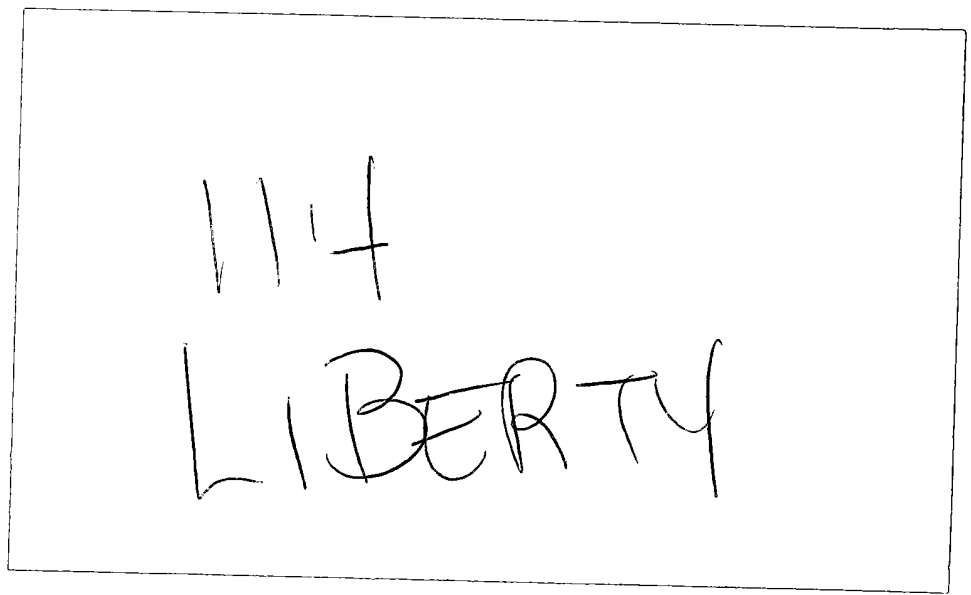




ETS Contracting, Inc.

160 Clay Street, Brooklyn, NY 11222

Tel. (718) 706-6300; Fax (718) 706-1032

LETTER OF TRANSMITTAL

To:

Ms. Penny Theodorellys

NYC Department Of Environmental
Protection

59-17 Junction Blvd.

Corona, NY 11368

Date:

April 21, 2003

Re:

Close-Out For 114 Liberty Street, NY, NY

Job #

ETS # 1286/03

For Your:

- ☐ Approval
☐ Use/Information
☐ Record
☒ Review/Comment
☐ Other

The Following:

- ☐ Certificates Of Insurance
☐ Samples
☐ Drawings/Specifications
☒ Close-Out Package Doc.
☐ Other

COPIES	DATE	NO.	DESCRIPTION
1	4/21/03		Close Out Package For 114 Liberty Street

Action:

- ☐ Please Provide Estimate
☒ No Action Required

Remarks:

If you have any questions, please feel free to contact our office.

Copies To: JLC / FilePrepared By: *Robert Middleton*Sent Via: ☐ Overnight ☐ 1st Class Mail ☒ Messenger

**CLOSE OUT PACKAGE
FOR
114 LIBERTY STREET
NEW YORK, NY**



TABLE OF CONTENTS:

1. ETS CONTRACTING, INC. ASBESTOS LICENCE
2. INSURANCE
3. NOTIFICATIONS
4. OSHA'S
5. WASTE MANIFESTS
6. DAILY LOGS
7. WORKERS DOCUMENTATION (MEDICAL, FIT TEST, NYC & NYS LICENCE)





STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
License and Certificate Unit
BUILDING 12, Room 161
STATE CAMPUS
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

LICENSE NUMBER: 99-0393
DATE OF ISSUE: 4/30/02
EXPIRATION DATE: 5/31/03

Contractor: ETS Contracting, Inc.
Address: 160 Clay Street
Brooklyn, NY 11222

Duly Authorized Representative: Andrzej Barnowski

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. The licensee verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

SH 432 (10-00)


Richard Cucolo, Director
FOR THE COMMISSIONER OF LABOR

PII

RAMMCO
AGENCY, INC.

409 N. Easton Road, Willow Grove, PA 19090 (215)830-9201 Fax(215)830-9205

March 10, 2003

ETS Contracting Inc.
160 Clay Street
Brooklyn, NY 11222-

RE: 114 Liberty Street, New York, NY 10006, Project # 1286

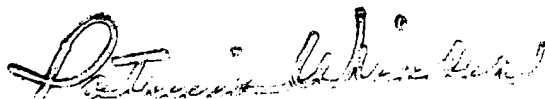
ADDITIONAL INSUREDS

New York City Department of Environmental Protection; The 114 Liberty
Condominium c/o Arnold S. Warwick & CO., LTD as agents; JLC Environmental
Consultants, Inc.; Liberty, LLC c/o EPIC, LLC

PII

PII

added as additional insureds for General Liability with respects to this project.



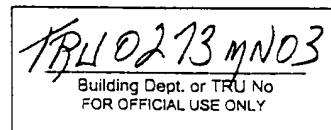
INSURANCE AND BONDING

ONLY
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)

 1. Exempt
 (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 114 Liberty Street Borough Manhattan Zip 10006
 AKA _____ 3. Block 52 4. Lot 7502
 5. Type of Facility Condominium 6. Name of Building 114 Liberty Street

II. BUILDING OWNER

7. Name Liberty, LLC c/o Epic, LLC 8. Contact Person Ms. Denise Sweeney
 9. Tel. # (212) 633-6500 Fax # (212) 727-8969
 10. Address 12 East 44th Street City New York State NY Zip 10017

III. GENERAL CONTRACTOR

11. Name Not Applicable Tel. # _____

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name ETS Contracting, Inc. 13. Contact Person Mr. Robert Middleton
 14. Federal Employer ID. # PII 15. Tel. # (718) 706-6300 Fax # (718) 706-1032
 16. Address 160 Clay Street City Brooklyn State NY Zip 11222

V. THIRD PARTY AIR MONITOR

17. Name JLC Environmental Consultants, Inc. 18. Contact Person Ms. Jeniffer Carey
 19. Federal Employer ID. # PII 20. Tel. # (212) 420-8119 Fax # (212) 420-6092
 21. Address 200 Park Avenue South City New York State NY Zip 10003
 22. Sample Analysis Laboratory JLC Environmental Consultants, Inc. 23. NYS DOH ELAP # 11029

VI. PROJECT INFORMATION

24. Starting date for this portion of work 3/7/03 Projected completion date 4/30/03

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

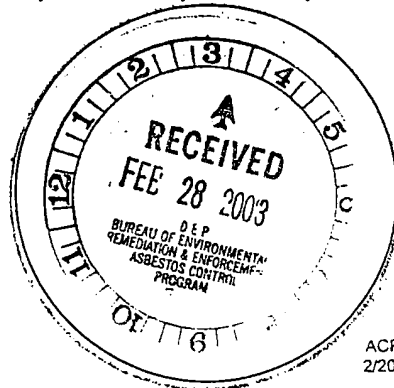
Shift from: 8:00 ☒ am ☐ pm to 5:00 ☒ am ☐ pm

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

72,000 Square Feet, and/or 0 Linear Feet



ACP 7
2/2001

ASBESTOS INSPECTION REPORT (continued)

26. Asbestos Hauler Tri State Transfer Assoc. NYS DEC Permit # 1A-375 Tel.# (718) 617-0661Disposal Site(s) BFI Imperial Landfill, 11 Boggs Road, PO Box 47, Imperial, PA 15126

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 Removal Only

28. TYPE OF ABATEMENT (Check all appropriate boxes)

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

29. ABATEMENT PROCEDURE (Check all appropriate boxes)

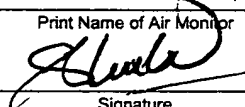
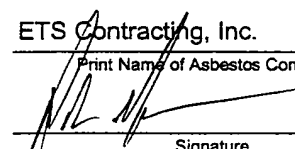
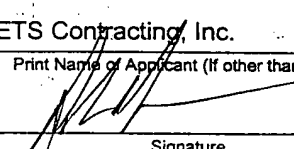
- ☒ Full Containment ☐ Glovebag ☐ Tent ☐ DEP Variance Application
 (as per NYC-DEP, WTC-LBC contract procedures)

0273 m N03

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 SQUARE FEET LINEAR FEET	DESCRIPTION OF WORK BEING PERFORMED (e.g. running cable, installing fire sprinklers, removing and replacing boilers, etc.)
1st	Entire	All Surfaces	6,000	ACM/Debris Clean-Up
2nd	Entire	All Surfaces	6,000	(as per WTC-LBC, NYC-DEP
3rd	Entire	All Surfaces	6,000	Contract Procedures)
4th	Entire	All Surfaces	6,000	
5th	Entire	All Surfaces	6,000	
6th	Entire	All Surfaces	6,000	
7th	Entire	All Surfaces	6,000	
8th	Entire	All Surfaces	6,000	
9th	Entire	All Surfaces	6,000	
10th	Entire	All Surfaces	6,000	
11th	Entire	All Surfaces	6,000	
12th	Entire	All Surfaces	6,000	

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.

JLC Environmental Cons., Inc. Print Name of Air Monitor  Signature <u>2/28/03</u> Date	ETS Contracting, Inc. Print Name of Asbestos Contractor  Signature <u>2/28/03</u> Date	ETS Contracting, Inc. Print Name of Applicant (If other than Owner)  Signature <u>2/28/03</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.

Liberty, LLC

Print Name of Owner

R. Rahman (DEP)
 Signature
 for owner

2/28/03
 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

U.S. ENVIRONMENTAL PROTECTION AGENCY - NOTIFICATION OF DEMOLITION AND RENOVATION

1 of 2

Operator Project: **RECEIVED** Postmark:

Date Received:

Notification: 1

APR 8 2003

I. TYPE OF NOTIFICATION (O=Original, R=Revised): O

US EPA Region 2; Division of Enforcement & Compliance
Assistance - Air Compliance Branch (DECA-ACB)
290 Broadway - 21st Floor; New York, NY 10007-1866

II. FACILITY INFORMATION (Identify owner, removal contractor, and other operator)

OWNER NAME: LIBERTY, LLC C/O EPIC LLC

ADDRESS: 12 EAST 44TH STREET

CITY: NEW YORK STATE: NY

ZIP CODE: 10017

CONTACT: MS. DENISE SWEENEY

PHONE: (212) 633-6500

REMOVAL CONTRACTOR: ETS CONTRACTING, INC.

ADDRESS: 160 CLAY STREET

CITY: BROOKLYN STATE: NY

ZIP CODE: 11222

CONTACT: MR. ROBERT MIDDLETON

PHONE: (718) 706-6300

OTHER OPERATOR: NOT APPLICABLE

ADDRESS:

CITY: STATE: ZIP CODE:

CONTACT: PHONE:

III. TYPE OF OPERATION (D=Demo, O=Ordered, R=Renovation) R

IV. IS ASBESTOS PRESENT? (yes/no) YES

V. FACILITY DESCRIPTION (include building name, number, floor and/or room number):

BLDG. NAME: 114 LIBERTY STREET

ADDRESS: 114 LIBERTY STREET

CITY: NEW YORK STATE: NY

COUNTY: MANHATTAN

SITE LOCATION: BASEMENT

BUILDING SIZE SQ METERS: SQ FT: 66,000 #OF FLOORS: 12 AGE IN YEARS: APPROX. 90

PRESENT USE: COMMERCIAL/RESIDENTIAL

PRIOR USE: COMMERCIAL/RESIDENTIAL

VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT TO PRESENCE OF ASBESTOS MATERIAL:

SAMPLING AND ANALYSIS ACCORDING TO EPA APPROVED METHODS.

VII. APPROXIMATE OF RACM TO BE REMOVED AND NON-FRIABLE ASBESTOS MATERIAL THAT WILL NOT BE REMOVED. SPECIFY THE AMOUNT OF ASBESTOS BELOW:

RACM To Be Removed

Non-friable Asbestos Materials To Be Removed:
Category I Category II

PIPES - LINEAR FEET 50

PIPES - LINEAR METERS

SURFACE AREA - SQUARE FEET 120

SURFACE AREA - SQUARE METERS

VOLUME RACM OFF FACILITY COMPONENT - CUBIC FEET

VOLUME RACM OFF FACILITY COMPONENT - CUBIC METERS

VIII. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) START: 4/18/03

COMPLETION: 5/31/03

IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) START:

COMPLETION:

U.S. ENVIRONMENTAL PROTECTION AGENCY - NOTIFICATION OF DEMOLITION AND RENOVATION (continued)

2 of 2

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

REMOVAL AND DISPOSAL OF ASBESTOS-CONTAINING MATERIALS (ACM) ACCORDING TO THE APPLICABLE RULES AND REGULATIONS.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE:

ACM HAS BEEN IDENTIFIED AND WILL BE HANDLED ACCORDING TO THE APPLICABLE REGULATIONS.

XII. WASTE TRANSPORTER #1

WASTE TRANSPORTER #2

NAME: TRI-STATE TRANSFER ASSOC., INC.

NAME: ASBESTOS TRANSPORTATION CO.

ADDRESS: 1199 RANDALL AVENUE

ADDRESS: P.O. BOX 59

CITY: BRONX STATE: NY ZIP CODE: 10474

CITY: YAPHANK STATE: NY ZIP CODE: 11980

CONTACT: JIMMY BYRNE

PHONE: (718) 617-0771

CONTACT: KENNY

PHONE: 516-924-5050

WASTE TRANSPORTER #3

NAME:

ADDRESS:

CITY: STATE: ZIP CODE:

CONTACT: PHONE:

XIII. WASTE DISPOSAL SITE

NAME: BFI IMPERIAL LANDFILL

OR

GREENRIDGE RELCAMATION

LOCATION: P.O. BOX 47

RD. 1, LANDFILL RD.

CITY: ROUTE 980 AND BOGGS RD., IMPERIAL, PA 15123

SCOTSDALE, PA

PHONE:

XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:

NAME: NOT APPLICABLE

TITLE:

AUTHORITY:

DATE OF ORDER (MM/DD/YY):

DATE ORDERED TO BEGIN (MM/DD/YY):

XV. FOR EMERGENCY RENOVATIONS NOT APPLICABLE

DATE AND HOUR OF EMERGENCY (MM/DD/YY):

DESCRIPTION OF SUDDEN OR UNEXPECTED EVENT:

EXPLANATION OF HOW THE EVENT CAUSED UNSAFE CONDITIONS OR WOULD CAUSE EQUIPMENT DAMAGE OR AN UNREASONABLE FINANCIAL BURDEN:

XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMPLED, PULVERIZED OR REDUCED TO POWDER:

ACM HAS BEEN IDENTIFIED AND WILL BE DEALT WITH ACCORDING TO ALL APPLICABLE REGULATIONS.

XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR. PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS. (Required 1 year after promulgation).

ROBERT MIDDLETON, ETS CONTRACTING INC.
As Representative For The Owner

Signature of Owner/Operator

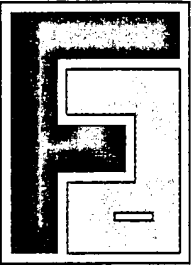
4/7/03
Date

XVII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT.

ROBERT MIDDLETON, ETS CONTRACTING, INC
As Representative For The Owner

Signature Of Owner/Operator

4/7/03
Date



FINAL-AIRE
Environmental Consultants

Tel: (718) 646-0925
Fax: (718) 646-0925

Page 1 of 1

**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:		Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/05/03	Method: NIOSH 7400"A"
Date Received:	03/12/03	ELAP ID No.: 11228
Date Analyzed:	03/12/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5		PII	CLN	HM	0.230		0.15
02	PRS	846/2.35	Bandera Jairo		CLN	HM	0.370	0.016	
03	BLK						0.010		
04	BLK						0.010		

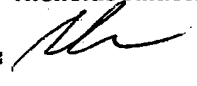
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

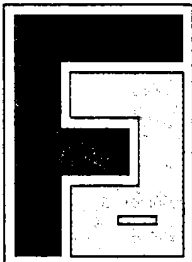
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



FINAL-AIRE
Environmental Consultants

Tel: (718) 646-0925
Fax: (718) 646-0925

Page 1 of 1

Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:		Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/06/03	Method: NIOSH 7400"A"
Date Received:	03/12/03	PO No:
Date Analyzed:	03/12/03	Job No: 1286/03
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Iancitchi Iurie		PREP	HM	0.190		0.12
02	PRS	1128/2.35	Mendez Edgar		PREP	HM	0.260	0.011	
03	BLK						0.010		
04	BLK						0.020		

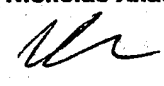
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

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1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marlan

Analyzed by: Nicholas Anastasakos

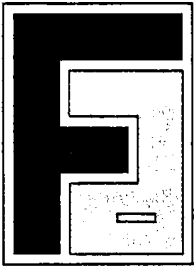
Approved by: 

Technical Director

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Tel: (718) 646-0925
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Page 1 of 1

**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:		Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/07/03	Method: NIOSH 7400* A*
Date Received:	03/12/03	ELAP ID No.: 11228
Date Analyzed:	03/12/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Iancitchi Iurie		PREP	HM	0.260		0.17
02	PRS	1128/2.35	Reyes Carlos		PREP	HM	0.370	0.016	
03	BLK						0.020		
04	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

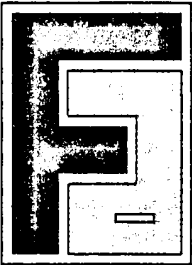
Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

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Fax: (718) 646-0925

Page 1 of 1

**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	1st Floor	Filter Area: 385 mm²
Date Sampled:	03/07/03	Method: NIOSH 7400"A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.210	0.14
02	PRS	1200/2.5				REM	HM	0.330	0.013
03	PRS	1200/2.5				REM	HM	0.420	0.017
04	PRS	1200/2.5				REM	HM	0.280	0.011
05	BLK							0.010	
06	BLK							0.010	

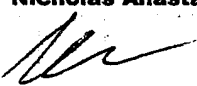
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Comments:

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1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

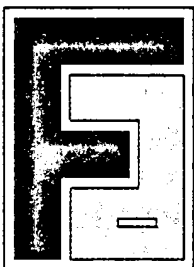
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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Airborne Fibers**

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Project:		Serial No.: 241205
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Date Received:	03/12/03	ELAP ID No.: 11228
Date Analyzed:	03/12/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	Iancitchi Iurie		PREP	HM	0.280		0.18
02	PRS	1176/2.45	Perclun Andrej		PREP	HM	0.315	0.013	
03	BLK						0.010		
04	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
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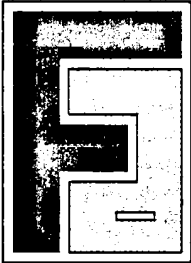
Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/08/03	PO No:
Date Received:	03/17/03	Job No: 1286/03
Date Analyzed:	03/17/03	Method: NIOSH 7400"A"
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.245	0.16
02	PRS	1200/2.5				REM	HM	0.405	0.017
03	PRS	1200/2.5				REM	HM	0.330	0.013
04	PRS	1200/2.5				REM	HM	0.390	0.016
05	PRS	1200/2.5						0.020	
06	BLK							0.020	
07	BLK								

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

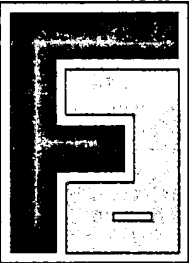
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:		Serial No.: 241205
Address:	114 Liberty Street	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/09/03	Method: NIOSH 7400"A"
Date Received:	03/12/03	PO No:
Date Analyzed:	03/12/03	Job No: 1286/03
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		PREP	HM	0.160		0.10
02	PRS	1152/2.4			PREP	HM	0.235	0.010	
03	PRS	1152/2.4			PREP	HM	0.280	0.012	
04	PRS	1176/2.45			PREP	HM	0.325	0.014	
05	PRS	1152/2.4			PREP	HM	0.185	0.008	
06	BLK						0.015		
07	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

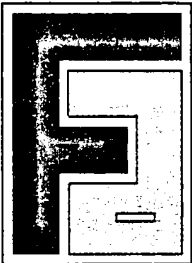
Approved by: 

Technical Director

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PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/09/03	Method: NIOSH 7400"A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.220		0.14
02	PRS	1200/2.5			REM	HM	0.450	0.018	
03	PRS	1200/2.5			REM	HM	0.325	0.013	
04	PRS	1200/2.5			REM	HM	0.350	0.014	
05	PRS	1200/2.5			REM	HM	0.440	0.018	
06	PRS	1200/2.5			REM	HM	0.380	0.016	
07	PRS	1200/2.5			REM	HM	0.290	0.012	
08	BLK						0.015		
09	BLK						0.020		

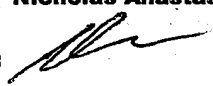
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

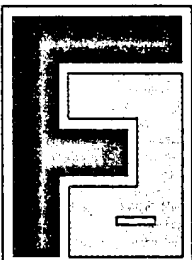
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Technical Director

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/10/03	Method: NIOSH 7400"A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.185		0.12
02	PRS	1200/2.5			REM	HM	0.360	0.015	
03	PRS	1200/2.5			REM	HM	0.470	0.019	
04	PRS	1200/2.5			REM	HM	0.520	0.021	
05	PRS	1200/2.5			REM	HM	0.340	0.014	
06	PRS	1200/2.5			REM	HM	0.280	0.011	
07	PRS	1200/2.5			REM	HM	0.375	0.015	
08	BLK						0.010		
09	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

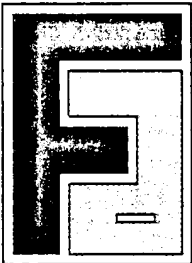
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	1st-12th Floors	Filter Area: 385 mm²
Date Sampled:	03/10/03	Method: NIOSH 7400[®]A
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		PREP	HM	0.150		0.098
02	PRS	1176/2.45			PREP	HM	0.225	0.011	
03	PRS	1128/2.35			PREP	HM	0.180	0.008	
04	PRS	1152/2.4			PREP	HM	0.260	0.011	
05	BLK						0.020		
06	BLK						0.010		

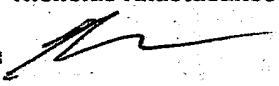
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

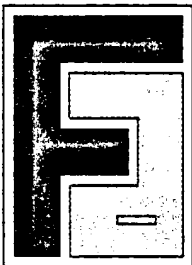
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/11/03	Method: NIOSH 7400 "A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		M	HM	0.270		0.18
02	PRS	1200/2.5			M	HM	0.445	0.018	
03	PRS	1200/2.5			M	HM	0.320	0.013	
04	PRS	1200/2.5			M	HM	0.210	0.009	
05	PRS	1200/2.5			M	HM	0.435	0.018	
06	PRS	1200/2.5			M	HM	0.335	0.014	
07	PRS	1200/2.5			M	HM	0.360	0.015	
08	BLK						0.010		
09	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

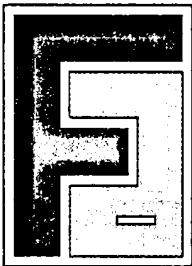
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

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Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	1 st -12 th Floors	Filter Area: 385 mm²
Date Sampled:	03/11/03	Method: NIOSH 7400 "A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		PREP	HM	0.230		0.15
02	PRS	1176/2.45			PREP	HM	0.305	0.013	
03	PRS	1128/2.35			PREP	HM	0.270	0.012	
04	PRS	1152/2.4			PREP	HM	0.255	0.011	
05	BLK						0.020		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

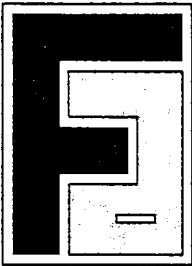
Approved by: 

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/12/03	Method: NIOSH 7400²A²
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.320	0.21
02	PRS	1200/2.5				REM	HM	0.405	0.017
03	PRS	1200/2.5				REM	HM	0.380	0.016
04	PRS	1200/2.5				REM	HM	0.365	0.015
05	PRS	1200/2.5				REM	HM	0.280	0.011
06	PRS	1200/2.5				REM	HM	0.425	0.017
07	PRS	1200/2.5				REM	HM	0.330	0.013
08	BLK							0.020	
09	BLK							0.015	

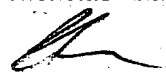
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Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

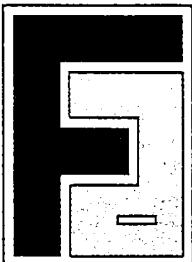
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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	1st-12th Floors	Filter Area: 385 mm²
Date Sampled:	03/12/03	Method: NIOSH 7400"A"
Date Received:	03/17/03	Job No: 1286/03
Date Analyzed:	03/17/03	ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.270		0.18
02	PRS	1128/2.35			CLN	HM	0.330	0.014	
03	PRS	1152/2.4			CLN	HM	0.310	0.013	
04	PRS	1152/2.4			CLN	HM	0.405	0.017	
05	BLK						0.015		
06	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

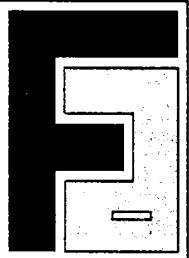
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Technical Director

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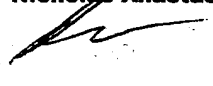
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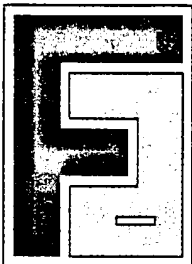
**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	1 st -12 th Floors	Filter Area: 385 mm²
Date Sampled:	03/13/03	Method: NIOSH 7400[®]A[®]
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.220	0.14
02	PRS	1200/2.5				REM	HM	0.380	0.016
03	PRS	1128/2.35				REM	HM	0.305	0.013
04	PRS	1176/2.45				REM	HM	0.430	0.018
05	BLK							0.020	
06	BLK							0.020	

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:		Sampled by: Jawien Marian
Fiber Range	Relative Standard Deviation	Analyzed by: Nicholas Anastasakos
1-20	0.32	Approved by: 
21-50	0.17	
51-100	0.12	
>100	0.08	
EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite		Technical Director



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Personal Air Monitoring Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/13/03	Method: NIOSH 7400²A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.155		0.10
02	PRS	1200/2.5			REM	HM	0.280	0.011	
03	PRS	1200/2.5			REM	HM	0.440	0.018	
04	PRS	1200/2.5			REM	HM	0.540	0.022	
05	PRS	1200/2.5			REM	HM	0.370	0.015	
06	PRS	1200/2.5			REM	HM	0.410	0.017	
07	PRS	1200/2.5			REM	HM	0.390	0.016	
08	BLK						0.020		
09	BLK						0.005		

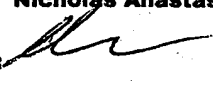
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Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

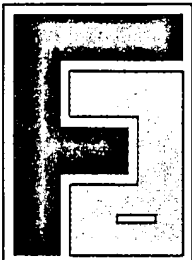
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	1 st -12 th Floors	Filter Area: 385 mm²
Date Sampled:	03/14/03	Method: NIOSH 7400"A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.280		0.18
02	PRS	1176/2.45			REM	HM	0.460	0.019	
03	PRS	1128/2.35			REM	HM	0.375	0.012	
04	PRS	1176/2.45			REM	HM	0.420	0.018	
05	BLK						0.010		
06	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

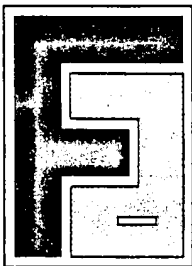
Approved by:

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/14/03	Method: NIOSH 7400"A"
Date Received:	03/17/03	ELAP ID No.: 11228
Date Analyzed:	03/17/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.140		0.092
02	PRS	1200/2.5			REM	HM	0.320	0.013	
03	PRS	1200/2.5			REM	HM	0.410	0.017	
04	PRS	1200/2.5			REM	HM	0.460	0.019	
05	PRS	1200/2.5			REM	HM	0.285	0.012	
06	PRS	1200/2.5			REM	HM	0.370	0.015	
07	PRS	1200/2.5			REM	HM	0.330	0.013	
08	BLK						0.020		
09	BLK						0.025		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

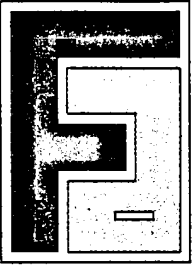
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/15/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
1/15	PRS	1224/2.55	PII		REM	HM	0.280	0.011	
2/15	PRS	1164/2.4			REM	HM	0.415	0.017	
3/15	PRS	1176/2.45			REM	HM	0.365	0.015	
4/15	BLK						0.020		
5/15	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

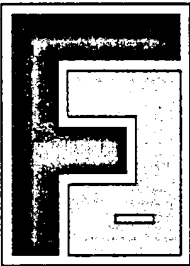
Sampled by: Piotr Tomczyk

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 4, 5 and 6	Filter Area: 385 mm²
Date Sampled:	03/15/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.155	0.10
02	PRS	1200/2.5				REM	HM	0.280	0.011
03	PRS	1200/2.5				REM	HM	0.370	0.015
04	PRS	1200/2.5				REM	HM	0.330	0.013
05	PRS	1200/2.5				REM	HM	0.255	0.010
06	BLK							0.020	
07	BLK							0.020	

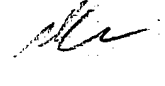
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

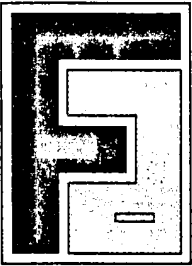
Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/16/03	Method: NIOSH 7400* A*
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
1/16	PRS	1152/2.4	PII		REM	HM	0.220	0.009	
2/16	PRS	1176/2.45			REM	HM	0.275	0.011	
3/16	BLK						0.010		
4/16	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

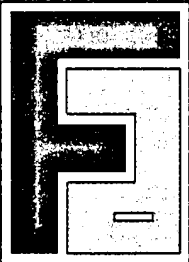
Sampled by: Piotr Tomczyk

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air
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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 2nd and 3rd Floors	Filter Area: 385 mm²
Date Sampled:	03/16/03	Method: NIOSH 7400[®]A[®]
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.210		0.14
02	PRS	1200/2.5			REM	HM	0.405	0.017	
03	PRS	1200/2.5			REM	HM	0.380	0.016	
04	PRS	1200/2.5			REM	HM	0.325	0.013	
05	BLK						0.010		
06	BLK						0.015		

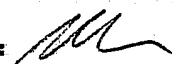
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

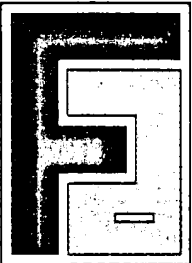
Approved by: 

Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/17/03	Method: NIOSH 7400^{PA}
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.220		0.14
02	PRS	1176/2.45			CLN	HM	0.290	0.012	
03	PRS	1152/2.4			CLN	HM	0.380	0.016	
04	PRS	1128/2.35			CLN	HM	0.255	0.011	
05	BLK						0.015		
06	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawien Marian

Analyzed by: Nicholas Anastasakos

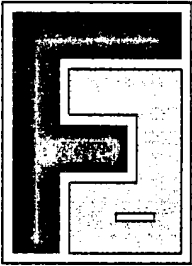
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/17/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.270		0.18
02	PRS	1200/2.5			REM	HM	0.290	0.012	
03	PRS	1200/2.5			REM	HM	0.450	0.018	
04	PRS	1200/2.5			REM	HM	0.495	0.020	
05	PRS	1200/2.5			REM	HM	0.360	0.015	
06	PRS	1200/2.5			REM	HM	0.325	0.013	
07	PRS	1200/2.5			REM	HM	0.380	0.016	
08	BLK						0.020		
09	BLK						0.015		

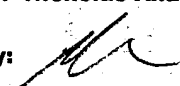
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

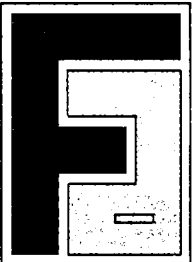
Approved by: 

Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/18/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.180		0.12
02	PRS	1176/2.45			CLN	HM	0.360	0.015	
03	PRS	1128/2.35			CLN	HM	0.240	0.010	
04	PRS	1128/2.35			CLN	HM	0.275	0.012	
05	BLK						0.015		
06	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marlan

Analyzed by: Nicholas Anastasakos

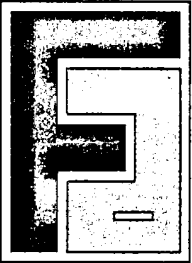
Approved by: 

Technical Director

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/18/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.305		0.20
02	PRS	1200/2.5			REM	HM	0.320	0.013	
03	PRS	1200/2.5			REM	HM	0.380	0.016	
04	PRS	1200/2.5			REM	HM	0.425	0.017	
05	PRS	1200/2.5			REM	HM	0.390	0.016	
06	PRS	1200/2.5			REM	HM	0.295	0.012	
07	PRS	1200/2.5			REM	HM	0.320	0.013	
08	BLK						0.020		
09	BLK						0.025		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

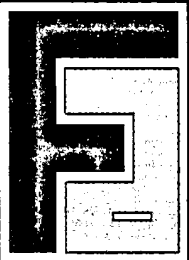
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air
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Personal Air Monitoring Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	6 th and 8 th Floors	Filter Area: 385 mm²
Date Sampled:	03/18/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.240		0.16
02	PRS	1200/2.5			REM	HM	0.430	0.018	
03	PRS	1200/2.5			REM	HM	0.290	0.012	
04	PRS	1200/2.5			REM	HM	0.380	0.016	
05	BLK						0.020		
06	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

