NYC 9/11 Public Portal Document

TESTWELL LABORATORIES, INC.
Environmental Laboratory
47 Hudson Street, Ossining, New York 10562

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

PCM AIR SAMPLE RESULTS

Client: Bovis Lend Lease

Project #: MBO-025AB

Sample Location The Millenium Hilton
55 Chruch Street
New York, New York

Date Collected: 07/10/02
Date Rec'd (lab): 07/11/02
Analysis Date: 07/11/02
Analyst: *D. McCarl*

Analytical **NIOSH 7400**

Field Technician: B. Gitman

Sample #:	Sample Location:	Sample Type	02PCM #	Volume	Concentration f/cc
966	9th floor inside air lock	During	20807	1200	.0057
967	9th floor outside air lock	During	20808	1200	.0110
968	lobby insinde air lock	During	20809	1200	.0051
969	lobby outside air lock	During	20810	1200	.0078
970	Blank	During	20811	N/A	N/A
971	Blank	During	20812	N/A	N/A

* Limit of quantitation based on volume of air collected and 5.5 f/100 fields as per the NIOSH 7400 method. The report value is calculated by using the higher value of either the actual concentration or the limit of quantification reported at P(0.05) indicating the 95% confidence level at 2 standard deviations. ** Sample information is provided by the client & presented as stated. *** Laboratory QC data available upon request. **** The laboratory has no control over air sampling collection. Reports are the confidential property of our clients. This certificate of analysis/report shall not be used by the client to claim product endorsement by the National Voluntary Laboratory Approval Program (NVLAP) or any agency of the United States Government. This certificate of analysis/report shall not be reproduced except in full, without the written approval of Testwell Laboratories, Inc.

Deborah McCarl - Laboratory Director

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Air Sample Data Chain of Custody Page 2 of 2

Client: BOVIS LEND LEASE - LMB
Project Site: MILLENIUM HILTON HOTEL @ WTC, VARIOUS FLOORS
Project Address: 55 CHURCH STREET, NEW YORK, NY 10007
Report to: MICHAEL DEANE (Name) BOVIS (Company) (212) 592-6964 (FAX) (Tel/Fax)
Date Analyzed: 7/11/02 Analyst: [signature] (PCM)
TLI FIELD OFFICE FAX:- (212) 312-2147 (FAX)

Project #: MBO - 025 AB
Date: 07.10.02
Technician: B Gitman
Signature: B Gitman
Rotometer: R 0901
TURNAROUND TIME:

ANALYSIS: LABORATORY USE ONLY

FIELD SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	PUMP#	START TIME	STOP TIME	TOTAL MINUTES	FLOW RATE START/STOP	TOTAL VOLUME	02 PCM # / TEM #	FIBERS/FIELDS	RESULTS: f/cc l's/cc	RESULTS f/mm² l's/m
966	4	9th floor in side air Cong		1817	2217	240	5/5	1200	20807	14/100	0.0057	
967	↓	↓ out side air Loc		1817	2217	240	5/5	1200	20808	27/100	0.0110	
968	↓	Lobby in side air Loc		1820	2220	240	5/5	1200	20809	12.5/100	0.0051	
969	↓	↓ out side air Loc		1820	2220	240	5/5	1200	20810	19/100	0.0078	
970		Blank					—	—	20811	0/100	/	
971		Blank					—	—	20812	0/100	/	
										/		
										/		
										/		
										/		
										/		
										/		

Relinquished by (signature):	Date/Time:	Received by (signature):	Date/Time:
B Gitman	07.10	[signature]	7/11/02

SAMPLE CODES: 1 - Ambient 2 - Background 3 - Pre-Test 4 - During 5 - Final 6 - Personal/OSHA
IWA: INSIDE WORK AREA
OWA: OUTSIDE WORK AREA

Hlox 7 11-2 8AM

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