

Please Reply To:

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The logo for SCILAB, featuring the word "SCILAB" in a bold, sans-serif font. Above the letters "I" and "L" is a stylized, curved line that arches over them, resembling a partial circle or a swoosh.**FACSIMILE TELECOPY TRANSMISSION**

To: Mary Kate Kiokeary
JLC Environmental Consultants
Fax #: (212) 420-6092

From: Roman Peysakhov
SCILAB Job#: 203032026
Subject: AHERA Protocol 24 hour Results
Client Project: 03-2744: NYC DEP: 114 Liberty
Street: NYC

Date: Wednesday, March 12, 2003
Time: 18:39:52

Comments:

Number of Pages: 4
(including cover sheet)

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203032026

PURCHASE ORDER REQUISITION

NYC-WTC_000101323

SciLab Job #: 203032026
Client Name: ILC Environmental Consultants

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
03-2744; NYC DEP; 114 Liberty Street; NYC

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.) >5.0	Structure Concentration (struc/cc air) >5.0	Type of Asbestos
						0.5-5.0	>5.0	Total			
01 inside	007245		3600	.12	0.0009	0.0	0.0	0.0	<8.3	<0.0009	NSD
		Liberty Street; Outside the Building Entrance (OWA)									
02 inside	007246		3600	.12	0.0009	0.0	1.0	1.0	8.3	0.0009	chrysotile
		Liberty Street; Inside the Building (OWA)									
03 inside	007247		3600	.12	0.0009	2.0	1.0	3.0	8.3	0.0009	chrysotile
		Liberty Street; Inside Clean Room Decon (OWA)									
04 inside	007248		3600	.12	0.0009	2.0	0.0	2.0	<8.3	<0.0009	chrysotile
		4 Cedar Street; Inside the Building (OWA)									
05 inside	007249		3600	.12	0.0009	0.0	0.0	0.0	<8.3	<0.0009	NSD
		4 Cedar Street; Outside the Building (OWA)									

* concentrations represented by the detection of 1 structure
** not analyzed
NSD: No Asbestos Structures Detected

Reviewed By: _____; Analyzed By: ; Date: 3/12/03
Mean Total Structure Density For Inside Samples: 19 structures/sq. mm.

NVLAP#: 200546-0

ENVIRONMENTAL CONSULTANTS, INC. 0303A495

AIR SAMPLE LOG

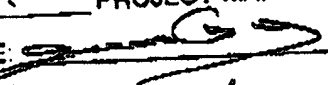
IT: 104C - DEP

PROJECT NUMBER: 03-2744-0000

114 LIBERTY STREET, NYC

PROJECT MANAGER:

DATE: 03 / 11 / 03

INITIALS: ADEMOLA SAWLA SIGNATURE: 

PAGE 1 OF 1

E COPY = PROJECT MANAGER
OW COPY = LABORATORY

MR M. N. KILIAN

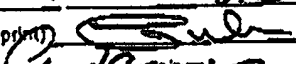
TEM 124 HRS

SAMPLE I.D.	FIELD #	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/FIELD	RESULTS (f/cc)
			start/end	min	start/end	l/min			
007245		LIBERTY STREET - OUTSIDE THE BUILDING ENTRANCE (OWA)	9:30	720	5	5	360.4	5/100	0.0007
007246		LIBERTY STREET (OWA) INSIDE THE BUILDING	9:31	720	5	5	360.4	8/100	0.0011
007247		LIBERTY STREET, INSIDE CLEAN ROOM (OWA)	9:32	720	5	5	360.4	8/100	0.0011
007248		4 CEDAR STREET, INSIDE THE BUILDING (OWA)	9:33	720	5	5	360.4	6/100	0.0008
007249		4 CEDAR STREET OUTSIDE THE BUILDING (OWA)	9:34	720	5	5	360.4	4/100	0.0005
007250		FIELD BLANK						0/100	FB
007251		FIELD BLANK						0/100	FB

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE) ☒ TEM (0.45 MICRON MCE) LOT #	ID# 142F 112 C.F. 1.014 CALIB. DATE 4/16/03	☐ 2 HRS ☐ 24 HRS ☐ 4 HRS ☐ 48 HRS ☐ 8 HRS ☐ OTHER	☐ PRE-ABATE ☐ OSHA ☒ DURING ☐ ENVIRON ☐ POST-ABATE ☐ AMBIENT	NAME _____ PH/PRG# () _____ DATE / / TIME :

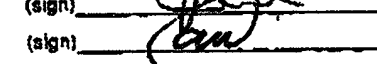
RELINQUISHED BY: (print) ADEMOLA SAWLA

RECEIVED BY: (print) J.B.

RELINQUISHED BY: (print) RECEIVED BY: (print) 

ENTERED BY: (print)

CORRECTED BY: (print)

(sign) (sign) (sign) (sign) 

(sign)

(sign)

DATE 03/11/03 TIME 22:03

3/12/03

3/12/03

3/12/03 10:55

/ /

/ /

LAB NAME: JCC

METHODOLOGY

MICROSCOPE/SERIAL #

COMMENTS:

ANALYZED BY: ☒ PCM - NIOSH 7400.A☒ OLYMPUS BH2/204104

DATE: 3/12/03 TIME:

☐ TEM - AHERA☐ OLYMPUS CHS/7C0021

QC BY: DATE:

☐ TEM - EPA LEVEL II

203032026