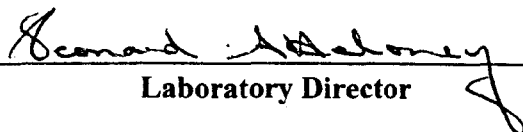


DEP**CITY OF NEW YORK**Joel A. Miele SR., P.E.
Commissioner**DEPARTMENT OF ENVIRONMENTAL PROTECTION**
BUREAU OF ENVIRONMENTAL COMPLIANCE**ELAP # 11045**ASBESTOS CONTROL PROGRAM LABORATORY
96-05 HORACE HARDING EXPRESSWAY
CORONA, NEW YORK 11368
Tel # (718) 595-6309
FAX# (718) 595-6307**Air Fiber Analysis by PCM Report**
NIOSH 7400 Method
"A" Counting RuleDate Sampled: September 12, 2001Sampled by: Greg FruchtmanDate Analyzed: September 12, 2001Analyzed by: Greg FruchtmanPremise Address: World Trade Center Airplane AttackBorough: Manhattan*(Question)
ELAP # 11045*Air Sampling Results

	<u>Sample Number</u>	<u>Laboratory No</u>	<u>Location Sampled</u>	<u>Vol.(L)</u>	<u>L.O.Q.</u> <u>(f/cc)</u>	<u>Fiber/CC</u> <u>Conc.</u> <u>(f/cc)</u>
1	10912/A207001	912/001	NW corner of Greenwich and Chambers Sts.	950	0.005	0.080
2	10912/A207002	912/002	SW corner of Center and and Chambers Streets	900	0.005	0.016
3	10912/A207003	912/003	SW corner of Spruce and Gold Streets	950	0.005	0.040
4	10912/A207004	912/004	SE corner of Broadway and Worth Street	500	0.010	0.010
5	10912/A207005	912/005	NW corner of W. Broadway and Worth Street	350	0.010	0.010
6	10912/A207006	912/006	Field Blank			<LOD

Comments: 1. Fiber concentrations represent "Background" fiber levels in each area.
 2. PCM method does not identify Asbestos fibers vs non Asbestos fibers.
 3. Limit of Detection (LOD) = 12.7 f/mm²
 4. Limit of Quantification (L.O.Q.)

Reviewed by:


 Laboratory Director

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