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11/13/01

Attention: Robert Marlow
RKM, Inc.
305 East 11th Street
Suite 4F
New York, NY. 10003

Air Sample

Project: Dust Characterization
Ref. Number: 360100511

**Particle Analysis by Scanning Electron Microscopy (SEM),
Energy Dispersive X-Ray Micro Analysis (EDX)
and Polarized Light Microscopy (PLM).**

Sample ID	Volume (L)	Particle ID	Concentration (ppcm)	Background
1B - Inside 4th Fl	200	Penicillium/Aspergillus	38.4	Less than Background
		Clostridium	ND	N/A
		Agaricoid/Coprinus	ND	N/A
		Alternaria	ND	N/A
		Curvularia	ND	N/A
		Periconia	ND	N/A
		Blasaria	ND	N/A
		Ganoderma	ND	N/A
		Smut	ND	N/A
		Myxomycete	ND	N/A
		Speizozonia	ND	N/A
		Immature/Und'd	218.2	Less than Background
		Hyphae	35.4	Less than Background
		Total Mold	288.8	Less than Background
		Grass	ND	N/A
		Conifer	ND	N/A
		Unidentified	ND	N/A
		Total Pollen	ND	N/A
		Fiber Glass	1.03 ppcf	N/A
		Insect Fragment	0	N/A
		Slon Fragments	14.4 ppcf	N/A
		Analytical Sensitivity	/cu.M. = 35.4 /cu.Ft. = 1.03	

John Newton

Analyst

ppcm = Particle per Cubic Meter

TNTQ = Too Numerous To Quantify

13 November, 2001

Date of Analysis

ppcf = Particles per Cubic Foot

ND = None Detected