

SciLab Job#: 202013269

Client Name: Environmental Health Investigations, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
 0224-0572; Bovis Lend; 75 Park Place, 6th - 9th Floors, New York, NY

SciLab Sample #	Client Sample# Location	HC Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
17	75P-012602-60 At Desks By South Central Area @ 7th Floor		---	---	---	---	NVA	NA
18	75P-012602-61 At Desks By Southwest Area @ 7th Floor		---	---	---	---	NVA	NA
19	75P-012602-62 Inside PCs At East Area @ 7th Floor		---	---	---	---	NVA	NA
20	75P-012602-63 Inside PCs At West Area @ 7th Floor		---	---	---	---	NVA	NA
21	75P-012602-64 Beneath Floor Panel By East Area @ 7th Floor		---	---	---	---	NVA	NA
22	75P-012602-65 Beneath Floor Panel By Northeast Area @ 7th Floor		---	---	---	---	NVA	NA
23	75P-012602-66 Inside File Cabinets By North Central Area @ 7th Floor		---	---	---	---	NVA	NA
24	75P-012602-67 Inside File Cabinets By Northwest Area @ 7th Floor		---	---	---	---	NVA	NA

 Analyzed by: Bella Chernis Date Analyzed: 1/27/02

*NAD/NSD = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); ELAP TEM Analysis Protocol 198.4 for negative NY NOB samples: Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TBM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.
 AIOHA# 102843; VT Cert# AL016055 NVA=No Visible Asbestos

Reviewed By: _____