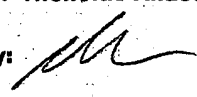
Comments:

Fiber Range Relative Standard Deviation

1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

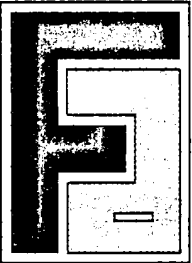
Approved by: 

Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/19/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.220		0.14
02	PRS	1128/2.35			CLN	HM	0.305	0.013	
03	PRS	1152/2.4			CLN	HM	0.190	0.008	
04	PRS	1152/2.4			CLN	HM	0.245	0.010	
05	PRS	1152/2.4			CLN	HM	0.275	0.012	
06	BLK						0.010		
07	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

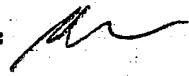
Comments:

Fiber Range Relative Standard Deviation

1-20 0.32
21-50 0.17
51-100 0.12
>100 0.08

Sampled by: Jawlen Marlan

Analyzed by: Nicholas Anastasakos

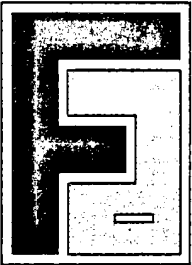
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	7 th Floor	Filter Area: 385 mm²
Date Sampled:	03/19/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	PO No:
Date Analyzed:	03/24/03	Job No: 1286/03
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.210		0.14
02	PRS	1200/2.5			REM	HM	0.405	0.017	
03	PRS	1203/2.5			REM	HM	0.330	0.013	
04	PRS	1205/2.5			REM	HM	0.390	0.016	
05	PRS	1208/2.5			REM	HM	0.215	0.009	
06	BLK						0.010		
07	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

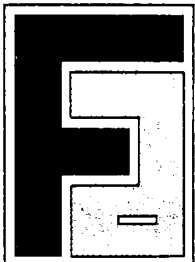
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring **Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/19/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.210		0.14
02	PRS	1200/2.5			REM	HM	0.280	0.011	
03	PRS	1200/2.5			REM	HM	0.450	0.018	
04	PRS	1200/2.5			REM	HM	0.290	0.012	
05	PRS	1200/2.5			REM	HM	0.345	0.014	
06	PRS	1200/2.5			REM	HM	0.420	0.017	
07	PRS	1200/2.5			REM	HM	0.290	0.012	
08	BLK						0.010		
09	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

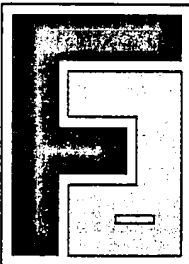
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring **Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/20/03	Method: NIOSH 7400 "A"
Date Received:	03/24/03	ELAP ID No.: 11228
Date Analyzed:	03/24/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.180		0.12
02	PRS	1200/2.5			REM	HM	0.415	0.017	
03	PRS	1200/2.5			REM	HM	0.480	0.020	
04	PRS	1200/2.5			REM	HM	0.390	0.016	
05	PRS	1200/2.5			REM	HM	0.355	0.015	
06	PRS	1200/2.5			REM	HM	0.390	0.016	
07	PRS	1200/2.5			REM	HM	0.280	0.011	
08	BLK						0.015		
09	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

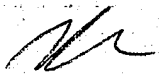
Comments:

Fiber Range Relative Standard Deviation

1-20 0.32
21-50 0.17
51-100 0.12
>100 0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

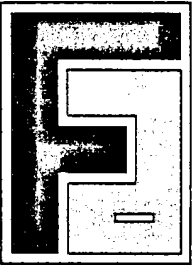
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	2nd Floor	Filter Area: 385 mm²
Date Sampled:	03/20/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	PO No:
Date Analyzed:	04/01/03	Job No: 1286/03
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.270		0.18
02	PRS	1200/2.5			REM	HM	0.355	0.015	
03	PRS	1200/2.5			REM	HM	0.400	0.016	
04	PRS	1200/2.5			REM	HM	0.385	0.016	
05	PRS	1200/2.5			REM	HM	0.290	0.012	
06	BLK						0.020		
07	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

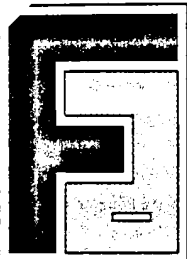
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air

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REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/20/03	Method: NIOSH 7400"A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.265		0.17
02	PRS	1200/2.5			REM	HM	0.330	0.013	
03	PRS	1128/2.35			REM	HM	0.380	0.014	
04	PRS	1152/2.4			REM	HM	0.440	0.019	
05	PRS	1128/2.35			REM	HM	0.375	0.016	
06	BLK						0.015		
07	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

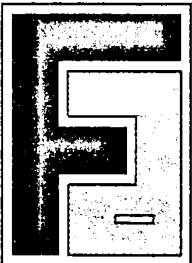
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/21/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.290		0.19
02	PRS	1200/2.5			REM	HM	0.430	0.018	
03	PRS	1205/2.5			REM	HM	0.370	0.015	
04	PRS	1210/2.5			REM	HM	0.460	0.019	
05	PRS	1215/2.5			REM	HM	0.430	0.017	
06	PRS	1220/2.5			REM	HM	0.290	0.012	
07	PRS	1225/2.5			REM	HM	0.190	0.008	
08	BLK						0.020		
09	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

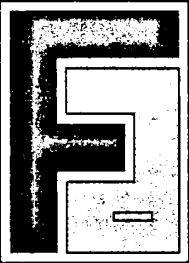
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/21/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
PO No:		
Job No:	1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.305	0.20
02	PRS	1200/2.5				REM	HM	0.390	0.016
03	PRS	1203/2.5				REM	HM	0.430	0.018
04	PRS	1205/2.5				REM	HM	0.460	0.019
05	BLK							0.010	
06	BLK							0.010	

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

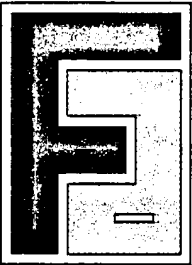
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	All Floors	Filter Area: 385 mm²
Date Sampled:	03/21/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.220		0.14
02	PRS	1128/2.35			REM	HM	0.375	0.016	
03	PRS	1152/2.4			REM	HM	0.440	0.019	
04	PRS	1152/2.4			REM	HM	0.255	0.011	
05	PRS	1128/2.35			REM	HM	0.290	0.013	
06	BLK						0.020		
07	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

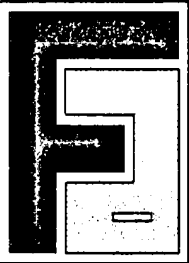
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face. PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/22/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.190		0.12
02	PRS	1200/2.5			REM	HM	0.440	0.016	
03	PRS	1203/2.5			REM	HM	0.385	0.016	
04	PRS	1205/2.5			REM	HM	0.360	0.015	
05	PRS	1208/2.5			REM	HM	0.275		
06	BLK						0.010		
07	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

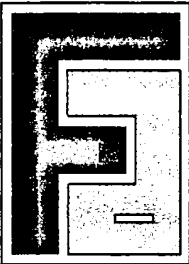
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 1-12	Filter Area: 385 mm²
Date Sampled:	03/22/03	Method: NIOSH 7400* A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.175		0.11
02	PRS	1176/2.45			REM	HM	0.280	0.012	
03	PRS	1128/2.35			REM	HM	0.390	0.017	
04	PRS	1152/2.4			REM	HM	0.280	0.012	
05	PRS	1128/2.35			REM	HM	0.415	0.018	
06	BLK						0.015		
07	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

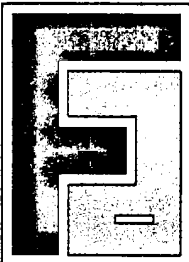
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring Airborne Fibers

Client: ETS Contracting, Inc.	Nikon Labophot PCM	Serial No.: 241205
Project: NYC/DEP		Field Area: 0.00785 mm²
Address: 114 Liberty Street, New York, NY		Filter Area: 385 mm²
Project Location		Method: NIOSH 7400"A"
Date Sampled: 03/23/03	PO No:	ELAP ID No.: 11228
Date Received: 04/01/03	Job No: 1286/03	Rotometer No:
Date Analyzed: 04/01/03		

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.155	0.10
02	PRS	1200/2.5				REM	HM	0.280	0.011
03	PRS	1203/2.5				REM	HM	0.225	0.009
04	PRS	1205/2.5				REM	HM	0.190	0.008
05	PRS	1200/2.5				REM	HM	0.235	0.010
06	BLK							0.010	
07	BLK							0.010	

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range Relative Standard Deviation

1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

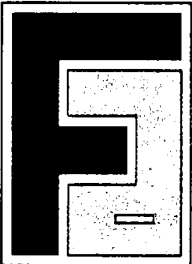
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring **Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Elevator Shaft Floors 1-12	Filter Area: 385 mm²
Date Sampled:	03/23/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	73.5/2.45	PII		REM	HM	0.330		0.22
02	PRS	1200/2.5			REM	HM	0.530	0.022	
03	PRS	1152/2.4			REM	HM	0.255	0.011	
04	BLK						0.010		
05	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marlan

Analyzed by: Nicholas Anastasakos

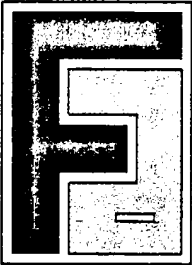
Approved by:

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/24/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.305	0.20
02	PRS	1200/2.5				REM	HM	0.445	0.018
03	PRS	1203/2.5				REM	HM	0.480	0.020
04	PRS	1205/2.5				REM	HM	0.435	0.018
05	BLK							0.015	
06	BLK							0.025	

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

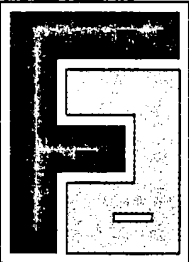
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 1-12	Filter Area: 385 mm²
Date Sampled:	03/24/03	Method: NIOSH 7400[®]A
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.210		0.14
02	PRS	1176/2.45			CLN	HM	0.280	0.012	
03	PRS	1128/2.35			CLN	HM	0.255	0.011	
04	BLK						0.020		
05	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range Relative Standard Deviation

1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

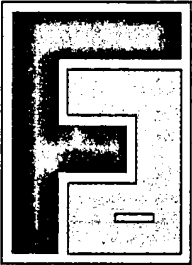
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/25/03	PO No:
Date Received:	04/01/03	Job No: 1286/03
Date Analyzed:	04/01/03	Method: NIOSH 7400 "A"
		ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.275		0.18
02	PRS	1200/2.5			REM	HM	0.325	0.013	
03	PRS	1205/2.5			REM	HM	0.455	0.019	
04	BLK						0.010		
05	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

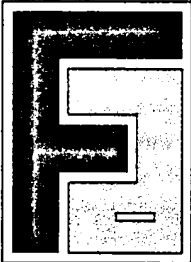
Approved by: 

Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 1-12	Filter Area: 385 mm²
Date Sampled:	03/25/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.250		0.16
02	PRS	1152/2.4			CLN	HM	0.455	0.019	
03	BLK						0.010		
04	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range Relative Standard Deviation

1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

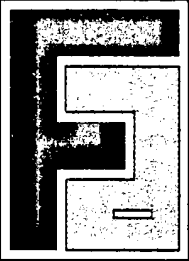
Approved by: 

Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:		Filter Area: 385 mm²
Date Sampled:	03/28/03	Method: NIOSH 7400"A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.205		0.13
02	PRS	1200/2.5			REM	HM	0.310	0.013	
03	PRS	1205/2.5			REM	HM	0.255	0.010	
04	PRS	1210/2.5			REM	HM	0.190		
05	BLK						0.015		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

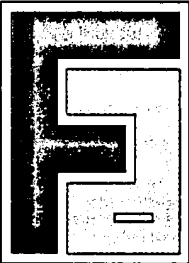
Approved by:

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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Personal Air Monitoring Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/26/03	Method: NIOSH 7400"A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.255		0.17
02	PRS	1200/2.5			REM	HM	0.390	0.016	
03	PRS	1203/2.5			REM	HM	0.520	0.021	
04	BLK						0.015		
05	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

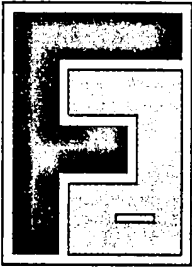
Approved by: 

Technical Director

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 1-12	Filter Area: 385 mm²
Date Sampled:	03/26/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.230		0.15
02	PRS	1176/2.45			CLN	HM	0.370	0.015	
03	PRS	1152/2.4			CLN	HM	0.320	0.014	
04	BLK						0.015		
05	BLK						0.005		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

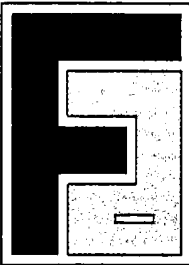
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/27/03	Method: NIOSH 7400"A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII			REM	HM	0.225	0.15
02	PRS	1200/2.5				REM	HM	0.360	0.015
03	PRS	1205/2.5				REM	HM	0.430	0.017
04	PRS	1210/2.5				REM	HM	0.360	0.015
05	BLK							0.015	
06	BLK							0.015	

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

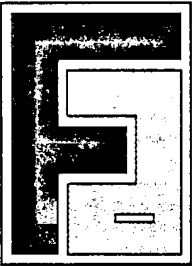
Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Basement	Filter Area: 385 mm²
Date Sampled:	03/27/03	Method: NIOSH 7400^A
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.215		0.14
02	PRS	1200/2.5			REM	HM	0.320	0.013	
03	PRS	1203/2.5			REM	HM	0.280	0.011	
04	BLK						0.010		
05	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

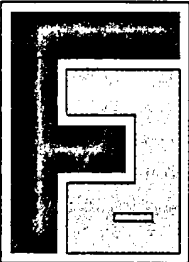
Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 7-12	Filter Area: 385 mm²
Date Sampled:	03/27/03	Method: NIOSH 7400"A"
Date Received:	04/01/03	Job No: 1286/03
Date Analyzed:	04/01/03	ELAP ID No.: 11228
		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	73.5/2.45	PII		CLN	HM	0.190		0.13
02	PRS	1176/2.45			CLN	HM	0.280	0.012	
03	PRS	1152/2.4			CLN	HM	0.405	0.017	
04	BLK						0.020		
05	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

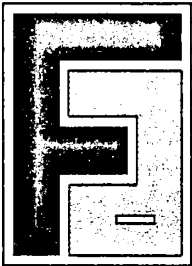
Approved by:

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location		Filter Area: 385 mm²
Date Sampled:	03/28/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.280		0.18
02	PRS	1200/2.5			REM	HM	0.390	0.016	
03	PRS	1205/2.5			REM	HM	0.255	0.010	
04	PRS	1210/2.5			REM	HM	0.490	0.020	
05	BLK						0.010		
06	BLK						0.015		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

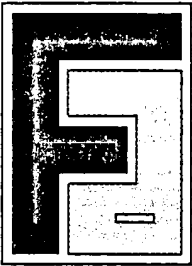
Sampled by: Peter Radomsky

Analyzed by: Nicholas Anastasakos

Approved by:

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Basement	Filter Area: 385 mm²
Date Sampled:	03/28/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
PO No:		
Job No:	1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.235		0.15
02	PRS	1200/2.5			REM	HM	0.290	0.012	
03	PRS	1203/2.5			REM	HM	0.470	0.019	
04	PRS	1205/2.5			REM	HM	0.290	0.012	
05	BLK						0.015		
06	BLK						0.010		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

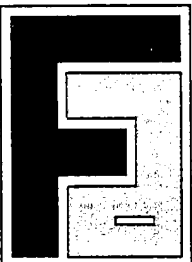
Approved by: 

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Personal Air Monitoring
Airborne Fibers

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 7-12	Filter Area: 385 mm²
Date Sampled:	03/28/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
PO No:		
Job No:	1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.240		0.16
02	PRS	1176/2.45			CLN	HM	0.310	0.013	
03	PRS	1176/2.45			CLN	HM	0.395	0.016	
04	BLK						0.010		
05	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

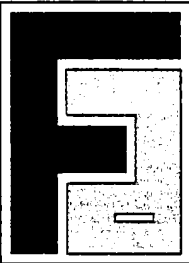
Sampled by: Jawien Marlan

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

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**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Floors 7-12	Filter Area: 385 mm²
Date Sampled:	03/29/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		CLN	HM	0.230		0.15
02	PRS	1176/2.4			CLN	HM	0.290	0.012	
03	BLK						0.015		
04	BLK						0.020		

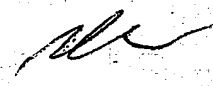
Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

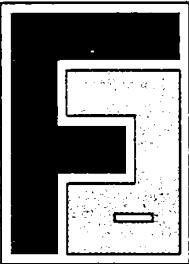
Sampled by: Jawlen Marian

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Fax: (718) 646-0925

Page 1 of 1

**Personal Air Monitoring
Airborne Fibers**

Client:	ETS Contracting, Inc.	Nikon Labophot PCM
Project:	NYC/DEP	Serial No.: 241205
Address:	114 Liberty Street, New York, NY	Field Area: 0.00785 mm²
Project Location:	Basement	Filter Area: 385 mm²
Date Sampled:	03/29/03	Method: NIOSH 7400 "A"
Date Received:	04/01/03	ELAP ID No.: 11228
Date Analyzed:	04/01/03	Rotometer No:
	PO No:	
	Job No: 1286/03	

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.170		0.11
02	PRS	1200/2.5			REM	HM	0.330	0.013	
03	PRS	1203/2.5			REM	HM	0.530	0.022	
04	PRS	1205/2.5			REM	HM	0.255	0.010	
05	BLK						0.015		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

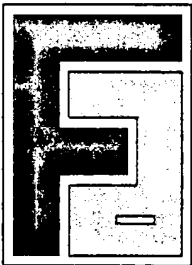
Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face PAPR: Powered Air
PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite



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Page 1 of 1

Personal Air Monitoring Airborne Fibers

Client: ETS Contracting, Inc.		Nikon Labophot PCM
Project: NYC/DEP		Serial No.: 241205
Address: 114 Liberty Street, New York, NY		Field Area: 0.00785 mm ²
Project Location: Basement		Filter Area: 385 mm ²
Date Sampled: 03/30/03	PO No:	Method: NIOSH 7400 "A"
Date Received: 04/01/03	Job No: 1286/03	ELAP ID No.: 11228
Date Analyzed: 04/01/03		Rotometer No:

ID	Type	Volume(L) Flow(lpm)	Individual	Social Security No	Activity	Respirator	Fibers /Field	8hrTWA f/cc	EXC f/cc
01	EXC	75/2.5	PII		REM	HM	0.240		0.16
02	PRS	1200/2.5			REM	HM	0.375	0.015	
03	PRS	1203/2.5			REM	HM	0.440	0.018	
04	PRS	1205/2.5			REM	HM	0.565	0.023	
05	BLK						0.020		
06	BLK						0.020		

Final-Aire is responsible for only the fibers per field as described in NIOSH 7400

Comments:

Fiber Range	Relative Standard Deviation
1-20	0.32
21-50	0.17
51-100	0.12
>100	0.08

Sampled by: M. Jendroska

Analyzed by: Nicholas Anastasakos

Approved by: 

Technical Director

EXC: Excursion Limit HM: Half-Face FF: Full-Face, PAPR: Powered Air

PRS: Personal ENV: Environmental CL: Clearance WP: Wet Wipe

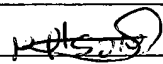
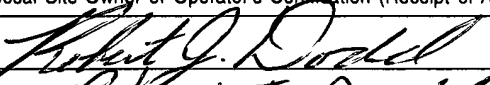
REM: Gross Removal GLB: Glovebag CLN: Cleaning BRE: Bag Removal T: Transite

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Asbestos Transportation Co., Inc.

P.O. BOX 1044
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1-800-755-0ATC
"EMERGENCY NUMBER"PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40228	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. - 100
		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. Radomeky Peter Supervisor X  03/11/03 Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: 	Telephone No. 631-924-5050
		Printed Name: Nelson Mendota	Date
		Title: DRIVER	3-11-03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: 	Telephone No. 631-924-5050
		Printed Name: Edgar Garcia	Date
		Title: DRIVER	3-12-03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
		Signature: 	Telephone No.
		Printed Name: Robert J. Dodd	Date
		Title: Super	3-13-03
Company Name and Address			

TN. #104 106

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PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40250	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. - 100
		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>Radomski, Peter</u> <u>Sergiuso</u> X <u>[Signature]</u> <u>03/12/03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>Richard Johnson</u> Title: <u>DRIVER</u>	Telephone No. 631-924-5050 Date <u>3/12/03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>GARY SCHWARTZ</u> Title: <u>DRIVER</u>	Telephone No. 631-924-5050 Date <u>3-13-03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1(304)842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
		Signature: <u>[Signature]</u> Printed Name: <u>T.J. Dodd</u> Title: <u>LABOR</u>	Telephone No. Date <u>3/14/03</u>
Company Name and Address			

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FAX 631-924-5085

Waste Manifest # 40 269	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007		Other ☐	
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. 100
Special Handling Instructions and Additional Information		Drums or Tons -	OTHER -
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>Richard Peter</u> <u>Supervisor</u> ☒ <u>Richard</u> <u>03/13/03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>Richard Johnson</u> Printed Name: Title: DRIVER	Telephone No. 631-924-5050 Date 3/13/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>Bruce Schres</u> Printed Name: Title: DRIVER	Telephone No. 631-924-5050 Date 3/17/03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: <u>Robert J. Dodd</u> Printed Name: Title: Super	Telephone No. Date 3-18-03

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FAX 631-924-5085

Waste Manifest # 40274	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. - 100
Special Handling Instructions and Additional Information		Drums or Tons -	OTHER -
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>Radomsky, Peter</u> Supervisor. ☒ Signature <u>[Signature]</u> Date (M/DD/YY) <u>03/14/03</u>			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>Richard Johnson</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>3/14/03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>Dan Cart</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>3/16/03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: <u>[Signature]</u> Printed Name: <u>John Martin</u> Title: <u>oper</u>	Telephone No. Date <u>3-17-03</u>

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"EMERGENCY NUMBER"PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40285	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. - 100
		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations.			
<u><i>Radomsky Felix</i></u> Printed/Typed Name	<u><i>Supervisor</i></u> Title	X <u><i>[Signature]</i></u> Signature	<u><i>03/14/03</i></u> Date (M/DD/YY)
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946	Signature: <u><i>[Signature]</i></u>		Telephone No. 631-924-5050
	Printed Name: <u><i>Richard Johnson</i></u>		Date
	Title: DRIVER		<u><i>3/14/03</i></u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946	Signature: <u><i>[Signature]</i></u>		Telephone No. 631-924-5050
	Printed Name: <u><i>[Signature]</i></u>		Date
	Title: DRIVER		<u><i>3/14/03</i></u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784 Company Name and Address	Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)		
	Signature: <u><i>[Signature]</i></u>		Telephone No.
	Printed Name: <u><i>Robert J. Dard</i></u>		Date
	Title: <u><i>Supv</i></u>		<u><i>3-18-03</i></u>

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PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40302	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. P Tomczyk Super x Richard Johnson 3/15/03 Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: [Signature]	Telephone No. 631-924-5050
		Printed Name: Richard Johnson	Date
		Title: DRIVER	3/15/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: [Signature]	Telephone No. 631-924-5050
		Printed Name: David Court	Date
		Title: DRIVER	3/20/03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
		Signature: [Signature]	Telephone No.
		Printed Name: Robert J. Dodd	Date
Company Name and Address		Title: Super	3-21-03

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PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40293	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 110
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. P. Tomezyk Super X Me 03/15/03 Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: [Signature] Printed Name: WELSON MENDOZA Title: DRIVER	Telephone No. 631-924-5050 Date 3-15-03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: [Signature] Printed Name: CAENAR SOSA Title: DRIVER	Telephone No. 631-924-5050 Date 3/19/03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: [Signature] Printed Name: Robert F. J. Dadd Title: Super	Telephone No. Date 3-19-03

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#102

Asbestos Transportation Co., Inc.

P.O. BOX 1044
HAMPTON BAYS, N.Y. 11946TOLL FREE
1-800-755-0ATC
"EMERGENCY NUMBER"weight.
#78460
PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40286	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations.			
Printed/Typed Name P TOMCZYK		Title Superv.	Date (M/DD/YY) 3-15-03
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <i>Richard Johnson</i>	Telephone No. 631-924-5050
		Printed Name: Richard Johnson	Date 3/15/03
		Title: DRIVER	
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <i>Cory Welch</i>	Telephone No. 631-924-5050
		Printed Name: Cory Welch	Date 3/18/03
		Title: DRIVER	
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
		Signature: <i>Robert J. Dodd</i>	Telephone No.
		Printed Name: Robert J. Dodd	Date 3-19-03
Company Name and Address		Title: Sup	

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PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40299	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. - 100
		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>M. YENDOWSKI</u> <u>Super</u> X <u>[Signature]</u> <u>3-16-03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u>	Telephone No. 631-924-5050
		Printed Name: <u>Nelson Mendonca</u>	Date
		Title: DRIVER	<u>3-16-03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u>	Telephone No. 631-924-5050
		Printed Name: <u>J. P. LIP</u>	Date
		Title: DRIVER	<u>3/19/03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
		Signature: <u>Rick Dodd</u>	Telephone No. 842-2784
		Printed Name: <u>Rick Dodd</u>	Date
Company Name and Address		Title: <u>Labor</u>	<u>3-20-03</u>

NYDEC 1A-371

NYDCA 483056

Asbestos Transportation Co., Inc. ^{#102}

P.O. BOX 1044
HAMPTON BAYS, N.Y. 11946

TOLL FREE
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"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40320	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>Radomsky Peter</u> <u>supervisor</u> X <u>Reel</u> <u>03/17/03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>Richard Johnson</u> Printed Name: <u>Richard Johnson</u> Title: <u>DRIVER</u>	Telephone No. 631-924-5050 Date <u>3/17/03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>GARY SCHWARTZ</u> Printed Name: <u>GARY SCHWARTZ</u> Title: <u>DRIVER</u>	Telephone No. 631-924-5050 Date <u>3-20-03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: <u>Robert J. Doedel</u> Printed Name: <u>Robert J. Doedel</u> Title: <u>Supv</u>	Telephone No. Date <u>3-21-03</u>

NYDEC 1A-371

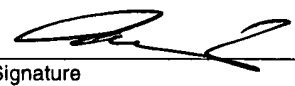
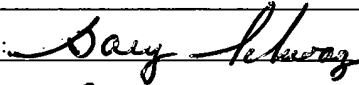
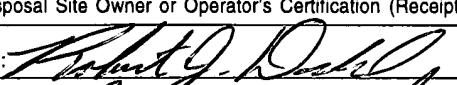
NYDCA 483056

Asbestos Transportation Co., Inc.

P.O. BOX 1044
HAMPTON BAYS, N.Y. 11946

TOLL FREE
1-800-755-0ATC
"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40349	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations.			
Radomsky Peter Printed/Typed Name		supervisor Title	X  Signature
03/19/03 Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature:  Printed Name: Richard Johnson Title: DRIVER	Telephone No. 631-924-5050 Date 3/19/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature:  Printed Name: GARY SCHWARZ Title: DRIVER	Telephone No. 631-924-5050 Date 3-23-03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature:  Printed Name: Robert J. Dodd Title: Supv	Telephone No. Date 3-24-03

NYDEC 1A-371

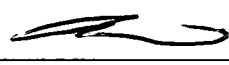
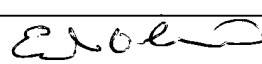
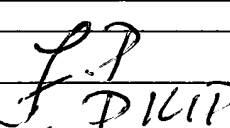
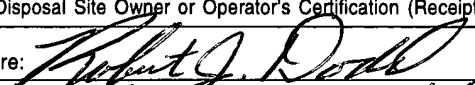
NYDCA 483056

Asbestos Transportation Co., Inc. ^{#109}

P.O. BOX 1044
HAMPTON BAYS, N.Y. 11946

TOLL FREE
1-800-755-0ATC
"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40361	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>Radomys Pote</u> <u>Supervisor</u> X <u></u> <u>03/20/03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u></u>	Telephone No. 631-924-5050
		Printed Name: <u>Ed Oliver</u>	Date 3/20/03
		Title: DRIVER	
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u></u>	Telephone No. 631-924-5050
		Printed Name: <u>F. J. Philip</u>	Date 3/24/03
		Title: DRIVER	
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
		Signature: <u></u>	Telephone No.
		Printed Name: <u>Robert J. Dodd</u>	Date 3-25-03
Company Name and Address		Title: <u>Supv</u>	

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Asbestos Transportation Co., Inc.

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"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40387	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number LIBERTY LLC C/O EPIC LLC 114 LIBERTY ST. NEW YORK, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>M. JENKINS</u> <u>Super</u> X <u>[Signature]</u> <u>3-22-03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>FRANKIE LYNN S.</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>3-22-03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>Cory Welch</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>3/26/03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: <u>[Signature]</u> Printed Name: <u>Robert J. Dodd</u> Title: <u>Super</u>	Telephone No. Date <u>3-27-03</u>

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Asbestos Transportation Co., Inc.

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TOLL FREE
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"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40485	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. MARVIN JAWLEN SUPERVISOR [Signature] 03/23/03 Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: [Signature] Printed Name: Frankie Seymour Sr Title: DRIVER	Telephone No. 631-924-5050 Date 3/29/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: [Signature] Printed Name: Dale Gert Title: DRIVER	Telephone No. 631-924-5050 Date 4/3/03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: [Signature] Printed Name: Robert J. Dodd Title: Supv	Telephone No. 4-4-03

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NYDCA 483056

Asbestos Transportation Co., Inc.

P.O. BOX 1044
HAMPTON BAYS, N.Y. 11946

TOLL FREE
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"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40397	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 100
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>M. FENDROSUKA</u> <u>Supervisor</u> X <u>[Signature]</u> <u>3/27/03</u> Printed/Typed Name Title Signature Date (M/DD/YY)			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: Title: DRIVER	Telephone No. 631-924-5050 Date <u>3/23/03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>CAESAR SOLON</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>4/26/03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: <u>[Signature]</u> Printed Name: <u>Robert J. Dodd</u> Title: <u>Supv</u>	Telephone No. Date <u>4-3-03</u>

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Asbestos Transportation Co., Inc.

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HAMPTON BAYS, N.Y. 11946TOLL FREE
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"EMERGENCY NUMBER"PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40510	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name and Address, Phone Number 59-17 JUNCTION BLVD. FLUSHING, NY CORONA	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____ ☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Bags -	Cubic Yds. - 100
Special Handling Instructions and Additional Information		Drums or Tons -	OTHER -
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. M. TAVIEN SUPERV. Printed/Typed Name _____ Title _____ Signature _____ Date (M/DD/YY) 04/01/03			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: _____ Printed Name: Franklin Serrano Title: DRIVER	Telephone No. 631-924-5050 Date 3-29-03 4/1/03
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: _____ Printed Name: Edgar Garcia Title: DRIVER	Telephone No. 631-924-5050 Date 4-9-03
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: _____ Printed Name: Robert J. Dadd Title: Supv	Telephone No. Date 4-10-03

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NYDCA 483056

Asbestos Transportation Co., Inc.

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HAMPTON BAYS, N.Y. 11946

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"EMERGENCY NUMBER"

PHONE 631-924-5050
FAX 631-924-5085

Waste Manifest # 40531	Job #	Floor or Location	Cust # 229
1. Work Site Name and Mailing Address 114 LIBERTY ST. NEW YORK, NY		Owner's Name, Address, Phone Number NYC-DEP 59-17 JUNCTION BLVD. FLUSHING, NY	
Contractor's Name, Address ETS 160 CLAY STREET BROOKLYN, NY 11222		Waste Disposal Site MEADOWFILL LANDFILL RT. #2, BOX 68 BRIDGEPORT, WV. 26330	
Name and Address of Responsible NESHAPS Agency U.S. EPA REGION II, 290 BROADWAY, NEW YORK, NY 10007			
Description of Materials ☒ RQ Waste Asbestos, Class 9, NA2212, PGIII ☐ Other _____		Bags -	Cubic Yds. - 40
☐ RQ Waste White Asbestos, Class 9, UN2590, PGIII		Drums or Tons -	OTHER -
Special Handling Instructions and Additional Information			
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled and are in all respects in proper condition for transport by highway according to applicable international government regulations. <u>H. TENDROSUN</u> Title <u>Super</u> X Signature <u>[Signature]</u> Date (M/DD/YY) <u>4-2-03</u>			
Transporter 1 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>V. S. DISCARNEA</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>4-2-03</u>
Transporter 2 (Acknowledgement of Receipt of Materials)			
Company Name and Address ASBESTOS TRANSPORTATION CO., INC. P.O. BOX 1044 HAMPTON BAYS, NY 11946		Signature: <u>[Signature]</u> Printed Name: <u>David Court</u> Title: DRIVER	Telephone No. 631-924-5050 Date <u>4/3/03</u>
Discrepancy Indication Space:			
MEADOWFILL LANDFILL 1 (304) 842-2784		Waste Disposal Site Owner or Operator's Certification (Receipt of Above Waste Accepted)	
Company Name and Address		Signature: <u>[Signature]</u> Printed Name: <u>Robert J. Dodel</u> Title: <u>Super</u>	Telephone No. Date <u>4-4-03</u>

ETS # 1286/03

114 LIBERTY STREET

NEW YORK, NY

- 9 3/4" x 7 1/2"
- 247mm x 190mm
- 100 sheets/hojas

114 LIBERTY STREET

CONTRACTOR: ETS CONTRACTING INC.

