we have found that some re-cleaning is required in areas that were already cleaned due to re exposure of dust and residue from the ongoing demolition site two blocks away.

We recommend that you wait another two weeks or so before scheduling this final work, and we are willing to meet with you one more time beforehand to determine the exact scope of what needs to be done.

Should you have any questions or require any additional information, please do not hesitate to contact me at (212) 447-6767.

Thank you for the opportunity to be of service to you.

Respectfully submitted,


Jeffrey Gross, CR
Sr. Project Manager
MAXONS RESTORATIONS, INC.



JG/hjm

280 Madison Avenue, New York, NY 10016-0801

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11/01/01 THU 17:25 [TX/RX NO 9774] 001

DATE	INVOICE #
10/22/2001	99789

Glen Verhan
Edward R.Reilly & Co.
18 John St
New York, NY 10038
Ref:Weinstien & Holtzman

PROJECT MGR.	INSURANCE CO.
JG	Edward R.Reilly & Co.

Weinstien & Holtzman
29 Park Row
New York, NY 10038

CLAIM #	PROJECT #
N/A	N/A

DESCRIPTION	AMOUNT
Exposure Cleaning & Restoration Services Rendered	86,927.75T
New York State Sales Tax	7,171.54

AMOUNT DUE..... \$94,099.29

Thank You.

NYC-WTC_000120176

MAXONS

RESTORATIONS

THE PROBLEM SOLVERS

Glen Verharen
Edward R. Reilly & Co, Inc.
18 John Street
New York, NY 10038

October 13, 2001

RE: **Weinstein & Holtzman**
29 Park Row
New York, NY 10038

TYPE OF LOSS: **Exposure**
DATE OF LOSS: **September 11, 2001**

Dear Mr. Warkenthein,

Enclosed please find our detailed cost summary and invoice for the cleaning restoration that was required at your above noted premises following the exposure from the World Trade Center Collapse, which occurred on September 11, 2001.

The above location is a five-story building with a retail hardware store on the ground level, a sales department on the fifth floor, shipping and receiving on the second and third floors and stock on two basement levels. Note the fourth floor is rented out to a third party tenant and was not cleaned by our company.

Due to access difficulties and the fact that the insured was anxious to have us complete our work so he could resume normal business operations, we brought in a very large team to finish the job on September 18th, 2001. Some additional work was put off for a few days at the request of the insured and the job was completed on October 3, 2001.

Please note that the building also has three (3) HVAC systems that serve the insured's spaces which were on during the collapse and were affected by the airborne dust and debris. As a result, these systems were cleaned for continued use and operation.

Please also note that our cleaning charges can be allocated as 40% toward building cleaning and 60% toward stock & contents cleaning.

Should you have any questions or require any additional information regarding this loss please do not hesitate to call.

Thank you for the opportunity to be of service.

Respectfully submitted,


Jeffrey Gross, CR
Sr. Project Manager
MAXONS RESTORATIONS, INC.



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Mr. Rich Warkenthein
 Re: Exposure
 Weinstein & Holtzman
 October 13, 2001
 Page -2-

LOSS RECAPITULATION

CLEANING LABOR SUB-TOTAL.....	\$72,452.50
MATERIALS TOTAL (10%).....	\$7,245.25
HVAC RESTORATION TOTAL.....	\$3,240.00
EQUIPMENT RENTAL TOTAL.....	<u>\$3,990.00</u>
LOSS SUB-TOTAL.....	\$86,927.75
8.25% NY SALES TAX.....	<u>\$7,171.53</u>
LOSS TOTAL.....	\$94,099.28



Mr. Rich Warkenthein

Re: Exposure

Weinstein & Holtzman

October 13, 2001

Page -4-

MONDAY, SEPTEMBER 17, 2001 - 8:00AM - 4:00PM

<u>#</u>	<u>Labor Classification</u>	<u>Total Hrs.</u>	<u>Rate</u>	<u>Totals</u>
<u>ON-SITE LABOR (Regular Time)</u>				
1	Project Manager	8	\$75.00	\$600.00
1	Project Coordinator	8	\$60.00	\$480.00
1	Crew Chief	8	\$60.00	\$480.00
1	Restoration Area Supervisor	8	\$45.00	\$360.00
8	Skilled Cleaning Laborers	64	\$30.00	\$1,920.00

TRAVEL & STAGING (Regular Time)

1	Project Manager	1	\$75.00	\$75.00
1	Project Coordinator	1	\$60.00	\$60.00
1	Crew Chief	1	\$60.00	\$60.00
1	Restoration Area Supervisor	1	\$45.00	\$45.00
8	Skilled Cleaning Laborers	8	\$30.00	\$240.00

TUESDAY, SEPTEMBER 18, 2001 - 8:00AM - 4:00PM

ON-SITE LABOR (Regular Time)

1	Project Manager	8	\$75.00	\$600.00
1	Project Coordinator	8	\$60.00	\$480.00
3	Crew Chief	24	\$60.00	\$1,440.00
10	Restoration Area Supervisor	80	\$45.00	\$3,600.00
83	Skilled Cleaning Laborers	664	\$30.00	\$19,920.00

TRAVEL & STAGING (Regular Time)

1	Project Manager	1	\$75.00	\$75.00
1	Project Coordinator	1	\$60.00	\$60.00
3	Crew Chief	3	\$60.00	\$180.00
10	Restoration Area Supervisor	10	\$45.00	\$450.00
83	Skilled Cleaning Laborers	83	\$30.00	\$2,490.00

TUESDAY, OCTOBER 2, 2001 - 8:00AM - 4:00PM

ON-SITE LABOR (Regular Time)

1	Project Manager	8	\$75.00	\$600.00
1	Project Coordinator	8	\$60.00	\$480.00
1	Crew Chief	8	\$60.00	\$480.00
1	Restoration Area Supervisor	8	\$45.00	\$360.00
10	Skilled Cleaning Laborers	80	\$30.00	\$2,400.00

MAXONS
RESTORATIONS

Mr. Rich Warkenthein
 Re: Exposure
 Weinstein & Holtzman
 October 13, 2001
 Page -5-

TUESDAY, OCTOBER 2, 2001 - 8:00AM - 4:00PM (Cont'd.)

<u>#</u>	<u>Labor Classification</u>	<u>Total Hrs.</u>	<u>Rate</u>	<u>Totals</u>
<u>TRAVEL & STAGING (Regular Time)</u>				
1	Project Manager	1	\$75.00	\$75.00
1	Project Coordinator	1	\$60.00	\$60.00
1	Crew Chief	1	\$60.00	\$60.00
1	Restoration Area Supervisor	1	\$45.00	\$45.00
10	Skilled Cleaning Laborers	10	\$30.00	\$300.00

WEDNESDAY, OCTOBER 3, 2001 - 8:00AM - 4:00PM

ON-SITE LABOR (Regular Time)

1	Project Manager	8	\$75.00	\$600.00
1	Project Coordinator	8	\$60.00	\$480.00
1	Crew Chief	8	\$60.00	\$480.00
1	Restoration Area Supervisor	8	\$45.00	\$360.00
10	Skilled Cleaning Laborers	80	\$30.00	\$2,400.00

TRAVEL & STAGING (Regular Time)

1	Project Manager	1	\$75.00	\$75.00
1	Project Coordinator	1	\$60.00	\$60.00
1	Crew Chief	1	\$60.00	\$60.00
1	Restoration Area Supervisor	1	\$45.00	\$45.00
10	Skilled Cleaning Laborers	10	\$30.00	<u>\$300.00</u>

LABOR SUB-TOTAL..... \$72,452.50
MATERIALS (10%)..... \$7,245.25

MAXONS
RESTORATIONS

Mr. Rich Warkenthein
Re: Exposure
Weinstein & Holtzman
October 13, 2001
Page -6-

HVAC RESTORATION

Cleaning of 3 HVAC Units:

Hand Hepa vacuumed unit plenums
 Hand Hepa vacuumed A/C coils
 Hand and power vacuumed all accessible supply ductwork
 Cut access panels as required and resealed
 Deodorized all units and ductwork
 Removed, washed and reinstalled registers
 Installed customer new filters
 Ran all systems & pre-filtered first floor due to dust from street

1st Floor	\$1,300.00
5th Floor Main	\$1,500.00
5th Floor Rear	<u>\$440.00</u>

Note: Rear 5th floor unit return liner loose, main 5th floor unit furnace covered with debris, owner notified service to repair and clean furnace after service. Condenser coils clogged, hand coil cleaner clean (RCS). Condenser coils on roof may need to be cleaned again due to high dust conditions.

HVAC RESTORATION SUB-TOTAL.....	\$3,240.00
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EQUIPMENT RENTAL

Nineteen (14) HEPA vacuums for 6 days @ \$35.00/day	\$2,940.00
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Rental of HEPA vacuums - 30 units @ \$35.00/unit	<u>\$1,050.00</u>
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EQUIPMENT RENTAL TOTAL.....	\$3,990.00
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RESTORATIONS

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THE PROBLEM SOLVERS

CERTIFICATE OF SATISFACTION

This is to certify that the:

<u>CLEANING RESTORATION</u>	<u>INTERIOR REPAIRS/CONSTRUCTION</u>
<u>DEODORIZATION</u>	<u>PAINTING/WALLPAPERING</u>
<u>AIR DUCT SYSTEM CLEANING</u>	<u>PACKING, MOVING & STORAGE</u>
<u>DRY-CLEANING/LAUNDERING</u>	<u>FURNITURE RESTORATION</u>
<u>WATER REMOVAL</u>	<u>AREA RUG CLEANING/REPAIR</u>
<u>DRYING/DEHUMIDIFICATION</u>	<u>OTHER: _____</u>

has been performed to my/our complete satisfaction. H.S

I/we hereby authorize direct payment to Maxons Restorations, Inc. by _____ insurance company for the above services rendered, which shall be a complete acquittance for this work.

Should I/we receive direct payment for the restoration services performed above, I/we hereby agree to endorse and deliver full payment for these services to Maxons Restorations, Inc. within five (5) days after receiving such payment from the insurance company.

Signature [Signature] Date 10/3/01
 Premises Winston Hardware
29 Park Row

It has been our pleasure to serve you! We welcome your comments regarding our service.

280 Madison Avenue, New York, NY 10016-0801

(212) 447-6767

(516) 352-6767

(914) 235-6767

(973) 338-6767

FAX: (212) 447-6251

10/2000

(800)3MAXONS

Internet: www.maxons.com

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RESTORATIONS

Emergency Property Damage Restoration

TEL. (212)447-6767 (516)938-6767 (914)235-6767 (973)338-6767 FAX: (212)447-6251

TIME & MATERIALS EMERGENCY CONTRACT/WORK AUTHORIZATION

Buyer: Jeffrey Hymowitz - Weinstein & Holtzman
 Address: 29 Park Row
 City/State/Zip: New York NY 10038

Contract Date: 9/15/01
 Type of Loss: Smoke Damage
 Date of Loss: 9/11/01

WORK SCOPE

Maxons Restorations, Inc. ("MAXONS") shall furnish all the materials and/or perform all labor for the following work:

Clean + Deodorize entire premises including
Building surfaces, fixtures, contents items + store stock

☐ (OR Scope of Work per attached specifications dated _____)

RATE SCHEDULE

CLASSIFICATION

- Skilled Cleaning Laborer (Straight Time)
- Restoration Area Supervisor (Straight Time)
- Project Coordinator (Straight Time)
- Project Manager (Straight Time)
- Senior Project Manager (Straight Time)
- Straight Time Hours
- Overtime Hours (Time-and-a-Half Rates)
- Premium Time Hours (Double-Time Rates)

- Travel/Staging Time Charge
- Materials & Basic Supplies
- Ozone Generator (High Capacity)
- HEPA Vacuums (High Capacity)
- Atmospheric Deodorization
- Antimicrobial Surface Treatment

RATE

\$30.00 per hour
 \$45.00 per hour
 \$60.00 per hour
 \$75.00 per hour
 \$100.00 per hour
 Weekdays 8:00am to 4:00pm
 Weekdays 4:00pm to 12:00am;
 Saturdays 8:00am to 4:00pm
 Weekdays 12:00am to 8:00am;
 Saturdays 4:00pm to 8:00am;
 Sundays & Holidays
 One (1) hour charged per shift
 Ten percent (10%) of all Labor Charges
 \$275.00/day per unit
 \$150.00/day per unit
 \$0.02/cu. ft. (per application)
 \$0.25/sq. ft. (per application)

All materials are guaranteed to be as specified, and the work is to be completed in a workmanlike manner for the total sum of:

PRICE NOT TO EXCEED: \$ 100,000.00 (plus applicable sales tax)

PAYMENT TERMS

- Buyer agrees to make payment to MAXONS for services rendered upon completion of the work specified hereunder in the amounts and on the terms specified above, regardless of whether Buyer or another person or entity is involved and regardless of whether Buyer is entitled to reimbursement for such costs from his or from some other person's or entity's insurance carrier. If payment is to be made directly by an insurance company, client agrees to make payment in full within 24 hours of receipt of any insurance check or draft related to this claim.

Time & Materials Contract/Work Authorization
Page -2-

START & COMPLETION DATES

- Approximate Work Commencement Date: 9/15/01
- Approximate Work Completion Date: 9/22/01

NOTES

- During the course of performance of the work, MAXONS may add additional labor and/or material classifications to the schedule above at rates to be determined by MAXONS. The Compensation paid MAXONS for any materials utilized by MAXONS in performance of the work which are not listed in RATE SCHEDULE above shall be equal to MAXONS' cost for such services plus twenty-five percent (25%) MAXONS' mark-up on such costs.
- For those items of equipment for which rental is expressed as a daily rate, the daily rental rate shall apply to each 24-hour period during which the equipment is in possession of MAXONS' personnel performing work, regardless of the number of shifts on which such equipment is utilized during such 24-hour period. The minimum rental period for daily rental equipment is one (1) day.
- MAXONS shall be compensated for costs incurred for the transportation of equipment and materials to the site of the work and for the transportation back of equipment and any remaining supplies and materials, upon completion of the work, on the basis of MAXONS' cost for such transportation plus twenty-five percent (25%), MAXONS mark-up thereon.
- Any alteration or deviation from the above specifications will be binding only when executed in writing and signed by a representative or project manager of MAXONS.
- All agreements are contingent upon strikes, accidents or delays beyond our control.
- Contractor will furnish Certificate of Liability Insurance and Certificate of Worker's Compensation Insurance prior to beginning the work on the contract
- Contractor will procure all permits required by law
- Contractor and/or its subcontractor may have claim against the owner, which may be enforced under New York Lien Law
- Contractor is legally required to deposit all payments received prior to completion and that, instead of making these deposits, the contractor may post a bond or contract the indemnity with the owner guaranteeing the return of proper payment under the contract
- Any controversy or claim arising out of or relating to the work performed by Maxons shall be settled by arbitration in the City of New York under the Rules then obtaining of the American Arbitration Association. Maxons shall have all rights to provisional remedies, which it would have at law or equity notwithstanding this agreement to arbitrate.
- In the event it becomes necessary to place this contract for collection, the undersigned accepting this contract agrees to pay all costs of collection including reasonable attorney fees and court costs.

MAXONS RESTORATIONS, INC.

By: Jeffrey Gross
(NYC License #1024157)

ACCEPTANCE OF CONTRACT

The above specifications and conditions are satisfactory and are hereby accepted. MAXONS RESTORATIONS, INC. is authorized to do work as specified. Payments will be outlined above.

