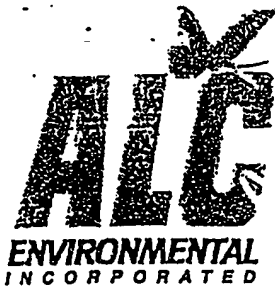


ATTACHMENT D

CLEARANCE SAMPLING

(AmTrust)

- LEAD IN DUST WIPE SAMPLES (9-19-01)
- LEAD IN DUST WIPE SAMPLES (9-20-01)



1 of 2

The First Choice for Environmental Testing & Consulting

LEAD-FAST WIPE CHAIN OF CUSTODY

DATE OF SAMPLING: 9, 19, 01PROJECT NAME: E.M.A.PROJECT ADDRESS: 250 BROADWAY

XRF TYPE & MODEL #:

TURN AROUND TIME (circle one):

(4hr)

12hr

24hr

48hr

72hr

Sample #	Room # or Area Identifier	Area Sampled	Dimension of Sample Areas (inches)	Result of Lab Analysis (ug/ft ²)
1	Blank			ug/ft ²
2	12 th Floor NW	Desk top (1207)	12" x 12"	ug/ft ²
3	12 th Floor SW	Desk top (1208)	12" x 12"	ug/ft ²
4	10 th Floor Central Pantry	Floor (10062)	12" x 12"	ug/ft ²
5	11 th Floor NW	Desk top (11017)	12" x 12"	ug/ft ²
6	11 th Floor SW	Desk top (11116)	12" x 12"	ug/ft ²
7	9 th Floor NW	Desk top (9010)	12" x 12"	ug/ft ²
8	12 th Floor NW	Central desk top Training Room	12" x 12"	13.9 ug/ft ²
9	8 th Floor NE	desk top (6030)	12" x 12"	ug/ft ²
10	8 th Floor N	Mechan. Room Fan	12" x 12"	33.9 ug/ft ²
11	8 th Floor N	Mechan. Room Fan	12" x 12"	107.9 ug/ft ²
12	3 rd Floor NW	desk top (3113)	12" x 12"	ug/ft ²
13	3 rd Floor SW	desk top (3048)	12" x 12"	ug/ft ²
14	2 nd Floor NE	desk top (2069)	12" x 12"	ug/ft ²
15	8 th Floor North	Post copy Room floor	12" x 12"	67.2 ug/ft ²
16	8 th Floor North	Drop Fan Room floor	12" x 12"	ug/ft ²
17	8 th Floor North	North Fan Room Floor	12" x 12"	ug/ft ²
18	8 th Floor North	North Fan Filter Room	12" x 12"	ug/ft ²
19	8 th Floor North	Mixing Chamber	12" x 12"	ug/ft ²
20	8 th Floor South	Post copy Room floor	12" x 12"	104.9 ug/ft ²

20 = Total Number of Samples on this Page

Total 37 Samples

Sampled by (Inspector's Name): Bennyaguy

Received at Lab by: _____

Laboratory Name: _____

115 West 30th Street • 11th Floor • New York, New York 10001 • 212.279.1001 • 888.466.3620 • Fax: 212.279.674

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www.ALCEnvironmental.com



2 of 2

The First Choice for Environmental Testing & Consulting

LEAD DUST WIPE CLEAN OF CUSTODY

DATE OF SAMPLING: 9, 19, 01PROJECT NAME: IMAPROJECT ADDRESS: 250 Broadway

PPE TYPE & MODEL #: _____

TURN AROUND TIME (circle one):

4hr

12hr

24hr

48hr

72hr

Sample #	Room # or Area Identifier	Area Being Sampled	Dimension of Sample Areas (inches)	Result, Lab Analysis (ug/ft ²)
21	8 floor South	South Elevator Room	12'x 12'	92.1 ug/ft ²
22	8 floor South	South Elevator Room	12'x 12'	ug/ft ²
23	19 floor North	North Elevator Room	12'x 12'	ug/ft ²
24	19 floor -1-	North Elevator Room	12'x 12'	ug/ft ²
25	19 floor -1-	North Elevator Room	12'x 12'	ug/ft ²
26	19 floor South	South Elevator Room	12'x 12'	ug/ft ²
27	19 floor "	Filter Room fl.	12'x 12'	ug/ft ²
28	19 floor "	post coly roof fl.	12'x 12'	ug/ft ²
29	19 floor "	Fan Room roof fl.	12'x 12'	ug/ft ²
30	19 floor "	Fan unit roof fl.	12'x 12'	ug/ft ²
31	31 floor	left kitchen	12'x 12'	ug/ft ²
32	31 floor	left coly room	12'x 12'	ug/ft ²
33	31 floor	left pipe room	12'x 12'	ug/ft ²
34	31 floor	center mixing ch.	12'x 12'	ug/ft ²
35	31 floor	filter room ch.	12'x 12'	ug/ft ²
36	31 floor	center coly room	12'x 12'	ug/ft ²
37	31 floor	center pre coly	12'x 12'	25.9 ug/ft ²
18				ug/ft ²
19				ug/ft ²
20				ug/ft ²

17 = Total Number of Samples on this Page total 37 samples

Sampled by (Inspector's Name): Benny Aguirre

Received at Lab by: _____

Laboratory Name: _____

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entific Laboratories, Inc.

