

JUN-17-2002 02:02P FROM:

TO: 12122360041

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BULK SAMPLE ANALYSIS REPORT

CLIENT: GPS Environmental Consultants, Inc., 31 Trescott Path, Fort Salonga, New York, 11768

BUILDING ADDRESS: 222 Broadway, Manhattan - 23rd, 16th, 12th, 10th, 3rd Floors

PROJECT#:

Client Sample ID# :	23-01	16-02	12-03	10-04	03-05
Lab Sample ID# :	020516A-1572	020516A-1573	020516A-1574	020516A-1575	020516A-1576
Sample Location:	Center Window on Set Back Roof 23rd Floor	Center Window on Set Back Roof 16th Floor	Center Window on Set Back Roof 12th Floor	Center Window on Set Back Roof 10th Floor	S/West Corner Window on Set Back Roof 3rd Floor
Homogeneity	Yes	Yes	Yes	Yes	Yes
Sample Description	Wipe	Wipe	Wipe	Wipe	Wipe
Color:	Wh	Wh	Wh	Wh	Wh
Texture:	Mixed	Mixed	Mixed	Mixed	Mixed
Sample Treatment:	None	None	None	None	None
Asbestos Present: (Type & Percent)	ND	ND	<1%CHR	<1%CHR	ND
Total Percent Asbestos:	0%	0%	<1%	<1%	0%
Other Fibr. Mat. (Type & Percent):	15%FBGL	20%FBGL	0%	0%	2%SYNTH 5%FBGL
Non Fibr. Mat (Percent):	95%	80%	>99%	>99%	93%
Date Received	5/16/02				
Date of Analysis	5/16/02				
Date of Report:	5/16/02				

Analyst: R. Louis

Roddy Louis

Lab Manager: D. Chen

David Chen

- * Analysis of samples is performed by Polarized Light Microscopy (PLM) - Point Counting Method (EPA 600/M4-82-020)
- * Analytical equipments: Stereobinocular microscope (MEIII EMT-Serial # 25930), Polarized Light Microscope (MEIII 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