160 CLAY ST.
(718) 706-6300

CREW: SUPER.

PII

PII

11/28/03 11/03

NYS 4/6/05 NYS 4/02

9/25/04 09/03

11/22/04 11/03

NYS 10/30/04 NYS 10/03

NYS 9/16/04 09/03

PII

11/11/04

03/20/04

11/22/04

7/4/03

9/28/04

12/27/03

12/20/03

03/03

11/03

07/03

09/03

12/03

12/03

12a-

PII

SSA

Dep/WTC)

WYS

14.

PII

1/05/05

01/04

15.

3/04/04

08/03

2nd shift

Sup

PII

09/03/03

09/03

07/23/03

07/03

07/01/03

07/03

02/25/05

02/04

12/16/03

12/03

12/11/04

12/03

01/02/05

01/04

11/14/03

11/03

05/21/04

05/03

04/01/03

04/03

09/20/04

09/03

12/07/03

12/03

06/22/03

06/03

12/18/03

12/03

GW0202 2BIGNEW

PII

11/01/04

11/03

5/18/04

05/03

7/12/03

07/03

12/24/04

12/03

09/14/03

09/03

12/4/03

12/03

WEDNESDAY
03/05/03.

ETS CONTRACTING INC.
SUPER A 6 MAN'S
Shift. 11⁰⁰ AM - 7⁰⁰ PM

NAME	SIGN IN 11 ⁰⁰ AM	SIGN OUT 3 ⁰⁰ PM	SIGN IN 3 ⁰⁰ PM	SIGN OUT 7 ⁰⁰ PM
1. TAWIG M.				
2. LANCIONI I.				
3. PERCINI A.				
4. KOSLAK S.				
5. SOSNOWSKI M.				
6. REYES C.				
7. BANDERA J.				

11⁰⁰ AM ETS CREW ON SITE. - SAFETY MEETING CONDUCTED.

ETS TRUCK ON SITE. BEGIN

MOBILIZE MATERIAL AND EQUIPMENT ON THE 1ST FLOOR.

1⁰⁰ PM. MOBILIZATION DONE. START SET UP REMOTE DECON FOR PRE-CLEANING 1ST FL.

2⁰⁰ PM. REMOTE DECON READY FOR WORKS

DEONESDAU

03/05/03

2nd M. WE HOOKING UP MICROTRAPS AND START
CRITICMS FOR DOORS.

3rd M. PART OF COW LUNCH TIME.

3rd M. AFTER LUNCH WE BEGIN
PRE-CLEANING, DET WIRING AND
HEAT VACUUMING ALL SURFACES.

6³⁰ M. CLEANING FINISHED,

7th M. END OF SHIFT. DECON SECURED,
WATER DISCONNECTED,

ETS OFF SITE.

DEON
03/05/03
J. R.

THURSDAY

03/06/03

NAMES.	SIGNATURE 1	SIGNATURE 2	SIGNATURE 3	SIGNATURE 4
1. TAWSON M.				
2. GANCITCH I.				
3. PERCUN A.				
4. BANDEA T.				
5. REYES C.				
6. KOSLAK S.				
7. MONDZ E.				
8. NOWOROSKI D.				
9. JOSNOWSKI M.				

THURSDAY
03/06/03

8⁰⁰ A.M. ETS SUPER ON SITE. ELEVATOR
HOOKING UP ELEV. PANELS ON 11, 9, 7, 5,
FLOOR:

11¹⁵ A.M. ETS TRUCK ON SITE. DELIVERY.

1³⁰ A.M. 8 WORKERS - CAME. BEGIN SET UP
WOODEN FREAMING FOR PERSONAL
AND WASTE DECONTAMINATION UNIT.

2³⁰ P.M. FREAMING DONE, BEGIN PLASTERING
ISLWS. AND ROOF.

5⁰⁰ A.M. SET UP THE SHOWERS (6)

5⁴⁵ P.M. START HANG UP THE CURTAINS
DIVIDING ROOMS.

8³⁰ A.M. 2 WORKERS BEGIN MOBILIZE
MATERIAL AND EQUIPMENT (ALL FLOOR)

9⁰⁰ A.M. DECON READY, FULLY WORKING.
WE CONTINUE MOBILIZATION
INSIDE BUILDINGS.

10²² PM SHOW UP OUT. END OF SHIFT.

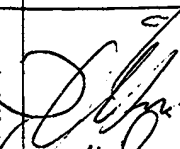
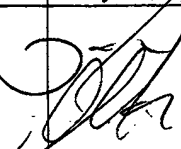
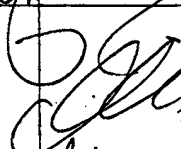
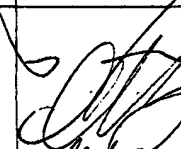
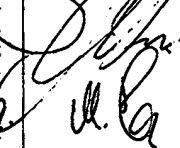
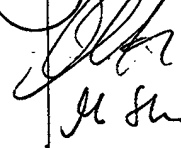
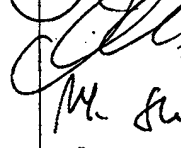
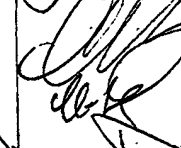
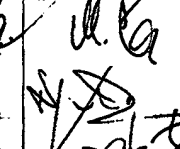
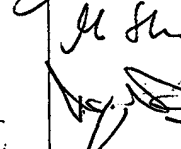
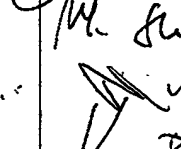
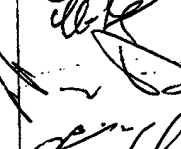
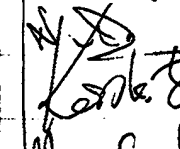
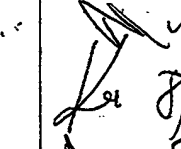
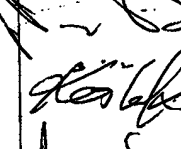
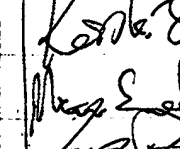
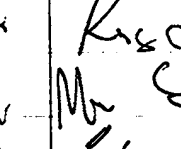
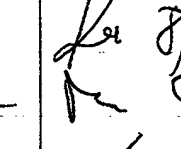
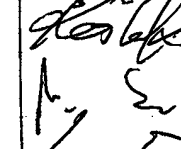
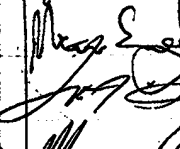
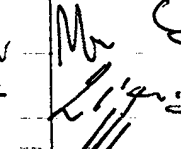
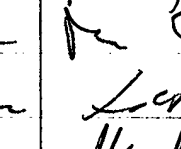
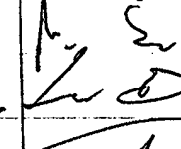
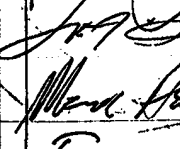
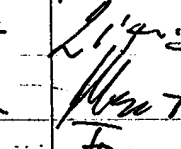
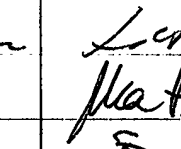
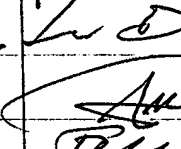
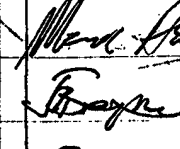
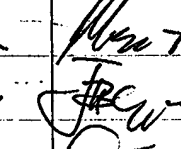
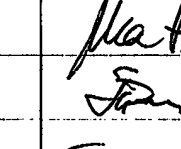
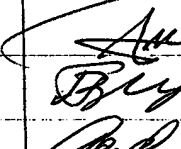
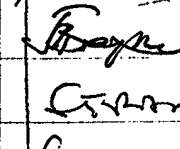
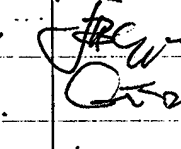
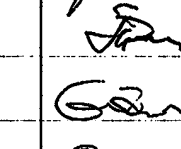
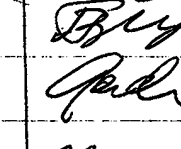
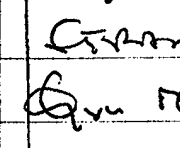
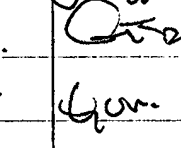
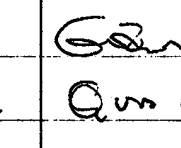
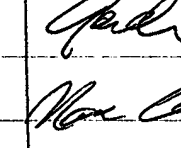
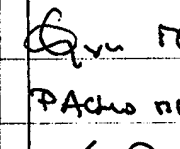
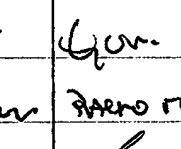
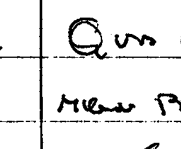
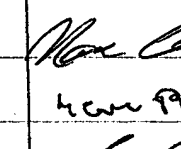
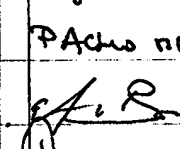
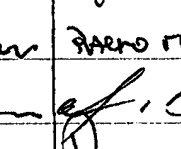
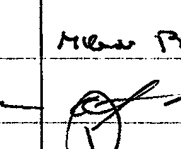
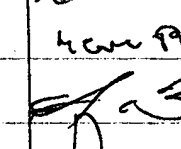
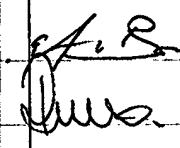
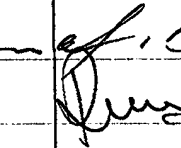
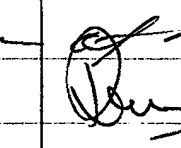
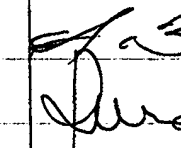
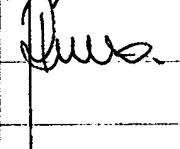
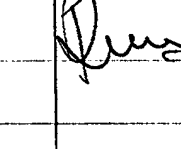
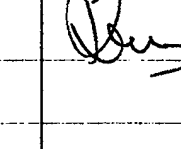
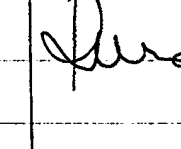
DEION SEWED. WATER DISCONNECTED

10²² PM ETS OFF SITE

[Handwritten signature]

FRIDAY
03/07/03

ETS CONTINUING -
114 LIBBET STREET.

NAME	SIGNIN 8 ³⁰ AM	SIGNOUT 12 ³⁰ PM	SIGNIN 12 ³⁰ PM	SIGNOUT 6 ⁰⁰ PM
1. TAWIAN				
2. TANKICH				
3. SORNOVSKI				
4. NOSOROVSKI				
5. KOSMAN S.				
6. MCWDEZ C.				
7. LITMAN D.				
8. MENDEZ A.				
9. PEBLOW A.				
10. GORDA E.				
11. QUINDE M.				
12. PACHO R.				
13. BANOZZA J.				
14. RENOS E.				

FRIDAY -
03/07/03

7⁰⁰ AM - ETS CREW ON SITE. SAFETY MEETING CONDUCTED.

8⁰⁰ AM. DELON PREPARED TO WORK FULL WORKS. CREW SUITS UP (PPE) START PREPARING WINDOWS, HOOKING UP MICROTRAPS, AND BEGIN CRITICALS FOR WINDOWS (11TH FL).

9¹⁵ AM. 11⁰⁰ AM WINDOWS - CRITICALS DONE WE CONTINUE 12 FLOOR.

10⁰⁰ AM. 12 FL. 4 - MICROTRAPS RUNNING,
11 FL. 6 - MICROTRAPS RUNNING
WE CONTINUE HOOKING UP 5 MICROTRAPS ON 10 FL.

12⁰⁰ PM LUNCH TIME.

12³⁰ PM AFTER LUNCH WE CONTINUE PREP. 10TH FLOOR

1⁰⁰ PM 10TH FL DONE WE CONTINUE 9 AND 8TH.

3rd 9 and 8 FINISHED (LANDINGS) MICROPHONES
WE CONTINUE PROO. ON 7th FL.

4th PM: SHOWED OUT. END OF SHIFT.
SQUARE SHIFT ON SITE.

[Signature]

3³⁰ 9 AND 8 FINISHED (LANDINGS) MICROTRAILS
WE CONTINUE PROO. ON TRAIL

4³⁰ SHOWED OUT. END OF STAIRS
SQUARE SHIRT ON SITE.

[Signature]

03/07/03
Friday

ETS Cont., INC
114 Liberty St.

Name	Sign in	Sign Out	Sign in	Sign Out
Radomsky P				
Storoz R				
Haydansk R				
Nemets M				
Sanislov				
Stavansky, I				
Bosola R				
Bosola O				
Korzev A				
Chomoronski V				
Ignacio Villacres				
Arendac Jaroslav				

Safety meeting - OSHA, PPE, Fall protection, Elec. Safety,
Ladder and scaffold safety

1 Radomsky P

2 Storoz R

3 Haydansk R

4 Sanislov

5 Stavansky, I

6 Bosola R

7 Bosola O

8 Korzev A -

9 Chomoromansk -

10 NEMETS -

11 Ignacio Villacres -

12 Arendac Jaroslav -

5:00P Decons fully functional
Workers signed daily log . PPE - 1/2 face respira
tors, suite, gloves

5:10P Workers continue prep from 7nd floor down
also connecting microtraps before prep window

5:30P 7nd floor done start 6th floor

7:00P 6th floor done workers started 5th floor

8:45P Workers showering out for lunch

9:30P Workers continue prep windows after lunch

10:00P 5th floor done start 4th fl. (prep)

10:45P 4th floor done start 3rd floor (prep)

11:45P 3rd floor done (prep) start 2nd fl.

12:35P General cleaning on floors

12:45P Workers showering out

01:00A ETS crew off site, decons secured



SATURDAY
03/08/03

NAME	SIGNATURE 1	SIGNATURE 2	SIGNATURE 12	SIGNATURE 13
1. J. ANDREW M.	[Signature]	[Signature]	[Signature]	[Signature]
2. J. ANDREW M.	[Signature]	[Signature]	[Signature]	[Signature]
3. P. ANDREW A.	[Signature]	[Signature]	[Signature]	[Signature]
4. G. ANDREW F.	[Signature]	[Signature]	[Signature]	[Signature]
5. L. ANDREW A. D.	[Signature]	[Signature]	[Signature]	[Signature]
6. R. ANDREW M.	[Signature]	[Signature]	[Signature]	[Signature]
7. S. Y. KORTAN M.	[Signature]	[Signature]	[Signature]	[Signature]
8. M. ANDREW E.	[Signature]	[Signature]	[Signature]	[Signature]
9. M. ANDREW A.	[Signature]	[Signature]	[Signature]	[Signature]
10. R. ANDREW C.	[Signature]	[Signature]	[Signature]	[Signature]
11. B. ANDREW J.	[Signature]	[Signature]	[Signature]	[Signature]
12. N. ANDREW S. M. D.	[Signature]	[Signature]	[Signature]	[Signature]
13. G. ANDREW R.	[Signature]	[Signature]	[Signature]	[Signature]
14. Q. ANDREW M.	[Signature]	[Signature]	[Signature]	[Signature]
15. G. ANDREW L.	[Signature]	[Signature]	[Signature]	[Signature]
16. S. ANDREW S. M. D.	[Signature]	[Signature]	[Signature]	[Signature]
17. K. ANDREW S.	[Signature]	[Signature]	[Signature]	[Signature]

SATURDAY

03/08/03

7³⁰ AM. LOTS OF CROWD ON SITE STAFFS REPORTED

DEWON PREP TO WORK WITH SUITS
CLEAN SUITS UP. (PPE). ENTER WORK
AREA

1ST CONTINUED PREP. 2ND PM. (CONTINUED)

8³⁰ AM. SQUAD ROOM CLEANING DONE

WE BEGIN CLEANING THE
FLOOR ON 9 AND 12 FL.
AND PREP THE FLOOR

10³⁰ AM. MICROTRAPS MORE CHANGING

12⁰⁰ PM. SHOWER OF LUNCH TIME

12³⁰ PM. AFTER LUNCH CROSS BACK
TO WORK, WE CONTINUE
CLEANING THE FLOOR ON RYAN 11
AND PREP.

2ND PM. PREP CONTINUES, WE SWITCH
BUCKETTRAPS FROM WEST SIDE TO

SOUTH SIDE

3rd MICHELLE'S SUITZAS (CHANGED).

4th Floor 12, 11 PRCP. 90^g. OVER

SHOWER OUT. END OF SHIFT.

67 R.

03/08/03 2nd shift
Saturday

Name	Signature	Signature	Signature	Signature
1 Radomski P				
Storoz R				
2 STAVANSKY I				
O Bobola				
R. Bobola				
6 R. MAYDANYUK				
H. KETHE				
2 J. VALENCIN				
J. ARELUPC				
10 L. Kmec				
11 J. Sanislo				
12 W. Borkowski				
13 A. KORZET				
14 J. VILLACROSS				
15 R. CABRERA				
16 J. Cholewicki				
17 D. Eglewicz				

in out
4:40 5:00

4:40P Safety meeting - OSHA, PPE, Ladder & scaffold saf.
Cabrera Rolando -
Valencin Jozet -
Kmec Lubomir -
Borkowski Wiktor -

4:30P Workers signed daily log. Decons full, funk
nals .PPE- suite, respirators, gloves
Workers checking critical barriers -ok
Microtraps -ok

4:45P Workers start cleaning 10th and 9th floor

6:55P Same procedure, 2 workers precleaning all floors

8:15P Workers showering out for lunch

9:00P After lunch workers start prep floor
cleaning 9th floor, 2 workers continue preclean
rest of floors and checking critical barriers
and microtraps

11:00P Continue same procedure

12:30P General cleaning - 10th floor done
9th floor ready for prep floor

12:45A Workers showering out

01:00A Decons secured, ETS crew off site



SUNDAY
03/03/03

ETS CONTRACTING.
114 LIBERTY STR.

NAME	SIGNIN 7 ⁰⁰ AM	SIGNOUT 11 ⁰⁰ AM	SIGNIN 11 ³⁰ AM	SIGNOUT
1. JANSEN M.	[Signature]	[Signature]	[Signature]	[Signature]
2. JANUENI I.	[Signature]	[Signature]	[Signature]	[Signature]
3. GOMEZ M.	[Signature]	[Signature]	[Signature]	[Signature]
4. JOSNOWSKI M.	[Signature]	[Signature]	[Signature]	[Signature]
5. PERCUN A.	[Signature]	[Signature]	[Signature]	[Signature]
6. NOSOROWSKI D.	[Signature]	[Signature]	[Signature]	[Signature]
7. KOSLAK ST.	[Signature]	[Signature]	[Signature]	[Signature]
8. QUINCE M.	Max Oak	Max Oak	Max Oak	Max Oak
9. BANDREA J.	[Signature]	[Signature]	[Signature]	[Signature]
10. ESPITIA A.	A. Espitia	A. Espitia	A. Espitia	A. Esp.
11. MENDEZ J.	[Signature]	[Signature]	[Signature]	[Signature]
12. MENDEZ A.	[Signature]	[Signature]	[Signature]	[Signature]
13. SYKOR JAH M.	[Signature]	[Signature]	[Signature]	[Signature]
14. PACHO M.	H. Pacheco	H. Pacheco	H. Pacheco	H. Pacheco
15. REYES C.	[Signature]	[Signature]	[Signature]	[Signature]
16. GORDA F.	[Signature]	[Signature]	[Signature]	[Signature]
17. HARVAN P.	[Signature]	[Signature]	[Signature]	[Signature]
18. LITUMIA D.	[Signature]	[Signature]	[Signature]	[Signature]
19. GOMEZ R.	Riber Gomez	Riber Gomez	Riber Gomez	Riber Gomez
20. MARTINEZ M.	[Signature]	[Signature]	[Signature]	[Signature]
21. MENDEZ C.	E.M.	E.M.	E.M.	E.M.
22. GORDON Z.	[Signature]	[Signature]	[Signature]	[Signature]
23. ? KOSLAK ST.	[Signature] 12:15	[Signature] 12:45	[Signature]	[Signature]

NYC-WTC_000101508

SUNDAY.

03/09/03

114 LIBERTY STR.

ETS CONTRACTING, INC

6⁴⁰ AM ETS CREW ON SITE. SAFETY MEETING CONDUCTED.

7⁰⁰ AM. DEBOWS PREPARED TO WORK FULLY WORKS, CREW SUITS UP. SIGNED DAILY LOG, ENTER WORK AREA. (EVERYBODY WITH PPE.)

7³⁰ AM WE CHECKED CRITICALS AND MICROTRAPS EVERYTHING OK. WE CONTINUE PREP. ON 9, AND 8th FL.

9³⁰ AM MICROTRAP - FILTERS CHANGED.

9⁴⁵ AM ARCHITECT ON SITE. (SUITS UP.)

10⁰⁰ AM ENTER WORK AREA. REMARKS WASH.

11⁰⁰ AM 8, 9 AM. PRN. 90% DONE. SNOWED OUT. LUNCH TIME.

11³⁰ AM AFTER LUNCH WE CONTINUE PREP.

CARL LUTCHMANN NYC DEP

SUNDAY,
03/08/03

12¹⁵ PM INSPECTOR DCP ON SITE. SITS UP.

12²² PM BEGINS INSPECTING WORK AREA.

12⁴⁵ PM INSPECTION DONE. SHOWER OUT.

1³⁰ PM BEGIN PROB. 7^{PM} RI.

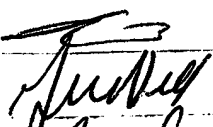
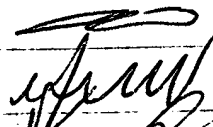
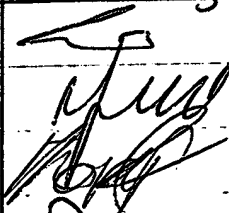
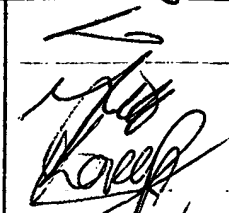
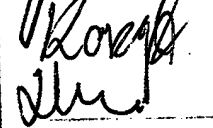
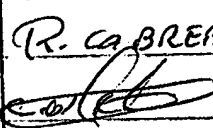
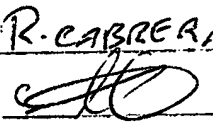
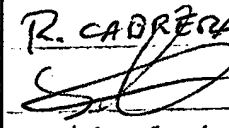
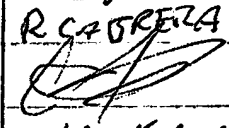
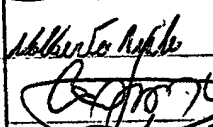
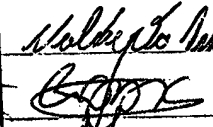
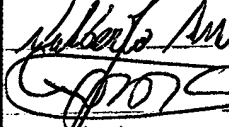
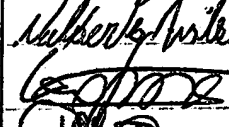
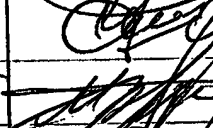
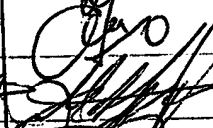
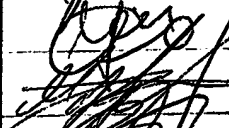
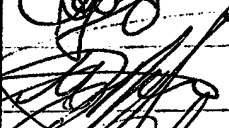
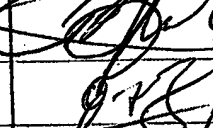
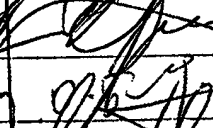
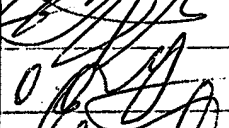
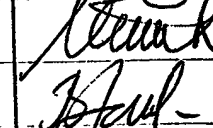
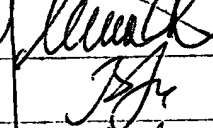
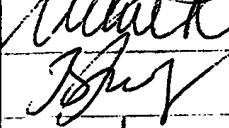
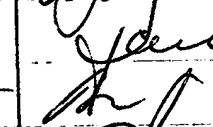
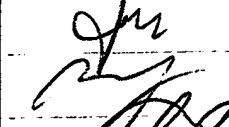
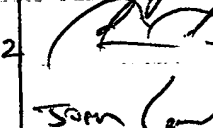
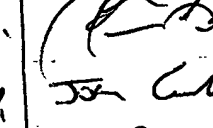
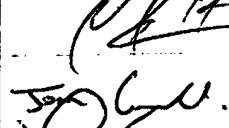
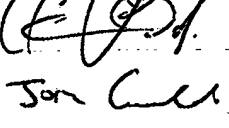
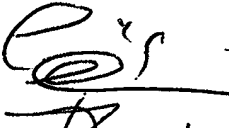
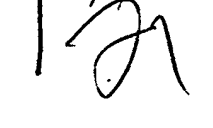
3³⁰ PM PROB. 12, 11, 9, 8, ALMOST DONE
7^{PM}, 40^C, DONE

SHOWER OUT. END OF SHIFT.

[Signature]

Sunday
03/09/03

ETS Contracting, Inc.
114 Liberty St, #7, CT

Name	Signature	Signature	Signature	Signature
1 Radomsky P				
2 Villacres I				
3 A. KOPZEP				
4 R. CABRERA				
5 S. Cabrera				
6 Alberto Avila				
7 D. STOROSH				
8 STAVANSKY				
9 R. MAYDANU				
10 R. Bobola				
11 H. HETH				
12 STASHYNSKY				
13 J. VALEPCO				
14 J. MACHAR				
15 Hector Narvaez				
16 John Giraldo				
17 J. Sanislo				
18 J. Chocomaude				
19 Bokowski				
20 L. Kimec				
21 J. ARFUDAC				

NYC-WTC_000101512

03/09/03

3:50P Safety Meeting OSHA, PPE, Electrical safety,
Scaffold and ladder safety

Giraldo John -

Machar Josef -

Narvaez H -

Cabrera Saul -

Stashynsky V -

Arila Nolberto -

Wadolowski Z -

4:00P Workers signed daily log. Decons fully functional
PPE - full face respirators, gloves, suits

Workers entering work area

4:10P Continue prep and cleaning 5th and 4th floors

3 workers checking critical sensors and microtraps
at all floors

6:00P Continue cleaning and prep floor at 5th and 4th fl.

CARL LUTCHMEYER NYC DEP

4:45P Workers showering out for lunch

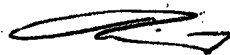
5:30P Continue cleaning and ~~the~~ prep at 4th and 5th fl

7:30P Same Procedure

12:00P General cleaning - 4th and 5th floors done

2:15A Workers showering out

2:30A Decons secured, ETS crew off site



MONDAY
03/10/03

NAME	SIGNATURE 7 ⁰⁰ AM	SIGNATURE 11 ⁰⁰ AM	SIGNATURE 11 ³⁰ AM	SIGNATURE 3 ⁰⁰ PM
1. JAWON M	[Signature]	[Signature]	[Signature]	[Signature]
2. BANDA A	[Signature]	[Signature]	[Signature]	[Signature]
3. GWOZDZ 2.	[Signature]	[Signature]	[Signature]	[Signature]
4. ESPINA A	[Signature]	[Signature]	[Signature]	[Signature]
5. MARTINEZ M	[Signature]	[Signature]	[Signature]	[Signature]
6. KOSMAN S.	[Signature]	[Signature]	[Signature]	[Signature]
7. MONROE D	E. H.	E. H.	E. H.	E. H.
8. RIVERO 2. A	[Signature]	[Signature]	[Signature]	[Signature]
9. SOSNOVSKI M.	[Signature]	[Signature]	[Signature]	[Signature]
10. MENDEZ 7.	[Signature]	[Signature]	[Signature]	[Signature]
11. NOSOVSKI D	[Signature]	[Signature]	[Signature]	[Signature]
12. GOMEZ M	[Signature]	[Signature]	[Signature]	[Signature]
13. PERCUN A	[Signature]	[Signature]	[Signature]	[Signature]
14. LUTOMA D	[Signature]	[Signature]	[Signature]	[Signature]
15. ROMES C	[Signature]	[Signature]	[Signature]	[Signature]
16. PACHO M.	H. Pacheco	H. Pacheco	H. Pacheco	[Signature]
17. IANCICH I	[Signature]	[Signature]	[Signature]	[Signature]
18. GORDON	[Signature]	[Signature]	[Signature]	[Signature]
19. SYKORIAN M	[Signature]	[Signature]	[Signature]	[Signature]
20. HARRAN P.	[Signature]	[Signature]	[Signature]	[Signature]
21. QUINDE M.	[Signature]	[Signature]	[Signature]	[Signature]
22. ROMER 2	P. Gomez	Robt Gomez	Robt Gomez	Robt Gomez
8:45a Peter Androski	[Signature]	[Signature]	2:30 Peter Androski	3:30 Peter Androski

MONDAY-

03/10/03

6⁴⁰_{AM} BTS CREW ON SITE SAFETY MEETING CONDUCTED.

7⁰⁰_{AM} DECON PREP. TO WORK FULL WORK.

7⁰⁰_{AM} CREW SUITS UP (PPE) SIGNED DAILY LOG, ENTER WORK AREA.

7⁰⁰_{AM} WE UNLOCKED CRITICALS AND NEGATIVE AIR, BROKEN FIXED.

7¹⁵ WE CONTINUE PREP. ON 7TH & 8TH FL. AND START CLEAN UP THE FLOOR ON 3RD FL.

9⁰⁰_{AM} WORKING PROGRESS. SAME PROCEDURES.

10³⁰_{AM} PREP. 90% DONE, WE CONTINUE. 3RD FL. WE CONTINUE CLEANING THE FLOOR AND PREP. (FLOOR)

10⁰⁰_{AM} SHOWER OUT LUNCH TIME.

11³⁰_{AM} AFTER LUNCH CREW BACK TO WORK CONTINUING SAME PROCEDURES.

11³⁰ PART OF CROW - DRIVING - ETS TRUCK
ON SITE.

1⁰⁰ WE ANTICIPATE PROD 3RD M

1³⁰ 7^{PM}. REAR DONE, WE BEGIN
CURAN UP 2ND M.

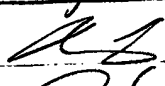
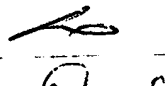
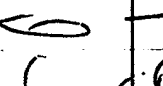
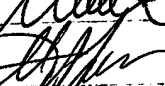
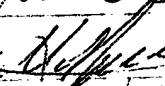
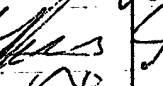
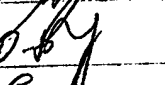
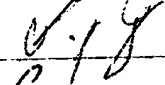
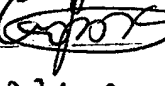
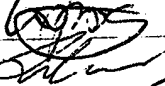
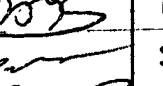
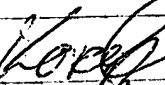
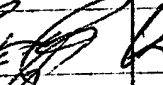
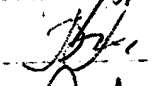
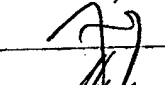
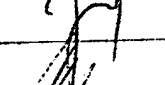
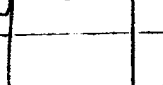
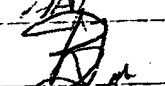
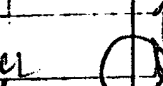
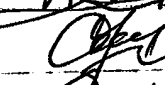
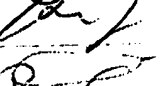
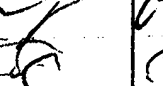
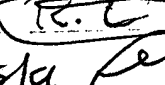
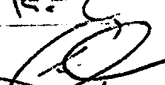
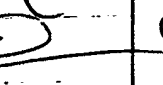
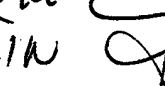
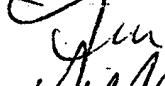
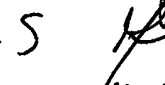
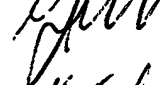
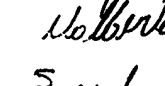
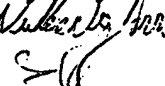
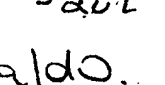
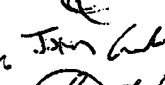
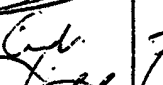
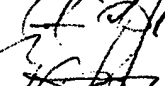
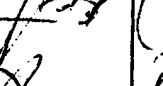
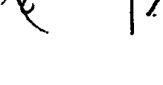
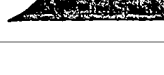
2³⁰ 3RD M PROD - DONE - LOST
BELOW CURAN UP. 6^{PM}.