Accepted by Buyer: [Signature]

Date: 9/15/01

Notice: You, the buyer, may cancel this transaction at any time prior to midnight of the third business day after the date of this transaction

3/28/02

Y98 0 1
 Bay #1
 SATURDAY

MAXONS

RESTORATIONS

THE PROBLEM SOLVERS

CREW SIGN-IN FORM

DATE: 9/15/01 PROJECT: HARDWARE STORE SHIFT: 9am AM/PM 7 AM/PM (8)

PRINT NAME

SIGNATURE

SUPERVISOR:

CARLOS RODRIGUES



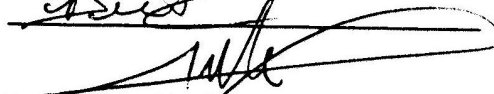
LABORER #1:

Diana Castellon



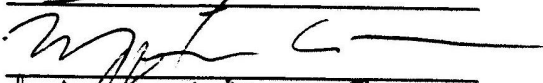
LABORER #2:

Hernando Espinosa



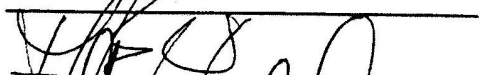
LABORER #3:

Margarita Caicedo



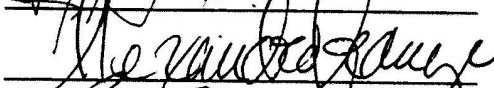
LABORER #4:

Marisol Polo



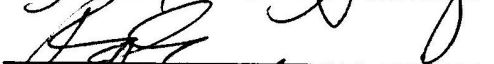
LABORER #5:

Alexandro Arango



LABORER #6:

Ricardo Espinosa



LABORER #7:

Leonardo Rodriguez



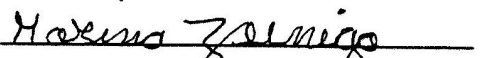
LABORER #8:

Hector Arrio Cardona



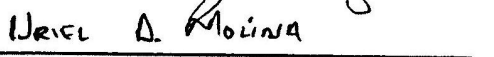
LABORER #9:

Marina Zuniga



LABORER #10:

Uriel Molina



DESCRIPTION OF WORK: START ON 5th FLOOR - HEPA VAC ALL
WIDE DOWN ALL. - STAIRCASE FROM 5 - STREET
HEPA VAC ALL HEAVY ASH.

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E-MAIL: info@maxons.com

DAY #2 PG #2
SATURDAY 2

MAXONS

RESTORATIONS

THE PROBLEM SOLVERS

CREW SIGN-IN FORM

DATE: 9/15/01 PROJECT: Hardware store SHIFT: 9am AM/PM - 7 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:

Kenneth Ruffin

Kenneth Ruffin

LABORER #1:

Richard Ospina

Richard Ospina

LABORER #2:

Carlos Acuna

Carlos Acuna

LABORER #3:

Marcos Ortiz

MARCO ORTIZ

LABORER #4:

LABORER #5:

LABORER #6:

LABORER #7:

LABORER #8:

LABORER #9:

LABORER #10:

DESCRIPTION OF WORK: See page 1

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1 OF 3

DAY #2

MAXONS

RESTORATIONS

THE PROBLEM SOLVERS

SUNDAY

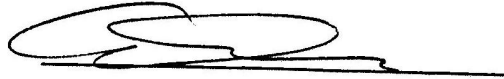
CREW SIGN-IN FORM

DATE: 9/16/08 PROJECT: WEINSTEIN + HOLTZ SHIFT: 8 AM/PM - 4 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:

CARLOS RODRIGUES

LABORER #1:

DIANA CASTRILLON

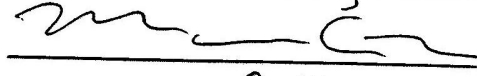
LABORER #2:

ALFREDO ROTA

LABORER #3:

MARTA SANCHEZ

LABORER #4:

MARGARITA CAKEDO

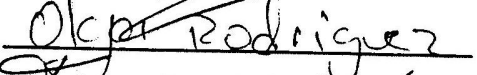
LABORER #5:

MARCOS ORTIZ

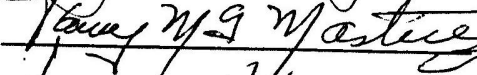
LABORER #6:

MARIBEL CEBALLOS

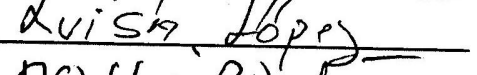
LABORER #7:

OLGA RODRIGUEZ

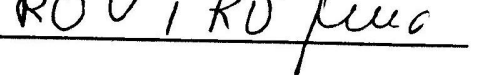
LABORER #8:

FANNY MARTINEZ

LABORER #9:

LUISA LOPEZ

LABORER #10:

ROVIRO PEÑA

DESCRIPTION OF WORK: 5th Floor Air tune - start lights
Main stove area ceiling + walls + contents.

280 Madison Avenue, New York, NY 10016-0801

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ZOF3

DM #2

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RESTORATIONS

THE PROBLEM SOLVERS

SUNDAY

CREW SIGN-IN FORM

DATE: 9/16/01 PROJECT: WEINSTEIN HOLTZ SHIFT: 8 AMPM - 4 AMPM

PRINT NAME

SIGNATURE

SUPERVISOR:

CARLOS DIAZCarlos Diaz

LABORER #1:

ELIZABET PARRAElizabeth Parra

LABORER #2:

ADIELA GARCIAAdela Garcia

LABORER #3:

BLANCA GARCIABlanca Garcia

LABORER #4:

JAIME SIERRAJaime Sierra

LABORER #5:

SARAH BECERASarah Becera

LABORER #6:

GRACIELA BRICENIOGraciela Briceño

LABORER #7:

DIANA QUINTENODiana Quinteno

LABORER #8:

JULIAN ACOSTAJulian Acosta

LABORER #9:

CAROLINA SALAZARCarolina Salazar

LABORER #10:

MIRIAM RODRIGUEZMiriam Rodriguez

DESCRIPTION OF WORK: MAIN FLOOR CONTENT CLEAN, LIGHT
MEZZANINE OFFICES - VACUUM.

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(212) 447-6767

(516) 352-6767

(914) 235-6767

(973) 338-6767

FAX: (212) 447-6251

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3 OF 3

DAY #2

MAXONS

RESTORATIONS

THE PROBLEM SOLVERS

CREW SIGN-IN FORM

DATE: 9/16/01 PROJECT: WEINSTEIN & HOLTZ SHIFT: 8 AM/PM - 4 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR: Richard Ospina Richard Ospina

LABORER #1: MARIA ESPINOSA Maria Espinosa

LABORER #2: Orelia de la Cruz Orelia De la Cruz

LABORER #3: DORIS VELASCO Doris Velasco

LABORER #4: Ider Duque Ider Duque

LABORER #5: Blanca Duque BLANCA Duque

LABORER #6: Flore Duque Flore Duque

LABORER #7: _____

LABORER #8: _____

LABORER #9: _____

LABORER #10: _____

DESCRIPTION OF WORK: MAIN LEVEL STAIR, VACUUM, LIGHTS
CONTENTS, MIRRORS, HEATING, AC UPSTAIRS
METALINE LEVEL.

