



Testwell Laboratories, Inc.
Environmental Laboratory
47 Hudson Street, Ossining, New York 10562

CONFIDENTIAL

NYS ELAP # 11142
NVLAP # 200083-0
AHLA # 100147

Transmission Electron Microscopy Results

Client: Bovis Lend Lease
200 Park Avenue
New York, New York

Project #: MBO-025AB

Sample Location: The Millenium Hilton Hotel
55 Church Street
New York, New York

Date Collected: 10/25/01
Date Rec'd (lab): 10/25/01
Analysis Date: 11/01/01 ✓
TEM Analyst: D. McCarl
Analytical Method: STM D5755

Field Technician: Boris Feldman

Dust Samples

Avg. Grid Opening: 0.0121mm²

Sample #:	Sample Location:	Lab Number 01TEM #	Grid Openings Analyzed	Grid Area Analyzed	Countable Asb. Structures	Concentration Structures/cm ²
1	SC Level, Plate#KRT-053, Michigan	3913	10	0.121	9	7438.02
2	SC Level, Plate#GGN-2384, PA	3914	10	0.121	10	8264.46
3	SC Level, Plate#ATB-8832, NY	3915	10	0.121	9	7438.02
4	SC Level, Plate#691-22D, GA	3916	10	0.121	8	6611.57
5	SC Level, Plate#JETDWW, NY	3917	10	0.121	9	7438.02
6	SC Level, Plate#E788869, IN	3918	10	0.121	7	5785.12
7	SC Level, Plate#RVW-774, VA	3919	10	0.121	8	6611.57
8	SC Level, Plate#5936-TR, MA	3920	10	0.121	10	8264.46
9	SC Level, Plate#E21-SSR, FL	3921	10	0.121	7	5785.12
10	SC Level, Plate#M673643, MD	3922	10	0.121	9	7438.02
11	SC Level, Plate#8760-MF, MA	3923	10	0.121	8	6611.57
12	SC Level, Plate#DYG-09M, NY	3924	10	0.121	8	6611.57
Total Average Concentrations						Structures/mm ² N/A

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Robert McCarl
Laboratory Director/Approved Signatory

TESTWELL LABORATORIES, INC.

47 Hudson Street, Ossining, NY 10562

TEL: (914) 944-2570 FAX: (914) 941-4154

AIR SAMPLE DATA CHAIN OF CUSTODYPage 1 Of 1

Client:

Project Site:

Project Address:

Report to:

BOVIS LEAD LEASE
MILLENNIUM HILTON
55 CHURCH ST. NEW YORK, NY
212-572-6964

Project #: MBD-025AK
 Date: 10-25-01
 Technician: BORIS FELDMAN
 Rotometer: 13
 Signature: [Signature]

ANALYSIS REQUESTED: MICROVAC GUST Date Analyzed: 11/01/01

FIELD SAMPLE #	SAMPLE # TYPE	SAMPLE LOCATION	PUMP #	START TIME	STOP TIME	TOTAL MINUTES	FLOW RATE (Liter/min.)		TOTAL VOLUME	ANALYSIS RESULT: LABORATORY USE ONLY
							START	STOP		
01	3913	SC LEVEL RATE: LRT-053 Michigan								
02	3914	CEN-2384 - PA								
03	3915	ATB-8832 - NY								
04	3916	691-22D - GA								
05	3917	JETDVW - NY								
06	3918	E788869 - INDIANA								
07	3919	RUV-774 - VIRGINIA								
08	3920	5926-TR - MA								
09	3921	E21-SRR - FL								
10	3922	M673663 - MARYLAND								
11	3923	8760-NF - ALA								
12	3924	DYB-09M - NY								
Relinquished by (signature);		Date/Time	Received by (signature):				Date/Time		SAMPLE TYPE CODES: 1 - Ambient 2 - Background 3 - Pre-Test 4 - During 5 - Final 6 - Personal/OSHA	
Relinquished by (signature);		Date/Time	Received by (signature):				Date/Time			

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Analysis Date: 11/01/01
TEM Analyst: D. McCarl
Analytical Method: STM D5755

Field Technician: Boris Feldman

Dust Samples

Avg. Grid Opening: 0.0121mm²

Sample #:	Sample Location:	Lab Number 01TEM #	Grid Openings Analyzed	Grid Area Analyzed	Countable Asb. Structures	Concentration Structures/cm ^{A2}
13	SC Level, Plate#935-MET, CT	3913	10	0.121	6	4958.68
14	SC Level, Plate#9326-LC, MA	3914	10	0.121	10	8264.46
15	SC Level, Plate#JPJ-30M, NY	3915	10	0.121	8	6611.57
16	SC Level, Plate#598-YDO, MA	3916	10	0.121	9	7438.02
17	SC Level, Plate#741-MKH, CT	3917	10	0.121	10	8264.46
18	C Level, Plate#BK4-45D, NY	3918	10	0.121	7	5785.12
19	C Level, Plate#BZP-8716, PA	3919	10	0.121	9	7438.02
20	Field Blank	3920	10	0.121	0	<3305.79
21	Field Blank	3921	10	0.121	0	<3305.79
Total Average Concentrations						Structures/mm ² N/A

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AIR SAMPLE DATA CHAIN OF CUSTODY

Page 1 of 2

Client:

Project Site:

Project Address:

Report to:

BOBIS LEAD LEASEMILLENNIUM HEDON55 CHURCH ST. NEW YORK, NY

Project #:

Date:

Technician:

Rotometer:

Signature:

MBO-025AB10-25-01BORIS FELDMAN13[Signature]

ANALYSIS REQUESTED:

MICRODUST DUST

Date Analyzed:

FIELD SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	PUMP #	START TIME	STOP TIME	TOTAL MINUTES	FLOW RATE (Liter/min.)		TOTAL VOLUME	ANALYSIS RESULT LABORATORY USE ONLY
							START	STOP		
13	3925	SC LEVEL PLATE: 935-NET-CT							139.4	
14	3926	9326-LC-MA								
15	3927	JPJ-30M-NJ								
16	3928	598-YDO-MA								
17	3929	741-MKH-CT								
18	3930	C LEVEL PLATE BK4-45D-NJ								
19	3931	BZP-8716-PA								
20	3932	Blank								
21	3933	Blank								
Relinquished by (signature);		Date/Time	Received by (signature);		Date/Time	SAMPLE TYPE CODES:				
<u>[Signature]</u>		<u>10-25-01</u>	<u>J. Hanson</u>		<u>10/25/01 5:15pm</u>	1 - Ambient 2 - Background 3 - Pre-Test 4 - During 5 - Final 6 - Personal/OSHA				
Relinquished by (signature);		Date/Time	Received by (signature);		Date/Time					

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