3³⁰ SHOWING ON END OF SITE

6-11-11

03/10/03

Monday

Name	Sign in	Sign out	Sign in	Sign out
1 Radomsky				
2 Sanisb				
3 M. KENETH				
4 R. MAYDANUIC				
5 R. Bobola				
6 R. STORZM				
7 WADACHSKI				
8 A. WORZEP				
9 STASHVNSKY				
10 J. ARZDAC				
11 L. Kmec				
12 Borkowski				
13 STAVANSKY				
14 J. MACHAR				
15 R. CABRERA				
16 Y. Choumansta				
17 J. VALENCIN				
18 VILLA CRES				
19 AVILA				
20 CABRERA				
21 John Biraldo				
22 Hector Narvaez				
23 R. Bobola				

[illegible]

03/10/03

- 3:50P Workers having safety meeting - OSHA, PPE,
Elec. safety, Scaffold - ladder safety.
- 4:00P Workers signed daily log, PPE - 1/2 face resp. gloves.
Suites Decons fully functional
Entering work area
- Start moving const. waste in to dumpster.
- Prep 2nd floor in progress.
- checking critical barriers and microtraps - ok
- 6:00P Same procedure
- 7pm CARL LUTCHMANN MYC DEP 3/10/2003
- 4:45P Workers showering out for lunch
- 8:50P Start bag out (double bagging - inside clean)
- 10:30P Continue bag out and prep 2nd fl.
- 12:15P Workers showering out
Container full, 2nd floor 90% done
- 12:30P ET screw off site, Decons secured.

TUESDAY
05/11/03

114 LIBERTY STR.

7⁰⁰ AM - 3³⁰ PM

NAME	SIGNATURE 7 ⁰⁰ AM	SIGNATURE 11 AM	SIGNATURE 11 ⁴⁵ AM	SIGNATURE 12 ⁴⁵ PM
1. JIMENEZ M.	[Signature]	[Signature]	[Signature]	[Signature]
2. GONZALEZ Z.	[Signature]	[Signature]	[Signature]	[Signature]
3. DOSWOWSKI M.	[Signature]	[Signature]	[Signature]	[Signature]
4. RUIZ E.	[Signature]	[Signature]	[Signature]	[Signature]
5. GOMEZ R.	[Signature]	[Signature]	[Signature]	[Signature]
6. MENDEZ E.	[Signature]	[Signature]	[Signature]	[Signature]
7. PACHECO M.	[Signature]	[Signature]	[Signature]	[Signature]
8. MURILLO J.	[Signature]	[Signature]	[Signature]	[Signature]
9. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]
10. SYKORJAN M.	[Signature]	[Signature]	[Signature]	[Signature]
11. BANDAZA J.	[Signature]	[Signature]	[Signature]	[Signature]
12. QUINONES M.	[Signature]	[Signature]	[Signature]	[Signature]
13. HARRIS D.	[Signature]	[Signature]	[Signature]	[Signature]
14. KOSLOV ST.	[Signature]	[Signature]	[Signature]	[Signature]
15. MENDEZ A.	[Signature]	[Signature]	[Signature]	[Signature]
16. LITUMA D.	[Signature]	[Signature]	[Signature]	[Signature]
17. NOSDROVSKI D.	[Signature]	[Signature]	[Signature]	[Signature]
18. PERCUN A.	[Signature]	[Signature]	[Signature]	[Signature]
19. MENDEZ J.	[Signature]	[Signature]	[Signature]	[Signature]
20. GORDON F.	[Signature]	[Signature]	[Signature]	[Signature]
21. KANCITOMI	[Signature]	[Signature]	[Signature]	[Signature]
22. CASANOVA A.	[Signature]	[Signature]	[Signature]	[Signature]

TUESDAY
03/11/03

ETIS CONTRACTING
SHIFT: 7⁰⁰ AM - 3³⁰ PM

6⁴⁵ AM ETIS CREW ON SITE. SAFETY MEETING CONDUCTED.

7⁰⁰ AM JERON PREP TO WORK. FOUR WORKERS. CLEAN SUITS UP. SIGNED DAILY LOG ENTER WORK AREA.

7³⁰ AM WE CHECKED CALIBRATIONS AND MICROTRAPS. CREW CONTINUE PREP. OF THE FLOOR ON 6TH FL. NO. 2ND FL.

8³⁰ AM PREP. CONTINUES, MICROTRAPS FILTERS CHANGED. ELEVATOR LOBBY PREP. CONTINUES.

11¹⁰ AM LUNCH TIME.

11³⁰ AM INSPECTION DEP. ON SITE. SUITS UP. SIGNED DAILY LOG, ENTER WORK AREA.

11⁴⁵ AM AFTER LUNCH CREW BACK TO WORK WE CONTINUE PREP. (ELEVATOR LOBBY, BATHROOMS) LAUNDER OF POOR OF THE FLOOR.

TUESDAY

03/11/03

114 LIBERTY ST.
ETS CONTRACTING INC.
SHIFT: 7⁰⁰ AM - 3³⁰ PM

PROSP. DONE. BEGIN DEMO SHEETROON
CRUS ON 11TH FL.

ALL DEBRIS BAGGED. WE CONTINUE
CLEANING.

11TH FLOOR DEMO 30% DONE
WE CLEAN UP THE FLOOR

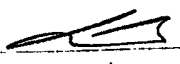
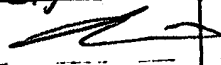
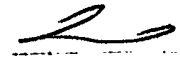
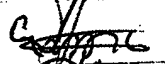
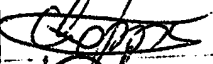
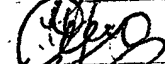
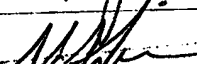
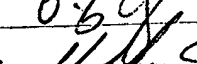
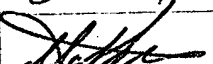
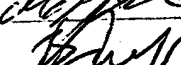
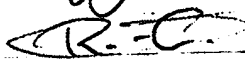
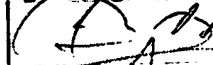
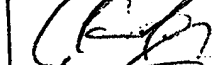
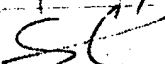
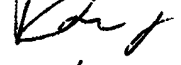
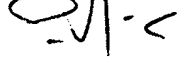
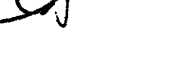
SHOWBE OUT. END OF SHIFT.

[Handwritten signature]

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03/11/03:
Tuesday

ETS contracting 14C
114 Liberty St R724

Name	Sign In	Sign Out	Sign In	Sign Out
Radomski, P.				
SEAN ON	Selun	Selun	Selun	Selun
VALENCIA	Valencia	ja	ja	ja
STORZEM				
STAVANSKY				
A. KORZEP	Korzep	Korzep	Korzep	Korzep
E. WADLOCHSKI		zu	zu	zu
W. Boukowski	Boukowski	Boukowski	Boukowski	Boukowski
R. Bobola				
O. Bobola	O. Bobola	O. Bobola	O. Bobola	O. Bobola
REMYDANNUK				
V. STASHYNSKY				
R. CABRERA		R. C	R. C	R. C
John Giraldo	John Giraldo	John Giraldo	John Giraldo	John Giraldo
Hector Nayvaez				
SAUL CABRERA				
Nolberto Arribas				
H. KEMETH				
VILLACRES				
J. MACHAR				
J. Kmec				
J. Chocomauski				
J. FRENDAC				
J. Sanish				

NYC-WTC_000101525

05/11/03

3:50P Safety meeting

4:00P Workers signed daily log. PPE - 1/2 face respirators, gloves, suits. Decons fully functional.
Entering work area

4:10P Continue demo at 11th and 12th floor

Start moving conventional waste out

6:00P Same procedure

7:10P CARL LUTCHMANN PCR 3/11/03

to shut off electric power on 11th F.
and install wash basin in waste dec.

7:45P Workers showering out for lunch

8:30P Same procedure. 2 workers checking critical barriers and microtraps in all building

9:30P Conventional waste out for today - dumpster is full

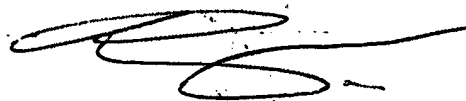
Start double bagging and bag out

12:00A Bag out done for today - truck full of 90%

General cleaning

12:15A Workers showering out

12:30A Decons secured, water disconnected, ERS crew off site



W30N507M-
03/12/04

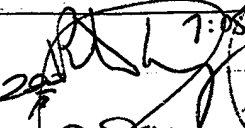
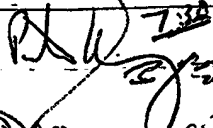
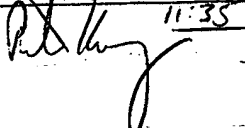
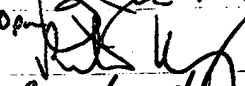
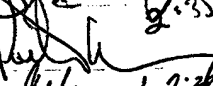
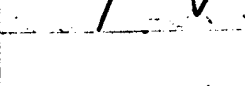
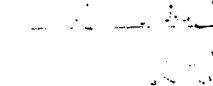
ETS Contracting Inc.

NAME	SIGNIN 7 th	SIGNIN 11 th	SIGNIN 11 ³²	SIGNIN 11 ³²
1. JAWIEN M.	[Signature]	[Signature]	[Signature]	[Signature]
2. ESPITIA A.	A. Esp.	A. Esp.	A. Esp.	A. Esp.
3. GERRA F.	Gerra	Gerra	Gerra	Gerra
4. LITUMA D.	[Signature]	[Signature]	[Signature]	[Signature]
5. NOSOWSKI M.	[Signature]	[Signature]	[Signature]	[Signature]
6. NOSOWSKI D.	[Signature]	[Signature]	[Signature]	[Signature]
7. MONROE 7.	[Signature]	[Signature]	[Signature]	[Signature]
8. POCENNI A.	[Signature]	[Signature]	[Signature]	[Signature]
9. GWOZDZ 2.	[Signature]	[Signature]	[Signature]	[Signature]
10. BANDEIRA 7.	[Signature]	[Signature]	[Signature]	[Signature]
11. PACHO M.	M. Pacheco	M. Pacheco	M. Pacheco	M. Pacheco
12. QUINCE M.	Max Quince	Max Quince	Max Quince	Max Quince
13. SYKORZAK M.	[Signature]	[Signature]	[Signature]	[Signature]
14. KOSMAN S.	[Signature]	[Signature]	[Signature]	[Signature]
15. MARVAN P.	[Signature]	[Signature]	[Signature]	[Signature]
16. MURILLO 7.	[Signature]	[Signature]	[Signature]	[Signature]
17. MONROE E.	E.M.	E.M.	E.M.	E.M.
18. GOMEZ R.	R. Gomez	R. Gomez	R. Gomez	R. Gomez
19. HANCOCK	[Signature]	[Signature]	[Signature]	[Signature]
20. MONROE A.	[Signature]	[Signature]	[Signature]	[Signature]
21. RIBOS C.	[Signature]	[Signature]	[Signature]	[Signature]
22. MARTINEZ M.	[Signature]	[Signature]	[Signature]	[Signature]

WEDNESDAY,

03/12/03

114 LIBERTY STREET.

NAME (SEC)	SIGN IN	STAY OUT	SIGN IN	SIGN OUT
Peter Koslowsky	 1:05	 7:30	 11:35	 12:45
M. JAWORSKI	 2:00	 2:35		
Peter Koslowsky	 2:00	 2:35		
Chris Warrick	 2:35	 2:35		

WEDNESDAY
03/12/03 -

ETS CONTRACTING INC.
SHIFT. 7^{am} - 3^{pm}

6⁴⁰_{AM} ETS CROWD ON SITE. SAFETY
MEETING CONDUCTED

7^{am} DEMO PREP TO WORK
FULLY WORKS. CREW SUITS UP
(PPE) SIGNED DAILY LOG,
ENTER WORK AREA.

7¹⁵_{AM} WE CHECKED CRITICALS AND
MICROTRAPS, EVERYTHING OK,
(BROWN FLOOR)

7²⁰_{AM} WE CONTINUE DEMO THE WALLS
AND CEILING, DEMO DEBRIS
BAGGED IMMEDIATELY, AIR MISTED
WITH WATER

9⁵⁰_{AM} WORK ARE INTERRUPTED (ETS, JLC,
EVERYTHING IS ON. DEMO IS ALL
ON 11 AND 12 CONTINUOUS.)

10³⁰_{AM} 12⁰⁰ 90% DONE 11^{PM} DEMO DONE.
WE CONTINUE CLEAN UP DEBRIS

WEDNESDAY
03/12/03

114 LIBERTY STREET,
21 WORKERS + SUPER.

1st AM. SHOWER OUT. LUNCH BREAK.

7th AM AFTER LUNCH CREW BACK TO WORK
WE CONTINUE DEMO 12 FT. AND BEGAN
DEMO ON 10 FT.

12th AM GETS SUPER SUITS UP. ENTER GYM AREA.

2nd PM 10 FT. DEMO IN PROGRESS.

3rd PM 10 FT. DEMO 60%. DONE WE
CONTINUE CLEAN UP THE FLOOR.

3rd PM SHOWER OUT. END OF SHIFT.

03/12/03

Wednesday

ETS Contracting, Inc.

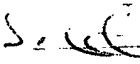
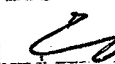
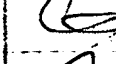
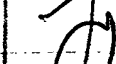
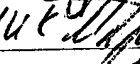
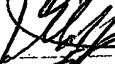
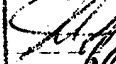
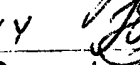
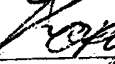
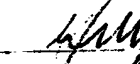
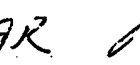
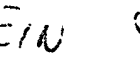
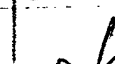
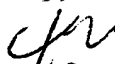
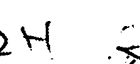
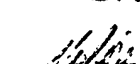
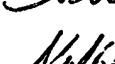
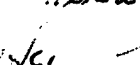
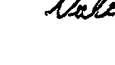
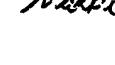
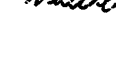
114 Liberty St

2nd St

Name	Time Sign in	Time Sign out
Emmanuel Adewale	16 ³⁰ Adewale	17 ⁰⁰ Adewale
E. Adewale	19 ⁰⁰ Adewale	19 ³⁰ Adewale
CARL WATKINS	7:50	
Emmanuel Adewale	9 ³⁰ Adewale	9 ³⁰ Adewale

03/11/03
Wednesday

ETS Contracting, INC.
114 Liberty St

Name	Signature	Signature	Signature	Signature
Radomsky, T				
STAVANSKY				
R. CABRERA	R. C	R. C	R. C	R. C
S. AREUDAC				
O. Bobola				
R. Bobola				
R. MAVDANUK				
V. STASHYNSKY				
A. KORZEP				
Z. WADZOWSKI				
V. VILLAGES				
L. L. Hines				
Hector Narvaez				
John Giraldo	John Giraldo	John Giraldo	John Giraldo	John Giraldo
Jose Sarmiento	J. S	J. S	J. S	J. S
J. MACHAR				
J. VALENCIA				
R. STOROSH				
M. NIEMETH				
SALAMON				
AVIZA				
T. Ciencinowski				

03/12/03

Wednesday

- 3:50P Safety meeting - OSHA, PPE, Elec. safety, Ladders and scaffold safety
- 4:00P Workers signed daily log. PPE - suits, gloves, 1/2 face respirators. Decons fully functional
- 4:10P Workers checking critical barriers and micro traps - ok
- Start demo at 9th floor
- 6:00P Continue demo at 9th floor
- 7:45P Workers showering out for lunch
- 8:30P Continue same procedure
- 9:30P Start double bagging bag out, 10 workers continue demo. Container (new) 100 yards on side
- 12:00A Bag out done for today. Container full
- General cleaning work area. 9H. done at Y.
- 12:15A Workers showering out
- 12:30A ETS crew off site - water disconnected, decons secured

Thurs
03/10/05

NAME	Signature	Signature	Signature	Signature
1. J. M. S. N. S.	[Signature]	[Signature]	[Signature]	[Signature]
2. J. A. L. T. H.	[Signature]	[Signature]	[Signature]	[Signature]
3. B. B. U. S. E.	[Signature]	[Signature]	[Signature]	[Signature]
4. N. O. S. O. R. O. W. S. D.	[Signature]	[Signature]	[Signature]	[Signature]
5. J. K. O. P. M. A. R.	[Signature]	[Signature]	[Signature]	[Signature]
6. G. O. M. E. R. R.	[Signature]	[Signature]	[Signature]	[Signature]
7. L. I. T. U. R. A. D.	[Signature]	[Signature]	[Signature]	[Signature]
8. G. E. R. O. A. R.	[Signature]	[Signature]	[Signature]	[Signature]
9. K. A. R. V. A. N. P.	[Signature]	[Signature]	[Signature]	[Signature]
10. M. A. Y. Q. U. I. N. O. N.	[Signature]	[Signature]	[Signature]	[Signature]
11. P. A. K. N. O. R.	[Signature]	[Signature]	[Signature]	[Signature]
12. M. A. R. T. I. N. E. S. R.	[Signature]	[Signature]	[Signature]	[Signature]
13. P. E. R. U. A. N. A.	[Signature]	[Signature]	[Signature]	[Signature]
14. C. O. S. T. A. N. S.	[Signature]	[Signature]	[Signature]	[Signature]
15. M. E. N. D. E. Z. C.	[Signature]	[Signature]	[Signature]	[Signature]
16. E. S. P. I. T. A. A.	[Signature]	[Signature]	[Signature]	[Signature]
17. G. E. S. S. O. R. Z.	[Signature]	[Signature]	[Signature]	[Signature]
18. M. E. N. O. E. Z. J.	[Signature]	[Signature]	[Signature]	[Signature]
19. R. I. V. I. E. R. A. I. S. R. A. E. L.	[Signature]	[Signature]	[Signature]	[Signature]
20. B. A. N. D. E. A. D.	[Signature]	[Signature]	[Signature]	[Signature]
21. M. O. R. I. L. L. O.	[Signature]	[Signature]	[Signature]	[Signature]
22. S. O. S. N. O. W. S. M. A.	[Signature]	[Signature]	[Signature]	[Signature]
23. K. E. L. L. O. D.	[Signature]	[Signature]	[Signature]	[Signature]

THURSDAY
05/13/05

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
KRIZ	[Signature]	[Signature]	[Signature]	[Signature]
HIRELICK	[Signature]	[Signature]	[Signature]	[Signature]
JANU	[Signature]	[Signature]	[Signature]	[Signature]
L. WOODARD	[Signature]	[Signature]	[Signature]	[Signature]
A. CHAMORRO	[Signature]	[Signature]	[Signature]	[Signature]
H. LOZANO	[Signature]	[Signature]	[Signature]	[Signature]
D. KOKUT	[Signature]	[Signature]	[Signature]	[Signature]
T. KOSTER	[Signature]	[Signature]	[Signature]	[Signature]
R. GEDARDO	[Signature]	[Signature]	[Signature]	[Signature]
A. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]
J. L. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]
[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
Peter Kostelny	[Signature]	[Signature]	[Signature]	[Signature]
J. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]
W. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]
T. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]
J. [Signature]	[Signature]	[Signature]	[Signature]	[Signature]

Thursday
03/13/03

- 6⁴⁵ ETS CREW ON SITE. SAFETY MEETING CONDUCTED.
- 7³⁰ CREW SUITS UP. (PPE) SIGNED PAIR LOG, DON PROTO TO WORK FULLY WORKS CREW ENTER WORK AREA
- 7⁴⁵ WE CHECKED CRITICALS AND NEGATIVE AIR, EVERYTHING IS OK.
- 7⁵⁵ WE CONTINUE DEMO 12 M. 10 M. AND BEGIN ON 8TH M. WE RETURN IN USE AIR AND DEBRIS REMOVED WITH WATER. DEBRIS BAGGED.
- 9¹⁵ 10 MORE WORKERS CAME WITH ETS SUITS. SUITS UP. ENTER WORK AREA. BEGIN DEMO ON 7TH M.
- 9³⁰ WORK AREA INSPECTION (JIC, ETS CREW,
- 10³⁰ ETS TRUCK ON SITE. UNLOADING

Thurs PM

03/13/03

1st Morning crew shower out even time

11³⁰ AM AFTER LUNCH CREW BATH TO WORK
WT WORKING DONE 12, 10, and 8 PM

1st MICROTANKS - FILTER CHANGES

2nd 12 PM - Removal done WE WORK
on 10 and 8 PM

3rd 10 PM. Removal done. 8 PM. 9 PM done
WE WORKING EVEN AS THE FLOORS

3rd Morning shift. Shower out
END OF SHIFT

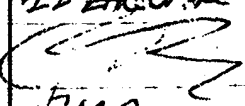
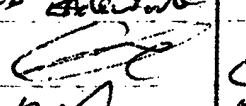
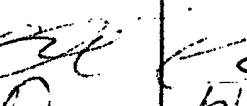
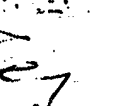
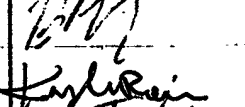
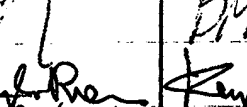
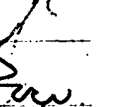
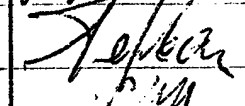
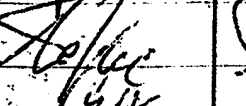
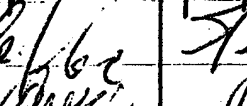
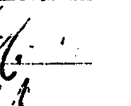
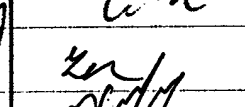
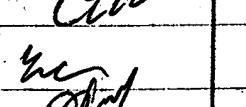
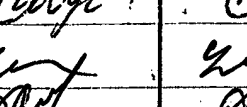
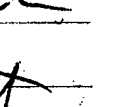
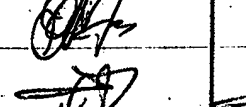
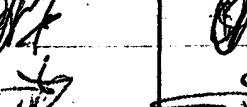
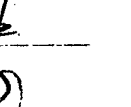
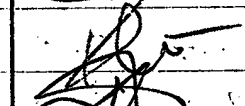
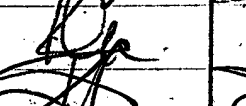
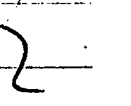
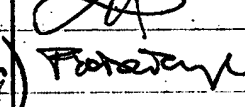
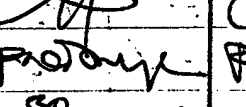
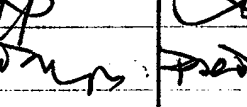
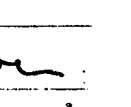
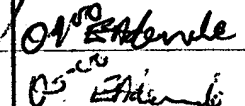
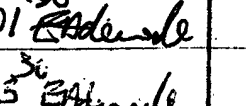
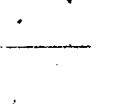
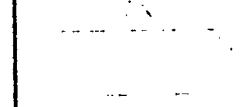
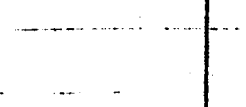
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03/13/03
Thursday

ETS Contracting LLC
114 Lisert,

Name	Sign In	Sign Out	Sign In	Sign Out
1 Radomski, P				
2 STOROM, R.				
3 STAVANSKY				
4 STASHYNSKY				
5 M. H. METH				
6 W. Bokowski				
7 MAYDANOVIC				
8 R. Bobola				
9 O. Bobola				
10 J. VALENCIN				
11 P. MACHAR				
12 M. SALAMON				
13 ZWADOLWSKI				
14 A. KORDEP				
15 Hector Narvaez				
16 SAUL CABRERA				
17 John Giraldo				
18 R. CABRERA				
19 A. J. A.				
20 VILLACRES				
21 KMEC				
22 AGENISAC				
23 (JH) PETER Kostelny				
24 Y. Chocomausk				

03/13/03

Name	Sign 1	Sign 2	Sign 1	Sign 2
Emmanuel Adewale	19 ¹⁵ Adewale	04 ⁵ Adewale		
Carl Williams	19.15			
<u>2nd shift</u>	21 ⁰⁰	01 ⁰⁰	02 ⁰⁰	
Adewale	22 ⁰⁰ Adewale	22 ⁰⁰ Adewale		
R. CHEMIEZ				
B. MAJEWSKI				
R. KRYK				
I. GERVOIS				
S. ZHEREBETSKY				
V. LATTI				
V. ONUFRAK				
Z. HUDYICK				
K. FIEDOSLUK				
M. KIERNOWSKI				
Peter Tomczyk				
Baron Adewale	01 ⁰⁰ Adewale	01 ³⁰ Adewale		
Emmanuel Adewale	05 ⁰⁰ Adewale	05 ³⁰ Adewale		

05/13/03
Thursday

ETS Contracting + IWC,
114 Liberty St
super. + 22 workers

3:50P Safety meeting - OSHA, PPE, Elec. & ladder
scaffold safety

4:00P Workers signed daily log. PPE - 1/2 face respi-
rators, gloves, suits.

Decos fully functional

4:10P Workers entering work area. Continue demo at
9th floor

3 workers checking critical barriers and micro-
traps in buildings at every floor

6:00P

19.15 CARL LUTCHMANN NYC SEP 3/13/03

7:45P Workers showering out for lunch

8:30P After lunch workers start double bagging and
bag out

10:00P 10 workers + sop. on site. PPE - same; safety meeting
same. Entering work area - continue bag out and
demo at 9th fl.

03/13-14/03 THURSDAY/FRIDAY

12:00 Bagout done - 100 yards full container
General cleaning work area (9th floor)

12:15A Shift from 4th floor showering out

12:30^{AM} (10 PM) CREW CONTINUING CARRY BAGS
NEXT TO ELEVATOR LOBBY ON 7th FLOOR / GETTING
READY TO BAGS - OUT.

01:30^{AM} SHOWER IN FOR BRIDGE

02:00 BAGS AT WORK. BAGS BAGGING ON
INTO "ATC" CONTAINER.

03:30 CONTINUING BAGS - OUT.

05:00 BAGGING ON IN PROBES.

05:45 100 yards TRAILER IS FILLED UP
w/ BAGS. MEN PREPARED TO GO
CUBANINE & HOUSEKEEPING.

06:30 CREW OFF SITE. DEANS AND CREW
UP, WORK AREA IS STUNTED
MICROBIAL FILTERS AND CREW

Frederick

FRIDAY

NAME	SIGNATURE 7 ³⁰	SIGNATURE 1 ⁴⁰	SIGNATURE 3 ⁰⁰	SIGNATURE 3 ³⁰
1. JASON M.	[Signature]	[Signature]	[Signature]	[Signature]
2. SANCHEZ J.	[Signature]	[Signature]	[Signature]	[Signature]
3. MURILLO J.	[Signature]	[Signature]	[Signature]	[Signature]
4. LITMAN D.	[Signature]	[Signature]	[Signature]	[Signature]
5. MENDEZ E.	[Signature]	[Signature]	[Signature]	[Signature]
6. MENDEZ A.	[Signature]	[Signature]	[Signature]	[Signature]
7. MARY GONZALEZ	[Signature]	[Signature]	[Signature]	[Signature]
8. GONZALEZ R.	[Signature]	[Signature]	[Signature]	[Signature]
9. GONZALEZ E.	[Signature]	[Signature]	[Signature]	[Signature]
10. RIVERA J.	[Signature]	[Signature]	[Signature]	[Signature]
11. PEREZ A.	[Signature]	[Signature]	[Signature]	[Signature]
12. KOSIAC S.	[Signature]	[Signature]	[Signature]	[Signature]
13. ESPINOZA A.	[Signature]	[Signature]	[Signature]	[Signature]
14. PACHECO M.	[Signature]	[Signature]	[Signature]	[Signature]
15. KALWANT P.	[Signature]	[Signature]	[Signature]	[Signature]
16. GONZALEZ R.	[Signature]	[Signature]	[Signature]	[Signature]
17. JYKORJAN M.	[Signature]	[Signature]	[Signature]	[Signature]
18. GONZALEZ R.	[Signature]	[Signature]	[Signature]	[Signature]
19. MENDEZ J.	[Signature]	[Signature]	[Signature]	[Signature]
20. NOSOWSKI D.	[Signature]	[Signature]	[Signature]	[Signature]
21. SOSNOWSKI D.	[Signature]	[Signature]	[Signature]	[Signature]
22. IANVITCHI	[Signature]	[Signature]	[Signature]	[Signature]
23. M. UNGERMAN	[Signature]	[Signature]	[Signature]	[Signature]
24. PETER KOSLOV	[Signature]	[Signature]	[Signature]	[Signature]

Religion
03/14/03

NAME	SHOW 9 AM	SHOW	SHOW	SHOW
1. JENDROSA M.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2. WOODARD L.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3. LUDWIG J.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4. HERBERG A.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5. BEDNAREK R.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6. BARDINSKA H.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7. KOSTERIK I.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8. KOWAL D.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9. CHALCO J.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10. LOZANO H.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11. KOBENKOWSKI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12. KRIZ	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13. Martinez M.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14. Jankowski	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15. Johnson	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16. T. Ahearn	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
Peter Koslowsky ILL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

REMOVAL
03/14/03

6th ETS. GOW ON SITE. SAFETY MEETING
BROUGHT.

7th DEBON PREP. TO WORK. PULMWORKERS
CLEAN SUITS UP. SIGNED DAILY
LOG, ENTER WORK AREA.

7th WEATHERED. OUTCHES AND
NEGATIVE AIR. EVERYTHING IS ON

9th BEBON DEMO ON 6th FL.
DEBON BABOON, AIR MIXED WITH
WATER.

9th 12 MORE WORKERS CAME BEBON
DEMO ON 4th FL.

10th 6th FL. DEMO 9th FL. DARE WE
CONTINUE CLEAN UP.

11th PART OF CREW LUNCH TIME.

11th AFTER LUNCH CREW BACK TO WORK
BEBON DEMO ON 5th FLOOR

FRIDAY

03/14/03

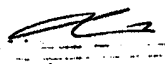
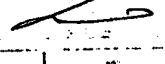
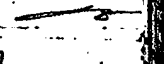
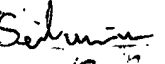
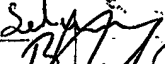
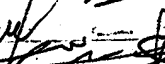
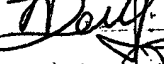
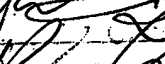
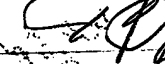
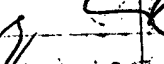
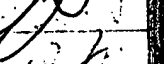
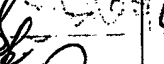
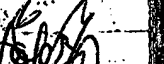
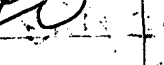
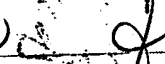
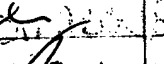
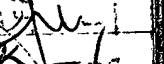
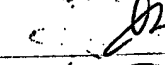
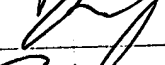
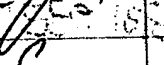
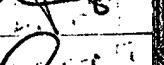
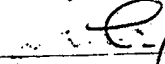
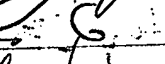
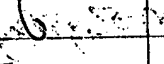
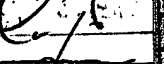
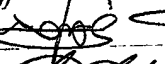
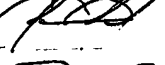
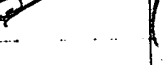
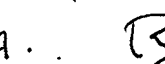
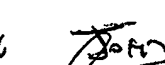
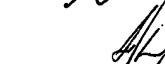
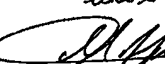
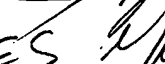
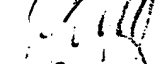
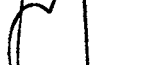
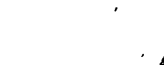
12⁰⁰ 6th floor DOWN UP continued
DOWN on 5th fl.

3⁰⁰ 5th floor 9/11. DAVE with condition
CLEAR NP.

3³⁰ Morning shift shower
on. END OF SHIFT.

3/14/03
Friday

ETS Contracting Inc
114 Liberty st

Name	sign in	sign out	sign in	sign out
Radomsky				
SHEAMON				
STASHYNSKY				
W. BORKOWSKI				
ZIMMERMAN				
A. KORZEP				
R. Bobola				
O. Bobola				
STAVANSKY				
J. VALENCIA				
J. MACHAD				
Jan Sanislo				
STOROZH R.				
Hector Narvaez				
R. CABRERA				
J. Chocmanski				
John G. Galdo				
U. HEMETH				
L. Kmac				
Noberto Avila				
R. MAYDANUK				
I. VILLACRES				
J. ARIZNO				

ETS COMBOS

114 LIBERTY Street

3/14/03 - FRIDAY

3:50P Safety meeting

4:00P Workers signed daily log. TTB - 1/2 face mask suite gloves

4:10P Start demo at 2nd floor, checking microtraps and critical barriers - OK

4:00P Workers continue demo at 2nd floor and getting ready bags for bagout.

