

10/28/2002 12:17 212-349-4643

TRC ENVIRONMENTAL CO

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2125793114 TO 93494546

P.02/25

SCILAB**SCIENTIFIC LABORATORIES, INC.**117 EAST 30TH STREET
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-8392

SciLab Job#: 202091942

Lead Analysis Results

Date Received: 09/10/2002

Date Analyzed: 09/11/2002

Dust Wipes

EPA Method 3050/7420

TRC Environmental Corporation

New York, NY

Job Site: 35052-0000-00009; New York City Law Department; 100 Church St.

SciLab # 202091942	Client Number	Sample Location	Area (ft ²)	Lead (µg/ft ²)
01	GB091002LW20-01	Box #4 - S. Blum	1	<10
02	GB091002LW20-02	Box #4 - S. Blum	1	<10
03	GB091002LW20-03	D. Monzefrese Personal Files 1 Of 2	1	<10
04	GB091002LW20-04	D. Monzefrese Personal Files 1 Of 2	1	<10
05	GB091002LW20-05	DCP Elba Box 1 Of 1	1	<10
06	GB091002LW20-06	DCP Elba Box 1 Of 1	1	<10
07	GB091002LW20-07	Lee Harris Supplies	1	<10
08	GB091002LW20-08	Lee Harris Supplies	1	<10
09	GB091002LW20-09	Operations Office Supplies	1	<10
10	GB091002LW20-10	Operations Office Supplies	1	<10
11	GB091002LW20-11	Y2K Binders	1	115.6
12	GB091002LW20-12	Y2K Binders	1	<10
13	GB091002LW20-13	NYPD	1	<10
14	GB091002LW20-14	NYPD	1	<10
15	GB091002LW20-15	H. Hecht MEMRS FY '73 FF	1	<10
16	GB091002LW20-16	H. Hecht MEMRS FY '73 FF	1	<10
17	GB091002LW20-17	Box In Corridor By Police Area	1	<10
18	GB091002LW20-18	Box In Corridor By Police Area	1	<10
19	GB091002LW20-19	Box In Storage Closet	1	14.5
20	GB091002LW20-20	Box In Storage Closet	1	53.3
21	GB091002LW20-21	Field Blank	1	<10

These samples were subcontracted to ATC, ELAP #10879.

Reviewed by:

J.S. for Paul Mucke

Analyzed by:

ATC
Subcontracted to ATC

MAYOR'S OFFICE

ELAP No: 11480

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Fax: 212-732-3097

NYC LAW DEPARTMENT

CITY_21MC100_002843514

Log Interval (mm:ss): 0:05
 Number of points: 23
 Notes: Roof Perimeter

Statistics	Channel:	CO2	CO	Temp	rh
	Units:	ppm	ppm	deg F	%
	Average:	292	0	85.3	29
	Minimum:	265	0	84.1	26.8
	Time of Minimum:	15:33:06	15:31:26	15:31:26	15:33:06
	Date of Minimum:	8/9/2002	8/9/2002	8/9/2002	8/9/2002
	Maximum:	340	0.2	86	33.8
	Time of Maximum:	15:31:26	15:32:56	15:33:06	15:31:26
	Date of Maximum:	8/9/2002	8/9/2002	8/9/2002	8/9/2002

Calibration	Sensor:	CO2	CO	Temp	rh
	Cal. date	6/17/2002	6/27/2002	6/11/2002	6/12/2002

Date	Time	CO2	CO	Temp	rh
mm/dd/yyyy	hh:mm:ss	ppm	ppm	deg F	%
8/9/2002	15:31:26	340	0	84.1	33.8
8/9/2002	15:31:31	335	0	84.5	33.1
8/9/2002	15:31:36	329	0	84.7	32.3
8/9/2002	15:31:41	324	0	84.9	31.7
8/9/2002	15:31:46	320	0	84.9	31.1
8/9/2002	15:31:51	315	0	84.9	30.6
8/9/2002	15:31:56	310	0	84.9	30.2
8/9/2002	15:32:01	306	0	85.1	29.7
8/9/2002	15:32:06	301	0	85.1	29.4
8/9/2002	15:32:11	295	0	85.2	29.1
8/9/2002	15:32:16	290	0	85.4	28.7
8/9/2002	15:32:21	286	0	85.6	28.4
8/9/2002	15:32:26	282	0	85.8	28.1
8/9/2002	15:32:31	279	0	85.8	27.8
8/9/2002	15:32:36	276	0	85.6	27.6
8/9/2002	15:32:41	273	0	85.6	27.5
8/9/2002	15:32:46	269	0	85.6	27.3
8/9/2002	15:32:51	266	0	85.6	27.1
8/9/2002	15:32:56	266	0.2	85.7	27
8/9/2002	15:33:01	266	0.2	85.8	26.9
8/9/2002	15:33:06	265	0.2	86	26.8
8/9/2002	15:33:11	265	0.2	86	26.8
8/9/2002	15:33:16	266	0.2	86	26.8

Model: Q-Trak Plus
 Serial Number:
 Test ID: 62
 Test Abbreviation:
 Start Date: 8/9/2002
 Start Time: 15:21:37
 Duration (dd:hh:mm:ss): 00:00:01:25
 Time constant (seconds): 0
 Log Interval (mm:ss): 0:05
 Number of points: 17
 Notes: 20 th Floor

Statistics	Channel:	CO2	CO	Temp	rh
	Units:	ppm	ppm	deg F	%
	Average:	428	0.3	67.8	53.5
	Minimum:	406	0.2	67.6	53.3
	Time of Minimum:	15:23:02	15:21:42	15:22:12	15:22:32
	Date of Minimum:	8/9/2002	8/9/2002	8/9/2002	8/9/2002
	Maximum:	451	0.4	68.2	53.9
	Time of Maximum:	15:21:42	15:22:47	15:21:42	15:21:42
	Date of Maximum:	8/9/2002	8/9/2002	8/9/2002	8/9/2002

Calibration	Sensor:	CO2	CO	Temp	rh
	Cal. date	6/17/2002	6/27/2002	6/11/2002	6/12/2002

Date	Time	CO2	CO	Temp	rh
mm/dd/yyyy	hh:mm:ss	ppm	ppm	deg F	%
8/9/2002	15:21:42	451	0.2	68.2	53.9
8/9/2002	15:21:47	450	0.2	68.2	53.8
8/9/2002	15:21:52	447	0.2	68	53.7
8/9/2002	15:21:57	444	0.2	67.9	53.6
8/9/2002	15:22:02	441	0.2	67.8	53.5
8/9/2002	15:22:07	437	0.2	67.7	53.5
8/9/2002	15:22:12	434	0.3	67.6	53.4
8/9/2002	15:22:17	431	0.3	67.6	53.4
8/9/2002	15:22:22	428	0.3	67.6	53.4
8/9/2002	15:22:27	426	0.3	67.6	53.4
8/9/2002	15:22:32	423	0.3	67.6	53.3
8/9/2002	15:22:37	419	0.3	67.6	53.4
8/9/2002	15:22:42	414	0.3	67.6	53.4
8/9/2002	15:22:47	411	0.4	67.6	53.4
8/9/2002	15:22:52	409	0.3	67.8	53.5
8/9/2002	15:22:57	407	0.3	67.8	53.5
8/9/2002	15:23:02	406	0.3	67.9	53.5

Model: Q-Trak Plus
 Serial Number:
 Test ID: 63
 Test Abbreviation:
 Start Date: 8/9/2002
 Start Time: 15:31:21
 Duration (dd:hh:mm:ss): 00:00:01:55
 Time constant (seconds): 0