



ATLANTIC TESTING LABORATORIES

Canton
6431 U.S. Highway 11
P.O. Box 29
Canton, NY 13617
315-386-4578 (T)
315-386-1012 (F)

September 2, 2010

State University of New York at Potsdam
44 Pierrepont Avenue
Potsdam, New York 13676

Attn: Mr. Andrew Martin

Re: Asbestos Project Monitoring Services
Stairwell Project
Timerman Hall
State University of New York at Potsdam
Potsdam, New York
ATL Report No. CT5981AP-02-09-10

Ladies/Gentlemen:

In accordance with the scope of services outlined in our contract (ATL No. CT5998-145-08-10), dated August 2, 2010, and State University of New York (SUNY) Purchase Order No. 200013, Atlantic Testing Laboratories, Limited (ATL) performed asbestos project monitoring and air monitoring services. These services were performed from August 25, 2010 through 30, 2010. The project consisted of the removal of floor tile and associated mastic in the center stairwell of Timerman Hall, located at the SUNY Potsdam Campus, Potsdam, St. Lawrence County, New York.

The asbestos abatement services were provided by AAC Contracting, Inc. Asbestos abatement and air sampling activities were conducted in accordance with 12 NYCRR 56-4 regulations. Air samples were collected and submitted to a New York State Department of Health approved laboratory (ELAP No. 11480) and analyzed by phase contrast microscopy (PCM). The clearance criteria for the work area was determined to be in compliance with 12 NYCRR 56-9.2. The laboratory reports, sample custody documentation, and submittals are enclosed.

Please contact our office should you have any questions, or if we may be of further assistance.

Sincerely,
ATLANTIC TESTING LABORATORIES, Limited

Derek L. Converse
Environmental Scientist

DLC/TJR/ish

Enclosures

cc: Mr. Calvin Smith, Environmental Health and Safety Officer

ASBESTOS PROJECT MONITORING SERVICES

**TIMERMAN HALL
STATE UNIVERSITY OF NEW YORK AT POTSDAM
POTSDAM, NEW YORK**



PREPARED FOR:

**State University of New York at Potsdam
44 Pierrepont Avenue
Potsdam, New York 13676**

PREPARED BY:

**Atlantic Testing Laboratories, Limited
PO Box 29
6431 US Highway 11
Canton, New York 13617**

ATL REPORT NO. CT5981AP-02-09-10

September 2, 2010

Appendix A

Laboratory Reports and Sample Custody Documentation

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; Mech. Rm B-6; SUNY Potsdam; Background

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01 Location: IWA; East	01	07/28/10	10	90	900	100	4	5.10	< 0.003	
02 Location: IWA; Center	02	07/28/10	10	90	900	100	3	3.82	< 0.003	
03 Location: IWA; West	03	07/28/10	10	90	900	100	3	3.82	< 0.003	
04 Location: OWA; East	04	07/28/10	10	90	900	100	4	5.10	< 0.003	
05 Location: OWA; Center	05	07/28/10	10	90	900	100	3	3.82	< 0.003	
06 Location: OWA; West	06	07/28/10	10	90	900	100	5	6.37	< 0.003	
07 Location: Blank I	07	07/28/10	0	0	0	100	1.5	1.91	Footnotes: 1	
08 Location: Blank II	08	07/28/10	0	0	0	100	1	1.27	Footnotes: 1	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

By NIOSH 7400(A) Method, Issue #2, 8/15/94: Using an Olympus, Model CHS PCM microscope, Serial #610062; Analyzed by: Fred A. Corirossi; Date Analyzed: 8/1/2010; Limit of Detection= 5.5 fibers/100 fields or 7 fibers/mm²; Blank analyses are reported when available, however are not used to adjust results of associated samples in this report. This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area. ND=No fibers observed; NA= Not Analyzed; Walton-Beckett graticle field area = 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated RSD: IntraLab S=0.405, InterLab S=0.43, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT



No. 8804

Albany

Albany
22 Corporate Drive
Clifton Park, NY 12065
518/383-9144 (T)
518/383-9166 (F)

Binghamton
126 Park Avenue
Binghamton, NY 1390
607/773-1812 (T)
607/773-1835 (F)

Canton
6431 U.S. Highway
Canton, NY 13
315/386-4578
315/386-1012

Elmira
2330 Route 3
Elmira, NY 14901
6607/737-0700
6607/737-0714

Plattsburgh
30 Arizona Ave., Ste.
Plattsburgh, NY 12901
518/563-5878 (T)
518/562-1321 (F)

