

P.01/02

ATC Associates Inc.104 E. 28th St., 10th Floor, New York, NY 10010-2911
(212) 353-2280 Fax (212) 353-8306**Air Samples Phase Contrast Microscopy (PCM) Results**

Client Name : Airtex Environmental Corp.
 Client No. : 15495
 Project Name : DDC/Greenwich St Clean-Up
 Project No. : 15495-3042
 Project Address: Greenwich St btw Liberty/Rector Sts

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 ELAP No. : 10679
 NVLAP No. : 1137
 Microscope #: NYC0643
 Method : NIOSH 7400/A Rules
 Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location			Type	Collect Date	Total Time	Flow Rate	Total Volume	Results
			Work Area	In/Out	Location						
11	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	Entrance to tent	Durings	9/28/02	157	5.00	785	<0.006
12	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	5' from tent, W side	Durings	9/28/02	155	5.00	775	<0.006
13	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	5' from tent, E side	Durings	9/28/02	156	5.00	780	<0.006
14	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	Entrance to tent	Durings	9/28/02	169	5.00	845	<0.005
15	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	5' from tent, W side	Durings	9/28/02	190	5.00	950	<0.005
16	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	5' from tent, E side	Durings	9/28/02	169	5.00	845	<0.005
17	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	Entrance to tent	Durings	9/28/02	169	5.00	845	<0.006
18	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	5' from tent, W side	Durings	9/28/02	168	5.00	840	<0.006
19	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	5' from tent, E side	Durings	9/28/02	167	5.00	835	<0.006
B1	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	Blank	Blank	9/28/02	0	0.00	0	
B2	10210	EC	DDC/Greenwich St btw Liberty/Rector	OSMA	Blank	Blank	9/28/02	0	0.00	0	

LEGEND

- * OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liter
- F - Fibers
- PEL - Permissible Exposure Limit

* Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.

Note - Action criteria for area samples is 0.01 fibers/c.c.
 - For personal samples, PEL/OSHA is 0.1 fibers/c.c.


 Laboratory Director / Approved Signatory

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