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ANALYSIS REPORT
ASBESTOS IN AIR
Transmission Electron Microscopy

CLIENT: Department of Design and Construction - 30-30 Thomson Avenue, Long Island City, NY 11101
PROJECT ADDRESS: Stuyvesant H.S., 345 Chambers St., NY, NY 10282 Pier #25

Lab ID#	Client Sample ID#	Sample Location	Volume (liters)	Grid Openings Examined	Filter Area (mm ²)	Analytical Sensitivity (struct/cc air)	Asbestos Type(s)	Asbestos Structures (microns)		Detected Total	Structure Density (struct/mm ²) Total	Structure Concentration (struct/cc) Total
								0.5-5.0	>5.0			
T020118A-01	1	North Exit of Stuyvesant H.S.	1800	6	385	0.0043	ND	0	0	0	<20.00	<0.0043
T020118A-02	2	North West Site of Stuyvesant H.S.	1800	6	385	0.0043	ND	0	0	0	<20.00	<0.0043

Area Analyzed: 0.0600 mm²
Grid Opening Area: 0.010 mm²
Date Collected: 01/17/02(07:00-17:00)

Date Received: 01/18/02
Date Analyzed: 01/18/02
Date of Report: 01/23/02

Analyst: DC

David Chen

Lab Manager: DC

David Chen

Analysis performed according to AHERA Method (EPA 40 CFR Part 763 - Appendix A). Samples will be stored for ninety (90) days and then returned to the client upon request.
Sample volume is below recommended limit of the method

AIHA #: 100269

NIST-NVLAP #: 102047

NYS-DOH ELAP#: 11273

SUBJECT TO PROTECTIVE ORDER NO.3, JULY 2009

CONFIDENTIAL,

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