



ASSOCIATES INC.

104 EAST 25TH STREET
NEW YORK, NEW YORK 10010-2917
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F A X T R A N S M I T T A L

DATE: October 15, 2002
TO: Penny Theodorellys
COMPANY: NYCDEP
ADDRESS: 59-17 Junction Blvd.
PHONE NUMBER: 718-595-3657
FAX NUMBER: 718-595-3744
FROM: Benjamin M. Sallemi
PHONE NUMBER: 212.353.8280 ext. 295
SUBJECT: 125 Cedar Street – Asbestos Clearance Results

NUMBER OF PAGES TO FOLLOW COVER: 12

Message:

Penny,

Clearance results for the 5th floor down to the Lobby.

If you have any questions, please feel free to contact me at the telephone number above.

Thanks.

Ben Sallemi

10/15/02

CONFIDENTIALITY NOTICE:

The documents accompanying this transmittal contain confidential and privileged information intended for the exclusive use of the individual named above. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of the documents accompanying this transmittal is strictly prohibited. If you have received this transmittal in error, please immediately notify us by telephone (at 1.800.725.3282) to arrange for its return. Thank you.

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: 10/9/02 1:00:00 PM
 ATC Group #: 8950
 Analysis Date: 10/14/02

Fax: (212) 353-3599 Phone: (212) 353-8280

Project: DEP Clean-up ATC Project #: 22906-0002
 125 Cedar Street, New York, NY

**Asbestos Fiber Analysis by Transmission Electron Microscopy via NIOSH
 Method 7402**

Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	7402 Adjusted (TEM) F/cc	Notes
A 5S 03 8950 -1	3600.00	19	0.009	CHRYSTILE	2	10	<0.0014	Cellulose - 5 Structures, Gypsum - 9 Structures, Glass - 5 Structures
A 5S 04 8950 -2	3600.00	19	0.007	CHRYSTILE	1	5	<0.0014	Cellulose - 1 Structure, Gypsum - 16 Structures, Glass - 2 Structures
A 5S 05 8950 -3	3600.00	38	0.007	CHRYSTILE	4	10	<0.0014	Cellulose - 8 Structures, Gypsum - 22 Structures, Glass - 10 Structures
A 5S 06 8950 -4	3600.00	42	0.006	CHRYSTILE	2	5	<0.0014	Cellulose - 7 Structures, Gypsum - 33 Structures, Glass - 2 Structures
A 5S 07 8950 -5	3600.00	11	0.002	CHRYSTILE	1	8	<0.0014	Cellulose - 5 Structures, Gypsum - 5 Structures
A 5N 08 8950 -6	3600.00	45	0.002	CHRYSTILE	1	2	<0.0014	Cellulose - 4, Gypsum - 37 Structures, Glass 4 Structures
A 5N 09 8950 -7	3600.00	29	0.005	None Detected	0	0	<0.0014	Cellulose - 6 Structures, Gypsum - 19 Structures, Glass - 4 Structure

ROMAN 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 #10679).

Forty Grid Openings from each of the samples were examined for structures greater than 5µm length and widths between 0.25µm and 3µm, and having a length-to-width ratio greater than 3:1.

Monday, October 14, 2002

Page 1 of 6

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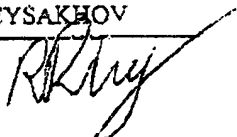
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Project: DEP Clean-up ATC Project #: 22906-0002
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Asbestos Fiber Analysis by Transmission Electron Microscopy via NIOSH Method 7402

Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	7402 Adjusted (TEM) F/cc	Notes
A 5N 10 8950 -8	3600.00	32	0.003	None Detected	0	0	<0.0014	Cellulose - 6 Structures, Gypsum - 25 Structures, Glass - 1 Structure
A 5N 11 8950 -9	3600.00	4	0.001	None Detected	0	0	<0.0014	Cellulose - 4 Structures
A 5N 12 8950 -10	3600.00	2	0.001	None Detected	0	0	<0.0014	Cellulose - 2 Structures
A 5 13 8950 -11	3600.00	3	0.001	None Detected	0	0	<0.0014	Cellulose - 3 Structures
A 5 14 8950 -12	3600.00	5	0.002	None Detected	0	0	<0.0014	Cellulose - 5 Structures
A 4S 15 8950 -13	3600.00	3	0.001	None Detected	0	0	<0.0014	Cellulose - 2 Structures, Gypsum - 1 Structures
A 4S 16 8950 -14	3600.00	7	0.001	None Detected	0	0	<0.0014	Cellulose - 6 Structures, Gypsum - 1 Structure
A 4S 17 8950 -15	3600.00	4	0.001	None Detected	0	0	<0.0014	Cellulose - 4 Structures
A 4S 18 8950 -16	3600.00	6	0.001	CHRYSTILE	1	14	<0.0014	Cellulose - 4 Structures, Gypsum - 2 Structures
A 4S 19 8950 -17	3600.00	3	0.001	None Detected	0	0	<0.0014	Cellulose - 3 Structures