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MAXONS

RESTORATIONS

Day #3

THE PROBLEM SOLVERS

Monday

CREW SIGN-IN FORM

DATE: 7/17/01 PROJECT: WEINSTEIN - HOLTZMAN SHIFT: 8 AM/PM - 4 AM/PM

PRINT NAME

SIGNATURE

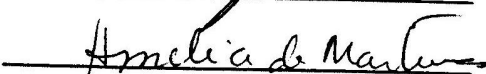
SUPERVISOR:

Aida Castellon

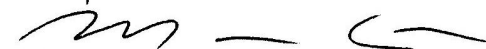
LABORER #1:

Maria Espinosa

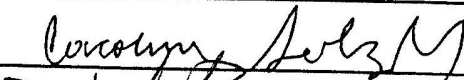
LABORER #2:

Amelia Martin

LABORER #3:

MARGARITA CECILIO

LABORER #4:

Carolina Salazar

LABORER #5:

Yacisol Polo

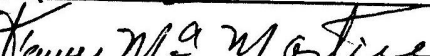
LABORER #6:

Elizabeth Porro

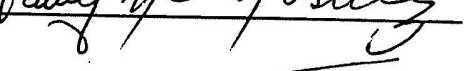
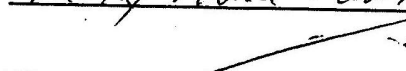
LABORER #7:

Gladis Botero

LABORER #8:

Fanny Maria Martinez

LABORER #9:



LABORER #10:

Crew Chief: Carlos Rodgers

DESCRIPTION OF WORK: Continue on main level to clearing contents - Massacre inventory

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1. OF 10

MAXONS

RESTORATIONS

DAY # 4

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

 DATE: 9/18/01 PROJECT: WEINSTEIN & LLOYD SHIFT: 8 AM/PM - 4 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:

MARGRETT SZICZO[Signature]

LABORER #1:

Olga Meli Escobar[Signature]

LABORER #2:

Aurelia de MartinezAurelia Martinez

LABORER #3:

Cardina SalazarCardina Salazar

LABORER #4:

Fanny M. MartinezFanny M. Martinez

LABORER #5:

MARISOL POLO B.[Signature]

LABORER #6:

GLADYS OTEROGladys Otero

LABORER #7:

MARTHA SANCHEZMartha Sanchez

LABORER #8:

Elizabeth PorroElizabeth Porro

LABORER #9:

Armando Urra[Signature]

LABORER #10:

SONIA TOMIZANA[Signature]CREW CHIEF: Kenneth Ruffin[Signature]DESCRIPTION OF WORK: STORE (MAIN FLOOR) CLEAN LIGHTSFINISH CONTENTS LEADING TO BASEMENT, VACUUM
TOUCH UPS.

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RESTORATIONS

DAY # 4

THE PROBLEM SOLVERS

WEDNESDAY

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN - 1401 SHIFT: 8 AMPM - 4 AMPM

PRINT NAME

SIGNATURE

SUPERVISOR:

Roxana Luvada[Signature]

LABORER #1:

MARISOL MERINOMARISOL Merino

LABORER #2:

Patricia ReyesPatricia Reyes

LABORER #3:

Sarah Montenegro[Signature]

LABORER #4:

JUAN D. MONTOROJUAN D.

LABORER #5:

LABORER #6:

LABORER #7:

LABORER #8:

LABORER #9:

LABORER #10:

Crew Chief: Kenneth Ruffin[Signature]

DESCRIPTION OF WORK: MEZZANINE OFFICE, VACUUM, DETAIL
LIGHTS, WALLS, CEILING, CONTENTS, TOUCH
UP + FINE TUNE.

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MAXONS

RESTORATIONS

Day #4

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN - HOLTZMAN SHIFT: 5 AM/PM - 4 AM/PM

	PRINT NAME	SIGNATURE
SUPERVISOR:	Jaimie H. Serra	Jaimie H. Serra
LABORER #1:	Nubia Puerta	Nubia Puerta
LABORER #2:	Angelica Pios	Angelica Pios
LABORER #3:	Vilda Lilia Gomez	Vilda Lilia Gomez
LABORER #4:	Carmen Loucheiro	Carmen Loucheiro
LABORER #5:	Greer Jasmirio	Greer Jasmirio
LABORER #6:	Porfirio Perez	Porfirio Perez
LABORER #7:	Marcelo Pinos	Marcelo Pinos
LABORER #8:	Daniel Gutierrez	Daniel Gutierrez
LABORER #9:	Elidia Abundez	Elidia Abundez
LABORER #10:	Nelly Orellano	Nelly Orellano
CREW CHIEF:	Kenneth Ruffin	Kenneth Ruffin

DESCRIPTION OF WORK: CLEANING BASEMENT, LIGHTS, WALLS
CEILING, & WIPE DOWN & VACUUM ALL STOK,
INVENTORY.

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MAXONS

RESTORATIONS

DAY #4

TUESDAY

THE PROBLEM SOLVERS

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN-HOLTZMAN SHIFT: 8 AM/PM - 4 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:

Otelio Dela Cruz

Otelio Dela Cruz

LABORER #1:

Angelo Haron

Angelo Haron

LABORER #2:

Sara Becerra

Sara Becerra

LABORER #3:

Diana Becerra

Diana Becerra

LABORER #4:

Miriam Dobuera

Miriam Dobuera

LABORER #5:

Diana Quintero

Diana Quintero

LABORER #6:

Graciela Briceño

Graciela Briceño

LABORER #7:

Hernan Quintero

Hernan Quintero

LABORER #8:

Nairobi Dela Cruz

Nairobi Dela Cruz

LABORER #9:

HENRY PALACIO

HENRY PALACIO

LABORER #10:

Maria Hernandez

Maria Hernandez

CREW CHIEF: Richard Ospina

DESCRIPTION OF WORK: 3RD FLOOR - VACUUM ALL WIDE DOWN
BOXES & GOODS, CLEAN CEILING, LIGHTS, UTILITY
FLOORS, WINDOWS,

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MAXONS

RESTORATIONS

DAY # 4

THE PROBLEM SOLVERS

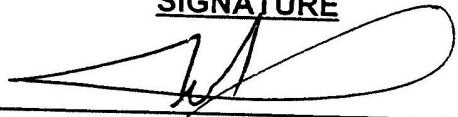
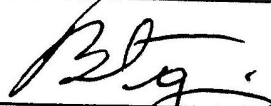
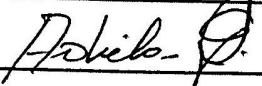
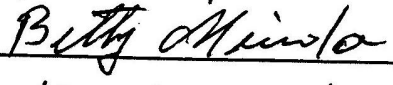
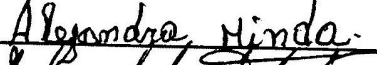
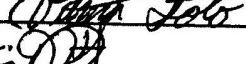
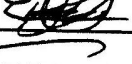
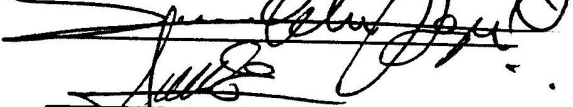
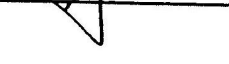
TUESDAY

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN HOUSING SHIFT: 8 AMPM - 4 AMPM

PRINT NAME

SIGNATURE

SUPERVISOR:	<u>HENNAO ESPINOSA</u>	
LABORER #1:	<u>BLANCA GARCIA</u>	
LABORER #2:	<u>ADIELA GARCIA</u>	
LABORER #3:	<u>BETTY MINDA</u>	
LABORER #4:	<u>ALEXANDRA MINDA</u>	
LABORER #5:	<u>MIGUEL FLORES</u>	
LABORER #6:	<u>MARIBEL CEBALLOS</u>	
LABORER #7:	<u>VILMA SOTO</u>	
LABORER #8:	<u>EDDY MONALES</u>	
LABORER #9:	<u>SONIA DAZA</u>	
LABORER #10:	<u>JUAN PALESTINA</u>	
CREW CHIEF:	<u>Richard Ospina</u>	

DESCRIPTION OF WORK: 3RD FLOOR - CLEAN ALL LIGHT
CEILING, WALLS, + ~~BOX~~ WIPE DOWN + VACUUM
ALL BOXES, GOODS, ETC

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MAXONS

RESTORATIONS

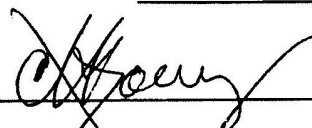
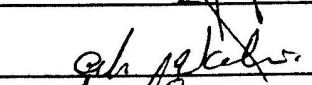
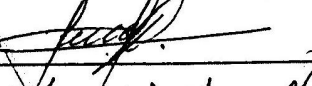
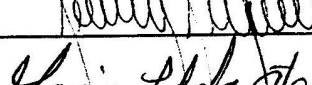
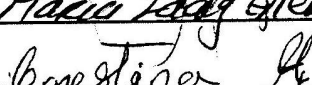
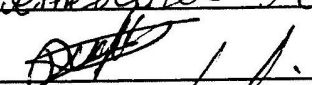
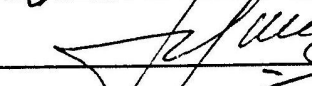
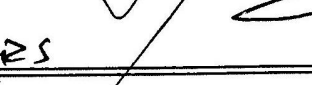
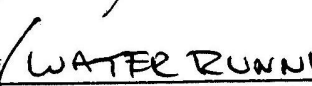
Day # 4