7:45P Workers showering out for lunch

8:30P Start double-bagging and bag out

Continue demo at 2nd floor

Checking microtraps and critical barriers - OK

10:00P Supervisor + 10 workers from ETS on site. Continue work with rest of workers

12:00A Bag out done of 1st 100 yards track full
cleaning deco after bag out
2nd floor demo done of 95%

12:15A Shift from 9600 showering out

1220 (1000 PM) Shift crew continuing CORRECTING
BAGS NEXT TO ELEV. LOBBY - GATTING
READY TO BECOME - OWN.
0145 SHOWER OWN FOR BREAK

114213803 8th

ETS Contr

3/15/03 - SAT (early morning)

0245 3rd AT were B&W B&W

own into ATC container

0330 continuing B&W - own

0500 B&W own for Probes

0610 ATC transfer to F&W (100 engine)

man perform general work of

housekeeping

0620 8th own

0650 8th of site, intercoming F&W

have 3rd coming, 8th is covered up

Frederick

ETC COME

114 JBSBORG Street

3/18/03 - Saturday

KZ12

	THU	FRI	SAT	SUN
HARACH K	Harach K	Harach K	Harach K	Harach K
Ungurcom	Ungurcom	Ungurcom	Ungurcom	Ungurcom
ADAMCZYK	Adamczyk	Adamczyk	Adamczyk	Adamczyk
HARACH K	Harach K	Harach K	Harach K	Harach K
W. BERNACCHI	W. Bernacchi	W. Bernacchi	W. Bernacchi	W. Bernacchi
Sonja Cipari	Sonja Cipari	Sonja Cipari	Sonja Cipari	Sonja Cipari
WLODARCZYK L	Wlodarczyk L	Wlodarczyk L	Wlodarczyk L	Wlodarczyk L
Henry Lozano	Henry Lozano	Henry Lozano	Henry Lozano	Henry Lozano
JAVIER HERNANDEZ	Javier Hernandez	Javier Hernandez	Javier Hernandez	Javier Hernandez
JOEL CHALCO	Joel Chalco	Joel Chalco	Joel Chalco	Joel Chalco
D. KOHUT	D. Kohut	D. Kohut	D. Kohut	D. Kohut
J. LUDWIKOWICZ	J. Ludwickowicz	J. Ludwickowicz	J. Ludwickowicz	J. Ludwickowicz
R. Bednarek	R. Bednarek	R. Bednarek	R. Bednarek	R. Bednarek
ROBERT KRASNOSELSKI	Robert Krasnoselski	Robert Krasnoselski	Robert Krasnoselski	Robert Krasnoselski
KOSTRIK	Kostrik	Kostrik	Kostrik	Kostrik
Juan Zumbo	Juan Zumbo	Juan Zumbo	Juan Zumbo	Juan Zumbo
ISRAEL PEREZ	Israel Perez	Israel Perez	Israel Perez	Israel Perez
CARLOS NARVAEZ	Carlos Narvaez	Carlos Narvaez	Carlos Narvaez	Carlos Narvaez
AMADO CASTILLO	Amado Castillo	Amado Castillo	Amado Castillo	Amado Castillo
RENÉ OLIVEROS	René Oliveros	René Oliveros	René Oliveros	René Oliveros
M. TENDROSKE	M. Tendroske	M. Tendroske	M. Tendroske	M. Tendroske
" "	" "	" "	" "	" "

03 15.03

SATURDAY

7th CREW END SUPER ON SITE

SAFELY MEETING

TODAY WE DOUBLE BEGING END MOVING
BAGS AWAY10th DOUBLE BEGIN CONTINUE10⁴⁵ CREW SHOWER AWAY ZUMBA TIME11¹⁵ AFTER ZUMBA CREW CONTINUE PROGRAM1st BAGAGE IN PROGRESS3rd TILDE BAGAGE 100 yds keeps is eel3⁴⁰ CREW SHOWER AWAY

4.00 CARL LUTCHMEYER - DGS 3/10/03

ETS
1010 STREET 11

3/15/03 - SATURDAY

114 LIBRARY

11:00 AM

NAME	SLG	IN	OUT	IN	OUT
Peggy Thompson	1032	1600			
1. SPIDAK					
N. Borkowski					
Jan Sawicki					
P. Tomasz					
S. K...					
S. K...					
VASYL Q...					
Z. HUDYKA					
I. G...					
M. K...					
S. K...					
A. F...					
P. C...					
R. C...					
V. D. H...					
B. M...					
R. POLAK					
A. OLSZ...					
R. KNYK					

ETS comm

114 LIBERTY Street

* 3/15/03 - SATURDAY (400^{PM} SHIFT)

1545 NIGHT SHIFT CROW ON SITE. men sent
up, checked D.F. UNITS - All O.K.
1600 safety meeting (PERSONAL PROTECTION,
WORK ON LADDERS, SCAFFOLDING, DANGEROUS
1605 SIGN IN, ENTER WORK AREA
1615 men continue demolition procedure
on the 2nd & 3rd floor. Ribs getting
ready to dig out (cover all
bags next to elevator lobby)
1730 continue same procedure. Mieretmarty
future work been changing constantly.
1800 ATC switch container for waste
1900 BEGIN BAGGING - out. All bags were moved
into ATC container. ALSO continue same
procedure on 2nd & 3rd floor (ARREST SPRAY
DRUGS)
2000 men start out for break
2000 on Penn J. Hurdnally NY 019
2030 men back AT work. continue
demo, bags out and some housekeeping
& maintenance as far as possible by NYCDOT.
2150 continue bagging out. All temporary lights
except floor work ETS platform were have been
shut down

114 LIBERTY PRCA

ETS CONT

3/15/02 - SATURDAY (NIGHT SHIFT)

2230 ETS SUPERVISOR CHECKED ALL FLOOR
WHENEVER ETS DON'T PERFORM WORK - TEMP. LIGHTS
ARE SHUT DOWN / MICROWAVES ARE RUNNING
ON FLOOR WORK IS DONE PROPERLY MAN
US & AIRCRAFT SPRAYING TO WATER MATERIAL
& KEEP DUST DOWN.

2300 ONE ELEVATOR IS DOWN, CONTINUE WORKING
ON 3RD FLOOR.

2415 ELEVATOR ON IS DOWN FOR A DAY.

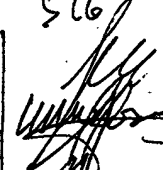
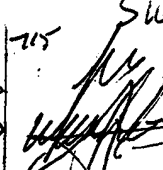
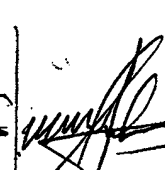
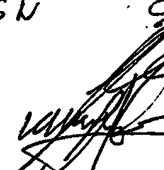
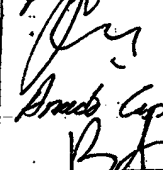
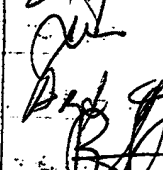
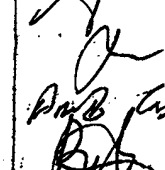
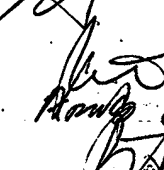
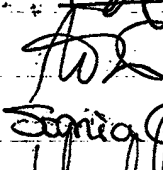
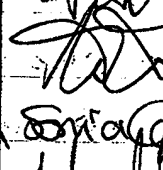
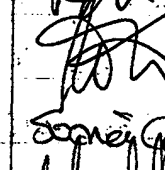
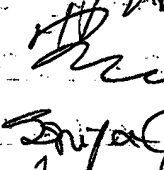
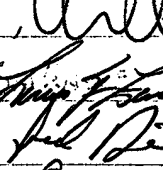
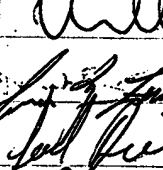
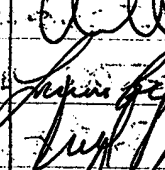
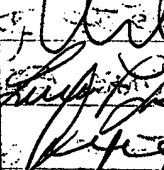
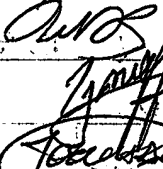
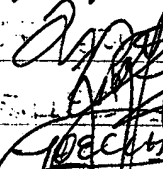
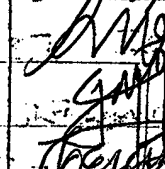
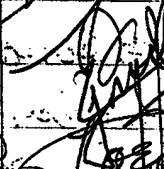
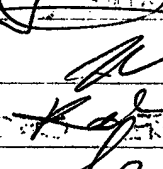
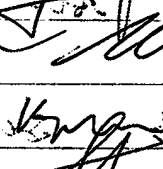
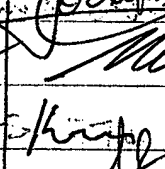
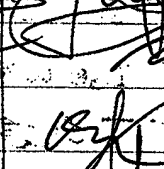
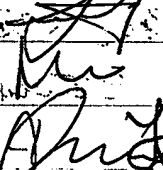
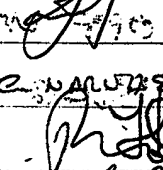
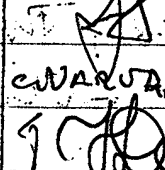
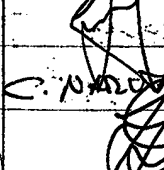
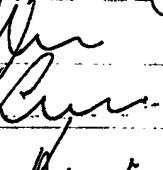
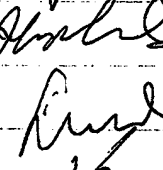
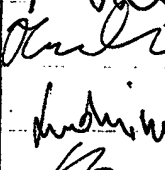
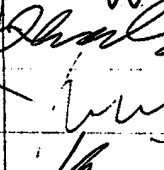
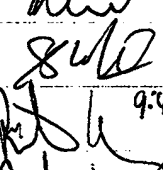
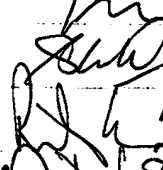
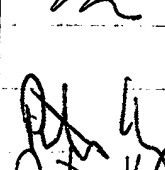
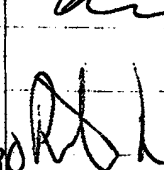
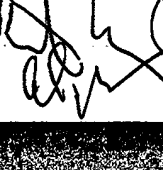
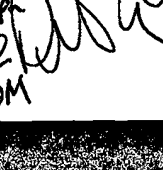
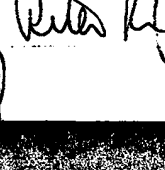
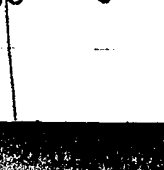
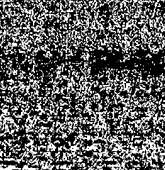
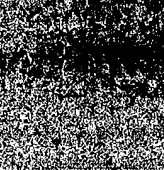
100 CARGO TRUCKER IS FILLED UP.

2420 MAIN STAIRS ON. AIR TEMP. LIGHTS ARE
SHUT DOWN.

2435 CROW OFF SITE. SUPER. CHECKED

DOORS, FLOOR, TURN OFF WATER, TEST ALL
OILS ETS OFF SITE. BUREAU IS SECURED.

03,10,03

NAME	SIG	SIG	SIG	SIG
M. PENNARSA				
Henry Lozano				
KLODARCEK L.				
Anado Castillo				
R. Becharovsk				
W. BERNARDI				
Sonia Gorn				
R. KRANOWITZ				
Juan Zumbado				
ISRAEL ROSEN				
Rene JWS				
JAVIER HERNANDEZ				
JOEL CHANCO				
D. KOMOT				
O. KRIZ				
Ungureanu				
C. MARQUEZ				
H. PARADZINSKA				
A. KARAOVICH				
J. CUDWICZAK				
I. KOSTURUK				
M. N. KHAN				
Peter Koslary				
Peter Koslary				
Alex Shechtman				

Pin	JOMON	Reddish	Reddish
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03.16.02

SUNPAT.

PERSONAL PROTECTION & FACE RES. COVER

COSTS: GROSS I HAVE A. SAFTZ MEETING

15

7th - TODAY WE CONTINUE FROM WALLS NEMO.

7th FLOOR

WE USE WBT MFTOP.

START GENERAL CLINING



945m Penny Theodoretty 2019 DEP

112 CONTROL TIME

112 AFTER LUNCH WE CONTINUE FINE CLIMING

1st OF CONTINUE GENERAL WASTE CLEANING

3rd FISHING WORK CREW SUMMER 1972



114 LIBERTY Street

ETS comm

8/16/03 - SUNDAY (NIGHT - 4pm)

NAME	IN 1600	OUT 1900	IN 1900	OUT
R. KRAVITZ	Kravitz	Kravitz	Kravitz	Kravitz
Z. FUDYK	Fudyk	Fudyk	Fudyk	Fudyk
S. ZHERZBESKY	Zherzbesky	Zherzbesky	Zherzbesky	Zherzbesky
S. KUR	Kur	Kur	Kur	Kur
V. ONUFRAK	Onufrak	Onufrak	Onufrak	Onufrak
R. CHOMICZ	Chomicz	Chomicz	Chomicz	Chomicz
M. KIERNOSEK	Kiernosek	Kiernosek	Kiernosek	Kiernosek
P. CHOMICZ	Chomicz	Chomicz	Chomicz	Chomicz
I. GUTVASS	Gutvass	Gutvass	Gutvass	Gutvass
P. TOMCZAK (sup)	Tomczak	Tomczak	Tomczak	Tomczak
A. SHECHTMAN	18:30 Shechtman			

EIS Cont.

114 LIBERTY Street

3/16/03 - Sunny

1530 NIGHT Shift SUPERV. on Site. W. (SUIT UP)

INTO WORK AREA w/ DAY Shift SUPER.

1545 CRANE on Site. men SUIT UP. CRANE TO

DECKS - ARE FULLY OPERATIONAL.

1600 SAFETY MEETING (PERSONAL PROTECTION, WORK ON SCAFFOLDING, LADDERS, USING

STRONG LIGHTS IS PROHIBITED FOR TODAY)

1610 men ENTER WORK AREA. ON 3rd floor

— BEGIN COLLECTING ALL BAGS. NEXT TO

ELEV. LOBBY — GETTING READY TO

DECKING — ON.

800 CONTINUING SAME PROCEDURES ON FLOOR

4th 5th & 7th — MICROBIAL FILTERS HAVE

1 3000 CHANGED.

6³⁰pm: R. RAMMOHAN NYC/DEP/ACP/ENF.

* 9TH FLOOR DOWN All drains in the bathrooms and in laundry rooms need to be sealed.

* All toilets need to be plasticized.

1905^{PM} men SWEAT SUIT FOR CRANE.

1935 BACK AT WORK — GETTING READY TO

START BAGS — ON.

1950 BEGIN BAGGING ON INTO "ATC" TRAILER

2100 BAGS ON IN PROGRESS

114 Liberty Street

ETS contd

3/16/03 - Sunday (INTERCOM)

2230 MOW CONTINUE BACK-OUT INTO "ATC"
TOWER. ALL BACKS ARE DOWN & LARZOS.

2340 (1000m) TOWER IS FULL UP.

2345 MOW PERFORM GENERAL HOUSEKEEPING
& CLEANING

2420 SHOWER OUT. MOW AT 2400
2430 ETS OFF SITE. ALL TEMP. LIGHTS ARE
SHUT DOWN. MOTOR IS TURN OFF, HEATERS
ARE SHUT DOWN. DECKS ARE CLEANED
UP & STENCED.

2445 MOW BACK TO SITE. ETS OFF SITE.
2450 MOW BACK TO SITE. ETS OFF SITE.

2500 MOW BACK TO SITE.

2510 MOW BACK TO SITE.

2520 MOW BACK TO SITE.

2530 MOW BACK TO SITE.

2540 MOW BACK TO SITE.

2550 MOW BACK TO SITE.

2600 MOW BACK TO SITE.

2610 MOW BACK TO SITE.

2620 MOW BACK TO SITE.

2630 MOW BACK TO SITE.

MONDAY.
03/17/03

ETS CONTRACTING INC.
114 LIBERTY STR.

NAME	SIGNATURE 7 ³⁰	SIGNATURE 11 ³⁰	SIGNATURE 11 ³⁰	SIGNATURE 3 ³⁰
1. JACOB M.				
2. JACOB M.				
3. JACOB M.	M. JACOB	M. JACOB	M. JACOB	M. JACOB
4. JACOB M.				
5. JACOB M.	Ungueren	Ungueren	Ungueren	Ungueren
6. JACOB M.				
7. JACOB M.	Bus	Bus	Bus	Bus
8. JACOB M.	M. JACOB	M. JACOB	M. JACOB	M. JACOB
9. JACOB M.				
10. JACOB M.				
11. JACOB M.				
12. JACOB M.	R. Gomez	R. Gomez	R. Gomez	R. Gomez
13. JACOB M.				
14. JACOB M.				
15. JACOB M.				
16. JACOB M.				
17. JACOB M.				
18. JACOB M.				
19. JACOB M.				
20. JACOB M.				
21. Peter Kostarsky				
22. JACOB M.				

03/17/03

MONDAY

ETS CONTRACTING

114 LIBERTY ST

NAME	SIGN IN	SIGN ON	SIGN IN	SIGN ON
1. BONARUK A				
2. WOODARD L				
3. KRIZ ONDRA				
4. KUDAS P.				
5. BIERGAS W				
6. PETRIK R				
7. KOSTURIK I.				
8. KOHUT D.				
9. LOZANO H				
10. CHACON M				
11. MARTINEZ M.				
12. KRASNODERSKIY				
12. KRASNODERSKIY				
13. NARVAEZ C	C. NARVAEZ	C. NARVAEZ	C. NARVAEZ	C. NARVAEZ
14. XXXXXXXXXX				
Peter Koslovsky				
HRABOVAK				
XXXXXXXXXX				
Jaworski				
Peter Koslovsky				

MANDAM
03/17/03

ETS CONTRACTING
114 LIBERTY ST

6⁴⁵ AM CTS CREW ON SITE SAFETY MEETING.
CONDUCTION.

7¹⁵ AM DECON PREP. TO WORK FULL
WORKS. CREW SUITS UP. SIGNED
DAILY LOG, ENTER WORK AREA.

7⁴⁵ AM WEakened CRITICALS AND RUCKSOM
2 warmer CHAGING FILTERS.

7⁵⁵ AM BEGIN CLEAN UP 12, 11, 10 FLOOR

8²⁰ AM WORK AREA INSPECTED BY ETS SUPER AND JLC

9⁰⁰ AM NEW CREW ON SITE. (14 MANS + SUPER)
SUITS UP. SIGNED DAILY LOG
ENTER WORK AREA. BEGON CLEANING
(FROM 8TH FLOOR DOWN TO 2ND)

11⁰⁰ AM FIRST CREW SHOWER AVT.

11³⁰ AM AFTER LUNCH CREW BACK TO
WE CONTINUE CLEAN UP 12, 11

2:45 PM Penny Theodorellis / Ramshan DEP

2⁰⁰pm R. RAMMOHAN NYC/DEP
Penny Theodoridis NYC/DEP

2⁰⁰ 11, 12, 10 M CLEANING IN PROGRESS
ST-CONTINUES.

3⁰⁰ CLEANING COOPS.

3⁰⁰ DARK START SWEEPING
END OF SWEEP.

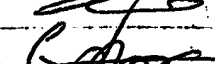
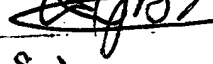
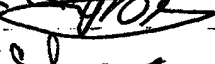
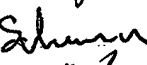
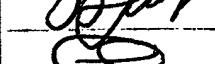
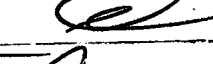
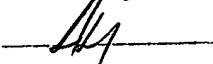
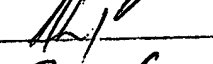
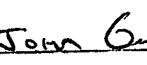
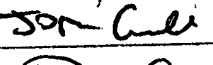
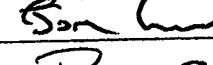
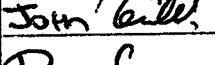
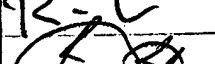
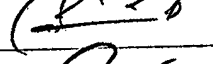
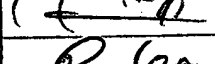
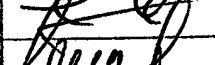
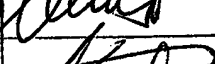
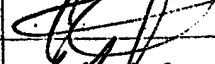
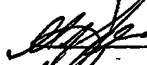
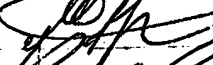
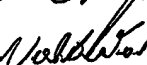
Jan
Pete

03/17/03

Monday

ETS Contracting Inc

114 Liberty St.

Name	Sign in	Sign out	Sign in	Sign out
1 Diplomats 7				
2 S. P. R.				
3 SALAMON				
4 STASHYNSKY				
5 J. Chouhanouk				
6 J. MACHAR				
7 L. Kmo				
8 John Giraldo				
9 R. CABRERA				
10 Hector Narvaez				
11 J. Sanisla				
12 M. DE WETH				
13 ADL. CABRERA				
14 I VILLACRES				
15 R. Bobola				
16 O Bobola				
17 R. MAYDANYUE				
18 A KORZEP				
19 Valdetto AVILA				
20 WADICHA				
21 J. VALENTEIN				
22 STAVANSKY				
23 J. AREUDAC				

5:40 p Start moving conventional waste out

03/17/03
Monday

ETS Contracting LLC
114 Liberty St

7:00P Continue work at 8th floor and continue moving conventional waste from 12 to 8th floor

7:45P Workers showering out for lunch

8:30P After lunch workers continue moving conventional waste out and same work (cleaning) at 8th floor

10:00P All conventional waste from 8th floor up is out
Start bag out from 12th floor down (double bagging inside of waste decan)

12:00A General cleaning work area

Bag out done for today (Bags moved from 11th to 8th floor)

12:05A Workers showering out

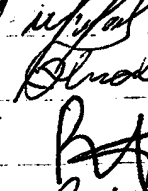
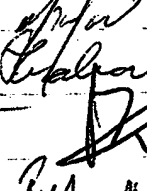
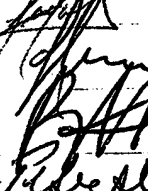
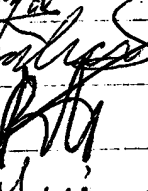
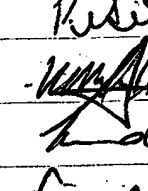
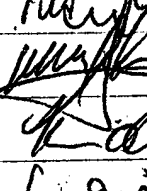
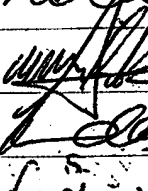
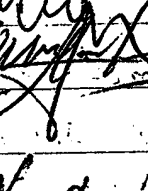
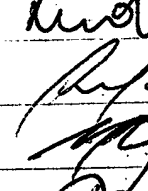
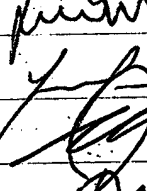
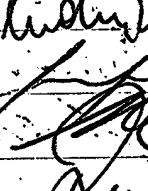
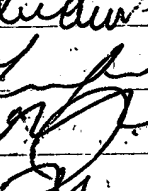
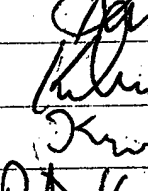
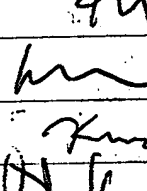
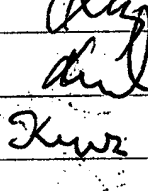
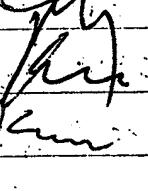
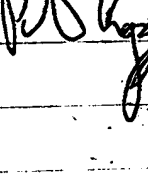
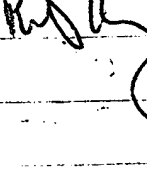
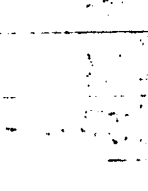
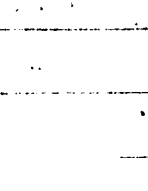
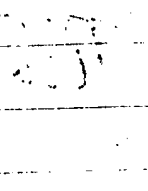
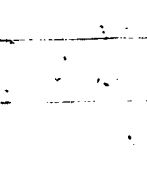
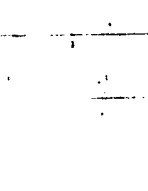
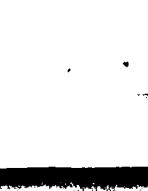
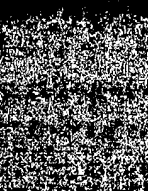
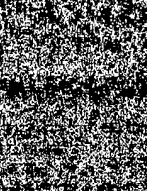
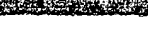
12:30A ETS crew off site, decans secured, water disconnected



03/18/03
JUGOSO 11

NAME	SIGNATURE 1	SIGNATURE 2	SIGNATURE 3	SIGNATURE 4
1. Jhonatan M	[Signature]	[Signature]	[Signature]	[Signature]
2. IANCITCHI	[Signature]	[Signature]	[Signature]	[Signature]
3. Ungureanu	Ungureanu	Ungureanu	Ungureanu	Ungureanu
4. Vostok	[Signature]	[Signature]	[Signature]	[Signature]
5. ISRAEL RIVERA	[Signature]	[Signature]	[Signature]	[Signature]
6. CARLOS REXES	[Signature]	[Signature]	[Signature]	[Signature]
7. Diego hitoma	[Signature]	[Signature]	[Signature]	[Signature]
8. Juan Zumbado	[Signature]	[Signature]	[Signature]	[Signature]
9. MENDEZ JAIME	[Signature]	[Signature]	[Signature]	[Signature]
10. ESCOBAR FRANK	[Signature]	[Signature]	[Signature]	[Signature]
11. QUINOZ MAY	[Signature]	[Signature]	[Signature]	[Signature]
12. RODRIGUEZ	[Signature]	[Signature]	[Signature]	[Signature]
13. PALMO RUBEN	H. PALMO	H. PALMO	H. PALMO	H. PALMO
14. JOSHNOVA M	[Signature]	[Signature]	[Signature]	[Signature]
15. ANDREWS D.	[Signature]	[Signature]	[Signature]	[Signature]
16. SYKORAK M	[Signature]	[Signature]	[Signature]	[Signature]
17. MURILLO J.	[Signature]	[Signature]	[Signature]	[Signature]
18. PERCUN A.	[Signature]	[Signature]	[Signature]	[Signature]
19. GONZALEZ R.	P. Gomez	P. Gomez	P. Gomez	P. Gomez
20. GUSTO Z.	[Signature]	[Signature]	[Signature]	[Signature]
21. MANUEL E.	E. M.	E. M.	E. M.	E. M.

TUESDAY
03/17/03

NAME	SIGNATURE 1	SIGNATURE 2	SIGNATURE 3	SIGNATURE 4
TENPROSH				
WLODARCZYK L.				
Sandro Narward				
HRABOVAK				
P. Bedunach				
PBTRIK				
Henry Lozano				
P. KUDAS				
J. LUDWICZAK				
N. CHADSON				
D. KOHUT				
R. ULMA				
KOSTYRKE				
KRIZ				
Peter Koslowsky (JLC)				

TUESDAY

03/18/03

6⁴⁵ AM ETS CREW ON SITE. SAFETY MEETING.
CONDUCTED

7²⁰ AM. DECON PREP. TO WORK, FOUR WORKERS
CREW SUITS UP. SIGNED DAILY LOG
ENTER WORK AREA.

7⁴⁵ AM WE CHECKED CRITICALS AND
NEGATIVE AIR, WE FIXED BROKEN

7⁵⁰ AM WE CONTINUE CLEANING ON 12, 11, AND 10A.

9⁰⁰ AM MICROTRAPPI PICTURES CHANGED
WE CONTINUE CLEAN UP.

9¹⁵ AM 13 WORKERS + SUPER CAME.
START CLEAN UP. 9¹⁵ AM.

11⁰⁰ AM WORKING CREW LUNCH TIME.

11²⁰ AM AFTER LUNCH CREW BACK
TO WORK, CLEANING IN PROGRESS,

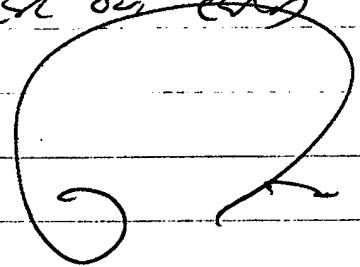
1⁰⁰ PM PART OF CREW LUNCH TIME

TUESDAY -
03/18/03

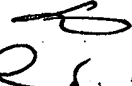
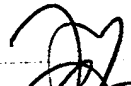
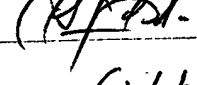
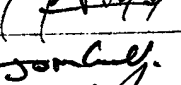
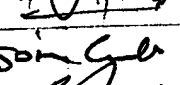
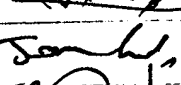
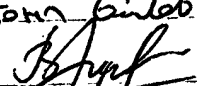
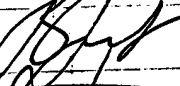
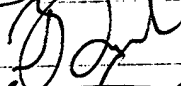
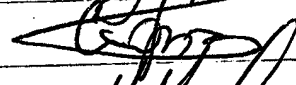
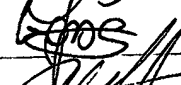
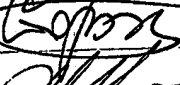
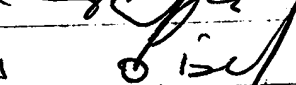
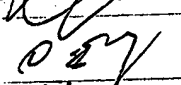
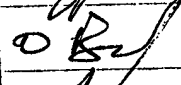
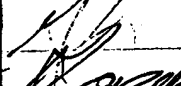
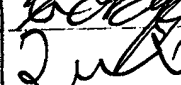
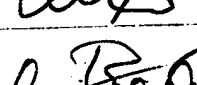
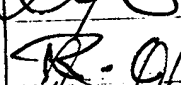
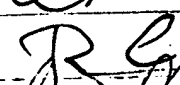
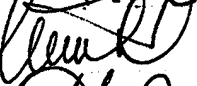
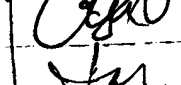
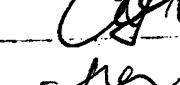
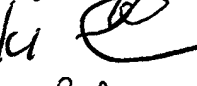
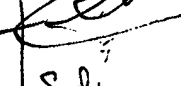
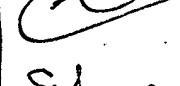
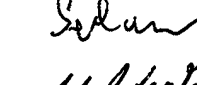
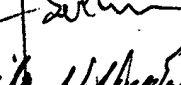
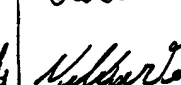
1³⁰ AFTER LUNCH USE CONTINUOUS CLEAN UP 9MPL

2³⁰ MICROTHERM'S PICTURES CHAMBER

3³⁰ MORNING (P.M.) SHOWER ON 2ND
OF SHIFT.



