



S. Obhof

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BULK SAMPLE ANALYSIS REPORT

CLIENT: Department of Design and Construction - 30-30 Thomson Avenue, Long Island City, NY 11101

BUILDING ADDRESS: P.S. 89

PROJECT#: WTCEMERGE

WOL#: 096-KAM8

Client Sample ID# : 1	2	3
Lab Sample ID# : 011010A-718	011010A-719	011010A-720
Sample Location: Room 208D	Room 208D	Room 208B

Homogeneity:	Yes	Yes	Yes
Sample Description:	Debris from Window Sill	Debris from Top of Desk	Dust Wipe From Top of Window Sill

Color:	Gr	Gr	Brn
Texture:	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None
Asbestos Present: (Type & Percent)	<1%CHR	ND	ND
Total Percent Asbestos:	<1%	0%	0%
Other Fibr. Mat. (Type & Percent):	0%	40%CELL 10%FBGL	3%SYNTH
Non Fibr. Mat. (Percent):	>99%	50%	97%
Date Received:	10/10/01		
Date of Analysis:	10/10/01		
Date of Report:	10/10/01		

Analyst:

Roody Louis

Lab Manager:

David Chen

- * Analysis of samples is performed by Polarized Light Microscopy (PLM) - Point Counting Method (EPA 600/M4-82-020)
- * Analytical equipments: Stereobinocular microscope (MEIJI EMT-Serial # 25930), Polarized Light Microscope (MEIJI ML-POL-Serial # 88034)
- * PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing
- * Samples will be stored for ninety (90) days and then returned to the client upon request
- * The results relate only to the items calibrated or tested.
- * The certificate of report shall not be reproduced without the written approval of the laboratory.
- * The report must not be used by the client to claim endorsement by NVLAP or any agency of the US Government.

NYS-DOH ELAP # 11273

NIST-NVLAP # 102047

AIHA #: 100269

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