

ATC Associates

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Attn: John Anuforo

Cole Consulting Corp.

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Received: 5/31/02

8:00:00 AM

ATC Group #: 7916

Analysis Date: 5/31/02

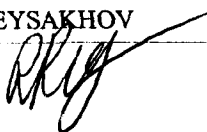
Project: BAT #35

760 Broadway, Brooklyn

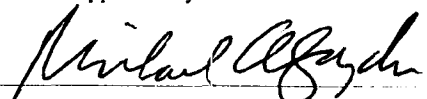
**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed
by EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures 0.5µ-5 µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²)	(S/cc)	Notes
1 7916 -1 <i>Vehicle # 256</i>	450.00	0.1124	0	None Detected	0	0	0.0076	<8.90	<0.0076 Fiber Glass - None Detected Silicon - None Detected
2 7916 -2 <i>Vehicle # 264</i>	450.00	0.1124	0	None Detected	0	0	0.0076	<8.90	<0.0076 Fiber Glass - None Detected Silicon - None Detected
3 7916 -3 <i>Vehicle # 478</i>	450.00	0.1124	0	None Detected	0	0	0.0076	<8.90	<0.0076 Fiber Glass - None Detected Silicon - None Detected

ROMAN PEYSAKHOV

Analyzed by: 

MICHAEL A. GORYCKI, Ph.D.

Approved by: 

Disclaimer: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by ATC Associates Inc. This report may not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. This reports relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysis' accuracy and precision) is available upon request.

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

ENVIRONMENTAL TECHNOLOGIES

2269 Saw Mill River Road - Bldg. 5
Elmsford, NY 10523
914-345-6000

**ASBESTOS AIR SAMPLE COLLECTION
& CHAIN OF CUSTODY**

92083-92085

SITE BAT. #35

DATE 5/30/02

ADDRESS 760 Broadway
Brooklyn

TECHNICIAN S. K. Adegboye

SIGNATURE S. K. Adegboye

CONTACT/PHONE 914 345 6000

ROTOMETER#

Battalion# 35 Vehicle# 256, 264 & 478

CASSETTE TYPE: 25mm 37mm POLYCARBONATE

ANALYSIS REQUESTED: PCM TEM

Daily Activity: TEM SAMPLES

Test Performed : Pre : Dur : Post

P=Pass F=Fail

SAMPLE#	LOCATION	TIME START	TIME STOP	TOTAL MIN	FLOW RATE INIT/FINAL	VOL. LITERS	FIBERS PER CC	P/F
1	INSIDE VEHICLE # 256	1010	1140	90	5 / 5	450		
2	INSIDE VEHICLE # 264	1015	1145	90	5 / 5	450		
3	INSIDE VEHICLE # 478	1020	1150	90	5 / 5	450		
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ANALYZED BY: _____ DATE ANALYZED: _____

COMMENTS: _____

SENT TO	DATE	TIME	# OF SAMPLES	RECEIVED BY	DATE	TIME
ATC	5/30/02		3	ATC JD	5/31/02	8am

FAX results to Env. Tech.

914.345.0000

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