03/18/03
Tuesday

Name	sign	sign	sign	sign
Radomsky P				
J. Sanchez	0.6			
J. ARENAR				
Hector Narvaez				
John Giraldo	John Giraldo	John Giraldo	John Giraldo	John Giraldo
STASHYNSKY				
STODOLNY R				
RMAYDANYUK				
R. Bobola				
O Bobola	0.15	0.15	0.15	0.15
VILLALBA				
A KORZE P				
Z. WADOLCZAK				
Rolando CABRERA				
H. JENETH				
STAVANSKY				
J. VALENCIA				
SAUL CABRERA				
J. NACHAR				
J. Cholewicki				
M. SALAMON	Salmon	Salmon	Salmon	Salmon
Nolberto NOLA	Nolberto NOLA	Nolberto NOLA	Nolberto NOLA	Nolberto NOLA
Esperita Armulfo	Esperita Armulfo	Esperita Armulfo	Esperita Armulfo	Esperita Armulfo

Name	Sign in	Sign Out	Sign In	Sign Out
E Adewale	11:40 ^{AM} Adewale	1:40 ^{PM} Adewale		
R. RAMMOHAN	8 ^{PM} MMohay	8 ^{PM} MMohay		
E Adewale	21 ^{PM} Adewale	21 ^{PM} Adewale		

3:50P Safety meeting - OSHA, PPE, Elec. safety, ladders and scaffold safety,

4:00P Workers signed - daily log, PPE - 1/2 face respirators, gloves, socks.
Joints fully functional

4:10P Workers checking microfrag filters and critical barriers - ok
Continue cleaning at 8th floor
Continue cleaning at 3rd and 2nd fl.
Moving conventional waste down stairs to ground floor for cleaning

03/16/03

Tuesday,

ETS Cont., LLC

114 Liberty St

6:00P

Continue same procedure

7:45P

Workers showering out for lunch

8¹⁵ PM

R-RAMMOHAN NYC/DEP/ACP/ENF

8:30P

Continue cleaning at 8th floor, start moving conventional waste out

10:30P

All conventional waste out for today (30 yards dumpster full), start double bagging and bag out

12:00A

Container after bag out is full

General cleaning

12:15A

Workers showering out

12:30A

ETS crew off site, decons removed, water disconnected

WEDNESDAY
03/19/03

ETB CONTRACTOR

114 LIBERTY ST

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. JAVIER M.	[Signature]	[Signature]	[Signature]	[Signature]
2. INACIUNIS	[Signature]	[Signature]	[Signature]	[Signature]
3. PACHO M.	M. Pacheco	[Signature]	[Signature]	[Signature]
4. KOSLAN ST	[Signature]	[Signature]	[Signature]	[Signature]
5. ZOMBA J.	[Signature]	[Signature]	[Signature]	[Signature]
6. MURILLO J.	[Signature]	[Signature]	[Signature]	[Signature]
7. MONOZ R.	[Signature]	[Signature]	[Signature]	[Signature]
8. PERCIN M.	[Signature]	[Signature]	[Signature]	[Signature]
9. RIVERA J.	[Signature]	[Signature]	[Signature]	[Signature]
10. SYKORJAN M.	[Signature]	[Signature]	[Signature]	[Signature]
11. SOSNOWSKI M.	[Signature]	[Signature]	[Signature]	[Signature]
12. MONOZ E.	E. M.	E. M.	E. M.	E. M.
13. GOMEZ R.	R. Gomez	R. Gomez	R. Gomez	R. Gomez
14. HUNGARZ M.	[Signature]	[Signature]	[Signature]	[Signature]
15. GERDA F.	[Signature]	[Signature]	[Signature]	[Signature]
16. REYES C.	[Signature]	[Signature]	[Signature]	[Signature]
17. BANDERA J.	[Signature]	[Signature]	[Signature]	[Signature]
18. MONOZ J.	[Signature]	[Signature]	[Signature]	[Signature]
19. LITOMAD	[Signature]	[Signature]	[Signature]	[Signature]
20. GUOZORZ	[Signature]	[Signature]	[Signature]	[Signature]
21. QUINDE M.	[Signature]	[Signature]	[Signature]	[Signature]
22. NOZARASHO	[Signature]	[Signature]	[Signature]	[Signature]
23. MESONES M.	[Signature]	[Signature]	[Signature]	[Signature]
24. JAVIER M.	[Signature]	[Signature]	[Signature]	[Signature]

WEDNESDAY

03/19/03

ETS CONTEST

114 LIBERTY ST.

NAME	SIGN IN 7 ³⁰ AM	SIGN OUT	SIGN IN	SIGN OUT
SILVA ENRIQUE	[Signature]	[Signature]	[Signature]	[Signature]
Andro Narvaez	[Signature]	[Signature]	[Signature]	[Signature]
CHACON	[Signature]	[Signature]	[Signature]	[Signature]
RAY LOZANO	[Signature]	[Signature]	[Signature]	[Signature]
BOVAK	[Signature]	[Signature]	[Signature]	[Signature]
ULMIA	[Signature]	[Signature]	[Signature]	[Signature]
KUDAS	[Signature]	[Signature]	[Signature]	[Signature]
FUDROSAH	[Signature]	[Signature]	[Signature]	[Signature]
CARLOS NARVAEZ	CARLOS NARVAEZ	CARLOS NARVAEZ	[Signature]	CARLOS NARVAEZ
LUDWICZAK	[Signature]	[Signature]	[Signature]	[Signature]
PETRIK	[Signature]	[Signature]	[Signature]	[Signature]
[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
ODARCZYK	[Signature]	[Signature]	[Signature]	[Signature]
KOHUT	[Signature]	[Signature]	[Signature]	[Signature]
STIRER	[Signature]	[Signature]	[Signature]	[Signature]
WNOZEL	[Signature]	[Signature]	[Signature]	[Signature]
EVE ALLO	[Signature]	[Signature]	[Signature]	[Signature]
FRIDOVERDE	[Signature]	[Signature]	[Signature]	[Signature]
et Kaskowsky	[Signature]	[Signature]	[Signature]	[Signature]
Pant an	[Signature]	[Signature]	[Signature]	[Signature]
RAMMOHAN	[Signature]	[Signature]	[Signature]	[Signature]
DEP	[Signature]	[Signature]	[Signature]	[Signature]
NH	[Signature]	[Signature]	[Signature]	[Signature]
K D 17	[Signature]	[Signature]	[Signature]	[Signature]

WEDNESDAY

03/19/03

6⁴⁵ P.M. CTS CREW ON SITE, SAFETY MEETING CONDUCTED.

7⁰⁰ P.M. DEWON PREP. TO WORK FULLY WORKING.

7⁰² P.M. CREW SUITS UP. SIGNED DAILY LOG, ENTER WORK AREA.

7¹⁵ P.M. ST. CHECKED CRITTERS AND NEGATIVE AREA, EVAPORATING 1504

7⁴⁵ P.M. CONTINUE CLEAN-UP ON 12, 11, 10 R.

9⁰⁰ P.M. 18 MEN + SUPER CAME, START CLEAN UP 7TH FLOOR AND CONTINUE 9TH.

10⁰⁰ P.M. MICROTRAPS FILTERS CHANGED.

11⁰⁰ P.M. MORNING CREW SHOWER ON LUNCH TIME.

11³⁰ P.M. AFTER LUNCH WE CONTINUE CLEAN UP 11TH FLOOR AND BEGIN 6 AND 5 FLOOR.

E. Adewale 14¹⁰ / 14⁴⁵ Adewale

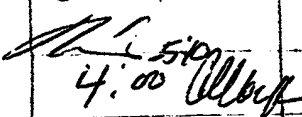
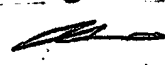
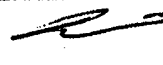
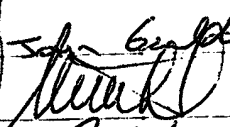
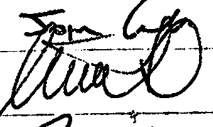
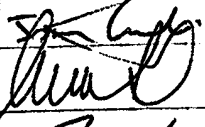
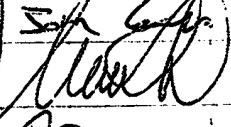
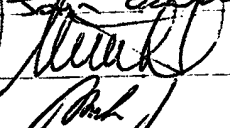
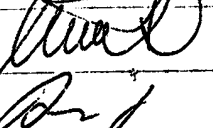
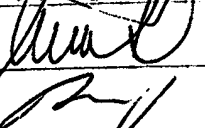
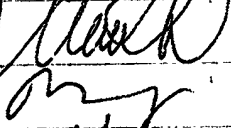
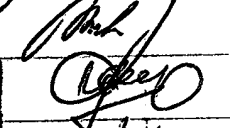
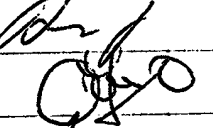
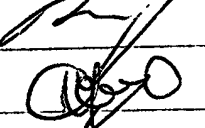
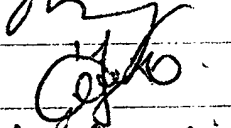
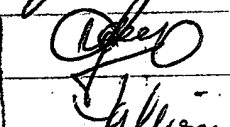
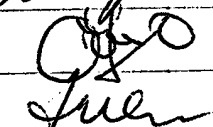
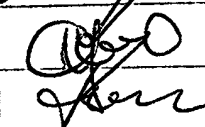
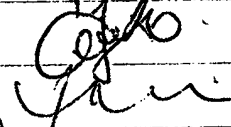
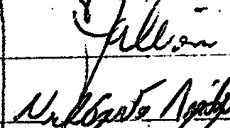
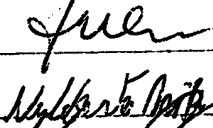
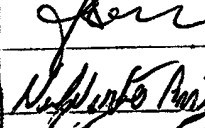
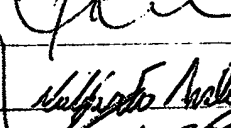
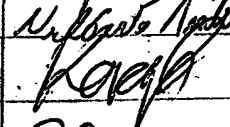
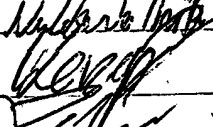
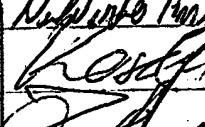
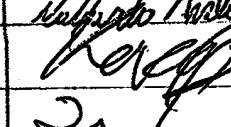
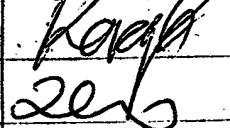
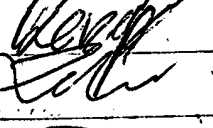
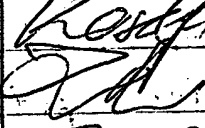
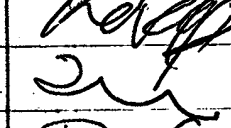
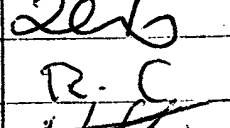
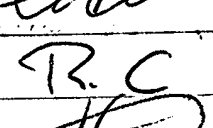
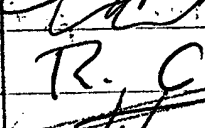
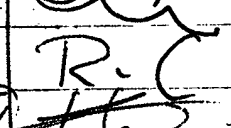
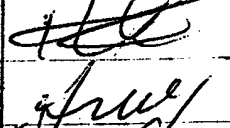
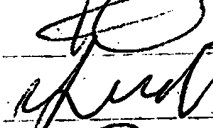
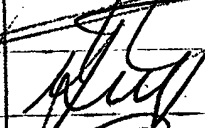
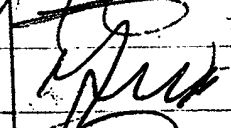
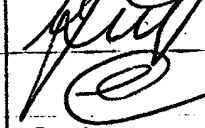
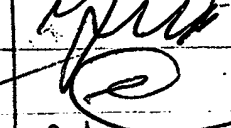
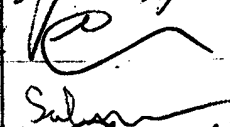
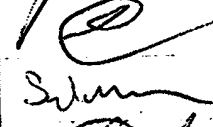
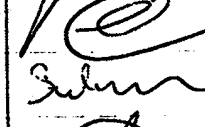
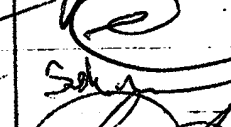
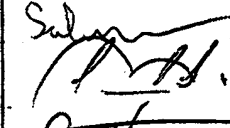
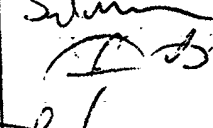
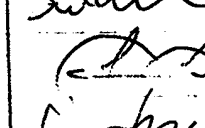
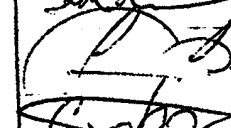
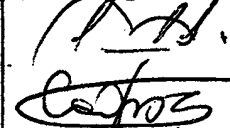
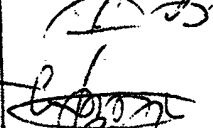
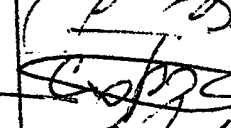
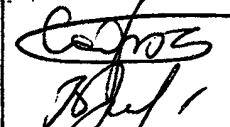
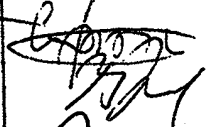
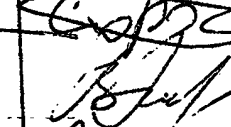
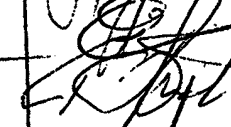
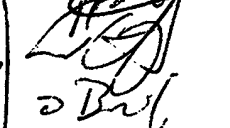
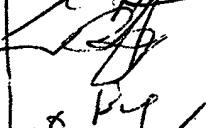
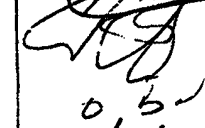
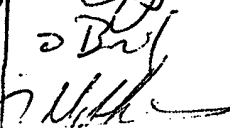
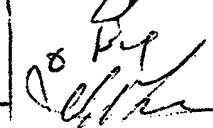
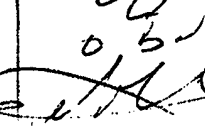
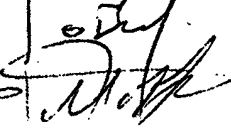
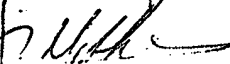
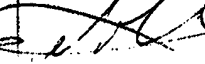
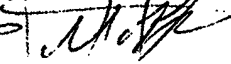
2nd 6th 5th Floor cleaning in progress

3rd Morning crew shower on. End of shift.

3rd 7th P. cleaning continues.

03/19/03
Wednesday

ETS CONT., INC
114 Liberty St

Name	Sign In	Sign Out	Sign In	Sign Out
Radomski P				
Chris Wamick	4:00			
Tom Sanislo	Q. 6	Q. 1	Q. 1	Q. 1
Tom Giraldo				
W. H. H. H.				
J. MAHAR				
STAVANSKY				
J. VALENTE				
Waltero Anita				
A. KORZEP				
ZWADCIOWSKI				
RENDIO CABRERA	R. C	R. C	R. C	R. C
SAUL CABRERA				
I. VILLACRES				
J. CHOCOWAUSK				
A. SALAMON				
Hector Narvaez				
STOROSH-R.				
STASHYNSKY				
L. ARENDAC				
A. Espitia				
Isola Roma				
Isola Ores				
Kandrick Long				

8:30P After lunch workers continue moving out 204-

3/19/03
Wednesday

ETS Cont., INC
114 Liberty St

ventional waste

Checking critical barriers and microtraps -ok

9:45P All conventional waste out for today

Start double bagging and bag out

12:00A 100 yards truck full

General cleaning work areas (changing filters at microtraps)

12:15A Workers showering out.

12:30A ETS crew off site, debris secured, water disconnected

THURSDAY,
03/20/03

NAME.	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. TRACITENI I				
2. MONOZZE E.	E. M.	E. M.	E. M.	E. M.
3. MONOZZE J.				
4. MESONES H.				
5. GOMEZ R.	R. Gomez	R. Gomez	R. Gomez	R. Gomez
6. KOSIACH S.				
7. MONOZZE A.				
8. MORILLO J.				
9. MONOZZE J.				
10. GORDON Z.				
11. ZUMBA J.				
12. SYKORAK				
13. GORDON	Gorda	Gorda	Gorda	Gorda
14. QUINCE M.				
15. UNGERSON	Ungerson	Ungerson	Ungerson	Ungerson
16. PACHO M.	M. Pacheco	M. Pacheco	M. Pacheco	M. Pacheco
17. RIVERA C.				
18. LITOMAN				
19. SOSNOWSKI				
20. BANDERA J.				
21. RIVERA I.				
22. PERCIN				
7 W.M.A.				
Lawson				

THURSDAY
03/20/03

NAME	SIGNIN 01	SIGNIN 12	SIGNIN 12	SIGNIN 12
JENDROSKA				
P. CHASCO				
P. KADAS				
P. Biedunovsk				
Zeli Jan				
KOSMILIK				
Barbro N. ...				
RENE OMS				
SERGE E				
WODAROVSK				
Henry Lozano				
KRIZO				
HRABOVCAK ^{KOKO}				
D. KOHUT				
N. Kiernock				
E. Silon				
J. LUPWICZAK				
PETRIK				
Leonel Fernandez				
Peter Hostawsky ^{SLC}				
CARLOS N. ...				
ULMA				
Peter Hostawsky ^{SLC}				
A. D. ...				

THURSDAY

05/20/03

6⁴⁵ AM CTS CREW ON SITE STARTING
WORKING.

7⁰⁰ AM DECON PREP TO WORK FULLY
WORKER CREW SUITS UP
SIGNING DAILY LOG, ENTER
WORK AREA.

7¹⁵ AM WE CHECKED CRITICALS AND
MICROTEARS, EVERETT MORE 150K.

7²⁰ AM WE CONTINUE CLEAN UP ON 6 AND 5TH FL.

8⁰⁰ AM NEW CREW ON SITE. BEGUN CLEAN UP
2ND FL. AND CONTINUED 7TH.

11⁰⁰ AM MARINE CREW SHOWS UP. WORK
TIME.

11³⁰ AM AFTER LUNCH WE CONTINUE CLEANUP
5, 6TH FL.

03/20/03

Thursday

ETS Cont., INC

114 Liberty St

Name	Sign in	Sign Out	Sign in	Sign out
1 Radomski, P				
2 Jan Sanislo				
M. KENETH				
4 John E. Galds	John Galds	John Galds	John Galds	John Galds
T. Jaroslav ARNDT				
6 J. MACHAR				
1 VILLACRES				
ISOL CABRERA				
Rolando CABRERA				
Hector Narvaez				
10. BOBOLA				
R. BOBOLA				
WM. SALAMON				
STASHYNSKY				
Nolberto AVILA	Nolberto Avila	Nolberto Avila	Nolberto Avila	Nolberto Avila
16 STADANSKY				
M. J. VACENCTN				
R. MAYDANVUK				
19 Z. WADOLOWSKI				
A. Espino				
J. Chocomauski				
Korteer Andree				

03/20/03
Thursday

ETS Cont., INC
114 Liberty St

Name	Sign In	Sign Out
E. Adewale	16 ⁴⁰ E. Adewale	17 ¹⁰ E. Adewale
E. Adewale	21 ⁰⁰ E. Adewale	21 ³⁰ E. Adewale

3:50P Safety meeting - OSHA, PPE, Elec. safety,

4:00P Workers signed daily log. PPE - 1/2 face respirators, suits, gloves

Decons checked - OK 13 workers 2nd floor 4:31:51

4:40: P. 13 Workers entering decons (work area) checking microtraps and critical barriers - OK 4:58

Continue cleaning 4th floor and moving out conventional waste

6:15P Continue cleaning at 4th floor and moving out conventional waste

7:45P Workers showering out for lunch

8:30P After lunch workers start 3rd floor and finishing

03/20/03 ETS cont., INC
Thursday 114 Liberty St NY 100

at 4th floor

2 10:30P Continue moving conventional waste out
3 Cleaning at 4th and 3rd floor
4

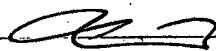
1 11:00P All conventional waste out for today - dumpster full

11:15P Start double bagging and bag out

12:00A Bag out for today done (30 yards out) general
cleaning work area

12:15A Workers showering out

12:30A ETS Crew off site, water disconnected, debris
secured



03/21/03
FRIDAY

NAMES	SIGNATURE 11 ⁰⁰	SIGNATURE 11 ¹⁰	SIGNATURE 11 ²⁰	SIGNATURE 11 ³⁰
1. JAVIER M.				
2. LAUREN M.				
3. MENDEZ E.	E.M.	E.M.	E.M.	E.M.
4. MENDEZ A.				
5. RIVERA I.				
6. CITUM A.				
7. PACHO M.	M. Pacheco	M. Pacheco	M. Pacheco	M. Pacheco
8. SOSNOLSKI D.				
9. NOSKOWSKI D.				
10. UNGERSON R.	Ungerson	Ungerson	Ungerson	Ungerson
11. GOMEZ R.	R. Gomez	R. Gomez	R. Gomez	R. Gomez
12. DANIELA F.				
13. QUINDEMAN				
14. MURILLO J.				
15. MONOZ J.				
16. GORDA F.				
17. MESONESH				
18. SIKORIM A.				
19. GORDON Z.				
20. KOSLOV H.				
21. POLAN A.				
22. REYES C.				
Juan Zumbo	Juan Zumbo	Juan Zumbo	Juan Zumbo	Juan Zumbo

Friday

03/21/03

ETS CONTINUING me

NAME	SIGNATURE 8 ⁰⁰ AM	SIGNATURE 12 ⁰⁰ PM	SIGNATURE 12 ³⁰ PM	SIGNATURE 4 ³⁰ PM
2 TEUMOSUB	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3 HRABOVCHAK	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4 KOSTIRIZ	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5 SORCE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6 WLODARCZYK	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7 P. BUCHNIAK	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8 Zaki Ja	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9 M. S. Wark	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10 SCHOWICZAK	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11 M. CHASCO	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12 L. W. Wark	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13 M. NARVAEZ C.	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14 Peter Koslowsky	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15 R. RAMMOHAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16 A. Plinghe	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

FRIDAY-
03/21/03.

ETS CONTRACTING INC.

6⁴⁵ AM. ETS ON SITE SAFETY MEETING.

7⁰⁰ AM. DEON PREP- TO WORK FULL
WORKS, CREW SUITS UP. SIGNED
DAILY LOG, ENTER WORK AREA.

8⁰⁰ AM. WE CHECKED CRITICALS AND WE
NEGATIVE MR. EVERYTHING IS OK.
WE CONTINUE CROSS CLEANING
ON 5TH AND 6TH FL.

9⁰⁰ AM. NEW CREW ON SITE. SAFETY MEETING
SUITS UP. ENTER WORK AREA -
CONTINUE CLEAN UP 2ND FL.

9³⁰ AM. WORK IN PROGRESS. 6TH AND 5TH AND 4TH
FLOOR.

10³⁰ AM. 5TH AND 6TH FL CLEAN UP DONE.
WE CONTINUE ON 3RD FL.

11⁰⁰ AM. MORNING CREW SHOWER OUT. LUNCH TIME.

1¹⁵ PM. AFTER LUNCH WE CONTINUE CLEANING
3RD FL. AND 2ND.

FRIDAY

BTS CONTRACTING INC

03/21/03

1st MICROBIALS FILTERS CHANGED

WORK AREA INSPECTED (DCD, BTS, JLC)

2nd

2nd CLEANING IN PROGRESS, (2nd AND 3rd) FL.

4th

2nd One worker was trying to jump off the scaffold fell down
and cut left side of head the KEAR 2nd FLOOR

1st

3rd CONTINUE WITH CLEANING ON 2nd FLOOR

1st

4th CHW SHOWER Rm.

[Handwritten signature]

03/21/03. ETS Contracting INC
Friday 114 Liberty st

name	Signature	Signature	Signature	Signature
Adomsky P				
Sanislo				
VILLACRES				
LEUETH				
P. MAENAR				
SALAMON				
San Giraldo				
MAYDANYUK				
RORREP				
WADOZOWSKI				
Enolfo Espitia				
ASHYNSKY				
ENDIO CABRERA				
HAVANSKY				
STOROSZ				
CABRERA				
Bobola				
Bobola				
Alberto Anila				
ector Narvaez				
VALENCIA				
ABENDAC				
Chocomauro				
Adewale				

[illegible]

3:50P Safety meeting

4:00 PM. Workers signed daily log. PPE = face mask, gloves, socks. Decons checked - ok

4:50P Continue cleaning at 3rd floor.

Start Sagout

6:00P Continue double sagging and sag out

Cleaning in Progress

7:45P Jap out done (truck full)

Workers showering out for lunch

8:30 P - Continue cleaning at 3rd floor

Moving conventional waste out

10:30P All conventional waste out 20 yards down st.

03/21/03
Friday

ETS Contracting, LLC
114 Liberty st

full. All workers continue cleaning 3rd floor

12:15A Workers showering out

12:30A Water disconnected, debris secured, ETS crew
off site



SATURDAY ETS CONTINGING 2nd
03/22/03

NAME.	SIGN IN 7 th	SIGN OUT 11 th	SIGN IN 11 th	SIGN OUT 3
1. MANCINI K.				
2. ADAMEK K.				
3. BIAKOW P.				
4. JUCA B.				
5. NARVAEZ S.				
6. CHALCO T.				
7. CAMPUZANO				
8. SILVA C.				
8. MENDEZ E.				
10. MARTINEZ M.				
11. RIVERA L.				
12. AGUIRRE M.				
13. OLLOS R.				
14. SANTAMARIA G.				
15. ROMERO M.				
16. HENDEZ A.				
17. MESONES M.				
18. VILLA J.				
19. GALIANO C.				
20. CHALCO				
21. ZUMBA				
A. Plungeth Peter Holosky Sheran				

SATURDAY

03/22/03

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. JONAS J.	Jonas	Jonas	Jonas	Jonas
2. KODAS P.	Kodas	Kodas	Kodas	Kodas
3. BOBOLINEN J.	Bobolinen	Bobolinen	Bobolinen	Bobolinen
4. BERNARDI J.	Bernardi	Bernardi	Bernardi	Bernardi
5. ROZPARAK R.	Rozparak	Rozparak	Rozparak	Rozparak
6. KIERNOZKA K.	Kiernozka	Kiernozka	Kiernozka	Kiernozka
7. KODAK J.	Kodak	Kodak	Kodak	Kodak
8. KODAK J.	Kodak	Kodak	Kodak	Kodak
9. KODAK J.	Kodak	Kodak	Kodak	Kodak
10. KODAK J.	Kodak	Kodak	Kodak	Kodak
11. KODAK J.	Kodak	Kodak	Kodak	Kodak
12. KODAK J.	Kodak	Kodak	Kodak	Kodak
13. KODAK J.	Kodak	Kodak	Kodak	Kodak
14. KODAK J.	Kodak	Kodak	Kodak	Kodak
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16. KODAK J.	Kodak	Kodak	Kodak	Kodak
17. KODAK J.	Kodak	Kodak	Kodak	Kodak
18. KODAK J.	Kodak	Kodak	Kodak	Kodak
19. KODAK J.	Kodak	Kodak	Kodak	Kodak
20. KODAK J.	Kodak	Kodak	Kodak	Kodak
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22. KODAK J.	Kodak	Kodak	Kodak	Kodak
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24. KODAK J.	Kodak	Kodak	Kodak	Kodak
25. KODAK J.	Kodak	Kodak	Kodak	Kodak
26. KODAK J.	Kodak	Kodak	Kodak	Kodak
27. KODAK J.	Kodak	Kodak	Kodak	Kodak
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31. KODAK J.	Kodak	Kodak	Kodak	Kodak
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99. KODAK J.	Kodak	Kodak	Kodak	Kodak
100. KODAK J.	Kodak	Kodak	Kodak	Kodak

SATURDAY
03/22/03

ETS CONTRACTING INC

6⁴⁵ AM ETS CREW ON SITE. SAFETY
MEETING CONDUCTED

7⁰⁰ AM CREW SUITS UP. SIGNED
DRIVER LOG, ENTER WORK AREA.

7¹⁵ AM WE CHECKED CRITICALS
AND NEGATIVE MR. BROKEN FIRE

7³⁰ AM WE CONTINUE CLEANING ON 2ND & 3RD
F.

9⁰⁰ AM OTHER CREW ON SITE. SAFETY
MEETING. SUITS UP. SIGNED DRIVER
LOG, ENTER WORK AREA. BEGIN
CLEAN UP THE FLOORS 12, 14, 15, 16, 17.

11⁰⁰ AM MORNING CREW SHOWS UP. WORK TIME

11³⁰ AM AFTER LUNCH CREW BACK TO WORK
WE CONTINUE CLEANING 2ND, 3RD F.

1⁰⁰ PM MELINDA MITCHELL ARRIVES

SATURDAY

03/22/03

114 LIBERTY ST.

2^{PM} ATC TRAILER ON SITE. SWITCH.

2⁴⁵ BEGIN BAG OUT

3^{PM} MORNING SHIRT SHOWER OUT. END OF SHIRT

4^{PM} START DANCE BEGIN FLD BAG OUT

50 yards bags in and
CROWD CROWD K2 100

3^{PM}

[Handwritten signature]

on

pre

03/23/03

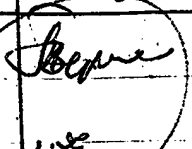
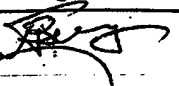
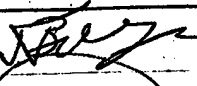
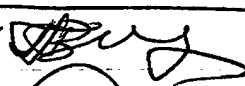
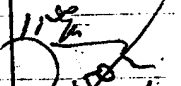
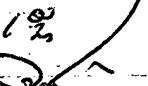
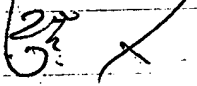
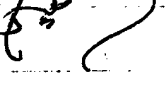
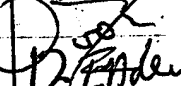
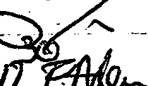
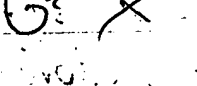
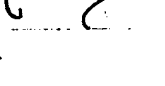
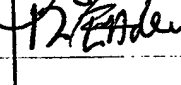
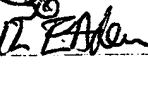
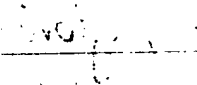
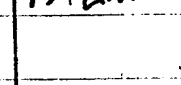
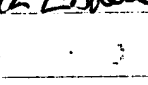
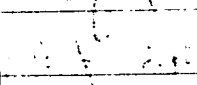
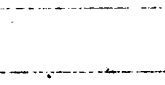
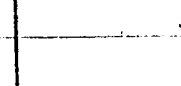
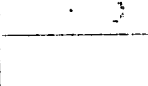
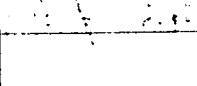
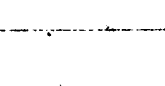
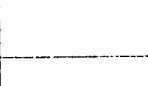
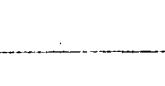
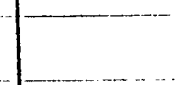
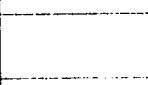
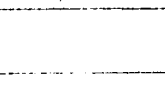
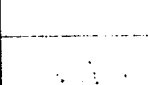
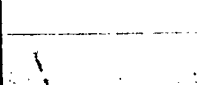
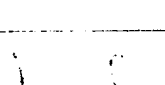
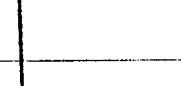
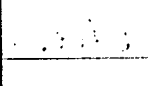
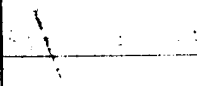
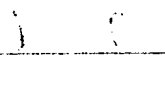
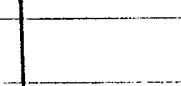
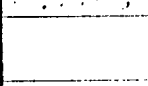
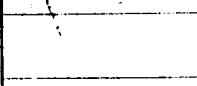
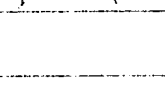
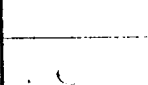
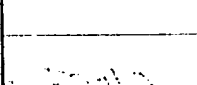
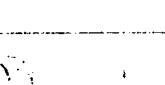
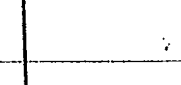
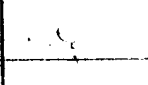
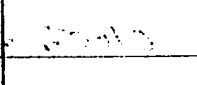
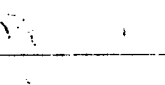
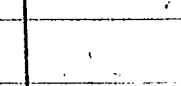
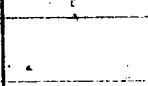
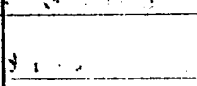
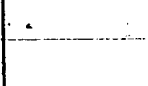
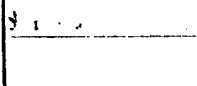
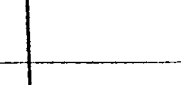
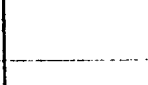
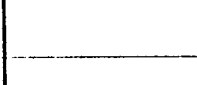
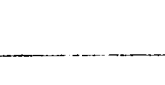
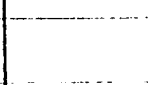
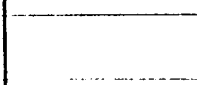
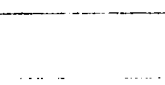
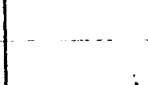
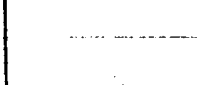
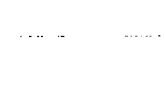
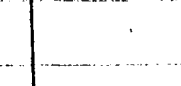
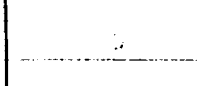
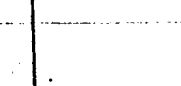
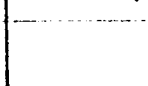
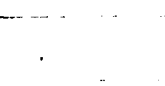
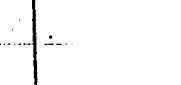
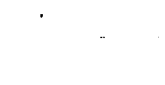
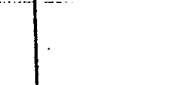
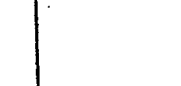
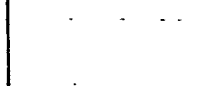
ETS (cont.) 16C

Sunday

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1 Radoonsky T.	[Signature]	[Signature]	[Signature]	[Signature]
2 MANDIA [unclear]	[Signature]	[Signature]	[Signature]	[Signature]
3 Adams [unclear]	[Signature]	[Signature]	[Signature]	[Signature]
4 Lucia Ramirez	[Signature]	[Signature]	[Signature]	[Signature]
5 JULIO CHAVEZ	J. CHAVEZ	J. CHAVEZ	J. CHAVEZ	J. CHAVEZ
6 SANCHEZ R.	[Signature]	[Signature]	[Signature]	[Signature]
7 NELSON BERMEO	N. BERMEO	N. BERMEO	N. BERMEO	N. BERMEO
8 JORGE ENCAZADA	[Signature]	[Signature]	[Signature]	[Signature]
9 S. Hernandez	[Signature]	[Signature]	[Signature]	[Signature]
10 M. MARKOVIC	[Signature]	[Signature]	[Signature]	[Signature]
11 Encalado	[Signature]	[Signature]	[Signature]	[Signature]
12 OROZCO	[Signature]	[Signature]	[Signature]	[Signature]
13 Pablo Bermes	Pablo Bermes	Pablo Bermes	Pablo Bermes	Pablo Bermes
14 [unclear]	[Signature]	[Signature]	[Signature]	[Signature]
15 MESONES H.	[Signature]	[Signature]	[Signature]	[Signature]
16 E. Adewale	E. Adewale	E. Adewale	E. Adewale	E. Adewale
17 ALEX MENDEZ	[Signature]	[Signature]	[Signature]	[Signature]
18 Benito J. Saco	Benito J. Saco	Benito J. Saco	Benito J. Saco	Benito J. Saco
19 JOEL CHALCO	JOEL CHALCO	JOEL CHALCO	JOEL CHALCO	JOEL CHALCO
20 MARTIN M.	[Signature]	[Signature]	[Signature]	[Signature]
21 IANETI M.	[Signature]	[Signature]	[Signature]	[Signature]
22 [unclear]	[Signature]	[Signature]	[Signature]	[Signature]

03/20/02
Sunday

ETS Cont: JHC

Name	9 th Sig. 1	Sig. 0	Sig. 1	Sig. 0
PERLON A.				
Adrian				
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Adrian				

6:50P Safety meeting - OSHA, PPE, Elec safety,
Scaffold and ladder safety

7:00A Workers signed daily log. PPE - 1/2 face mask
sore, gloves
Decons fully functional.