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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 widths between 0.25µm and 3µm, and having a length-to-width ratio greater than 3:1

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Project: DEP Clean-up ATC Project #: 22906-0002
 125 Cedar Street, New York, NY

Asbestos Fiber Analysis by Transmission Electron Microscopy via NIOSH Method 7402

Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	7402 Adjusted (TEM) F/cc	Notes
A 4N 20 8950 -18	3600.00	4	0.001	None Detected	0	0	<0.0014	Cellulose - 2 Structures, Gypsum - 2 Structures
A 4N 21 8950 -19	3600.00	10	0.001	None Detected	0	0	<0.0014	Cellulose - 5 Structures, Gypsum - 5 Structures
A 4N 22 8950 -20	3600.00	16	0.001	None Detected	0	0	<0.0014	Cellulose - 3 Structures, Gypsum - 13 Structures
A 4N 23 8950 -21	3600.00	1	0.001	None Detected	0	0	<0.0014	Cellulose - 1 Structure
A 4N 24 8950 -22	3600.00	17	0.002	None Detected	0	0	<0.0014	Cellulose - 4 Structures, Gypsum - 13 Structures
A 4 25 8950 -23	3600.00	14	0.001	None Detected	0	0	<0.0014	Cellulose - 8 Structures, Gypsum - 6 Structures
A 4 26 8950 -24	3600.00	8	0.001	None Detected	0	0	<0.0014	Cellulose - 6 Structures, Gypsum - 2 Structures
A 3S 27 8950 -25	3600.00	10	0.001	None Detected	0	0	<0.0014	Cellulose - 5 Structures, Gypsum - 4 Structures, Glass - 1 Structure
A 3S 28 8950 -26	3600.00	8	0.001	None Detected	0	0	<0.0014	Cellulose - 6 Structures, Gypsum - 2 Structures
A 3S 29 8950 -27	3600.00	8	0.001	None Detected	0	0	<0.0014	Cellulose - 4 Structures, Gypsum - 4 Structures

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Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	7402 Adjusted (TEM) F/cc	Notes
A 3S 30 8950 -28	3600.00	8	0.001	CHRYSTILE	1	11	<0.0014	Cellulose - 3 Structures, Gypsum - 4 Structures
A 3S 31 8950 -29	3600.00	9	0.001	None Detected	0	0	<0.0014	Cellulose - 4 Structures, Gypsum - 4 Structures, Glass - 1 Structure
A 3N 32 8950 -30	3600.00	8	0.002	None Detected	0	0	<0.0014	Cellulose - 8 Structures, Gypsum - 1 Structure
A 3N 33 8950 -31	3600.00	7	0.001	None Detected	0	0	<0.0014	Cellulose - 2 Structures, Gypsum - 5 Structures
A 3N 34 8950 -32	3600.00	9	0.001	None Detected	0	0	<0.0014	Cellulose - 2 Structures, Gypsum - 7 Structures
A 3N 35 8950 -33	3600.00	4	0.001	None Detected	0	0	<0.0014	Cellulose - 2 Structures, Gypsum - 2 Structures
A 3N 36 8950 -34	3600.00	4	0.001	None Detected	0	0	<0.0014	Cellulose - 3 Structures, Gypsum - 1 Structure
A 3 37 8950 -35	3600.00	12	0.001	None Detected	0	0	<0.0014	Cellulose - 8 Structures, Gypsum - 4 Structures
A 3 38 8950 -36	3600.00	12	0.001	None Detected	0	0	<0.0014	Cellulose - 7 Structures, Gypsum - 5 Structures
A 2S 39 8950 -37	3600.00	14	0.002	None Detected	0	0	<0.0014	Cellulose - 11 Structures, Gypsum - 3 Structures

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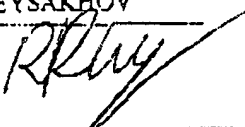
Fax: (212) 353-3599 Phone: (212) 353-8280

Project: DEP Clean-up ATC Project #: 22906-0002
125 Cedar Street, New York, NY

Asbestos Fiber Analysis by Transmission Electron Microscopy via NIOSH Method 7402

Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	7402 Adjusted (TEM) F/cc	Notes
A 2S 40 8950 -38	3600.00	11	0.001	None Detected	0	0	<0.0014	Cellulose - 10 Structures, Gypsum - 1 Structure
A 2S 41 8950 -39	3600.00	7	0.001	None Detected	0	0	<0.0014	Cellulose - 3 Structures, Gypsum - 4 Structures
A 2S 42 8950 -40	3600.00	10	0.001	None Detected	0	0	<0.0014	Cellulose - 7 Structures, Gypsum - 3 Structures
A 2S 43 8950 -41	3600.00	7	0.001	None Detected	0	0	<0.0014	Cellulose - 7 Structures
A 2N 44 8950 -42	3600.00	8	0.001	None Detected	0	0	<0.0014	Cellulose - 6 Structures, Gypsum - 2 Structures
A 2N 45 8950 -43	3600.00	8	0.001	None Detected	0	0	<0.0014	Cellulose - 5 Structures, Gypsum - 3 Structures
A 2N 46 8950 -44	3600.00	9	0.001	None Detected	0	0	<0.0014	Cellulose - 4 Structures, Gypsum - 4 Structures, Glass - 1 Structures
A 2N 47 8950 -45	3600.00	10	0.002	None Detected	0	0	<0.0014	Cellulose - 8 Structures, Gypsum - 1 Structure
A 2N 48 8950 -46	3600.00	14	0.001	CHRYSTILE	2	13	<0.0014	Cellulose - 8 Structures, Gypsum - 5 Structures, Glass - 1 Structure
A 2 49 8950 -47	3600.00	20	0.001	None Detected	0	0	<0.0014	Cellulose - 12 Structures, Gypsum - 8 Structures

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MICHAEL A. GORYCKI, Ph.D.

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Analysis performed by ATC Associates Inc. (NY ELAP #10279).

Forty Grid Openings from each of the samples were examined for structures greater than 5µm length and widths between 0.25µ and 3µ, and having a length-to-width ratio greater than 3:1

Monday, October 14, 2002

Page 5 of 6

10/15/2002 14:06 FAX 212 353 8308

ATC

007

Attn: Benjamin Sallerni
ATC Associates Inc.
104 East 25th Street
New York NY 10010

Received: 10/9/02 1:00:00 PM
ATC Group #: 8950
Analysis Date: 10/14/02

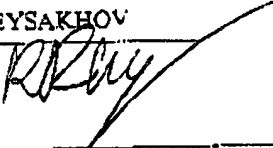
Fax: (212) 353-3599 Phone: (212) 353-8280

Project: DEP Clean-up ATC Project #: 22906-0002
125 Cedar Street, New York, NY

**Asbestos Fiber Analysis by Transmission Electron Microscopy via NIOSH
Method 7402**

Sample	Volume	Non Asbestos Fibers	PCM F/cc	Asbestos Type(s)	Asbestos Fibers	Asbestos % of total	7402 Adjusted (TEM) F/cc	Notes
A 1 50 8950 -49	3600.00	8	0.001	None Detected	0	0	<0.0014	Cellulose - 5 Structures, Gypsum - 3 Structures

ROMAN PEYSAKHOV

Analyzed by: 

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Analysis performed by ATC Associates Inc. (NY ELAP #10679).

Forty Grid Openings from each of the samples were examined for structures greater than 5µm in length and widths between 0.25µm and 3µm, and having a length-to-width ratio greater than 3:1

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Page 6 of 6

ATC Associates

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Phone: (212) 353-8280

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

125 Cedar Street, New York, NY

Received: 10/9/02

1:00:00 PM

ATC Group #: 8950

Analysis Date: 10/13/02

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					0.5µ-5	5µ		(S/mm ²)	(S/cc)	
A 5S 03 8950 -1	3600.00	0.1236	71	CHRYSTILE	0	3	0.0009	24.26	0.0026	Cellulose - 3 Structures, Gypsum - 68 Structures
A 5S 04 8950 -2	3600.00	0.1236	48	CHRYSTILE	0	2	0.0009	16.18	0.0017	Cellulose - 1 Structures, Gypsum - 47 Structures
A 5S 05 8950 -3	3600.00	0.1236	83	CHRYSTILE	8	0	0.0009	64.70	0.0069	Cellulose - 1 Structures, Gypsum - 81 Structures, Glass - 1 Structures
A 5S 06 8950 -4	3600.00	0.1236	70	CHRYSTILE	2	2	0.0009	32.35	0.0035	Cellulose - 1 Structures, Gypsum - 69 Structures
A 5S 07 8950 -5	3600.00	0.1236	12	CHRYSTILE	2	0	0.0009	16.18	0.0017	Gypsum - 12 Structures
A 5N 08 8950 -6	3600.00	0.1236	21	CHRYSTILE	0	2	0.0009	16.18	0.0017	Gypsum - 21 Structures
A 5N 09 8950 -7	3600.00	0.1236	21	CHRYSTILE	0	1	0.0009	8.09	0.0009	Gypsum - 21 Structures

MARK PEYSAKHOV

Analyzed by:

MICHAEL A. GORYCKI, Ph.D.