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN HOLTZ SHIFT: 8 AM/PM - 4 AM/PM

	PRINT NAME	SIGNATURE
SUPERVISOR:	MARIO GOMEZ	
LABORER #1:	DOUGLAS RODRIGUEZ	
LABORER #2:	DIEGO MORA	
LABORER #3:	CARLOS A. VALENCIA	
LABORER #4:	Diego Pineda	
LABORER #5:	ZORAIDA GRANADOS	
LABORER #6:	FANNY ALBARRACIN OSPINA	
LABORER #7:	Mario Ldaly Atehortua	
LABORER #8:	Ernestina Huerta	
LABORER #9:	Damian Morales	
LABORER #10:	Janett Jimenez	

CREW CHIEF: CARLOS RODRIGUEZ

DESCRIPTION OF WORK: CLEANING STEPS + (WATER RUNNERS)
(FROM 1ST FLOOR TO 3RD FLOORS) FOR EVERY ONE ON THE
CLEAN ALL STRUCTURED VACUUM LEDGES + BASEMENT. STEPS
CLEAN ASH FROM ROOF

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MAXONS

RESTORATIONS

DAY #4

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

 DATE: 9/18/01 PROJECT: WEINSTEIN - HOLTZ SHIFT: 8 AM/PM - 12 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:	<u>MARIA QUINTERO</u>	<u>Maria Quintero</u>
LABORER #1:	<u>Hector Montano</u>	<u>[Signature]</u>
LABORER #2:	<u>Alejandra Mendez</u>	<u>Alejandra Mendez</u>
LABORER #3:	<u>Bryan Vallejo</u>	<u>BRYAN VALLEJO</u>
LABORER #4:	<u>Julian Acosta</u>	<u>Julian Acosta</u>
LABORER #5:	<u>Rocio MONTERO</u>	<u>Rocio</u>
LABORER #6:	<u>David Henao</u>	<u>David Henao</u>
LABORER #7:	<u>Emilence FLOREZ M</u>	<u>[Signature]</u>
LABORER #8:	<u>MARIA OSORIO</u>	<u>Maria Osorio</u>
LABORER #9:	<u>Flavio Moros</u>	<u>[Signature]</u>
LABORER #10:	<u>Liana Castillon</u>	<u>[Signature]</u>

CREW CHIEF: Richard Ospina

 DESCRIPTION OF WORK: 3RD FLOOR - WIPE DOWN ALL
CONTENTS - VACUUM - CLEAN LIGHT FIXTURES,
WALLS + CEILING - + ALL PIPES.

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MAXONS

RESTORATIONS

DAY #4

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN - HOLTZMAN SHIFT: 8 AM/PM - 12 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:

Leonardo Rodriguez[Signature]

LABORER #1:

EDUARDO HENDOZA[Signature]

LABORER #2:

CLARA TORRES[Signature]

LABORER #3:

Victor MontoyaVictor Montoya

LABORER #4:

Rosmira RojasRosmira Rojas

LABORER #5:

Alejandra Rico[Signature]

LABORER #6:

LABORER #7:

LABORER #8:

LABORER #9:

LABORER #10:

CREW CHIEF: Kenneth Ruffin [Signature]

DESCRIPTION OF WORK: BASEMENT (NORTH SIDE) clean, lights
walls, ceiling, stock inventory - all contents.

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DAY# 4

MAXONS

RESTORATIONS

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

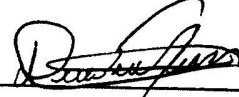
DATE: 9/18/01 PROJECT: WEINSTEIN HOLTZ SHIFT: 8 AM/PM - 12 AM/PM

PRINT NAME

SIGNATURE

SUPERVISOR:

Doris Velasco



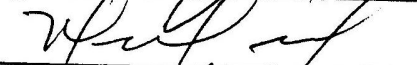
LABORER #1:

Jose Garcia



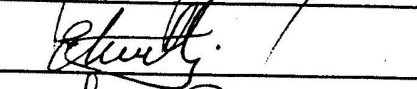
LABORER #2:

Eder Dugue



LABORER #3:

Elizabeth Pelaez



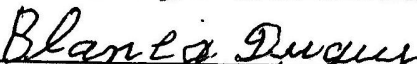
LABORER #4:

Laura Berríos



LABORER #5:

Blanca Dugue



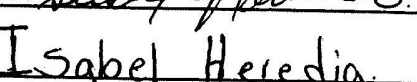
LABORER #6:

Isabel Hermoso



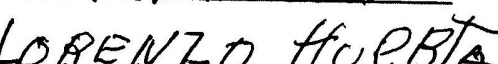
LABORER #7:

Isabel Heredia



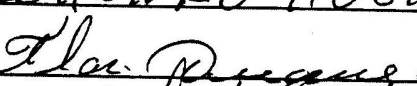
LABORER #8:

LORENZO HUEBTA



LABORER #9:

Alex Dugue



LABORER #10:

CARLOS LOZANO



CREW CHIEF: CARLOS RODRIGUEZ

 DESCRIPTION OF WORK: CLEANING STAIRCASE FROM ROOF TO
 3RD FLOOR. LIGHTS, WALLS, CEILING, WINDOWS
 & LEDGES (VACUUM) FLOORS & RAZING.

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RESTORATIONS

DAY #4

THE PROBLEM SOLVERS

TUESDAY

CREW SIGN-IN FORM

DATE: 9/18/01 PROJECT: WEINSTEIN + HOLTZ SHIFT: 8 AM/PM - 12 AM/PM
PM

PRINT NAME

SIGNATURE

SUPERVISOR:

Ricardo Espinoza

LABORER #1:

Juan Carlos Idarraga

LABORER #2:

Carlos Acuña

LABORER #3:

Hernando Rodriguez

LABORER #4:

Diana Castillon

LABORER #5:

LABORER #6:

LABORER #7:

LABORER #8:

LABORER #9:

LABORER #10:

CREW CHIEF: CHARLES RODRIGUEZ

DESCRIPTION OF WORK: CLEAN LIGHTS, WINDOWS, SPOT CLEAN
WALLS, VENTS ON 5th FLOOR.

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MAXONS RESTORATIONS

CREW SIGN-IN FORM

Time & Materials Project

DATE: 10-02-01 CREW#: Time PROJECT: 29 Park Row SHIFT: 8 4 PM PM

PRINT NAME

SIGNATURE

SUPERVISOR:

HERNANDO RODRIGUEZ

[Signature]

LABORER #1:

Diana Quintero

[Signature]

LABORER #2:

Henry Palacio

[Signature]

LABORER #3:

Vianey Ruiz

VIANEY RUIZ

LABORER #4:

Margot de Portilla

[Signature]

LABORER #5:

Alejandro Gonzalez

A. Gomez

LABORER #6:

Clara Torres

Clara Torres

LABORER #7:

Rosmira Rojas

[Signature]

LABORER #8:

Daniel Gutierrez

Daniel Gutierrez

LABORER #9:

Douglas Rodriguez

[Signature]

LABORER #10:

Hector Montano

[Signature]

AREAS/DESCRIPTION OF WORK:

Air Condition 1st floor and Conduct.
Air Condition spots 2nd floor Everything Ducting
map, old floor, and lights. 5a floor 9 lights
Steam machine 5a floors

EQUIPMENT/SUPPLIES USED:

Mascaras steam machine, Clots, Rag, Sponger.