8:10A Continue final cleaning

9:00A Final cleaning in progress.
8 more workers on site. Start sagout

11:00 AM Morning crew shower out. LUNCH TIME

Bag out done. start cleaning elev. shaft

11:15 AM A. Plunger MYCOP was on site but
the upper floors where plastic had been removed
from the floor were still with dusts and
was put to the attention of site supervisor
for reCleaning ~~it~~

12:45 PM 8 workers showering out to lunch (9th shift)

30P Continue cleaning elevators shaft
Final cleaning of floor in progress.

15P Morning shift showering out

20P Robble Saging Bagout

30P Workers showering out

40P Decons secured, water disconnected ETS crew
off site

[Signature]

03/24/03
Monday

ETS CONTRACTOR

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. J. W. W. W.	[Signature]	[Signature]	[Signature]	[Signature]
2. J. W. W. W.	[Signature]	[Signature]	[Signature]	[Signature]
3. G. G. G. G.	[Signature]	[Signature]	[Signature]	[Signature]
4. K. K. K. K.	[Signature]	[Signature]	[Signature]	[Signature]
5. B. B. B. B.	[Signature]	[Signature]	[Signature]	[Signature]
6. R. R. R. R.	[Signature]	[Signature]	[Signature]	[Signature]
7. P. P. P. P.	[Signature]	[Signature]	[Signature]	[Signature]
8. U. U. U. U.	[Signature]	[Signature]	[Signature]	[Signature]
9. S. S. S. S.	[Signature]	[Signature]	[Signature]	[Signature]
10. Q. Q. Q. Q.	[Signature]	[Signature]	[Signature]	[Signature]
11. N. N. N. N.	[Signature]	[Signature]	[Signature]	[Signature]
12. A. A. A. A.	[Signature]	[Signature]	[Signature]	[Signature]
P. P. P. P.	[Signature]	[Signature]	[Signature]	[Signature]
13. J. J. J. J.	[Signature]	[Signature]	[Signature]	[Signature]
P. P. P. P.	[Signature]	[Signature]	[Signature]	[Signature]
2nd shift	[Signature]	[Signature]	[Signature]	[Signature]
R. R. R. R.	[Signature]	[Signature]	[Signature]	[Signature]
S. S. S. S.	[Signature]	[Signature]	[Signature]	[Signature]
A. A. A. A.	[Signature]	[Signature]	[Signature]	[Signature]
O. O. O. O.	[Signature]	[Signature]	[Signature]	[Signature]
Z. Z. Z. Z.	[Signature]	[Signature]	[Signature]	[Signature]
S. S. S. S.	[Signature]	[Signature]	[Signature]	[Signature]
R. R. R. R.	[Signature]	[Signature]	[Signature]	[Signature]
K. K. K. K.	[Signature]	[Signature]	[Signature]	[Signature]

MONDAY
08/24/03

6⁴⁵ AM ETS CREW ON SITE. STARTING REPAIRING

7⁰⁰ AM. DEWON PREP. TO WORK WITH WORKS
CREW SUITS UP. SIGNED OSHA LOG
ENTER WORK AREA

7⁴⁵ AM WE CHECKED CRITICALS AND
MICROTRAPS, EVERYTHING IS OK.
WE CONTINUE CLEAN UP
ELEVATOR SHAFT AND
FLOORS 12-2ND.
GET WIPING AND LIGHT VACUUMING
ALL SURFACES.

9⁰⁰ AM. WORK IN PROGRESS, CLEANING CONTINUING.

11³⁰ Telephone NY DEP

12²⁵ PM WE CONTINUE CLEANING ELEV. SHAFT

2³⁰ PM BEGIN CLEAN UP THE ETHEAS
AND ELEV. LOBBY

3³⁰ PM WORKING START SHOWING ETC. END OF SHIFT

Monday
03/24/03

2:50P Safety meeting - OSHA, PPE, Elec. Safety,
Scaffold ladder safety

3:00P Workers signed daily log PPE - 1/2 face
mask, gloves, suite

5:10P Workers continue final cleaning of all
floors

5:00P Continue cleaning

6:45P Workers showering out for lunch

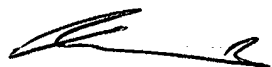
7:30P After lunch workers continue cleaning

9:30P Same procedure

11:15P General cleaning

12:20P Workers showering out

1:30P ETS crew off site, water disconnected, doors
secured



03/25/03

ETS CONTRACTING INC.

TUESDAY

NAME.	SIGN IN 7 ⁰⁰ AM	SIGN ON 12 ⁰⁰ PM	SIGN IN 12 ⁰⁰ PM	SIGN ON 3 ⁰⁰ PM
1. JAWLEN M.				
2. JANCICH I.				
3. BANOBRAT J.				
4. RELENN A.				
5. DIEGO LITINA				
6. KOSLAK S.				
7. MAX QUINOL				
8. RENEZ C.				
9. GERDA F.				
10. PAOLO A.				
11. UNGUREZAN M.				
12. NOSOWSKI D.				
13. SOSNOWSKI M.				
14. Peter Koslowsky				
2nd shift				
Radomsky T				
J. Sanislo				
O. Bobola				
R. Bobola				
R. MAYDANUK				
STAVANSKY				
STASHYNSKY				

03/25/03
TUESDAY.

6⁴⁵ AM. ETS CREW ON SITE. SAFETY
MEETING, DECON PREP. TO WORK
FULL WORKS.

7⁰⁰ AM. CREW STARTS UP. SIGNED DAILY LOG,
ENTER WORK AREA.

7¹⁵ AM. WE CHECKED CRITICALS AND
MICROTRAPS, EVERYTHING IS OK.

7³⁰ AM. WE CONTINUE FINAL CLEANING.
12 TO 1 PM. (WET WIPING
AND HEPA VACUUMING ALL
SURFACES).

9⁰⁰ AM. MICROTRAPS FILTERS CHANGED - CLEANING IN PROGRESS

10⁰⁰ AM. PREP. FOR INSPECTION CONTINUES (10³⁰ AM - 11⁰⁰ AM)

10⁴⁵ AM. BEGIN INSPECTION

12⁰⁰ PM. LUNCH TIME

1³⁰ PM. AFTER LUNCH WE CONTINUE FINAL

08/25/03

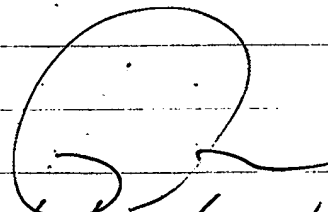
Tuesday

CLEANING ON 11TH AND 10TH PL
(INSPECTION PAUSE)

1ST SHIFTS ON SITE. START MEETING
SUITS UP. SIGNED DAILY LOG. ENTER
WORK AREA.

CREWS START WIPING DOWN THE SURFACES
ON 2ND AND 3RD FLOOR.

3RD DAY SHIFTS SHOWER OUT. END
OF SHIFT.



4:45P 2nd shift showering out for lunch

5:30P Continue cleaning at 2nd-3rd floor

7:30P Same procedure

8:00P Double bags and bag out

9:15P Workers showering out

9:30P ETS crew off site. Records secured.

WATSON
03/26/03

NAME	STANLEY	STANLEY	STANLEY	STANLEY
1. THOMAS	[Signature]	[Signature]	[Signature]	[Signature]
2. CRISTIAN	[Signature]	[Signature]	[Signature]	[Signature]
3. PERLWITZ	[Signature]	[Signature]	[Signature]	[Signature]
4. UNGERMAN	[Signature]	[Signature]	[Signature]	[Signature]
5. REYES	[Signature]	[Signature]	[Signature]	[Signature]
6. BANDERAI	[Signature]	[Signature]	[Signature]	[Signature]
7. MACQUINN	[Signature]	[Signature]	[Signature]	[Signature]
8. MONTGOMERY	[Signature]	[Signature]	[Signature]	[Signature]
9. GORDON	[Signature]	[Signature]	[Signature]	[Signature]
10. SOSNOWSKI	[Signature]	[Signature]	[Signature]	[Signature]
11. PACHO	[Signature]	[Signature]	[Signature]	[Signature]
12. KOSMAN	[Signature]	[Signature]	[Signature]	[Signature]
13. MENDEZ	[Signature]	[Signature]	[Signature]	[Signature]
14. ZUMBA	[Signature]	[Signature]	[Signature]	[Signature]
15. BERENSET	[Signature]	[Signature]	[Signature]	[Signature]
16. D. Litoma	[Signature]	[Signature]	[Signature]	[Signature]
RADOMSKY	[Signature]	[Signature]	[Signature]	[Signature]
R. S. [unclear]	[Signature]	[Signature]	[Signature]	[Signature]
STAVANSKY	[Signature]	[Signature]	[Signature]	[Signature]
A. KORZEP	[Signature]	[Signature]	[Signature]	[Signature]
WADZCHWA	[Signature]	[Signature]	[Signature]	[Signature]
AREN DAC	[Signature]	[Signature]	[Signature]	[Signature]

Wednesday

03/26/03

Name	Sign In	Sign Out	Sign In	Sign Out
J. VALENTE	Jan	Valu	Jan	Jan
J. Sambo	Jan	Jan	Jan	Jan
D. Bobola	0-5-9	0-5-9	0-5-9	0-5-9
Hector Narvaez	Jan	Jan	Jan	Jan
STASHYNSKY	Jan	Jan	Jan	Jan
MAYDANUK	Jan	Jan	Jan	Jan
VILLACROSS	Jan	Jan	Jan	Jan
R. Bobola	Jan	Jan	Jan	Jan
J. Chomomanska	Jan	Jan	Jan	Jan
800				
KOSTYRIK	Jan			
E. Adenale	08 ¹⁰ Adenale	09 ¹⁵ Adenale		
Koslosky JLC	Phy 815	Phy 920		

6:50A 1st crew at job site. Safety meeting

7:00A Workers signed daily log. PPE - 1/2 face mask
gloves, suite. Decons fully functional

7:10A Workers entering work area - checking microtraps
and chemical critical barriers - OK
Continue cleaning at 10th, 11th, 12th floors

7:20A 2nd shift on site - sup. + 14 workers
PPE - same, Safety meeting

7:30A Continue cleaning at 2nd, 3rd and 6th floor

9:30A Workers continue cleaning at 2nd, 3rd, 6th, 10th, 11th, 12th

11:15A Workers showering out for lunch

12:00P Continue cleaning at previous floors + 9th fl

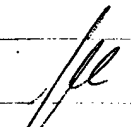
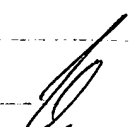
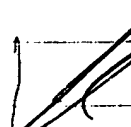
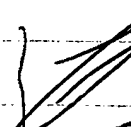
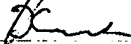
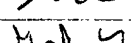
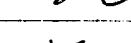
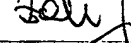
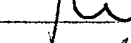
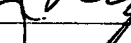
2:00P Same procedure

3³⁰ Floor 12, 11 done, 10 and 9
clean up in progress 70% done
shower out. End of shift!

4:00P Water disconnected, decons secured

09.2002

Wunday

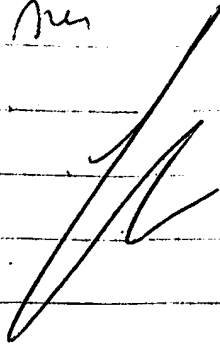
K. FENMOSHA				
D. KRIZ				
D. KOHVT				
Zeli Jon				
H. HRABOVCAK				
M. CHASCON				
J. KOSTURIN				

PERSONAL PROTECTION & FACE RESPIRATOR SUITS
 CLOYS - I HAVE A SAFETY MEETING
 WORKERS BEGIN TO BUILD DECON
 WE PRACTICE DECON
 WE HOULD UP FLAAS END SNAWERS
 DECON PROTECTION IN PROGRES
 2004 7 HR

03.26.04

WFSNY

1st WE CONTINUE DECON PROTECTION
 2nd START PRE CLEAN
 3rd CREW SHOWN IN



03/27/05 THURSDAY

ETS CONTRACTOR ME

NAME	SIGN IN 7 ⁰⁰ AM	SIGN OUT 11 ⁰⁰ AM	SIGN IN 11 ³⁰ AM	SIGN OUT 3 ³⁰ PM
1. ANDREW M.				
2. ANGELO M.				
3. BANDERA J.				
4. RUIZ C.				
5. PACHO M.	M. Pacheco	M. Pacheco	M. Pacheco	M. Pacheco
6. MONROE A.				
7. SOSNOVSKI M.				
8. LITVINI DICK				
9. VOSSEN ST.				
10. UNGERSON M.	Ungerson	Ungerson	Ungerson	Ungerson
11. PEREZ A.				
12. NOXOROWSKI D.				
13. GORDON G.	Gordon	Gordon	Gordon	Gordon
14. QUINCE M.	Max Quince	Max Quince	Max Quince	Max Quince
15. MCNEER E.	7:00 AM			
Radomski P.				
STAVANSKY				
Sanislo				
Hector Hernandez				
Bobola				
Bobola				
MAYNARD MIC				
KORZ P.	Korzeny	Korzeny	KOR	Korzeny
WIDAZOV				

THURSDAY

05/21/03

NAME	Sign in	Sign out	Sign in	Sign out
SPOROM, R.				
11 STASHINSKY				
12 J. VALENCH				
13 VILACRE				
14 J. PERLAC				
J. Chironomus				
P. Koslowsky JLC	Put 6 7:45	Put 11 9:45	Put 13 13:00	Put 14 14:00
E. Hensale JLC	10 ³⁰ E. Hensale	11 ³⁰ E. Hensale		
E. Hensale JLC	14 ³⁰ E. Hensale	15 ³⁰ E. Hensale		
E. Hensale JLC	16 ³⁰ E. Hensale	17 ³⁰ E. Hensale		

THURSDAY
09/21/03

6⁴⁵ AM ETS CROW ON SITE. SAFETY MEETING CONDUCTED.

7⁰⁰ AM. DECON PREP. TO WORK FULLY WORKS CROW SUITS UP. SIGNED DAILY LOG, ENTER WORK AREA.

WE CONTINUE CLEAN UP FLOORS 10, 9, 8 (FINAL CLEANING) GET WIPING AND HEPA VACUUMING ALL SURFACES.

8³⁵ AM Sup + 14 workers on site safety meeting

8³⁰ AM Continue cleaning at 2, 3, 6, 5

9³⁰ AM Continue cleaning

11³⁰ AM Workers showering out for lunch

12⁰⁰ PM Continue cleaning

12⁴⁵ PM 7TH AM BEGIN FINAL CLEANING 12, 11, DONE.

2⁰⁰ PM Continue cleaning at 2 to 6TH floor

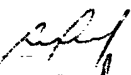
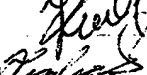
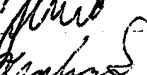
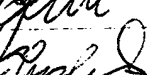
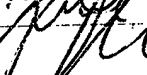
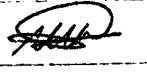
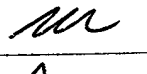
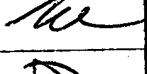
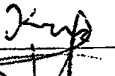
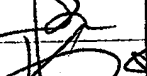
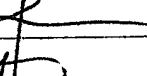
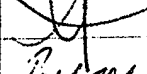
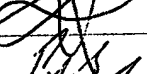
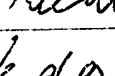
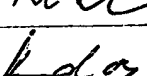
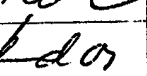
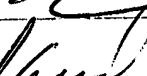
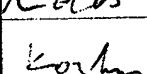
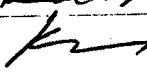
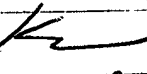
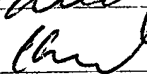
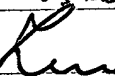
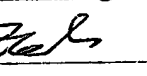
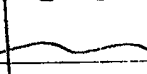
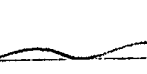
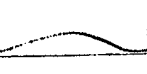
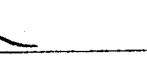
03/27/03

3rd 10, 9 A. CLEANING DONE WZ
CONTINUED 8 AM 7th

3rd SHOWED OUT END OF SHIFT

3⁴⁵ 2nd shift showering out

4:00P ETS crew off site

NAME	SIGN	OUT	IN	03.27.03
M. CHADON				
P. Bednarek				
HRABOVCHAK				
Julio Bastidos				
D. KOHUT				
O. KRIZ				
M. Kiernowski				
PETRIK				
KNOAS				
KOSTURIK				
J ZAN Zehn				

092702

Thursday

PERSON PROTECTION & FACE RES.
THICK SUITS, GLOVES & HAVE A SAFETY
MEETING

7⁰⁰ TODAY WE BEGIN ALL DEBRIS

9⁰⁰ FINE CLIMING CONTINUE

10⁰⁰ WORKERS BEGIN WALLS DEMO

11⁰⁰ LUNCH TIME

11⁰⁰ AFTER LUNCH CREW CONTINUE
WALLS DEMO

1⁰⁰ DEMO IN PROGRESS

5⁰⁰ CREW SHOWER AUL

3/27/03

THURSDAY

SUPER: J. SIEKIERSKI

MMV AT C-WALK

NAME	IN 4pm	OUT	IN	OUT
DATE				
1. M. SALAMON	Salamon	Salamon	Salamon	Salamon
2. M. TYBINKA	Tybinka	Tybinka	Tybinka	Tybinka
3. S. ZHEREBETSKY	Zherbet	Zherbet	Zherbet	Zherbet
4. W. BICKNOCKI	Bicknocki	Bicknocki	Bicknocki	Bicknocki
5. J. ONUPKAK	Onupk	Onupk	Onupk	Onupk
6. R. ULMA	Ulm	Ulm	Ulm	Ulm
7. M. BINKO	Binko	Binko	Binko	Binko

SAFETY MEETING TOPICS : PERSONAL PROTECTION

3/27/03

4PM "ETS" CREW ON SITE

SAFETY MEETING AND SIGN IN

WORKERS PUT UP SUITS, GLOVES

FACE RESP.

4¹⁵PM DECON FULLY OPERATIONAL

WORKERS ENTER WORK AREA

WORKERS CHECK CRITICAL BARRIER

AND CHANGE MICROTRAP FILTERS

4³⁰PM ALL O.K. START BAGGING DEBRIS

AND CLEANING

6PM WORK IN PROGRESS

7⁴⁵PM SHOWER OUT

8PM LUNCH BEGIN

8³⁰PM BACK AT WORK

9⁰⁰PM START BAGS-OUT. ALL BAGS

DOUBLE

10³⁰ BAGS-OUT DONE

START TO BREAKDOWN CEILING
TILES. BAGGING DEBRIS IMMEDIATELY

11³⁰ BREAKDOWN CEILING TILES DONE
GENERAL CLEANING WORK AREA.
ALL DEBRIS IN BAGS

12¹⁵ SHOWER OUT

0³⁰ DECON SECURED. WATER DISCONNECTED
MICROTRAPS FILTERS CHANGED.
WORKING SIGN OUT.

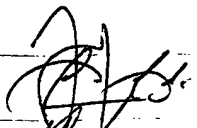
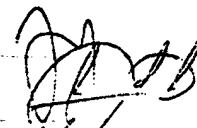
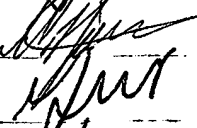
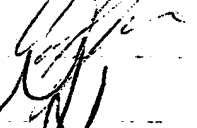
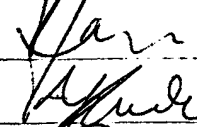
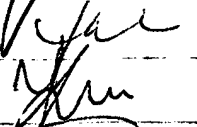
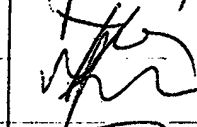
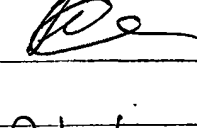
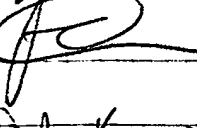
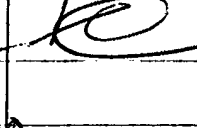
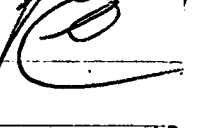
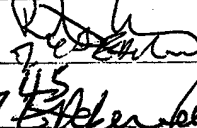
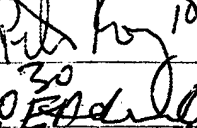
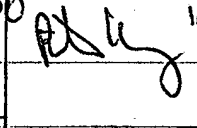
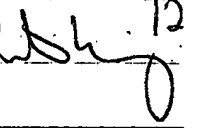
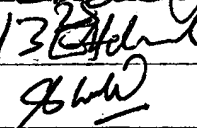
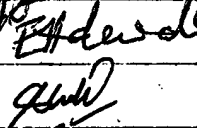
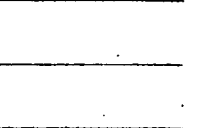
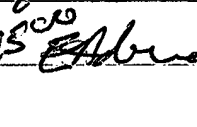
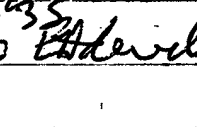
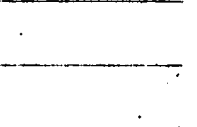
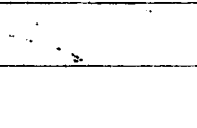
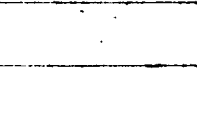
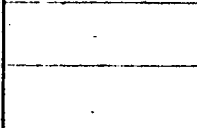
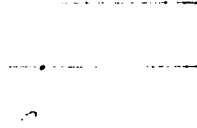
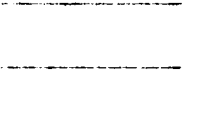
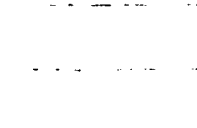
28

03/28/03.
FRIDAY

BTS CONTRACTING INC

NAME.	SIGN IN 7 ³⁰ AM	SIGN IN 11 ⁰⁰ AM	SIGN OUT 11 ³⁰ AM	SIGN OUT 3 ³⁰ PM
1. ASLEW M.				
2. WACHTER I				
3. NODAROWSKI D				
4. LITWIN D.				
5. GERDA F.				
6. KENDEZ E.	E. H.	E. H.	E. H.	E. H.
7. QUINDEMI				
8. RINES C				
9. PACHO M	M. Pacheco	M. Pacheco	M. Pacheco	M. Pacheco
10. UNGERMAN M	Ungerman	Ungerman	Ungerman	Ungerman
11. BANDERA J.				
12. MEMORE A				
13. KOSMAN S.				
14. SASNOWSKI M	U. K.	U. K.	U. K.	U. K.
15. PERCINI A				
Name Endshift 7:30 PM				
16. RADOMSKI J				
17. STOROV R.				
18. IVANSKY				
19. STASHYNSKY				
20. Sanisb				
21. R. BOBOLA				
22. BOBOLA				
23. KORZEP				

Felipe
03/28/03

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
9 J. ARENDAC				
10 Hector N.				
MAVDANUUK				
WILLACRE				
WALCENIN				
15 M. LUDWIGZAK				
J. Chomanski				
E. Adewale				
E. Adewale 7 ⁴⁵				
E. Adewale 13 ³⁰				
M. N. KHAN				
E. Adewale 15 ⁰⁰				

FRIDAY
03/28/03

6⁴⁵ AM. ETS CREW ON SITE. 14 WORKERS + SUPER

7⁰⁰ AM. BEGAN PREP TO WORK. FULLY WORKS.
CREW SUITS UP. EIGNED DMU COE,
ENTER WORK AREA.
WE CONTINUE KINAC CLEANING
2, 11, 10, 9, 8, 7. WE WIPING AND LEO &
- VACUUMING.

9:15 AM 2nd shift on site 14 workers + supervisor from
ETS. TPE-same, safety meeting same

1:30 AM Continue cleaning 6, 5, 4, 3, 2, 1

9:50 AM Continue cleaning all floors

10⁰⁰ AM. 12, 11, 10, 9, 8, 7 BEGAN CLEAN UP
THE FLOOR.

11⁰⁰ AM. SHOWERS OUT. LUNCH TIME.

12:00 PM 2nd shift workers showering out for lunch

12:40 PM Workers continue cleaning

FRIDAY

SECOND

SHEET

3/28/03

S-PRN: J. SIERWERSKI

MTW AT WORK

NAME	IN 4pm	OUT 2pm
1 M. SALMON	Silang	Silang
2 M. TYBINKA	[Signature]	[Signature]
3 W. BIERNACKI	[Signature]	[Signature]
4 B. ZHENCHEVSKIY	[Signature]	[Signature]
5 M. BINKO	[Signature]	[Signature]
6 R. ULMA	[Signature]	[Signature]
7 V. ONJERAK	[Signature]	[Signature]
8 J. SIERWERSKI	630 [Signature]	[Signature]

3/29/03

#

4 PM "ETS" CREW ON SITE
SAFETY MEETING AND SIGN IN
WORKERS PUT UP SUITS, GLOVES,
FACE RESP.

4:15 PM ENTER WORK AREA TO CONTINUATION
CLEANING

6 PM WORK IN PROGRESS

6:30 PM Checked work area 2nd thru 9th Floor
Rory Shaker. R. Shaker

6:30 PM SUPERVISOR ENTER WORK AREA

7 PM SUPERVISOR TAKE SHOWER OUT
WORKERS CONTINUE CLEANING

8:45 PM SHOWER OUT
CLEANING DONE.

~~8:45 PM WORKERS REST~~

28

Friday

0928.2.11

M. FENMOSHA
 A. KIRABOVICH
 M. CHACOR
 J. ZAH
 R. RADIM
 J. KOSTURIN
 P. KURAS
 R. BERNARDINI
 D. KOKUS
 O. KRA
 M. KERNACK

2	11		
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
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<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

09.28.02 Friday

PERSONAL PROTECTION & FACE MASK THEN
SUITS GLOW. THAVE A CUTE MEETING

1° TODAY WE CONDUCT WALKS DEMO

2° START FINE CLIMING

3° WE WET WIPING ALL WORK AREA

4° LUNCH TIME

5° AFTER LUNCH CREW CONTINUE

FINE CLIMING

1° FINE CLIMING IN PROGRES

2° CONTINUE SAME PROGRAM

3° CREW SUMMER JUNE

3/23/03/Friday

Shift: 2. Dickson

Now AT Work

NAME	IN	OUT
	9:30 PM	12:30 AM
1. M. SMITH	Salv	Salv
2. M. TYBINKA	[Signature]	[Signature]
3. W. BIEKACKI	[Signature]	[Signature]
4. S. ZHEREBETSKY	[Signature]	[Signature]
5. M. BINKO	[Signature]	[Signature]
6. R. ULMA	[Signature]	[Signature]
7. V. ONYAK	[Signature]	[Signature]

9:30 PM WORKERS PUT UP SUITS, GLOVES,
FACE RESP. AND SIGN IN
SAFETY MEETING.
DECON IS FULLY OPERATIONAL

9:40 PM WORKERS ENTER WORK AREA.
CHECK CRITICAL BARRIERS AND
CHANGE MICROTRAP FILTERS

94T START BAGS - OUT.

ALL BAGS DOUBLE AND LABELED.

11 PM BAGS - OUT DONE.

START TO MOVE OUT METAL, ALL METAL
CLEAN AND WET

1145 START CLEANING WORK AREA

1230 SHOWER OUT

1

2

SATURDAY

03/29/03

ETS CONTRACTING

PM. 1-12.

NAME.

SIGNIN 7⁰⁰ AM

SIGNOUT 4³⁰ PM

SIGNIN 12⁰⁰ PM

SIGNOUT 2⁰⁰ PM

1. TADWEN M.

2. LITOMA D.

3. MONDOL A.

4. PERCOWN A.

5. NOSOROWSKI D.

6. ANCOCH L.

7. UNGEWISCH

P. Koslowsky

~~2. HARRIS~~

8. T. Akari

Carey

G. Tuss

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

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SATURDAY
03/29/08.

6th AM ETS CREW ON SITE SAFETY MEETING.

7th AM DECON PREP. TO WORK FULLY WORKS. CREW SUITS UP SIGNS DOWN LOG, ENTER WORK AREA.

11th AM WE CONTINUE PREP. FOR INSPECTION.

8th AM BEGIN INSPECTION (START 12 TO 1 PM)
(DED - 5 INSP. + JLC 3 INSP.)

10th AM INSPECTION PASS. BEGIN CARRY EQUIPMENT INSIDE EQUIPMENT ROOM.

11th AM LUNCH TIME

1st PM AFTER LUNCH WE CONTINUE FROM PREVIOUS

2nd PM WORK AREA READY FOR FINAL NOTES.

A. HARRISON

O. HARR

[Handwritten signature]

12⁰⁰ 03.29.02
[Handwritten signature]

12
13
14
15

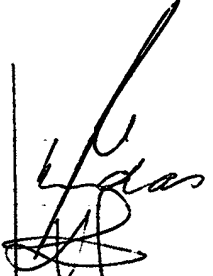
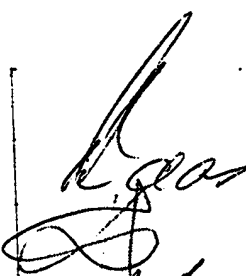
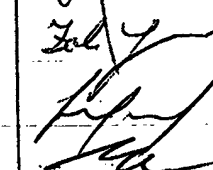
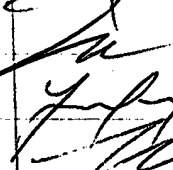
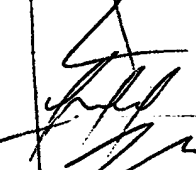
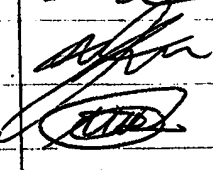
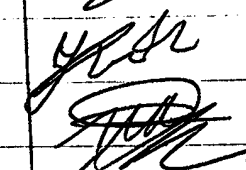
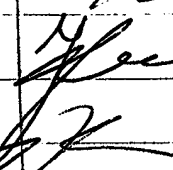
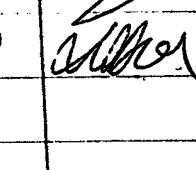
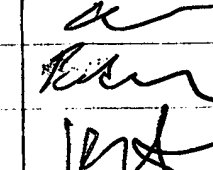
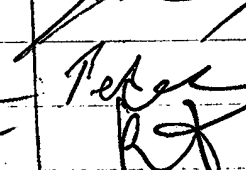
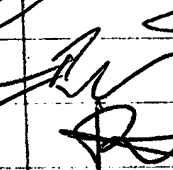
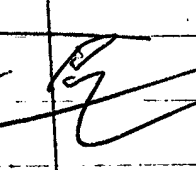
2⁰⁰ WE PAEP. REMOZ DECON FOR CLOM 840R
12⁰⁰ DECON IS RFDY.

[Handwritten signature]

03 28:04

SATURDAY

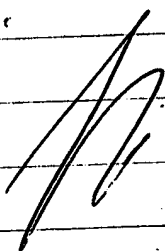
P. ENDROSNA
 P. KNDAS
 M. Kiernozok
 Zoh L
 A. FHASCON
 D. KOHUT
 Y LUOWICZAK
 Julio Bastidas
 KOSTECNY
 PETRIK
 L. Baduyk

03.02

SA TUNN

- 7th TODAY WE CONTINUE FIRE CLIMING
- 8th FIRE CLIMING IN PROGRESS
- 10th RESTART REPAIR
- 1st LUNCH TIME
- 11th AFTER LUNCH WE CONTINUE SAME PROCEEDURE
- 12th BECAM IN PROGRESS
- 1st 20 YARS IS AM
- 2nd CREW SHOWER AUL.



3/29/03 SATURDAY

SUPER: J. SIERIERAKI

MAN AT WORK

NAME:	IN 4 PM	OUT 8 PM	IN 830	OUT 1230 AM
1 M. SADOWSKI	Sadowski	Sadowski	Sadowski	Sadowski
2 S. ZMERZANSKI	Zmerzanski	Zmerzanski	Zmerzanski	Zmerzanski
3 K. ULMA	Ulma	Ulma	Ulma	Ulma
4 V. ONUFRAK	Onufrak	Onufrak	Onufrak	Onufrak
5 M. TYBINKA	Tybinka	Tybinka	Tybinka	Tybinka
6 M. BINUS	Binus	Binus	Binus	Binus
7 W. BIERNICKI	Biernicki	Biernicki	Biernicki	Biernicki
8 B. CHALCZYNSKI	Chalczyński	Chalczyński	Chalczyński	Chalczyński
9: K. KWENKE	Kwenske	Kwenske	Kwenske	Kwenske
	530	630		
S. SIERIERAKI	Sierieraki	Sierieraki		

3/29/03

4pm "STS" CREW ON SITE

SAFETY MEETING AND SIGN IN

WORKER PUT UP SUITS, GLOVES, FACE RESP

ENTER WORK AREA TO CONTINUE
CLEANING.

