

02/20/2002 09:19 FAX

047

JLC ENVIRONMENTAL CONSULTANTS, INC.
 200 Park Avenue South, Suite 1106, New York, New York 10003
 Phone: (212) 420-8119 Fax: (212) 420-6092

The Renaissance
 c/o Insignia Residential Group, Inc.
 100 John Street
 New York, NY 10038

ELAP Lab Code: 11029

NIOSH and AIHA Lab Code: 100273

NVLAP Lab Code: 101953

Project No.: 01-2226

Analyte: Airborn Particulate

Date Collected: 12/3/200

Date Received: 12/3/200

Date Analyzed: 12/4/200

Site: 100 John Street, New York, NY

Summary of Analytical Results - Particulates (Dust)

SAMPLE # LAB #	LOCATION / DESCRIPTION	VOLUME	PLOD * (mg / m3)	CONCENTRATION (mg / m3)
01 1203	Ambient/ Lobby/ South Wall in Lobby/ Near Mail Room	397.5		0.18
02 1204	Ambient/ 16th Floor/ West Wall in Corridor/ Near Apartment #1610	390		0.13
03 1205	Ambient/ 24th Floor/ South Wall in Corridor/ Near Apartment #2409	382.5		0.16
04 1206	Ambient/ 34th Floor/ South Wall in Corridor/ Near Penthouse #2	384		0.26
05 1207	Ambient/ Lobby/ North East in Corridor/ Near Painting	360		0.22
06 1208	Ambient/ 16th Floor/ East Wall/ Near Apartment #1601	360		0.31
07 1209	Ambient/ 24th Floor/ East Wall/ Near Apartment #2401	360		0.14

* PLOD = Performance limit of detection, which is 0.2 mg/ air volume (l).

Sample Analysis by:

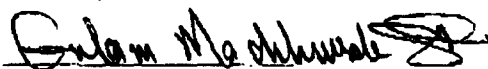
Analytical Balance

Method of Sample Preparation and Analysis

All samples were prepared and analyzed in accordance with the National Institute of Occupational Safety and Health (NIOSH) Method 0500 02/15/84.

Instrumentation:

Denver A-200DS, with resolution at 0.01 mg.



Gulam Machhiwala
 Laboratory Director

OSHA Permissible Exposure Limit (PEL) for total Nuisance Dust is 5 mg/m3

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Summary of Analytical Results - Particulates (Dust)

SAMPLE #	LOCATION / DESCRIPTION	VOLUME	PLOD *	CONCENTRATION
LAB #			(mg / m3)	(mg / m3)
08 1210	Ambient/ 34th Floor/ North Wall/ Near Penthouse #1	360		0.19
09 1211	FIELD BLANK			<0.01 mg/ Filter
10 1212	FIELD BLANK			<0.01 mg/ Filter

Sample Analysis by:

Analytical Balance

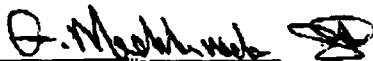
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