

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

INVOICE

REMIT SCIENTIFIC LABORATORIES, INC.

TO: ATTN: ACCOUNTS RECEIVABLE

13635 GENITO ROAD

MIDLOTHIAN, VIRGINIA 23112

TEL: (804) 763-0002

FAX: (804) 763-0493

SCIENTIFIC LABORATORIES, INC.

13635 GENITO ROAD

MIDLOTHIAN, VIRGINIA 23112

TEL: (804) 763-1200 • FAX: (804) 763-1800

BILLED HP ENVIRONMENTAL, INC.

TO: Attn: R. Hugh Granger Ph.D.

104 Elden Street

Herndon, VA 22070

<u>Invoice No.</u> 101101003	<u>Invoice Date</u> 10/01/2001	<u>Client No.</u> 10305
<u>P.O.#</u> 35804		<u>Terms</u> Net 30 Days
<u>Client Job No.</u> 35804	<u>Client Job Name</u> WTC-Project #7600	
<u>Client Job Description</u> New York, NY (Report Amended 10/15/01)		

Quantity	Analytical Procedure	Unit Price	Amount
6	TEM EPA Level II 24 hour	\$80.00	\$480.00
A 1.5% finance charge will be added to invoices over 30 days		INVOICE TOTAL	\$480.00

(Detach and Return with Payment)

PLEASE SCIENTIFIC LABORATORIES, INC.
 REMIT ATTN: ACCOUNTS RECEIVABLE
 TO: 13635 GENITO ROAD
 MIDLOTHIAN, VIRGINIA 23112
 TEL: (804) 763-0002
 FAX: (804) 763-0493

<u>Client No.</u> 10305	<u>Client Name</u> HP ENVIRONMENTAL, INC.	
<u>Invoice No.</u> 101101003	<u>Invoice Date</u> 10/01/2001	<u>Invoice Amount</u> \$480.00
AMOUNT PAID:		

10/17/2001 4

NEW YORK • LOS ANGELES • SAN FRANCISCO • BOSTON • ALBANY • RICHMOND

06.002253

CONFIDENTIAL,

CITY_21MC100_013442375

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

SciLab #: 101101003

Client Name: HP ENVIRONMENTAL, INC.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
 35804; WTC-Project #7600; New York, NY

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.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	WTC 093001-P1 TEM Direct Prep Method		406	.100	0.0095	3.0	1.0	4.0	10.0	39.9	0.0095	0.0378	chrysotile
02	WTC 093001-A1 TEM Direct Prep Method		1104	.100	0.0035	4.0	0.0	4.0	<10	39.9	<0.0035	0.0139	chrysotile
03	WTC 093001-A2 TEM Direct Prep Method		490	.100	0.0078	3.0	0.0	3.0	<10	29.9	<0.0078	0.0235	chrysotile
04	WTC 093001-P2 TEM Direct Prep Method		490	.090	0.0087	8.0	1.0	9.0	11.1	99.7	0.0087	0.0783	chrysotile
05	WTC 093001-FB1 TEM Direct Prep Method			.100	1.0000	0.0	0.0	0.0	<10	<10			NSD
06	WTC 093001-FB2 TEM Direct Prep Method			.100	1.0000	0.0	0.0	0.0	<10	<10			NSD
07**	WTC 093001-P1 TEM Indirect Prep Method	.05	406										
08**	WTC 093001-A1 TEM Indirect Prep Method	.05	1104										
09**	WTC 093001-A2 TEM Indirect Prep Method	.05	490										
10**	WTC 093001-P2 TEM Indirect Prep Method	.05	490										

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

; Analyzed By: _____

Maria Callegorra

Date: 10/1/01

NVLAP#: 101904-0

06.002254

OCT-02-2001 00:43

SCIENTIFIC LABS

B04 763 1800 P.04/11

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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