COMMENTS/NOTES:

Project #:

Crew Chief:

Time Sierra

Project Manager/Coordinator:

Carlos Rodriguez

Approved By:

1-800-3MAXONS

MAXONS

RESTORATIONS

CREW SIGN-IN FORM

Time & Materials Project

DATE: 10-03-01 CREW#: Jaime PROJECT: Weststein, Holtman SHIFT: 8 ☒ AM ☐ PM

PRINT NAME

SIGNATURE

SUPERVISOR:

HERNANDO RODRIGUEZ

[Signature]

LABORER #1:

Clara Torres

Clara Torres

LABORER #2:

Diana Quintero

Diana Quintero

LABORER #3:

Vioney Ruiz

VIANEY RUIZ

LABORER #4:

Mangot de Portilla

[Signature]

LABORER #5:

Henry Palacio

[Signature]

LABORER #6:

Rosmisa Rojas

Rosmisa Rojas

LABORER #7:

Daniel Gutierrez

Daniel Gutierrez

LABORER #8:

Alejandro Gonzalez

A. Gonzalez

LABORER #9:

Alejandra Rico

Alejandra Rico

LABORER #10:

Victor Montoya

Victor Montoya

AREAS/DESCRIPTION OF WORK:

3^{er} floor. Dusting Everything and
cleaned old lights # 65 Lamp.

EQUIPMENT/SUPPLIES USED:

COMMENTS/NOTES:

Project #: _____ Crew Chief: Jaime Sierra Project Manager/Coordinator: _____ Approved By: _____

1-800-3MAXONS



90 Lawrence Avenue, Smithtown, NY 11787 / 631.366.5294 / Fax: 631.366.5281

Fax Cover Sheet

To: DAISY JIMINEZ / JEFF HAYMANITZDate: 2-27-02

Company: _____

From: BOB MADARAS

Number of Pages _____ (Including cover)

Attached you will find analytical reports for the 3 days requested
Should you have any questions, please call

November 6, 2001

Mr. Jeffrey Hymowitz

Weinstein and Holtzman Hardware
29 Park Row
New York, NY 10038-2302

Dear Jeff;

Enclosed you will find the hard copies of the analytical performed on samples gathered on 10-29-01. Two sets of samples were gathered; one indoor at the back end of the front counter and one outdoor, just outside the front door. Winds were from the west during the test period and there was a noticeable odor in the air with ash precipitating from above. Testing was performed for the normal parameters of asbestos, lead and particulate, but also included the following parameters based upon reported potential contaminants: copper, chromium, PCB's and PAH's (polyaromatic hydrocarbons). Analysis showed very slight elevated levels of fibers (.011 and .014). These levels were consistent with past tests. All three metals; lead, copper and chromium were at levels of <1 parts per billion, or essentially at non-detect levels. Particulate detection levels were listed as <4.2 PPM which is still well below standards of 15 PPM (parts per million). The high detection levels were a result of the airborne ash. PCB's or various forms of arochlor are used to enhance oil viscosity. In general, they are no longer being used, however, many old transformers still contain a coolant lubricant combination of oils and PCB. This contaminant is an issue because of the possibility of some transformers within the ground zero zone containing PCB's. Test results show that there are no levels of PCB's within or outside your location. The final contaminant of concern is PAH (polyaromatic hydrocarbons). This contaminant is the direct result of petroleum products combustion. This includes diesel, gasoline, fuel oil, kerosene, jet fuel and petroleum byproducts. Tests of PAH's both within and outside were reported at levels of <5 parts per million, which essentially means that the constituents were well below detection levels.

Thank you for the opportunity to perform this testing for your organization. I hope that it was helpful for both you and your employees. Please contact me at 631 366-5294 with any comments or questions. Also, I wish to extend my thanks for the two half faced respirators you supplied on the day of testing.

Sincerely yours,
ENVIROSpect

Larry A. Vetter

NOV-02-2001 10:17

L.I. ANALYTICAL LABS. INC

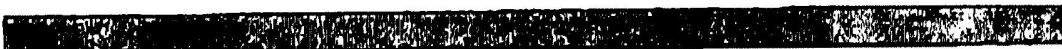
631 472 8505 P.02

**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**NYS DOH GLAP# 11603
USEPA# NY01273**"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"**

1 of 8 pages

November 2, 2001

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787



Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on October 30, 2001. Long Island Analytical Laboratories, Inc. analyzed the samples on November 1, 2001 for the following:

CLIENT ID	ANALYSIS
Exterior Asbestos	PCM Analysis
Exterior Lead / Copper / Chromium	Total Lead, Copper, Chromium Analysis
Exterior Particulate	Particulate Analysis
Exterior PCB	PCB Analysis
Exterior PAH	PAH Analysis
Interior Asbestos	PCM Analysis
Interior Lead / Copper / Chromium	Total Lead, Copper, Chromium Analysis
Interior Particulate	Particulate Analysis
Interior PAH	PAH Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

101-4 Colln Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

2 of 8 pages

CLIENT: EnviroSpect	DATE SAMPLED: 10/26/01
PROJECT: 01E975	DATE RECEIVED: 10/30/01
LOCATION: 29 Park Row	DATE ANALYZED: 10/31/01
WORK AREA: Posts	TECHNICIAN: Larry Vetter

PCM RESULTS

LAB ID	SAMPLE	LOCATION	LPM	VOLUME	F/HF	F/MMSQ	F/CC
A21879	A-1	Exterior	20	880	20	26.6	0.011
A21880	B-1	Interior	20	880	28	31.8	0.014

MICROSCOPIST: Jim Zhou
METHOD: NIOSH 7400/A
ELAP #11693

APPROVED BY:

Michael Veraldi
MICHAEL VERALDI



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3 of 8 pages

Client: EnviroSpect	Client ID: 01E978
Date received: 10/30/01	Laboratory ID: 0121970
Date extracted: 10/31/01	Matrix: Air
Date analyzed: 11/01/01	ELAP #: 11693

METALS ANALYSIS

Parameter	Results $\mu\text{g}/\text{m}^3$
Lead, Pb	<1.0
Copper, Cu	<1.0
Chromium, Cr	<1.0

Method: NOISH 7082


Laboratory Director

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4 of 8 pages

Client: EnviroSpect	Client ID: 01E975
Date received: 10/30/01	Laboratory ID: 0121974
Date extracted: 10/31/01	Matrix: Air
Date analyzed: 11/01/01	ELAP #: 11693

METALS ANALYSIS

Parameter	Results $\mu\text{g}/\text{m}^3$
Lead, Pb	<1.0
Copper, Cu	<1.0
Chromium, Cr	<1.0

Method: NOISH 7082



Laboratory Director

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5 of 8 pages

Client: EnviroSpect	Client ID: 01E976
Date received: 10/30/01	Laboratory ID: 0121971, 0121975
Date extracted: 10/30/01	Matrix: Air
Date analyzed: 10/31/01	ELAP #: 11693

TOTAL PARTICULATE ANALYSIS

Lab ID #	Client ID	Result mg/m ³
0121971	Exterior	<4.2
0121975	Interior	<4.2

NIOSH 0600


Laboratory Director



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8 of 8 pages

Client: EnviroSpect	Client ID: 01E976
Date received: 10/30/01	Laboratory ID: 0121972
Date extracted: 10/31/01	Matrix: Air
Date analyzed: 10/31/01	ELAP #: 11693

EPA METHOD 608/8080 AROCHLORS

PARAMETER	CAS No.	RESULTS ug/m ³
AROCHLOR-1016	12674-11-2	<0.20
AROCHLOR-1221	1104-28-2	<0.20
AROCHLOR-1232	11141-16-5	<0.20
AROCHLOR-1242	53469-21-9	<0.20
AROCHLOR-1248	12672-29-8	<0.20
AROCHLOR-1254	11097-69-1	<0.20
AROCHLOR-1260	11096-82-5	<0.20



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7 of 8 pages

Client: EnviroSpect	Client ID: 01E975
Date received: 10/30/01	Laboratory ID: 0121873
Date extracted: 10/31/01	Matrix: Air
Date analyzed: 10/31/01	ELAP #: 11693

