

JOB NO: 102-200-8
 DAY/DATE: 11-6-01

APPLIED TECHNOLOGY SERVICES, INC.
 240 NORTH AVENUE
 NEW ROCHELLE, NEW YORK 10802
 (914) 884-0080
 FAX (914) 884-1532

SAMPLE BY: JOSE JIMENEZ
 EMPLOYEE NO: 28

201111639

SITE: II

EPA LEVEL II

SAMPLE ID	B P D F K R U I G P R N	FLR	LOCATION	TIME		FLOW RATE		LANE	DURATION minutes	TTL LTRS AND HOUR	RESULTS FCC
				START	END	START	END				
19-110601-02			LAB-NEW BEDROOM	950	10	10	10		60	600	
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											
ROTOMETER											

SENT BY: JOSE JIMENEZ
 DATE: 11-6-01

RECEIVED BY: G. NERAS
 DATE: 11/6/01
 TIME: 1640

TURN/ROUND TIME
 9 HRS
 12 HRS
 24 HRS
 48 HRS
 72 HRS

TYPE OF ANALYSIS: NOBHT-2000 TEST
 RESULT YES () NO (X)
 RESULTS TO: JOSE JIMENEZ
 FAX:
 TEL:
 REPER:

TOTAL P.03

NOV-07-2001 09:53

212 679 9392 P.02/03

Scilab Job #: 20111639
Client Name: Applied Technology Services, Inc.

Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)

A01200-B; 84 West Broadway, Work Area A

Sample #	Client Sample #	Dilution Factor	Air Filtered Analyzed (liters)	Area * Analytical Sensitivity (sq. mm.)	Asbestos Structures Detected (Microscopic)		Structure Density (structures/mm.)		Structure Concentration (structures/cc air)		Type of Asbestos
					Total	>5.0	Total	>5.0	Total	>5.0	
01	29 11/6/01-02		600	.1	0.0064	0.0	0.0	0.0	<10	<10	NSD

5th Floor, Main Bed Room

Concentration represented by the detection of 1 structure
not analyzed
SD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 11/7/01

VLAPR: 200546-0

Alexander Baranovsky