

***** -IND. XMT JOURNAL- ***** DATE OCT-23-2002 ***** TIME 09:40 *****

DATE/TIME = OCT-23-2002 09:37
 JOURNAL No. = 26
 COMM.RESULT = OK
 PAGE(S) = 008
 DURATION = 00:02'41
 FILE No. =
 MODE = TRANSMISSION
 DESTINATION = 912126373115
 RECEIVED ID = / 1 212 637 3115
 RESOLUTION = STD

-NYCDEP BANHM ASB/LEAD TRU-

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- ***** - 718 595 3648- *****

**FACSIMILE TRANSMITTAL**

TO: Penny Theodorakis FROM: Ben Sallami
COMPANY: NYCD&P COMPANY: ATC ASSOCIATES INC.
PHONE NO.: 718-595-3657 PHONE NO.: (212) 353-8280 Ext. 295
FAX: 718-595-3744 FAX: (212) 353-8306
DATE: 10/15/02 TIME: _____ NUMBER OF PAGES TO FOLLOW _____

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Your Request ☐ Confidential

COMMENTS:



AIR MONITORING DATA AND

CHAIN OF CUSTODY FORM

PROJECT INFORMATION		1. Client: DEP		2. Project Name: DEP Ocean - up		3. Project #: 3-22-06-0002		4. Project Monitor: Bill = 8017		4c. Radiometer (Manufacturer): HP 22	
5. Date: 10.16.02		6. Alignment Location: Shaft of Elevator		7. ☒ PCM (to e-mail) (NCR) ☐ TEM (to e-mail) (NCR)		8. Cassette/Filter Name/Archive: 01344102		9. Type: a. ☐ Background b. ☐ Pre-Abate c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA		10. ☐ Ambient ☒ Micro-Abatement	
24. Project Address: 195 Cedar St		25. Project Address: 195 Cedar St		26. Project Address: 195 Cedar St		27. Project Address: 195 Cedar St		28. Project Address: 195 Cedar St		29. Project Address: 195 Cedar St	

DAILY AND SAMPLE RECORD

[illegible]

CHAIN OF CUSTODY

[illegible]

ATC Associates

104 East 25 Street, New York, NY 10010

Phone: (212) 353-8280

Fax: (212) 353-8306



Attn: Benjamin Sallemi

ATC Associates Inc.

104 East 25th Street

New York

NY 10010

Received: 10/16/02 10:20:00 PM

ATC Group #: 8996

Analysis Date: 10/17/02

Fax: (212) 353-3599

Phone: (212) 353-8280

Project: DEP Clean-up ATC Project #: 22906-0002

125 Cedar Street, New York, NY

EPA PCMe Method Via Transmission Electron Microscopy

Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	EPA PCMe (TEM) F/cc	Notes
03 8996 -1	3700.00	4	0.001	None Detected	0	0	<0.0002	Cellulose - 2 Structures, Gypsum - 2 Structures
04 8996 -2	3690.00	24	0.001	None Detected	0	0	<0.0002	Cellulose - 1 Structures, Gypsum - 23 Structures
05 8996 -3	3680.00	6	0.001	None Detected	0	0	<0.0002	Cellulose - 3 Structures, Gypsum - 2 Structures
06 8996 -4	3650.00	1	0.001	CHRYSTILE	1	50	0.0002	Gypsum - 1 Structures
07 8996 -5	3650.00	6	0.001	None Detected	0	0	<0.0002	Cellulose - 4 Structures, Gypsum - 2 Structures

MARK PEYSAKHOV

Analyzed by:

MICHAEL A. GORYCKI, Ph.D.

Approved by:

ATC is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by ATC Associates, Inc.

Analysis performed by ATC Associates Inc. (NY ELAP #10879).

Forty Grid Openings from each of the samples were examined for structures greater than 5µm length and having a length-to-width ratio greater than 3:1

Thursday, October 17, 2002

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