NIOSH 5515

Parameter	CAS No.	Results mg/m ³
Acenaphthene	83-32-9	<5.0
Acenaphthylene	208-96-8	<5.0
Anthracene	120-12-7	<5.0
Benzo(a)Anthracene	56-56-3	<5.0
Benzo(b)Fluoranthene	205-99-2	<5.0
Benzo(k)fluoranthene	207-08-9	<5.0
Benzo(g,h,i)Perylene	191-24-2	<5.0
Benzo(a)Pyrene	50-32-8	<5.0
Chrysene	218-01-9	<5.0
Dibenzo(a,h)Anthracene	53-70-3	<5.0
Fluoranthene	206-44-0	<5.0
Fluorene	86-73-7	<5.0
Indeno(1,2,3-cd)Pyrene	193-39-5	<5.0
Naphthalene	91-20-3	<5.0
Phenanthrene	85-01-8	<5.0
Pyrene	129-00-0	<5.0

NIOSH Method 5515



Laboratory Director

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8 of 6 pages

Client: EnviroSpect	Client ID: 01E975
Date received: 10/30/01	Laboratory ID: 0121976
Date extracted: 10/31/01	Matrix: Air
Date analyzed: 10/31/01	ELAP #: 11093

NIOSH 5515

Parameter	CAS No.	Results mg/m ³
Acenaphthene	83-32-9	<5.0
Acenaphthylene	208-98-8	<5.0
Anthracene	120-12-7	<5.0
Benzo(a)Anthracene	56-56-3	<5.0
Benzo(b)Fluoranthene	205-99-2	<5.0
Benzo(k)Fluoranthene	207-08-9	<5.0
Benzo(g,h,i)Perylene	191-24-2	<5.0
Benzo(a)Pyrene	50-32-8	<5.0
Chrysene	218-01-9	<5.0
Dibenzo(a,h)Anthracene	53-70-3	<5.0
Fluoranthene	206-44-0	<5.0
Fluorene	86-73-7	<5.0
Indeno(1,2,3-cd)Pyrene	193-39-5	<5.0
Naphthalene	91-20-3	<5.0
Phenanthrene	85-01-8	<5.0
Pyrene	129-00-0	<5.0

NIOSH Method 5515

Michael Vernald
Laboratory Director



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TOTAL P.09



**LONG
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NYSDOH ELAP# 11693
USEPA# NY01273

"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

1 of 5 pages

October 25, 2001

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 101-4 COLIN DRIVE, HOLBROOK, NEW YORK

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on October 23, 2001. Long Island Analytical Laboratories, Inc. analyzed the samples on October 24, 2001 for the following:

CLIENT ID	ANALYSIS
Fourth Floor Living Room Asbestos	Asbestos, Lead & Particulate Analysis
Fourth Floor Living Room Lead	Asbestos, Lead & Particulate Analysis
Fourth Floor Living Room Particulate	Asbestos, Lead & Particulate Analysis
Fourth Kid Bedroom Asbestos	Asbestos, Lead & Particulate Analysis
Fourth Kid Bedroom Lead	Asbestos, Lead & Particulate Analysis
Fourth Kid Bedroom Particulate	Asbestos, Lead & Particulate Analysis
Fourth Master Bedroom Asbestos	Asbestos, Lead & Particulate Analysis
Fourth Master Bedroom Lead	Asbestos, Lead & Particulate Analysis
Fourth Master Bedroom Particulate	Asbestos, Lead & Particulate Analysis
Fifth Foyer Asbestos	Asbestos, Lead & Particulate Analysis
Fifth Foyer Lead	Asbestos, Lead & Particulate Analysis
Fifth Foyer Particulate	Asbestos, Lead & Particulate Analysis
Fifth IRA Asbestos	Asbestos, Lead & Particulate Analysis
Fifth IRA Lead	Asbestos, Lead & Particulate Analysis
Fifth IRA Particulate	Asbestos, Lead & Particulate Analysis
Fifth Corn Front Asbestos	Asbestos, Lead & Particulate Analysis
Fifth Corn Front Lead	Asbestos, Lead & Particulate Analysis
Fifth Corn Front Particulate	Asbestos, Lead & Particulate Analysis
Fifth Corn Back Asbestos	Asbestos, Lead & Particulate Analysis
Fifth Corn Back Lead	Asbestos, Lead & Particulate Analysis
Fifth Corn Back Particulate	Asbestos, Lead & Particulate Analysis
Small Back Office Asbestos	Asbestos, Lead & Particulate Analysis
Small Back Office Lead	Asbestos, Lead & Particulate Analysis
Small Back Office Particulate	Asbestos, Lead & Particulate Analysis

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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

2 of 5 pages

October 25, 2001

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 018570, 20 Park Hwy

CLIENT ID	ANALYSIS
Fifth Back Asbestos	Asbestos, Lead & Particulate Analysis
Fifth Back Lead	Asbestos, Lead & Particulate Analysis
Fifth Back Particulate	Asbestos, Lead & Particulate Analysis
Third Front Asbestos	Asbestos, Lead & Particulate Analysis
Third Front Lead	Asbestos, Lead & Particulate Analysis
Third Front Particulate	Asbestos, Lead & Particulate Analysis
Third Middle Asbestos	Asbestos, Lead & Particulate Analysis
Third Middle Lead	Asbestos, Lead & Particulate Analysis
Third Middle Particulate	Asbestos, Lead & Particulate Analysis
Third Rear Asbestos	Asbestos, Lead & Particulate Analysis
Third Rear Lead	Asbestos, Lead & Particulate Analysis
Third Rear Particulate	Asbestos, Lead & Particulate Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741

3 of 5 pages

CLIENT: EnviroSpect	DATE SAMPLED: 10/22/01
PROJECT: 01E970	DATE RECEIVED: 10/23/01
LOCATION: 29 Park Row	DATE ANALYZED: 10/24/01
WORK AREA : Backgrounds	TECHNICIAN: Larry Vetter

PCM RESULTS

LAB ID	SAMPLE	LOCATION	LPM	VOLUME	F/HF	F/MM/SQ	F/CC
A21831	A-1	Fourth Floor Living Room	20	880	36	45.9	0.020
A21832	B-1	Fourth Kid Bedroom	20	820	11	14.0	0.006
A21833	C-1	Fourth Master Bedroom	20	880	14	17.8	0.007
A21834	D-1	Fifth Foyer	20	800	<5	6.4	<0.003
A21835	E-1	Fifth IRA	20	820	<5	6.4	<0.002
A21836	F-1	Fifth Con Front	20	860	<5	6.4	<0.002
A21837	G-1	Fifth Con Back	20	800	<5	6.4	<0.003
A21838	H-1	Small Back Office	20	820	<5	6.4	<0.002
A21839	I-1	Fifth Back	20	800	<5	6.4	<0.003
A21840	J-1	Third Front	20	800	6	7.8	0.003
A21841	K-1	Third Middle	20	800	8	10.2	0.004
A21842	L-1	Third Rear	20	800	<5	6.4	<0.003

MICROSCOPIST: Jim Zhou
 METHOD: NIOSH 7400/A
 ELAP #11693

APPROVI

FIBERS

RESULTS



**LONG
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 LABORATORIES INC.**

101-4 Collin Drive • Holbrook, New York 11741

4 of 5 pages

Client: EnviroSpect	Client ID: 01E970
Date received: 10/23/01	Laboratory ID: 0121636-0121658 (even #'s)
Date extracted: 10/23/01	Matrix: Air
Date analyzed: 10/24/01	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	Results $\mu\text{g}/\text{m}^3$
0121636	Fourth Floor Living Room	<1.0
0121638	Fourth Kld Bedroom	<1.0
0121640	Fourth Master Bedroom	<1.0
0121642	Fifth Foyer	<1.0
0121644	Fifth IRA	<1.0
0121646	Fifth Cor Front	<1.0
0121648	Fifth Cor Back	<1.0
0121650	Small Back Office	<1.0
0121652	Fifth Back	<1.0
0121654	Third Front	<1.0
0121656	Third Middle	<1.0
0121658	Third Rear	<1.0

