

ATC ENVIRONMENTAL, INC.
104 East 25th Street
New York, NY 10010

APPROVED NY STATE DOH ELAP # 10879
ACCREDITED NVLAP Lab Code # 1187

Summary of TEM Results

N.Y.C. Board of Education
28-11 Queens Plaza North
Long Island City, NY 11101
Mr. Bernard Orlan

DATE: 10/08/01

Project/Site Identification: New Stuyvesant H.S., 345 Chambers St., NY, NY
Exterior of Building & Roof

CONCLUSION:

STATISTICAL SUMMARY

1) Inside Samples

			<u>Asbestos Concentration</u>		
TEM#	Project #	Volume (l)	S/mm^2	S/cc	ngm/m^3
Average=			N/A	N/A	N/A

2) Outside Samples

TEM#	Project #	Volume (l)	Asbestos Concentration		
			S/mm ²	S/cc	ngm/m ³
5639- 60566	NSHA-EB&R-10/8-01	1908	0.0	0.0045 *	
5639- 60567	NSHA-EB&R-10/8-02	1935	0.0	0.0044 *	
5639- 60568	NSHA-EB&R-10/8-03	1917	0.0	0.0045 *	
5639- 60569	NSHA-EB&R-10/8-04	1881	0.0	0.0046 *	
5639- 60570	NSHA-EB&R-10/8-05	1899	0.0	0.0045 *	
5639- 60571	NSHA-EB&R-10/8-06	1917	0.0	0.0045 *	
5639- 60572	NSHA-EB&R-10/8-07	1944	0.0	0.0044 *	
Average=			<u>0.0</u>	<u>0.0045</u>	<u>0</u>

3) Blanks

TEM#	Project #	Volume (l)	Asbestos Concentration		
			S/mm ²	S/cc	ngm/m ³
5639- 60573	NSHA-EB&R-10/8-08		- - - - -	Not Analyzed	- - - - -
5639- 60574	NSHA-EB&R-10/8-09		- - - - -	Not Analyzed	- - - - -
5639- 60575	NSHA-EB&R-10/8-10		- - - - -	Not Analyzed	- - - - -
Average=			<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

4) Value of T - Statistic : N/A

* None detected; concentration equivalent to analytical sensitivity assigned.

This test report relates only to the specific items cited in the analysis.

The analysis was carried out according to the approved TEM method. The laboratory is in compliance with the quality specified for the method.

This report must not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analyzed by:
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Director of Electron Microscopy