

DEC-11-2001 10:55

P.03/07

Scilab Job #: 20111619
Client Name: Applied Technology Services, Inc.

Table 1
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (str)
A01200-A; Apertures 3S

Scilab Sample #	Check Sample #	Dilution Factor	Filtered Analyzed (eq. mol.)	Sensitivity (structures/eq. mol.)	Asbestos Structures Detected (Dilution)	Structure Density (structures/mm ²)		Structure Concentration (structures/eq. mol.)		Type of Asbestos
						Total	>5.0	Total	>5.0	
01	2911601-05		600	1	0.0064	0.0	0.0	0.0	<10	NSD

3rd Phase, Middle of Living Room
P11

Investigation requested by the director of 1 structure
not analyzed
by the Asbestos Structure Detected

Reviewed By:

Analyzed By:

Michael Baranoff

Date: 11/7/01

HERA
WOOD PEA
14 or 15 quads

75% PARTICULATE
COVERAGE

LENGTH DOES NOT
MATTER

3 to 1 ASPECT
RATIO

10 GRID OPENINGS

LIKE HERA

TEM-LEVEL 2

ELA