Method: NOISH 7082

LEAD
RESULTS**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741

5 of 5 pages

Client: EnviroSpect	Client ID: 01E970
Date received: 10/23/01	Laboratory ID: 0121637-0121659 (odd #'s)
Date extracted: 10/24/01	Matrix: Air
Date analyzed: 10/24/01	ELAP #: 11693

TOTAL PARTICULATE ANALYSIS

Lab ID #	Client ID	Result mg/m ³
0121637	Fourth Floor Living Room	<3.0
0121639	Fourth Kid Bedroom	<4.0
0121641	Fourth Master Bedroom	<4.0
0121643	Fifth Foyer	<4.0
0121645	Fifth IRA	<4.0
0121647	Fifth Cor Front	<4.0
0121649	Fifth Cor Back	<4.0
0121651	Small Back Office	<4.0
0121653	Fifth Back	<4.0
0121655	Third Front	<4.0
0121657	Third Middle	<4.0
0121659	Third Rear	<4.0

NIOSH 0600

PARTICULATE
RESULTS



**LONG
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**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

NYSDOH ELAP# 11803
USEPA# NY01272

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

1 of 4 pages

October 26, 2001

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: [REDACTED]

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on October 24, 2001. Long Island Analytical Laboratories, Inc. analyzed the samples on October 25, 2001 for the following:

CLIENT ID	ANALYSIS
Front Store Asbestos	Asbestos, Lead & Particulate Analysis
Front Store Lead	Asbestos, Lead & Particulate Analysis
Front Store Particulate	Asbestos, Lead & Particulate Analysis
Back Store Asbestos	Asbestos, Lead & Particulate Analysis
Back Store Lead	Asbestos, Lead & Particulate Analysis
Back Store Particulate	Asbestos, Lead & Particulate Analysis
Mezzanine Asbestos	Asbestos, Lead & Particulate Analysis
Mezzanine Lead	Asbestos, Lead & Particulate Analysis
Mezzanine Particulate	Asbestos, Lead & Particulate Analysis
Basement Asbestos	Asbestos, Lead & Particulate Analysis
Basement Lead	Asbestos, Lead & Particulate Analysis
Basement Particulate	Asbestos, Lead & Particulate Analysis
Sub Basement Asbestos	Asbestos, Lead & Particulate Analysis
Sub Basement Lead	Asbestos, Lead & Particulate Analysis
Sub Basement Particulate	Asbestos, Lead & Particulate Analysis
Hallway Asbestos	Asbestos, Lead & Particulate Analysis
Hallway Lead	Asbestos, Lead & Particulate Analysis
Hallway Particulate	Asbestos, Lead & Particulate Analysis
2 nd Floor Middle Asbestos	Asbestos, Lead & Particulate Analysis
2 nd Floor Middle Lead	Asbestos, Lead & Particulate Analysis
2 nd Floor Middle Particulate	Asbestos, Lead & Particulate Analysis
2 nd Floor Front Asbestos	Asbestos, Lead & Particulate Analysis
2 nd Floor Front Lead	Asbestos, Lead & Particulate Analysis
2 nd Floor Front Particulate	Asbestos, Lead & Particulate Analysis
2 nd Floor Back Asbestos	Asbestos, Lead & Particulate Analysis
2 nd Floor Back Lead	Asbestos, Lead & Particulate Analysis
2 nd Floor Back Particulate	Asbestos, Lead & Particulate Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

101-4 Colln Drive • Holbrook, New York 11741
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2 of 4 pages

CLIENT: EnviroSpect	DATE SAMPLED: 10/23/01
PROJECT: 01E970	DATE RECEIVED: 10/24/01
LOCATION: 29 Park Row	DATE ANALYZED: 10/24/01
WORK AREA: Backgrounds	TECHNICIAN: Larry Vetter

PCM RESULTS

LAB ID	SAMPLE	LOCATION	LPM	VOLUME	F/HF	F/MW/SG	F/CO
A21849	M-1	Front Store	20	1000	29	36.9	0.014
A21850	N-1	Back Store	20	980	12	15.3	0.008
A21861	O-1	Mezzanine	20	980	11	14.0	0.005
A21852	P-1	Basement	20	820	28	36.7	0.017
A21853	Q-1	Sub Basement	20	440	<5	6.4	<0.005
A21864	R-1	Hallway	20	840	8	10.2	0.005
A21855	S-1	2 nd Floor Middle	20	800	<5	6.4	<0.003
A21856	T-1	2 nd Floor Front	20	880	<5	6.4	<0.002
A21857	U-1	2 nd Floor Back	20	840	<5	6.4	<0.002

Michael Veraldi

MICROSCOPIST: Jim Zhou
METHOD: NIOSH 7400/A
ELAP #11093

APPROVED BY: _____

MICHAEL VERALDI



**LONG
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ANALYTICAL
LABORATORIES INC.**

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3 of 4 pages

Client: Envirospect	Client ID: 01E970
Date received: 10/24/01	Laboratory ID: 0121700-0121716 (even #'s)
Date extracted: 10/24/01	Matrix: Air
Date analyzed: 10/25/01	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	Results $\mu\text{g}/\text{m}^3$
0121700	Front Store	<1.0
0121702	Back Store	<1.0
0121704	Mezzanine	<1.0
0121706	Basement	<1.0
0121708	Sub Basement	<1.0
0121710	Hallway	<1.0
0121712	2 nd Floor Middle	<1.0
0121714	2 nd Floor Front	<1.0
0121716	2 nd Floor Back	<1.0

Method: NOISH 7082

Michael Venezia

Laboratory Director



**LONG
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4 of 4 pages

Client: EnviroSpect	Client ID: 01E970
Date received: 10/24/01	Laboratory ID: 0121701-0121707 (odd #'s)
Date extracted: 10/24/01	Matrix: Air
Date analyzed: 10/25/01	ELAP #: 11693

TOTAL PARTICULATE ANALYSIS

Lab ID #	Client ID	Result mg/m ³
0121701	Front Store	<0.85
0121703	Back Store	<0.85
0121705	Mezzanine	<0.85
0121707	Basement	<0.85
0121709	Sub Basement	<0.85
0121711	Hallway	<0.85
0121713	2 nd Floor Middle	<0.85
0121715	2 nd Floor Front	<0.85
0121717	2 nd Floor Back	<0.85

NIOSH 0600



Laboratory Director

**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Halbrook, New York 11741

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November 5, 2001

Mr. Jeffrey Hymowitz
Weinstein and Holtzman
29 Park Row
New York, NY 10038-2302

Dear Jeff,

Enclosed you will find copies of the analysis on the samples taken throughout your building on October 22 and October 23. All analysis were well within safe limits with the exception of 3 PCM samples. The PCM (which is the amount of fibers in the air) standard is .01 fibers per cubic centimeter. There were three areas that exceeded that limit. One sample taken in the front of the store was at .014 F/CC, one taken in the basement was at .017 F/CC and the final taken in the residential living room was at .02 F/CC. Please bear in mind that this is a screening test for the purpose of discovering all fibers; asbestos as well as non-asbestos containing. Definitive testing (TEM) done with an electron microscope revealed no asbestos fibers present in any of the three locations. The additional tests completed were for lead content and particulate content. Lead standards allow levels of up to 35 parts per billion airborne. In all cases, lead levels were reported as less than 1 part per billion which are essentially non detect levels. The final test, particulate has allowable levels of up to 15 parts per million. At this level the particulate in the air would actually be visible to the naked eye. In all tests done at your location, the reportable levels were less than .85 parts per million or less than 4 parts per million, which again are essentially non detectable levels.

Hopefully this testing information will allow you and your employees to feel safer working in that region. Please contact me at 631 366-5294 with any comments or questions. Thank you.

Sincerely yours,
ENVIROSpect

Larry A. Vetter