

APPLIED TECHNOLOGY SERVICES, INC
240 NORTH AVENUE
NEW ROCHELLE, NY 10801
(914) 654-0080 / (914) 654-1332 FAX

AMBIENT AIR AND BULK SAMPLING REPORT

For

**NEW YORK COUNTY LAW ASSOCIATION
14 VESEY STREET
NEW YORK, NEW YORK**

Prepared by:

**Applied Technology Services, Inc.
240 North Avenue
New Rochelle, NY 10801**

**November 30, 2001
ATS Job# A01184**

ENTERED

APPLIED TECHNOLOGY SERVICES, INC
 240 NORTH AVENUE
 NEW ROCHELLE, NY 10801
 (914) 654-0080 / (914) 654-1332 FAX

AMBIENT AIR AND BULK SAMPLING REPORT

From October 17 through November 16, 2001 Applied Technology Services, Inc. (ATS) provided bulk sampling and ambient air monitoring services at 14 Vesey Street, 1st through 4th floors, New York, NY in various areas. ATS's services were requested by NY County Law Association, due to personal health and safety concerns.

ATS's inspection team consisted of Steve VanderWoude, certified NYSDOL Inspector, and Vladimir Pankov, NYSDOL Certified Project Monitor.

Air Sampling Analysis:

Transmission Electron Microscopy (TEM) with a 20,000x magnification is currently accepted as state of the art analysis. TEM is able to detect fibers 1/10 the size of those detectable via Polarized Light Microscopy (PLM) which has a 400x magnification.

Transmission Electron Microscopy (TEM) analysis was utilized to specifically rule out asbestos related hazards. Results of TEM analyses indicate asbestos structures detected were below the Asbestos Hazard Emergency Response Act (AHERA) Re-occupancy Level of 70 structures per square millimeter. **Therefore, these areas may be re-occupied without the use of respiratory protection against airborne asbestos fibers at this time.**

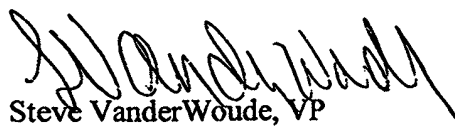
Bulk Sampling Analysis:

Disturbance of Asbestos Containing Material (ACM) must be performed according to Federal (OSHA/EPA), NYS Department of Labor (DOL) and NYC Department of Environmental Protection (DEP) regulations governing the treatment of asbestos.

Results of analyses indicate that asbestos was present in various samples although not in percentages high enough (greater than 1%) to be regulated and classified as Asbestos Containing Material (ACM). However, the resultant classification of Non-ACM does not mean that there are no risks associated with the treatment of the area and materials. Remediation, if necessary, of asbestos contaminated furniture, equipment and areas should be performed by properly trained personnel wearing Personal Protective Equipment and utilizing Negative Air Filtration Devices and High Efficiency Particulate Air (HEPA) vacuums to insure public safety and health.

At this time results of sample analysis indicate that all areas tested are in compliance with New York City Department of Environmental Protection (NYCDEP) Regulations.

Results of the laboratory analyses are included with this report (see attached sheets). If you have any questions, please contact me.


 Steve VanderWoude, VP
 Applied Technology Services, Inc.

Applied Technology Services, Inc.**Sample Analysis Summary**

Location: 14 VESEY ST MANHATTAN NY
 ATS Project # A01184

Client:
 Client Reference #

SAMPLE ID #	FL R	SAMPLE DESCRIPTION	LOCATION	TS M	ACM CODE	PLM % TYPE	PLM TEM % TYPE	TEM AIRS	PCM AIRS
16-101701-01	1	AIR SAMPLE	MEMBERSHIP OFFICE					NSD	
16-101701-02	1	AIR SAMPLE	MARILYN FLOOD OFFICE					less <70 S/ MM ²	
16-101701-03	1	AIR SAMPLE	RICHARD'S OFFICE					less <70 S/ MM ²	
16-101701-04	2	AIR SAMPLE	AUDITORIUM					NSD	
16-101701-05	2	AIR SAMPLE	FRONT ROOM CENTER					less <70 S/ MM ²	
16-101701-06	2	AIR SAMPLE	KITCHEN					less <70 S/ MM ²	
24-101801-01	3	AIR SAMPLE	LOBBY					NSD	0.016
24-101801-02	3	AIR SAMPLE	SRR ROOM					NSD	0.005
24-101801-03	3	AIR SAMPLE	PHOTOCOPY ROOM					NSD	0.008
24-101801-04	4	AIR SAMPLE	CONF. ROOM CENTER					NSD	0.011
24-101801-05	4	AIR SAMPLE	CONF. ROOM EAST					NSD	0.012
24-101801-06	4	AIR SAMPLE	COMPUTER LAB					NSD	0.007
24-101801-07	4	AIR SAMPLE	CLE INSTITUTE ROOM					NSD	<.004
24-101801-08	4	AIR SAMPLE	CONF. ROOM # 2					NSD	0.006
24-101801-09	4	AIR SAMPLE	CONF. ROOM # 4					NSD	0.006
24-101801-10	4	AIR SAMPLE	CONF. ROOM # 6					NSD	0.006
24-101801-11	4	AIR SAMPLE	ROOM # 6-A					NSD	0.008
24-101801-12	4	AIR SAMPLE	LOBBY					NSD	0.009

NAD = No Asbestos Detected

<70 S/ MM

NVA = No Visible Asbestos

NSD = No Structures Detected

TEM Transmission Electron Microscopy

T = Thermal Systems Insulation

S = Surfacing Materials

M = Misc

Applied Technology Services, Inc.**Sample Analysis Summary**

Location: 14 VESEY ST MANHATTAN NY
 ATS Project # A01184

Client:
 Client Reference #

SAMPLE ID #	FL R	SAMPLE DESCRIPTION	LOCATION	TS M	ACM CODE	PLM % TYPE	PLM TEM % TYPE	TEM AIRS	PCM AIRS
16-101801-01V	3	DUST VACUUM	LOBBY FLOOR	M	DUS-001		NVA		
16-101801-02V	3	DUST VACUUM	SRR ROOM	M	DUS-002		NVA		
16-101801-03V	3	DUST VACUUM	LOBBY BOOKS	M	DUS-003		NVA		
16-101801-04V	3	DUST VACUUM	SET OF CHAIRS	M	DUS-004		NVA		
16-101801-05V	3	DUST VACUUM	FRONT MAIN DESK	M	DUS-005		NVA		
24-110901-07	1	DUST WIPE	MEMBERSHIP DEPT.	M			NVA		
24-110901-08	2	DUST WIPE	CONF. ROOM	M			NVA		
24-110901-09	3	DUST WIPE	RECEPTION ROOM	M			Chrysotile Present		
24-110901-10	4	DUST WIPE	SOUTH CONF. ROOM	M			NVA		
24-110901-11	1	DUST VACUUM	LOBBY	M			Chrysotile Present		
24-110901-12	2	DUST VACUUM	CONF. ROOM BY AUDITORIUM	M			NVA		
24-110901-13	3	DUST VACUUM	LOBBY	M			Chrysotile Present		
24-110901-14	4	DUST VACUUM	LOBBY	M			Chrysotile Present		
24-110901-01	1	AIR SAMPLE	LOBBY					NSD	
24-110901-02	2	AIR SAMPLE	CONF. ROOM BY AUDITORIUM					NSD	
24-110901-03	3	AIR SAMPLE	LOBBY					NSD	

NAD = No Asbestos Detected

<70 S / MM

NVA = No Visible Asbestos

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TEM Transmission Electron Microscopy

T = Thermal Systems Insulation

S = Surfacing Materials

M = Misc

Applied Technology Services, Inc.

Sample Analysis Summary

Location: 14 VESEY ST MANHATTAN NY
ATS Project # A01184

Client:
Client Reference #

SAMPLE ID #	FL R	SAMPLE DESCRIPTION	LOCATION	TS M	ACM CODE	PLM % TYPE	PLM TEM % TYPE	TEM AIRS	PCM AIRS
24-110901-04	4	AIR SAMPLE	LOBBY					NSD	
24-111201-01	5	DUST WIPE	MIDDLE OF MACHINE ROOM	M			NVA		
24-111201-02	5	DUST WIPE	SOUTH WALL MACHINE ROOM	M			Chrysotile Present		
24-111201-03	B	DUST WIPE	SOUTH WALL BASEMENT	M			NVA		
24-111201-04	B	DUST WIPE	MIDDLE OF BASEMENT	M			NVA		
24-111201-05	B	DUST WIPE	LOWER LEVEL BASEMENT	M			NVA		
24-111201-06	1	AIR SAMPLE	SOPHIA'S OFFICE					less <70 S/ MM ²	
24-111201-07	5	AIR SAMPLE	NORTH WALL MACHINE ROOM					less <70 S/ MM ²	
24-111201-08	2	AIR SAMPLE	WEST WALL AUDITORIUM					NSD	
24-111201-09	3	AIR SAMPLE	NRR ROOM SOUTH WALL					less <70 S/ MM ²	
24-111201-10	3	AIR SAMPLE	SRR ROOM NORTH WALL					NSD	
24-111201-11	4	AIR SAMPLE	CORRIDOR BETWEEN ROOM 5 & 6					NSD	
24-111201-12	B	AIR SAMPLE	SOUTH SIDE UPPER LEVEL					NSD	
24-111201-13	B	AIR SAMPLE	LOWER LEVEL SOUTH SIDE					NSD	
24-111201-14	1	AIR SAMPLE	PRO BOND PROG. ROOM SOUTH SIDE					less <70 S/ MM ²	
24-111201-15	2	AIR SAMPLE	CONF. ROOM SOUTH SIDE					NSD	
24-111201-16	4	AIR SAMPLE	CORRIDOR BY ROOM S 2-3-4					NSD	

NAD = No Asbestos Detected

<70 S / MM

NVA = No Visible Asbestos

NSD = No Structures Detected

TEM Transmission Electron Microscopy

T = Thermal Systems Insulation

S = Surfacing Materials

M = Misc

SciLab Job #: 201102684

Client Name: Applied Technology Services, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
A01184; 14 V / BACKGROUND

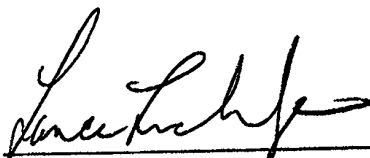
SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
01	16101701-01		900	.1	0.0043	0.0	0.0	0.0	<10	<10	<0.0043	<0.0043	NSD
	1st Floor, Membership Office, West Desk at Window												
02	16101701-02		880	.1	0.0044	1.0	0.0	1.0	<10	10.0	<0.0044	0.0044	chrysotile
	1st Floor, Marilyn Flodd's Office, At Desk Lamp												
03	16101701-03		830	.1	0.0046	0.0	2.0	2.0	20.0	20.0	0.0093	0.0093	chrysotile
	1st Floor, At Richard's Office, At Desk												
04	16101701-04		650	.1	0.0059	0.0	0.0	0.0	<10	<10	<0.0059	<0.0059	NSD
	2nd Floor, Auditorium, Near South Wall-East Side												
05	16101701-05		702	.1	0.0055	2.0	1.0	3.0	10.0	30.0	0.0055	0.0165	chrysotile
	2nd Floor, Front Room-Center, South Side-Northwest Wall												
06	16101701-06		702	.1	0.0055	1.0	0.0	1.0	<10	10.0	<0.0055	0.0055	chrysotile
	2nd Floor, Kitchen, Near Refrigerator												
07**	16101701-07												
	Field Blank												
08**	16101701-08												
	Field Blank												

* concentration represented by the detection of 1 structure

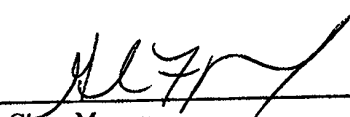
** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:



; Analyzed By:



Date: 10/18/01

SciLab Job #: 201121290

Client Name: Applied Technology Services, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
A01184; 14 Vesey Street; 3rd & 4th Floors

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	24101801-01 3rd Floor, At the Lobby		598	.1	0.0064	0.0	0.0	0.0	<10	<10	<0.0064	<0.0064	NSD
02	24101801-02 3rd Floor-At Room VRR		596	.1	0.0065	0.0	0.0	0.0	<10	<10	<0.0065	<0.0065	NSD
03	24101801-03 3rd Floor, At Photocopy Room		690	.1	0.0056	0.0	0.0	0.0	<10	<10	<0.0056	<0.0056	NSD
04	24101801-04 4th Floor-At Conference Room Next to Lobby Center		619	.1	0.0062	0.0	0.0	0.0	<10	<10	<0.0062	<0.0062	NSD
05	24101801-05 4th Floor-Conference Room Next to Lobby East Side		630	.1	0.0061	0.0	0.0	0.0	<10	<10	<0.0061	<0.0061	NSD
06	24101801-06 4th Floor, Computer Law Lab		635	.1	0.0061	0.0	0.0	0.0	<10	<10	<0.0061	<0.0061	NSD
07	24101801-07 4th Floor-At CLE Institute Room		653	.1	0.0059	0.0	0.0	0.0	<10	<10	<0.0059	<0.0059	NSD
08	24101801-08 4th Floor-At Conference Room #2		608	.1	0.0063	0.0	0.0	0.0	<10	<10	<0.0063	<0.0063	NSD
09	24101801-09 4th Floor-At Conference Room #4		619	.1	0.0062	0.0	0.0	0.0	<10	<10	<0.0062	<0.0062	NSD
10	24101801-10 4th Floor, At Conference Room #6		608	.1	0.0063	0.0	0.0	0.0	<10	<10	<0.0063	<0.0063	NSD
11	24101801-11 4th Floor-At Room 6A		637	.1	0.0060	0.0	0.0	0.0	<10	<10	<0.0060	<0.0060	NSD
12	24101801-12 4th Floor-At the Lobby		621	.1	0.0062	0.0	0.0	0.0	<10	<10	<0.0062	<0.0062	NSD

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

; Analyzed By:

Date: 12/5/01

SciLab Job #: 201102798

Page 1 of 2

Client Name: Applied Technology Services, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

A01184; Vesey 14, 43rd Floors

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	24101801-01 At The Lobby	10/18/01	13	46	598	100	20	25.48	0.016	
02	24101801-02 At Room VRR	10/18/01	13.3	45	596	100	6	7.64	0.005	
03	24101801-03 At Photocopy Room	10/18/01	15	46	690	100	11	14.01	0.008	
04	24101801-04 At Conference Room Next To Lobby Center	10/18/01	13.8	45	619	100	14	17.83	0.011	
05	24101801-05 Conference Room Next To Lobby East Side	10/18/01	14	45	630	100	15	19.11	0.012	
06	24101801-06 Computer Law Lab	10/18/01	14	45	630	100	9	11.46	0.007	
07	24101801-07 At CLE Institute Room	10/18/01	14.1	45	635	100	3	3.82	< 0.004	
08	24101801-08 At Conference Room #2	10/18/01	13.5	45	608	100	7	8.92	0.006	
09	24101801-09 At Conference Room #4	10/18/01	13.8	45	619	100	8	10.19	0.006	
10	24101801-10 At Conference Room #6	10/18/01	13.5	45	608	100	7	8.92	0.006	

SciLab Job #: 201102798

Page 2 of 2

Client Name: Applied Technology Services, Inc.

Phase Contrast Microscopy (PCM) Fiber Results

A01184; Vesey 14, 43rd Floors

SciLab Sample #	Client Sample # / Location	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
11	24101801-11 At Room 6A	10/18/01	13	49	637	100	11	14.01	0.008	
12	24101801-12 At The Lobby	10/18/01	13.8	45	621	100	12	15.29	0.009	

Reporting Notes:Analyzed by: Fred Corirossi ; Date Analyzed: 10/18/01

*NAD/NSD = no asbestos detected; NA = not analyzed; NVLAP Lab #200546-0; New York samples (NYSDOH ELAP Lab # 11480); 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. AIHA # 102843.

SciLab Job #: 201112059

Client Name: Applied Technology Services, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
14 Vesey Street

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	24110901 01		744	.1	0.0052	0.0	0.0	0.0	<10	<10	<0.0052	<0.0052	NSD
	1st Floor Lobby Next To Exit Right Side												
02	24110901 02		750	.1	0.0051	0.0	0.0	0.0	<10	<10	<0.0051	<0.0051	NSD
	2nd Floor Conference Room Across Auditorium North Wall Next To Exit												
03	24110901 03		744	.1	0.0052	0.0	0.0	0.0	<10	<10	<0.0052	<0.0052	NSD
	3rd Floor Lobby Next To Emergency Exit												
04	24110901 04		720	.1	0.0053	0.0	0.0	0.0	<10	<10	<0.0053	<0.0053	NSD
	4th Floor Lobby NE Corner												
05**	24110901 05												
	Field Blank												
06**	24110901 06												
	Field Blank												

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

Analyzed By: _____

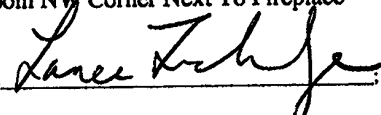
Date: 11/12/01

SciLab Job#: 201112060

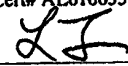
Client Name: Applied Technology Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	24110901-07 Across Member Dept. Next To Electric Box - 1st Fl Lobby		----	----	----	----	NA	NVA
02	24110901-08 Conf. Rm Under Mirror R/S From The Door - 2nd Fl Conf. Rm		----	----	----	----	NA	NVA
03	24110901-09 Reception Rm SE Corner On Top Of The Metal Handle		----	----	----	----	NA	Chrysotile Present
04	24110901-10 4th Fl So. Conf. Rm On Top Of The Sculpture Of Lincoln		----	----	----	----	NA	NVA
05	24110901-11 Inside Membership Dep. 5FF Rigt From The Door		----	----	----	----	NA	Chrysotile Present
06	24110901-12 Inside Conference Rm 10 Ft From The Door Left		----	----	----	----	NA	NVA
07	24110901-13 3rd Fl Reception Rm Under The Desk NE Corner		----	----	----	----	NA	Chrysotile Present
08	24110901-14 4th Fl So. Conf. Room NW Corner Next To Fireplace		----	----	----	----	NA	Chrysotile Present

Analyzed by: Lance Tuckruskye ; Date Analyzed: 11/12/01

*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. TEM 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.
 AIHA# 102843; VT Cert# AL016055 NVA=No Visible Asbestos

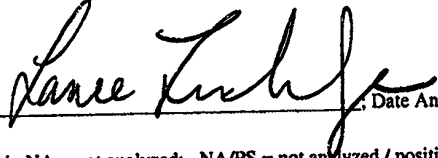
Reviewed By: 

SciLab Job#: 201112310

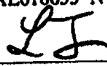
Client Name: Applied Technology Services, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
VESEY 14

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	Asbestos by PLM/DS	Asbestos by TEM
01	24111201-01		----	----	----	----	NA	NVA
	5th Floor Machine Room Middle Of The Room On Top Of Smith Lost Iron Boiler							
02	24111201-02		----	----	----	----	NA	Chrysotile Present
	5th Floor Machine Room South Wall On Top Of DP-2							
03	24111201-03		----	----	----	----	NA	NVA
	Basement Top Level South Wall 5LF From West Wall On Top Of Electric Box							
04	24111201-04		----	----	----	----	NA	NVA
	Basement Middle Level Of Basement On 4th Shelf South Wall Btw. Stairs & Vertical Pipes							
05	24111201-05		----	----	----	----	NA	NVA
	Basement Lower Level Of Basement Btw. Stairs On Top On Magic Air 980243160							