Approved by:

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Accredited for NVLAP PLWTEM #101187-0, NY State ELAP #10679

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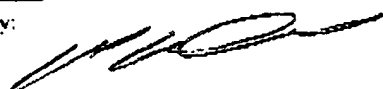
Project: DEP Clean-up ATC Project #: 22906-0002
 125 Cedar Street, New York, NY

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
 by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures 0.5µ-5 µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ³) (S/cc)	Notes
A 5N 10 8950 -8	3600.00	0.1236	19	CHRYSTILE	1 1	0.0009	16.18 0.0017	Gypsum - 19 Structures
A 5N 11 8950 -9	3600.00	0.1236	1	None Detected	0 0	0.0009	<8.09 <0.0009	Cellulose - 1 Structures
A 5N 12 8950 -10	3600.00	0.1236	2	None Detected	0 0	0.0009	<8.09 <0.0009	Cellulose - 1 Structure, Gypsum - 1 Structures
A 5 13 8950 -11	3600.00	0.1236	2	None Detected	0 0	0.0009	<8.09 <0.0009	Cellulose - 2 Structures
A 5 14 8950 -12	3600.00	0.1236	2	None Detected	0 0	0.0009	<8.09 <0.0009	Gypsum - 2 Structures
A 4S 15 8950 -13	3600.00	0.1236	1	None Detected	0 0	0.0009	<8.09 <0.0009	Gypsum - 1 Structures
A 4S 16 8950 -14	3600.00	0.1236	1	None Detected	0 0	0.0009	<8.09 <0.0009	Gypsum - 1 Structures
A 4S 17 8950 -15	3600.00	0.1236	0	None Detected	0 0	0.0009	<8.09 <0.0009	
A 4S 18 8950 -16	3600.00	0.1236	2	None Detected	0 0	0.0009	<8.09 <0.0009	Cellulose - 1 Structures, Gypsum - 1 Structures

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MICHAEL A. GORYCKI, Ph.D.

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Accredited for NVLAP PLM/TEM #101187-0, NY State ELAP #1C879

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Fax: (212) 353-3599 Phone: (212) 353-8250

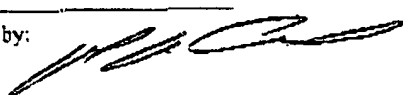
Project: DEP Clean-up ATC Project #: 22906-0002
125 Cedar Street, New York, NY

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration		Notes
					0.5µ-5 µ	5µ		(S/mm²)	(S/cc)	
A 4S 19 8950 -17	3600.00	0.1236	0	None Detected	0	0	0.0009	<8.09	<0.0009	
A 4N 20 8950 -18	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009	Cellulose - 1 Structures
A 4N 21 8950 -19	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009	Cellulose - 1 Structures
A 4N 22 8950 -20	3600.00	0.1236	3	None Detected	0	0	0.0009	<8.09	<0.0009	Gypsum - 3 Structures
A 4N 23 8950 -21	3600.00	0.1236	0	None Detected	0	0	0.0009	<8.09	<0.0009	
A 4N 24 8950 -22	3600.00	0.1236	10	None Detected	0	0	0.0009	<8.09	<0.0009	Cellulose - 2 Structures, Gypsum - 8 Structures
A 4 25 8950 -23	3600.00	0.1236	0	None Detected	0	0	0.0009	<8.09	<0.0009	
A 4 26 8950 -24	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009	Cellulose - 1 Structures
A 3S 27 8950 -25	3600.00	0.1236	2	None Detected	0	0	0.0009	<8.09	<0.0009	Gypsum - 2 Structures

MARK PEYSAKHOV

Analyzed by:



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Approved by:

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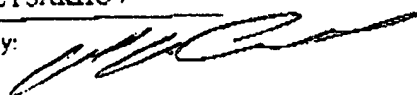
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**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Ash	Asbestos Type(s)	# Structures 0.5µ-5 µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²) (S/cc)	Notes
A 3S 28 8950 -26	3600.00	0.1236	1	CHRYSTILE	1 0	0.0009	8.09 0.0009	Gypsum - 1 Structures
A 3S 29 8950 -27	3600.00	0.1236	1	None Detected	0 0	0.0009	<8.09 <0.0009	Gypsum - 1 Structures
A 3S 30 8950 -28	3600.00	0.1236	3	None Detected	0 0	0.0009	<8.09 <0.0009	Gypsum - 3 Structures
A 3S 31 8950 -29	3600.00	0.1236	4	CHRYSTILE	1 0	0.0009	8.09 0.0009	Cellulose - 1 Structures, Gypsum - 3 Structures
A 3N 32 8950 -30	3600.00	0.1236	4	CHRYSTILE	1 2	0.0009	24.26 0.0026	Cellulose - 1 Structures, Gypsum - 3 Structures
A 3N 33 8950 -31	3600.00	0.1236	0	None Detected	0 0	0.0009	<8.09 <0.0009	
A 3N 34 8950 -32	3600.00	0.1236	2	None Detected	0 0	0.0009	<8.09 <0.0009	Cellulose - 2 Structures
A 3N 35 8950 -33	3600.00	0.1236	2	None Detected	0 0	0.0009	<8.09 <0.0009	Gypsum - 1 Structures, Glass - 1 Structures
A 3N 36 8950 -34	3600.00	0.1236	1	None Detected	0 0	0.0009	<8.09 <0.0009	Cellulose - 1 Structures

MARK PEYSAKHOV

Analyzed by:



MICHAEL A. GORYCKI, Ph.D.

Approved by:

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Accredited for NVLAP PLM/TEM #101187-0, NY State ELAP #10879

Sunday, October 13, 2002

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Attn: Benjamin Sallemi
ATC Associates Inc.
104 East 25th Street
New York NY 10010

Received: 10/9/02 1:00:00 PM
ATC Group #: 8950
Analysis Date: 10/13/02

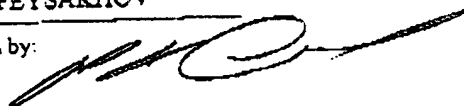
Fax: (212) 353-3599 Phone: (212) 353-8280
Project: DEP Clean-up ATC Project #: 22906-0002
125 Cedar Street, New York, NY

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures 0.5µ-5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²)	(S/cc)	Notes
A 3 37 8950 -35	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009 Gypsum - 1 Structures
A 3 38 8950 -36	3600.00	0.1236	7	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 2 Structures, Gypsum - 1 Structures, Glass - 4 Structures
A 2S 39 8950 -37	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009 Gypsum - 1 Structures
A 2S 40 8950 -38	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009 Gypsum - 1 Structures
A 2S 41 8950 -39	3600.00	0.1236	2	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 1 Structures, Gypsum - 1 Structures
A 2S 42 8950 -40	3600.00	0.1236	6	None Detected	0	0	0.0009	<8.09	<0.0009 Gypsum - 6 Structures
A 2S 43 8950 -41	3600.00	0.1236	2	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 1 Structures, Gypsum - 1 Structures
A 2N 44 8950 -42	3600.00	0.1236	3	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 1 Structures, Gypsum - 2 Structures
A 2N 45 8950 -43	3600.00	0.1236	4	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 2 Structures, Gypsum - 2 Structures

MARK PEYSAKHOV

Analyzed by:



MICHAEL A. GORYCKI, Ph.D.

Approved by:

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Sunday, October 13, 2002

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Attn: Benjamin Sallemi
 ATC Associates Inc.
 104 East 25th Street
 New York NY 10010

Received: 10/9/02 1:00:00 PM
 ATC Group #: 8950
 Analysis Date: 10/13/02

Fax: (212) 353-3599 Phone: (212) 353-8280

Project: DEP Clean-up ATC Project #: 22906-0002
 125 Cedar Street, New York, NY

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
 by EPA 40 CFR Part 763 Final Rule (ASHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures 0.5µ-5 µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ³)	(S/cc)	Notes
A 2N 46 8950 -44	3600.00	0.1236	2	None Detected	0	0	0.0009	<8.09	<0.0009 Gypsum - 1 Structures, Glass - 1 Structures
A 2N 47 8950 -43	3600.00	0.1236	3	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 1 Structures, Gypsum - 2 Structures
A 2N 48 8950 -46	3600.00	0.1236	9	CHRYSTOLE	2	0	0.0009	16.18	0.0017 Cellulose - 6 Structures, Gypsum - 3 Structures
A 2 49 8950 -47	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009 Gypsum - 1 Structures
A 1 50 8950 -48	3600.00	0.1236	1	None Detected	0	0	0.0009	<8.09	<0.0009 Cellulose - 1 Structures

MARK PEYSAKHOV

Analyzed by:



MICHAEL A. GORYCKI, Ph.D.

Approved by:

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