

APPLIED TECHNOLOGY SERVICES, INC.

240 NORTH AVENUE
NEW ROCHELLE, NEW YORK 10801
(914) 654-0080
FAX (914) 654-1332

JOB NO: 1101200-T

DAY / DATE: 11-7-01

SAMPLE BY: JOSE JIMENEZ

EMPLOYEE NO: 29

SITE APART 2W

20111768

		B P O F				FLR	LOCATION	TIME	FLOW RATE	LMN	DURATION	TTL LTRS	RESULTS
SAMPLE	ID	K	R	U	I			START	START	AVG			
		G	P	R	N			END	END		minutes	AVG X DUR	FCC
29 110701 17							AMB - MAIN BEDROOM	10 10	10				
ROTOMETER#						2	WINDOW FACING TW.	11 10	10	10	60	600	
ROTOMETER#													
ROTOMETER#													
ROTOMETER#													
ROTOMETER#													
ROTOMETER#													
ROTOMETER#													

SENT BY: JOSE JIMENZ

DATE: 11-7-01

	BLANK
	BLANK

RECEIVED BY: SS

DATE: 11/7/01

TIME: SS 17.10

TURN AROUND TIME	
	DATE
	6 HRS
	12 HRS
<u>SS</u>	24 HRS
	48 HRS
	72 HRS

TYPE OF ANALYSIS: NIOSH 7400 TEM
RUSH: YES () NO (X)

RESULTS TO: JOSE JIMENEZ
FAX: 1-201-943-9256
TEL: _____
BEEPER: _____

TOTAL P.12

p.07

SciLab Job #: 20111768
Client Name: Applied Technology Services, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
A01200-T; 84 W.B; Apart 2-N

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	29 110701 17		600	.1	0.0064	0.0	0.0	0.0	<10	<10	<0.0064	<0.0064	NSD
2N / Amb - Main Bedroom Window													

NOV-09-2001 11:45

SCIENTIFIC LABS

212 679 9392 P.11/12

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Paul Mucha

Analyzed By:

Paul Mucha

Date: 11/8/01

Paul Mucha

NVLAP#: 200546-0

JOSE JIMENEZ 201-943-9256

Monday, December 10, 2001 5:42 PM