Analyzed by: Lance Tuckruskye  Date Analyzed: 11/14/01

*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. TEM 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.
AIHA# 102843; VT Cert# AL016055 NVA=No Visible Asbestos

Reviewed By:  _____

SciLab Job #: 201112311

Client Name: Applied Technology Services, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
Vesey 14

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	24111201-06 1st Floor At Sophia's Office By The Door		720	.1	0.0053	0.0	2.0	2.0	20.0	20.0	0.0107	0.0107	chrysotile
02	24111201-07 5th Floor Machine Room Next To North Wall		780	.1	0.0049	1.0	0.0	1.0	<10	10.0	<0.0049	0.0049	chrysotile
03	24111201-08 2nd Floor Auditorium Next To West Wall		720	.1	0.0053	0.0	0.0	0.0	<10	<10	<0.0053	<0.0053	NSD
04	24111201-09 3rd Floor NRR Room At South Wall Middle		720	.1	0.0053	1.0	0.0	1.0	<10	10.0	<0.0053	0.0053	chrysotile
05	24111201-10 3rd Floor SRR At North Wall		750	.1	0.0051	0.0	0.0	0.0	<10	<10	<0.0051	<0.0051	NSD
06	24111201-11 At The Corridor 4th Floor Between Rooms 5&6		750	.1	0.0051	0.0	0.0	0.0	<10	<10	<0.0051	<0.0051	NSD
07	24111201-12 Basement Upper Level In The Basement Next To Stair Southside		750	.1	0.0051	0.0	0.0	0.0	<10	<10	<0.0051	<0.0051	NSD
08**	24111201-14 Blank												
09**	24111201-15 Blank												

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

; Analyzed By: _____

Date: 11/14/01

Page 1 of 1

SciLab Job #: 201112312

Client Name: Applied Technology Services, Inc.

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
Vesey 14

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	24111201-13		750	.1	0.0051	0.0	0.0	0.0	<10	<10	<0.0051	<0.0051	NSD
	Lower Level In The Basement Next To Stair Southside												
02	24111201-14		720	.1	0.0053	2.0	0.0	2.0	<10	20.0	<0.0053	0.0107	chrysotile
	1st Floor Southside Of Bldg. PRO BONO Program Room												
03	24111201-15		720	.1	0.0053	0.0	0.0	0.0	<10	<10	<0.0053	<0.0053	NSD
	2nd Floor Conference Room At Southside Of Bldg.												
04	24111201-16		720	.1	0.0053	0.0	0.0	0.0	<10	<10	<0.0053	<0.0053	NSD
	4th Floor Corridor Next To Room 2-3-4												
05**	24111201-17												
	Blank												
06**	24111201-18												
	Blank												

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

; Analyzed By: _____

Date: 11/14/01

Paul M. ...

PII

ASBESTOS HANDLING CERTIFICATE



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASSES
C (02/02), D (02/02), E (02/02)
G (02/02), H (02/02), I (02/02)

STEVE VANDERWOUDE

PII

RICHARD CUCOLO, Director - For the Commissioner of Labor
BROCH-447 (01/91)



STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
License and Certificate Unit
BUILDING 12, Room 161
STATE CAMPUS
ALBANY, NY 12240
ASBESTOS HANDLING LICENSE

LICENSE NUMBER: 99-0408
DATE OF ISSUE: 05/03/01
EXPIRATION DATE: 05/31/02

Contractor: APPLIED TECHNOLOGY SERVICES, INC.

Address: 240 North Avenue
New Rochelle, New York 10801

Duly Authorized Representative: Sophie E. VanderWoude

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. The licensee verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

SH 432 (10-00)


Richard Cucolo, Director
FOR THE COMMISSIONER OF LABOR