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SCIENTIFIC LABS

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SciLab Job#: 201111774

Client Name: Applied Technology Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
A01200-V; 82 WB G.P.

SciLab Sample #	Client Sample Location	HQ Area	Sample Weight (grams)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	29 110701 43 By TV Entrance To Space						NA	NVA
02	29 110701 44 Over Game Units Front By Counter						NA	Chrysotile PRESENT

82 Gen Pack

Analyzed by: Paul Muder Date Analyzed: 1/8/01

*UNANNOUNCED = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/4-87-020 per 40 CFR 763 (NY/LAP Lab #2005-46-03) and ELAP PLM Air Permeation 108.1 for New York samples (NYS/DOM ELAP Lab # 11430); ELAP TEM Analysis Protocol 198.4 for aggressive NY MOB samples. Note: PLM is not consistently reliable in detecting asbestos in floor concrete and some non-fibrous organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos according to New York State (also see EPA Advisory for floor tile, FR 59, 146, 18970, 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.

AIRIA# 102343; VT Cert# A1010959 NVA=No Visible Fibers

Reviewed By: