

14165x

Name of Operator Rose Marabetti Date: 4/22/02 Time: 11:05 AM

Category: (circle one)

Environment

Cleaning

Health

Indoor Air

Specific Contaminant

School

Old WTC

Other _____

Question:

Caller said her investigator, Marc Rabinowitz (a DEP's certified lab) found borderline Mercury levels in her apt. in November, above normal levels (rather high) in March. She is in touch with Chris D'Andrea at DOH's Congressman

Answer:

Wasler's office referred her to DEP. She wants someone to investigate.

Comments:

I left a message on her VM for her to fax reports to LMAQ Hotline (212) 704-5170

Caller Information:

First Name: _____ PII

Address 1: 375 South End Avenue Apt. _____ PII

Address 2: _____

Borough: MAN.

City: NYC State: NY Zip: _____

Phone #1 (212) 615-0063 Phone #2 () _____

(her office)

Follow up:

Referral/Follow-Up Needed? (circle one) YES NO

Referral Agency/Organization: DEP/DOH

DEP Reference # 438277

BWtch 4/22/02
Charlotte

4/23/02

Repeat faxed to DEP + given to DOH (Reena); Hazmat will call + make appt. to see apt.

4/23/02

Per DEP's EN200, this is a DOH issue; spoke with Chris D'Andrea + he will/has called her

Fax:2127045142

**** Transmit Conf. Report ****

P.1

Apr 23 2002 15:25

Telephone Number	Mode	Start	Time	Page	Result	Note
917185954690	NORMAL	23.15:24	0'45"	3	* O K	

Work (a12) 615-0063

PII

Andrew Comisky

PII

Number of Pages: 3 (with copy)

Base

Reuter - I have also faxed to Mike G.

Comments

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

Ref:

Date:

Phone:

Phone: (a12) 221-8635

Fax:

Fax: (718) 595-4690

From:

Re: Marshall

To: Reuter Faxing

Fax:2127045142

**** Transmit Conf. Report ****

P.1

Apr 23 2002 15:21

Telephone Number	Mode	Start	Time	Page	Result	Note
917185954544	NORMAL	23.15:19	1'11"	3	* O K	

PII

PII
Andrew Comisky

Work (212) 615-0063

Number of Pages: 3 (in French)

Rose

for Chris D'Andrea.

Comments: Mike - Has the report from Mr. Comisky's consultant, Marc Patstein. I don't will give it out

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

To: Michael Glenan
From: Rose Marshall
Fax: (718) 595-4544
Phone: (718) 595-4543
Date: (call 2-1-2-6-5)

APR-23-02 14:28 FROM:

ID:

PAGE 1/2

From: Audrey Comisky

To: Rose /DEP

Re: Positive Mercury Results

Date: April 23, 2002

Pages 1 – not including cover:

Rose,

Please forward the attached to Chris Haas at DEP and Chris D'Andrea at DOH.

Attached is the report from our Environmental Expert. The testing methodology has been investigated by Chris D'Andrea.

Please contact me at 212-615-0063 to confirm receipt or with additional questions.

Thank you for your concern in this matter.

Audrey Comisky

APR-22-02 14:28 FROM:

ID:

PAGE 2/2

FAX NO. :8456380640

Apr. 22 2002 03:20PM P2

Environmental Consulting & Management Services
10 Filmont Drive
New City, NY 10956
Tel/Fax: (845) 638-0640
Cell: (914) 523-1523

April 22, 2002

PII
375 South End Avenue, PII
New York, New York

Phone PII Work: 212-615-0063
Fax: 212-563-8555

Re: **Mercury Sample Results @**

PII

Dear Audrey:

Per your request, on March 4, 2002, I collected swab-wipe samples of various surfaces within your apartment to determine whether Mercury (Hg) was present.

The samples were collected using Mercury Check swabs whereby the test ampoule was broken, releasing the reactive solution onto the swabbed end and the targeted surface. The swabs were then rubbed over targeted surfaces and the tips checked for a magenta/purple color change as specified would happen if Mercury were present.

According to the directions supplied with the check swabs, if the tips turn purple, then Mercury and/or Silver ions are present. Furthermore, after several days of drying time, if the color still remains fairly consistent (which it did) as when the tests were performed, according to the directions, the lack of a color change indicates that the Mercury concentration is equal to or above 1.0 ug/test area.

* Therefore, based upon the above, it appears that several horizontal and vertical surfaces did in fact contain elevated concentration Mercury. *

If you have any questions or require additional information, please contact me.

Sincerely,



Marc Rutstein
Industrial Hygienist