MICROTRAP FILTERS CHANGED

5³⁰ PM WORK IN PROGRESS

WORKERS CONTINUE CLEANING

BAGGING DEBRIS IMMEDIATELY

SUPERVISOR AND K. KWENDE ENTER WORK AREA

7pm "ATC" CONTAINER ON JOB SITE

WORKERS CONTINUE CLEANING

7⁴⁵ PM SHOWER OUT

8am LUNCH BEGIN

8³⁰ BACK AT WORK

START BAGS-OUT TO WASTE CONTAINER

ALL BAGS DOUBLE AND LABELED

10³⁰ WORK IN PROGRESS

12¹⁵ SHOWER OUT

12³⁰ END OF SHIFT

28

0930 013

MRA ADVOCY

2. URIC

PERSONAL PROTECTION & FACE RESQ.

TECHNICAL SUITS GLOVES

I HAVE A SAFETY MEETING

WE TAKE WALLS DOWN IN CIGAR SHOP

WE BEGIN ALL PEARLS

WE START REPAIRS

LUNCH TIME

11^{AM} AFTER LUNCH WE CONTINUE FINE

CRIMING

9⁰⁰ CIGAR SHOP IS REPR.

[Signature]

7th

11th

11th

2nd

02 30 03

SUNDAY

K. Iwenda
M. FENMOSHA
L. Bachus
Julio Bastidas
M. Kiernoz
Mr. CHAN
Zohar
M. Gosnowski
D. KOHUT
O. KRIZ
M. LUDWICZAK

Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark
Mark	Mark	Mark	Mark

PERSONAL PROTECTION & FACE MASK TAKEN

SVT GLASS I HAVE A SAFETY MEETING

7th TODAY WE CONTINUE

FINE CLIMING

8th & STAIR REGAIN

10th 10 yards bags is out.

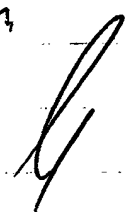
11th LUNCH TIME

11th AFTER LUNCH WE CONTINUE

FINE CLIMING

1st CONTINUE SAME A. R. PROCEDURE

3rd CREW SLOWER AVI



MONOM.

05/3/01

NAME	SIGWIN 902 2/21	SIGWIN 6 ³⁰ 2/21	SIGWIN 6 ³⁰ 2/21	SIGWIN 10 ³⁰ 2/21
1. MENDOZA E	E. M.	E. M.	E. M.	E. M.
2. MENDOZA J.	J. M.	J. M.	J. M.	J. M.
3. ZUBA J.	J. M.	J. M.	J. M.	J. M.
4. MORALES J.	J. M.	J. M.	J. M.	J. M.

MONDAY
03/31/03

6⁴⁵ AM. ETS CREW ON SITE. SAFETY REGISTRATION

7⁰⁰ AM. BELOW PREP TO WORK FULLY WORKING.
CREW SUITS UP. SIGNED DATA LOG
ENTER WORK AREA

7¹⁵ AM. BEGIN BAG OUT.

8⁰⁰ AM. BAG OUT FINISHED,
BEGIN CUBAN AND PIZZERIA.

10⁰⁰ AM. WORK IN PROGRESS

11⁰⁰ AM. LUNCH TIME

11³⁰ AM. AFTER LUNCH WE WORK ON
CUBAN AND PIZZERIA
AND INTERIOR DEMO (JAWS, CEILING)

1³⁰ PM. DEMO FINISHED. BEGIN
DOUBLE BAGS AND BAG
OUT.

3⁰⁰ PM. SHUTTER OUT ENVIRONMENT

MANHATTAN

03/31/03

2⁰⁰ AM 4 WORKERS ON SITE. SUITS UP.

BEGAN SET UP THE PERSONAL

DECON ON THE SIDEWALK (MAIN AREA)

5⁰⁰ AM PERSONAL DECON BEGINS

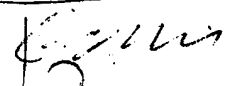
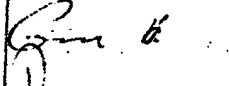
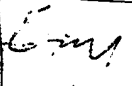
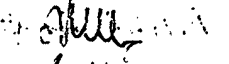
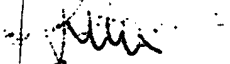
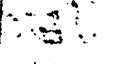
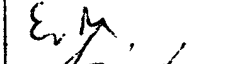
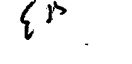
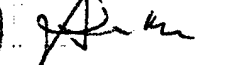
BEGAN BREAK DOWN
MAIN DECON (1ST FL)

10⁰⁰ AM BREAK DOWN DONE, LOADING
ETS TRUCKS -

10³⁰ AM END OF SHIFT

62

08/01/07

NAME	Sign	Signature	Signature	Signature
1. GEORGE				
2. RICHARD				
3. MEMORIAL				
4. MEMORIAL				

7th CUTS UP DENON PROP. TO WORK
FROM WORKING

7th 2 WORKERS BELOW ROBERTSON
9th FL.

9th 9th FL DOG WE CONTINUE
RECEIVING ON 7, 8, 10 FL.

11th LUNCH TIME.

11³⁰ AFTER LUNCH OR RECLEANING
8, AM 7th FLOOR.

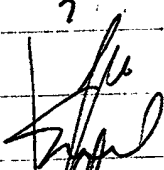
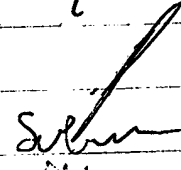
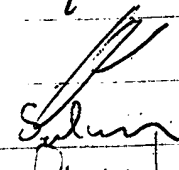
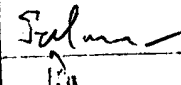
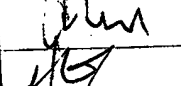
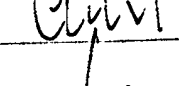
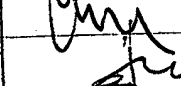
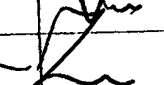
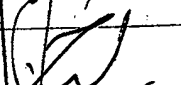
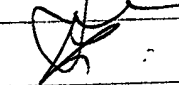
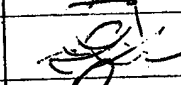
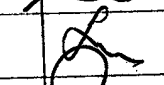
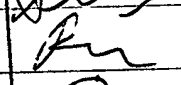
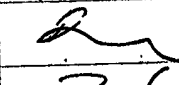
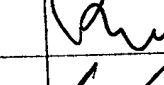
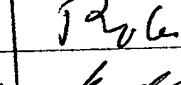
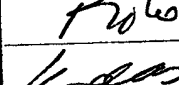
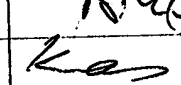
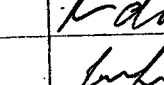
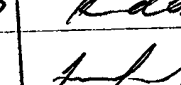
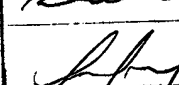
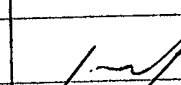
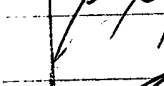
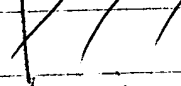
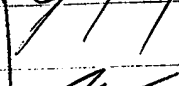
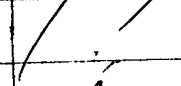
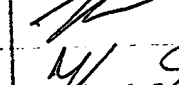
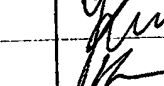
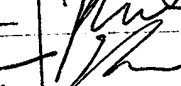
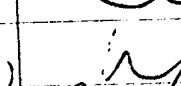
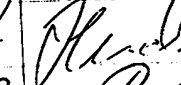
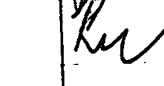
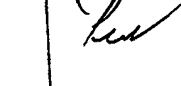
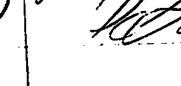
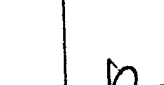
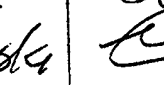
1⁰⁰ PM. RECLEANING CONTINUED.
- MICROBIAL FILTERS CHANGED

1³⁰ SHOULD OVI END OF SHOT

RECLEANING DONE.

WORK AREA READY FOR
FINAL AIR TEST

6 PM

	3 rd	7 th	7 th	
M. YENDROSKA				
T. SALAMON				
B. CHARACZYNSKI				
Y. POWAN				
Z. HERDETSKY				
R. KRASNOBERSKY				
M. BINKO				
R. KURAS				
M. CHACON				
R. BEDNAROWY				
R. WERNY				
J. LUDWIGSON				
J. KOSTURAK				
A. HARBORCAN				
R. PETRIK				
J. LUDWY				
R. OADUNY				
H. KILMOZEL				
J. CHORANOWSKI				

PERSONAL PROTECTION & FACE RESTS
 CYBER SUITS OVER A HEAD & SAFETY

3rd START TIME CLEANING

5th FINE CLEANING IN PROGRESS

7th FINE CLEANING CONTINUES

7th CLEAN TIME

1st AFTER LUNCH CREW BEGIN
 BEGAN

10th BEGAN TO ROME

12th CREW SHOWER AM

[Handwritten signature]

TJER, m
04/01/03

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. J. J. J. J. J.				
2. J. J. J. J. J.				
3. J. J. J. J. J.				
4. J. J. J. J. J.				
5. J. J. J. J. J.				
6. J. J. J. J. J.				
7. J. J. J. J. J.				
8. J. J. J. J. J.				
9. J. J. J. J. J.				
10. J. J. J. J. J.				
11. J. J. J. J. J.				
12. J. J. J. J. J.				
13. J. J. J. J. J.				

04/01/03

6⁴⁵ ETS ON SITE STARTED WORK
DOWN PLED TO WORK ROOM
WATER.

7⁰⁰ CREW SUITS UP. SIGNING OFF. USE
ENTER WORK AREA

7¹⁵ ST CONTINUES CRACKING.

8⁰⁰ START CLEAN UP TALL ROOMS

8³⁰ BEGIN DEMO CEILING AND WALLS.

11⁰⁰ LUNCH TIME.

11³⁰ AFTER LUNCH WE CONTINUE
DEMO.

12⁰⁰ MICROTRAKS PUTS CHARGE.

2⁰⁰ DEMO CEILING 100' R. DONE.
LITUS 7:10 PM
MOTAL 4010 PM

3³⁰ WE CONTINUE CLEAN UP WORK ALSO
SHOWED OUT AND ORDERED

SATURDAY
09/08/03

NAME.	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. THOMAS M.				
2. BRONKHORST R.				
3. KRIZ ONDREJ.				
4. KOSTUEV I.				
5. KOROMANSHIN J.				
6. PACHO M.	PACHO M.	PACHO M.	PACHO M.	PACHO M.
7. ZUMBA J.	ZUMBA J.	ZUMBA J.	ZUMBA J.	ZUMBA J.
8. LITUMA D.	LITUMA D.	LITUMA D.	LITUMA D.	LITUMA D.
9. MENDOZA A.	MENDOZA A.	MENDOZA A.	MENDOZA A.	MENDOZA A.
10. MENDOZA E.	E.H.	E.H.	E.H.	E.H.
11. REYES C.	C. REYES	C. REYES	C. REYES	C. REYES
12. BANDERA J.	BANDERA J.	BANDERA J.	BANDERA J.	BANDERA J.
13. KOSTIK	KOSTIK	KOSTIK	KOSTIK	KOSTIK

SATURDAY

04/05/03

6⁴⁰ AM DTS CALLS ON SITE. SAFETY MEETING
 DRAIN PRESS. TO WORK FOUR WORK

7⁰⁰ AM CLEAN SUITS UP STAGED DRAIN
 LOW PAPER WORK NEEDED.

7¹⁵ AM WE GET RESULTS EVAPORATOR IS OK.
 WE PASS. IN. DRAIN. WE
 BEGIN BREAK DOWN. Wipe down
 on FURNITURE.

7³⁰ AM WE CONTINUE BREAKING DOWN.

11⁰⁰ AM LUNCH TIME.

1³⁰ PM MORE LUNCH BREAK DOWN CORRIDOR

2⁰⁰ PM BEGIN LONGERETS REWORK

3³⁰ PM BREAK DOWN 60', LUNCH

3⁴⁵ PM SHOWER 200' END OF SHOWER

SUNDAY

04/06/03

114 433012 812

BTS CONTRACTS, INC.

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. THOMAS	[Signature]	[Signature]	[Signature]	[Signature]
2. GORDA F.	[Signature]	[Signature]	[Signature]	[Signature]
3. CHOROMANIT	[Signature]	[Signature]	[Signature]	[Signature]
4. MASONER M.	[Signature]	[Signature]	[Signature]	[Signature]
5. KOKUT D.	[Signature]	[Signature]	[Signature]	[Signature]
6. CHALON M.	[Signature]	[Signature]	[Signature]	[Signature]
7. PACHO M.	[Signature]	[Signature]	[Signature]	[Signature]
8. ZUMBA J.	[Signature]	[Signature]	[Signature]	[Signature]
9. MENDEZ D.	[Signature]	[Signature]	[Signature]	[Signature]
10. LITOMA J.	[Signature]	[Signature]	[Signature]	[Signature]
11. MARTINEZ A.	[Signature]	[Signature]	[Signature]	[Signature]
12. PERAIN P.	[Signature]	[Signature]	[Signature]	[Signature]
13. JILIA J.	[Signature]	[Signature]	[Signature]	[Signature]

SUNDAY -

04/01/03

6:45 AM. CTS CREW ON SITE. SAFETY MEETING,
DEBRIEF TO WORK FROM WORK.

7 AM. CREW SUITS UP. SIGNING DIFFER LCL,
ENTER WORK AREA.

WE CONTINUE BREAK DOWN.

POW. BAGGED, ALL SURFACES WET
WIPEO.

9 AM. BREAK DOWN IN PROGRESS.

11:00 AM. LUNCH TIME.

1:00 PM. AFTER LUNCH WE CONTINUE
BREAK DOWN.

2:00 PM. BREAK DOWN FINISHED. START
BAG OUT.

3:00 PM. BAG OUT. DONE. WE CONTINUE
DEMOLITION FROM 114 LIBERTY.

6:00 PM. BOLT TRUCK LOADED DEMOLITION
DONE CTS OFF SITE.

09.06.03

H FENROSKA

P JANOWSKI

J 244

O. URIZ

P. KOLCZY

J KOSWALU

R. PETRUK

M. CHACON

A. HRAMOVAN

J. ZIMOWICZ

J. CHOROMANSKI

M. KIERNOSEK

R. BERNALOVAN

D. KUPAS

L. GOSWAMI

4'

8'

8'

[Handwritten signature]

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SUMMARY

04/06/03

PENDROSKA
KURAS
KIRABOVICH
KERNOWEN

2	11	11	11	11
11	11	11	11	11
11	11	11	11	11
11	11	11	11	11

WE TAKE DOWN ALL CRITICALS
BARRIER

11:20 AM WORK DONE IN PROGRESS.

11:40 LUNCH TIME-

11:50 AM WE CONTINUE WORK DONE

12:00 PM BREAK DOWN FINISHED

3:30 BAG OUT

3:30 BAG OUT. DONE RE-ENTRY
DO NOT WORK

GRIDM.

04/04/03

6⁴⁵ P.M. ETS CREW ON SITE
SAFETY MEETING.
DECON PREP. TO WORK
FULLY WORKS.

7⁰⁰ P.M. CREW SUITS UP. SIGNED
DAILY LOG, ENTER WORK AREA

7¹⁵ P.M. WE WASHED CRITICUS
AND MICROTRAPS.

7³⁰ P.M. WE CONTINUE FINE CLEANING
OF 1ST FL.

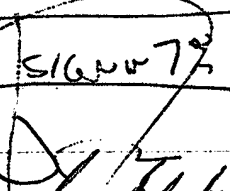
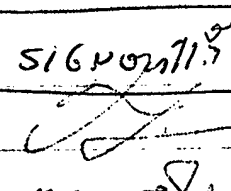
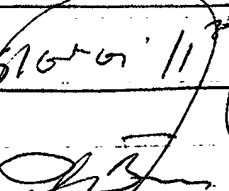
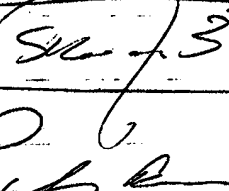
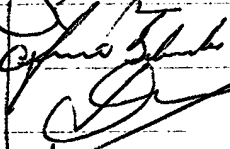
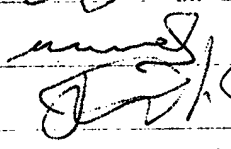
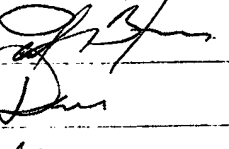
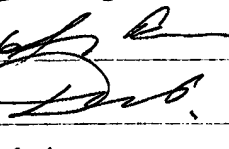
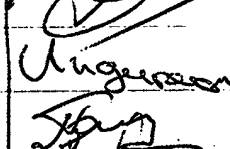
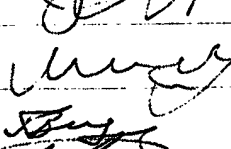
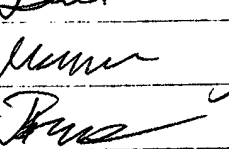
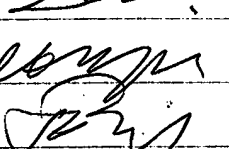
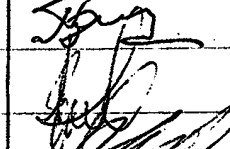
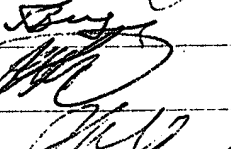
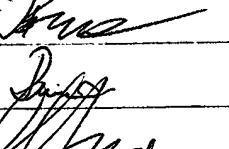
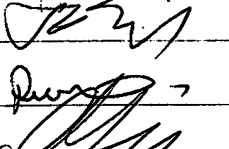
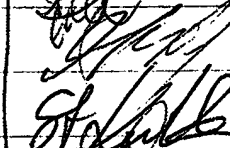
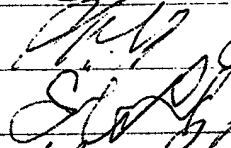
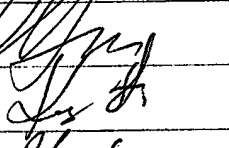
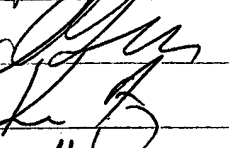
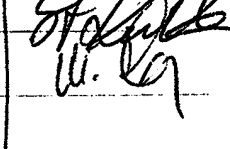
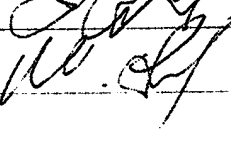
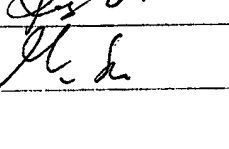
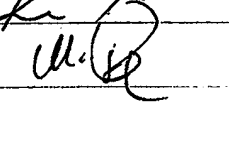
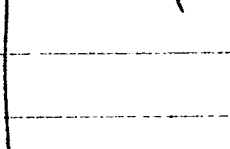
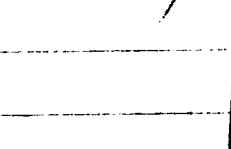
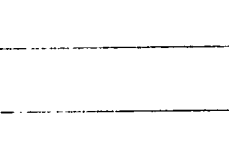
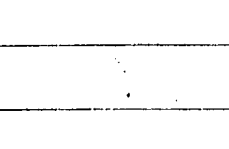
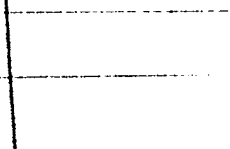
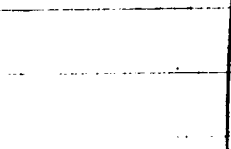
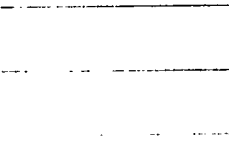
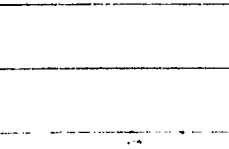
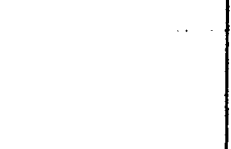
1⁰⁰ P.M. LUNCH TIME

1¹⁵ P.M. AFTER LUNCH BEGAN INSPECTION
JLG, DEC, ETS.

2⁰⁰ P.M. INSPECTION DONE WE
CONTINUE CLEAN UP.

3⁰⁰ P.M. CLEANING FINISHED INSPECTION
3¹⁵ P.M. SHOWER ON. END OF SHIFT

FROM:
03/04/03

NAME	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. THOLEN M				
2. BANOCPA J				
3. NOSKROUSHI D				
4. UNGERSON M				
5. PERCUM A				
6. REYES C				
7. LANGITANI I				
8. KOSZAK ST				
9. SOSNOUSHI R				

040204 Thursday

8⁰⁰ AFTER LUNCH CREW CONTINUE

TIME CLIMING

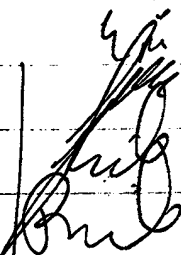
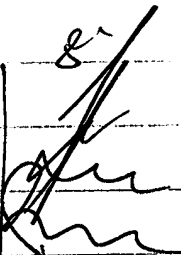
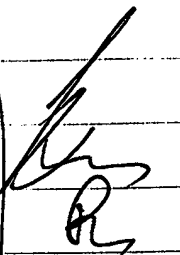
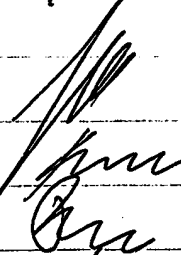
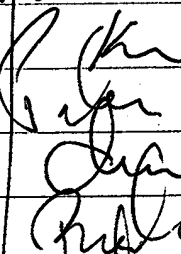
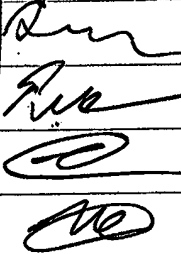
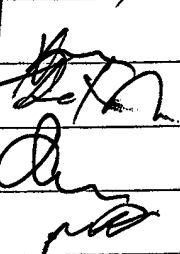
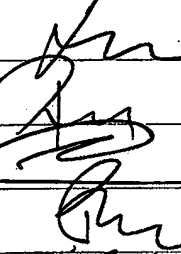
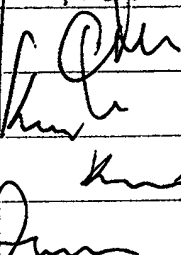
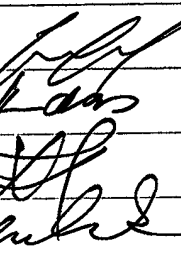
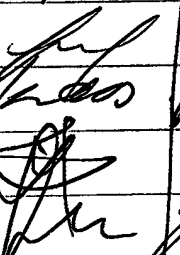
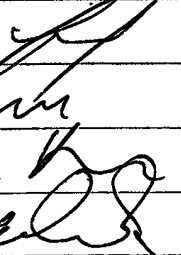
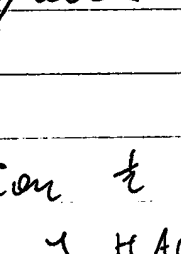
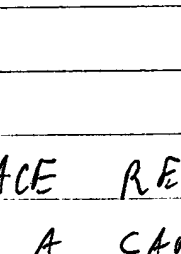
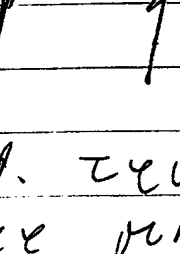
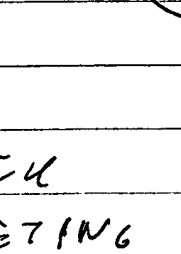
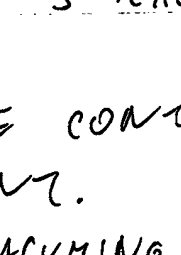
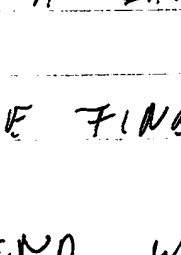
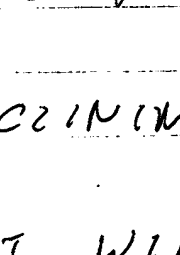
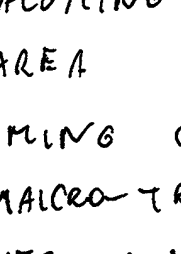
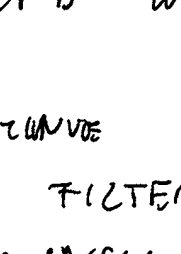
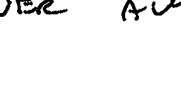
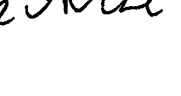
10⁰⁰ TIME CLIMING IN PRO GR'Y

11⁰⁰ TIME CLIMING IS DONE

WORK AREA READY FOR POST TEST

09.09.09

Thursday

M. JENOROSKI				
J. KOSTURIK				
R. BEDNARCZYK				
D. URIZ				
R. PETRIK				
J. CHODOMANSKI				
J. BASTIDAS				
M. CHACON				
P. KUDAS				
N. KIERWOREK				
A. TIRAPACHU				

Personnel Protection & FACE RES. TUVUE
SUITS GLOVES. I HAVE A CAFFE MEETING

4" TODAY WE CONTINUE FINE CLEANING
IN BASEMENT.

WE HEPA VACUUMING END WET WIPING
ALL WORK AREA

590 HEPA VACUUMING CONTINUE

7" WE CHANGE MACRO TRAPS FILTERS

8" CREW SHOWER AND LUNCH TIME

3²⁰ INSPECTION FLOOR. WE CONTINUE
CLEANING.

3³⁰ SHOWED OFF. END OF SHIFT.

John

THURSDAY
04/03/04.

6⁴⁵ AM JTS CREW ON SITE
SHAPY MESSIVE

7⁰⁰ AM. DECON. PREP. TO WORK
FULLY WORKS.
CREW SUITS UP. SIGNED
DAILY LOG, ENTER WORK
AREA.

7¹⁵ AM. WE CONTINUE FINAL
CLEANING.

8⁰⁰ AM WE CHECKED MICROTRAPS
AND NEGATIVE MR, EVERYTHING
IS OK.

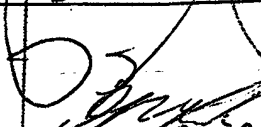
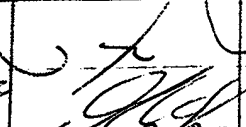
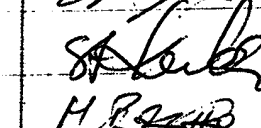
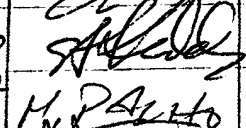
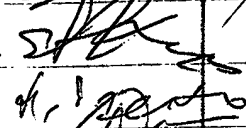
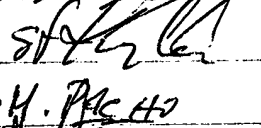
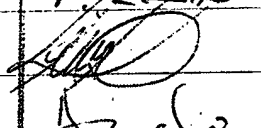
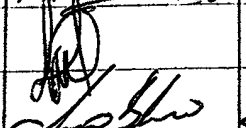
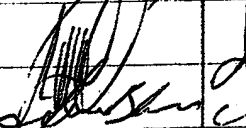
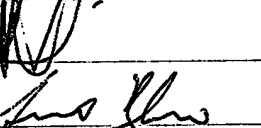
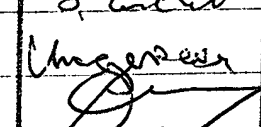
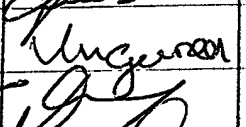
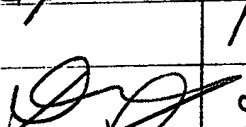
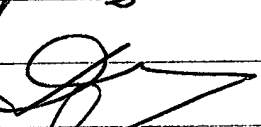
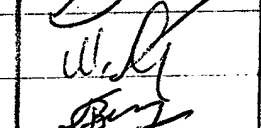
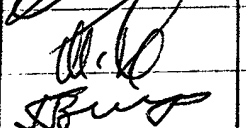
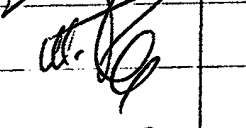
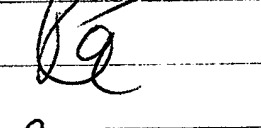
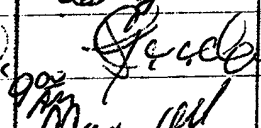
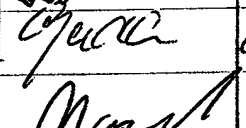
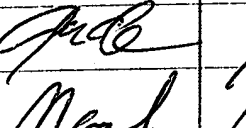
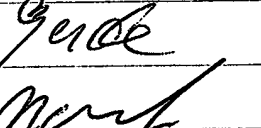
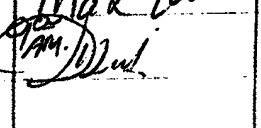
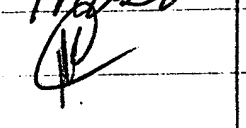
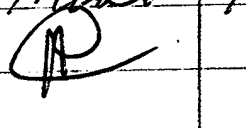
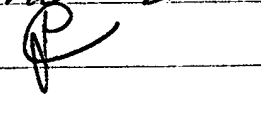
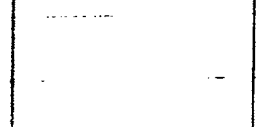
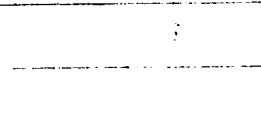
10⁰⁰ AM. CLEANING IN PROGRESS
MOST DONE.

11⁰⁰ AM. WE CONTINUE WIPE DOWN THE FLOOR

11³⁰ AM. CLEANING FINISHED. SHOWER
OFF. LUNCH TIME.

1⁰⁰ PM. BEG. INSPECTION JLC

THURSDAY
04/08/03

NAME.	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
1. JAWURAM.				
2. IANCITCHI				
3. St. Kiskok				
4. H. PAHO				
5. C. REYES				
6. A. BANDERAS				
7. Ungurean				
8. N. SORDOSKI				
9. M. Sosnolshi				
10. A. PERCIUN				
11. Geide Traian				
12. QUINOX MAX				
13. LIFUMA DICHU				

09/02/05
WENSON

3⁰⁰ CREW ON SITE SAFETY MEETING

4⁰⁰ BEGIN DOUBLED BACKS AND BODG OUT

6⁰⁰ FINISH REBAR, 10 YARDS REBAR IN BUT

7⁰⁰ FINE CLEANING CONTINUE

8⁰⁰ LUNCH TIME

8³⁰ AFTER LUNCH CREW CONTINUE FINE
CLEANING

9⁰⁰ WE MOVING REBAR OUT

11⁰⁰ CONTINUE FINE CLEANING

12⁰⁰ CREW SHOWER OUT

04/02/03

SICU 8-00

SICU 8-

SICU 8-

SICU 8-

JANUARY
N. JENDROSKA

KUDAS

M. KERNOSK

Zah ja

J. GABORUSKI

D. KOHUT

J. Bastidas

KRIZ

JANOVSKI

KRABOSKI

KERNOSKI

KERNOSKI

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1⁴⁰_{PM} AFTER LUNCH CREW BACK TO WORK
WE CONTINUE DEMO.

2⁴⁵_{PM} DEMO COMPLETE. BEGIN CLEAN
UP THE FLOOR.

3⁰⁰_{PM} BEGIN DOUBLE BAGS AND BAG OUT.

3²⁰_{PM} SHOWER OUT. END OF SHIFT.

WEDNESDAY
04/02/03

6⁴⁵ P.M. ETS CREW ON SITE.
SINCE FREEZING CONDITIONS.

7⁰⁰ P.M. DECON PREP. TO WORK
FULL WORKS.

7³⁰ P.M. CREW SUITS UP. SILENT
DAILY LOG, ENTER WORK
AREA. WE CURRENTLY
CAUTIONS AND NEGATIVE AIR.
EVERYTHING IS ON.

7⁴⁵ P.M. WE CONTINUE DEMO
(METH, DUCT FROM CEILING).
WORK AREA MUSTY WITH
WATER.

9³⁰ P.M. DEMO IN PROGRESS, MICROSCOPES
ALTERS UNMOVED.

10:40 AM CARL LUTHEIMANN NYC DEP
Carl Luthmann

11¹⁰ P.M. LUNCH TIME. SILENT ON.

WEDNESDAY

04/02/03

ETS CONTRIBUTIONS IN

NAME-	SIGNIN 7 ⁰³ A	SIGNIN 11 ⁰³ A	SIGNIN 11 ²⁰ A	SIGNIN 3 ³⁰ A
1. JADLEN M.				
2. VANLUTUN I				
3. GERDA F.				
4. UNGUREANU				
5. NISOROWSKI				
6. MAX QUINOE				
7. LITUMA DIEGO				
8. KOSLAN ST.				
9. RIZES C.				
10. PACHO M.				
11. MENDEL E				
12. MENDEL A				
13. PERLON A				
14. BANDA-RA				
15. SOSNOWSKI A.				

04 06 06

- 4th 1c moving metal out
- 5th start double looping end
begin
- 7th 20 yards legs in out
- 8th LUNAR CLIMB
- 8th AFTER LUNAR CLIMB R
CONTINUE BAGGAGE