East 30th Street

York, NY 10016

(212) 679-9392 (F)

201092469

ATC 10V4

Contractor Laboratory:

M. Lind

Contractor Contact:

14110

CHAIN OF CUSTODY

Analysis	Report Units	Subcontractor Lab	
		1 day	2 day
Air	µg/m ³		
Digest	µg/L		
Dust/Vibros	µg/L		
Paint	µg/kg		
Soil	µg/L		
TCLP	µg/L		
Water	µg/L		
Other			

see special instructions

Special Instructions				Date		Time	
Sample ID	Sample Medium	Analysis Requested	Area/Volume (l req'd)	pH ₂ (H ₂ O only)			
1092469-11	Wipe	Pb	12 x 12				
12							
13							
14							
15							
16							
17							
18							
19							
20							

Fax results due:

Scilab, Lead Chemistry (212) 679-9392

Fax results to:

Scilab Contact:

Signature

Relinquished by:

Received by:

Date

Time



Scientific Laboratories, Inc.

East 30th Street

New York, NY 10016

(212) 679-9392 (F)

201092469

14110

CHAIN OF CUSTODY

Analysis	Report Units	Subcontractor/TAT
Air	µg/m ³	1 day
Digest	mg/L	2 day
Dust/Water	µg/L	3 day
Paint	w/w%	4 day
Soil	mg/kg	5 day
TCUP	mg/L	7 day
Water	µg/L	
Other	See special instructions	

Subcontractor Laboratory:

ATC 10V4

Subcontractor Contact:

M. Land

Sample ID	Sample Medium	Analysis Requested	Area/Volume (µl req'd)	pH-2 (H ₂ O only)	Special Instructions
1092469-21-1100		Pb	12 x 12		92.1
22					29.0
23					
24					
25					
26					
27					
28					
29					
30					

Fax results due:

K. ASADA

Fax results to:

SciLab, Lead Chemistry (212) 679-9392
3114

SciLab Contact:

Signature

Date/Time

9/20/00 15:15

Relinquished by:

C. Brandy

Received by:

R. Brandy 9.20.01 09:00

Scientific Laboratories, Inc.

East 30th Street

New York, NY 10016

2) 679-8600 (N), (212) 679-3392 (F)

201092469

14110

SUBMITTAL
CHAIN OF CUSTODY

Analysis	Report Units	Subcontractor TAT
Air	µg/m ³	1 day
Digest	mg/L	2 day
Dust/Water	µg/L	3 day
Paint	w/w%	4 day
Soil	mg/kg	5 day
TCUP	mg/L	7 day
Water	µg/L	
Other	see special instructions	

Contractor Laboratory:

ATC 1004

Contractor Contact:

M. Land

Sample ID	Sample Medium	Analysis Requested	Area/Volume (l/m ²)	pH ₂ O (H ₂ O only)	Special Instructions
1092469-31	Wipe	Pb	12 x 12		29.0
32					
33					
34					
35					
36					25.9
37					

Time

Date

Fax results Aug.

SciLab, Lead Chemistry (212) 679-3392
3114

Fax results to:

SciLab Contact:

Date/Time

Signature

Relinquished by:

R. Brindina 9.20.01 01.00

Received by:

Sent By: IMA;

212 727 7181;

Sep-21-01 3:24PM;

Page 2/2



SCIENTIFIC LABORATORIES, INC.

117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8800 • FAX: (212) 679-9392

SciLab Job#: 201092583

Lead Analysis Results

Date Received: 09/20/2001

Date Analyzed: 09/20/2001

Dust Wipes

EPA Method 3050/7420

Independent Monitoring & Analysis, Inc.

New York, NY

Job Site: 201180; 250 Broadway Associates

SciLab # 201092583	Client Number	Sample Location	Area (ft ²)	Lead (µg/ft ²)
01	201180-1	Blank	1	<25
02	201180-2	8N-Coil Room (Post) (Floor)	1	<25
03	201180-3	8N-Coil Room (Floor)	1	<25
04	201180-4	8S-Post Coil/Drip Pan (Floor)	1	<25
05	201180-5	8S-Filter Room (Floor)	1	<25

These samples were subcontracted to ATC, ELAP #10879.

Reviewed by: _____

Analyzed by: _____
Subcontracted to ATC

ELAP No: 11480

Page 1 of 1

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P.02/02

2126793114 TO 7277181

SEP 21 2001 16:22 FR SCIENTIFIC LABS

2126793114 -> IMA; Page 2

Received: 9/21/01 3:17PM;

SEP 21 2001 16:11

2001 SEP 21

2001 SEP 21

