NYC 9/11 Public Portal Document

AMA Analytical Services, Inc.

Electron & Optical Microscopy Services

CERTIFICATE OF ANALYSIS

NVLAP
NY ELAP
AIHA

Client:	IT Corporation	**Job Name:**	ET WTC	**Chain Of Custody:**	87464
Address:	2200 Cottontail Lane	**Job Location:**	Not Provided	**Date Analyzed:**	09/26/2001
	Somerset, New Jersey 08873	**Job Number:**	Not Provided	**Person Submitting:**	Mike Vollo
		P.O. Number:	Not Provided		
Attention:	Mike Vollo				

Summary of Transmission Electron Microscopy

Filter Type: MCE **Pore Size:** N/P **Filter Size:** 25 mm (385 mm²)

AMA Sample Number	Client Sample Number	Volume (L)	Area Analyzed (mm²)	Analytical Sensitivity s/cc	Asbestos Type Amount	# Non Asbestos Structures	Concentration s/mm²	Concentration s/cc	Sample Type	Comments

Analytical procedures used meet or exceed the AHERA "Interim Transmission Electron Microscopy Analytical Methods" protocol described in Appendix A to Subpart E of 40 CFR Part 763.

G Edward Carney

06.003340

CITY_21MC100_003077534

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition apparently identical or similar products. As a mutual protection to clients, the public and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. NVLAP Accreditation applies only to polarized light microscopy of bulk samples and transmission electron microscopy of AHERA air samples.
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