Poughkeepsie
51 Upper North Road
Highland, NY 12528
845/691-6098 (T)
845/691-5099 (F)

Rochester
1445 Winton Place
Rochester, NY 14607
585/427-9020 (T)
585/427-9021 (F)

Syracuse
6085 Court Street
Syracuse, NY 13215
315/699-5281 (F)
315/699-3374 (H)

Utica
301 St. Anthony
Utica, NY 13
315/735-3300
315/735-074

Watertown
26581 NYS Route 2
Watertown, NY 136
315/786-7887 (T)
315/786-2022 (F)

[illegible]

Distribution: White with Samples
Yellow to Laboratory
Pink to ATL Files

21007650

ATLANTIC TESTING LABORATORIES, Limited

OF-7b
Revised: 2/05

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; SUNY Potsdam Timmerman Hall; Mech Rm. B-6, Main Area (Finals)

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	CT5981AP9	08/04/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA/ In N										
02	CT5981AP10	08/04/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA/ In Center										
03	CT5981AP11	08/04/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA/ In S										
04	CT5981AP12	08/04/10	10	90	900	100	3.5	4.46	< 0.003	
Location: OWA/ Out N										
05	CT5981AP13	08/04/10	10	90	900	100	2.5	3.18	< 0.003	
Location: OWA/ Out Center										
06	CT5981AP14	08/04/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA/ Out S										
07	CT5981AP15	08/04/10	0	0	0	100	1	1.27		Footnotes: 1
Location: Field Blank I										
08	CT5981AP16	08/04/10	0	0	0	100	1	1.27		Footnotes: 1
Location: Field Blank II										
09	CT5981AP17	08/04/10	0	0	0	100	1	1.27		Footnotes: 1
Location: Sealed Blank										

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

By NIOSH 7400(A) Method, Issue #2, 8/15/94; Using an Olympus, Model CHS PCM microscope, Serial #OA0076; Analyzed by: Patrick D. Toomey; Date Analyzed: 8/5/2010;
 Limit of Detection= 3.5 fibers /100 fields or 7 fibers/mm²; Blank analyses are reported when available, however are not used to adjust results of associated samples in this report. This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area. ND=No fibers observed. N/A= Not Analyzed; Walton-Beckett graticle field area = 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8-hr period not sampled; Upper 95% Confidence Limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated RSD: Intralab S=0.405, Interlab S=0.45; (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORIES

Asbestos Air Sample Chain-of-Custody Record

No 14111

Albany
22 Corporate Drive
Clifton Park, NY 12065
518/383-9144 (T)
518/383-9166 (F)

Binghamton
126 Park Avenue
Binghamton, NY 13903
607/773-1812 (T)
607/773-1835 (F)

Canton
6431 U.S. Highway 11
Canton, NY 13617
515/386-4578 (T)
515/386-1012 (F)

Plattsburgh
130 Arizona Ave
Plattsburgh, NY 12903
518/563-5878 (T)
518/562-1321 (F)

Poughkeepsie
251 Upper North Road
Highland, NY 12528
845/691-6098 (T)
845/691-6099 (F)

Rockester
3445 Winona Place
Rockester, NY 14623
585/427-9070 (T)
585/427-9021 (F)

Syracuse
6083 Court Street Road
Syracuse, NY 13206
315/699-5281 (T)
315/699-5374 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315/735-5209 (T)
315/735-0742 (F)

Watertown
24581 NYS Route 283
Watertown, NY 13601
315/786-7887 (T)
315/786-2022 (F)

Project No.		Project Name		Date Collected		Laboratory Instructions		Report Distribution			
CT5981		GUNY Potsdam		8/4/10		☐ 4hr ☒ 12hr ☐ 24hr ☐ 48hr ☐ 72hr ☐ 5day ☐		Send Reports To (ATL Office): ATL Contact: Send Copy To: Fax Results: ☒ YES ☐ NO			
Project Contact:		Timerman Hall		Page 1 of 1		Turn-Around Time:		CANTON			
Project Location:		Derek Converse				Analysis Requested:		Derek Converse			
		Mech Rm. B-6 - main area				☒ PCM ☐ TFM-AI/HA ☐ TFM-NIOSH 7402		315 386 1012			
Field Sample No.	Sample Areas	Sample Location	Sample Type	Pump No.	Sampling Time (military)		Start Time (LPM)	Stop Time (LPM)	Average (LPM)	Volume (Liters)	Laboratory Sample ID No.
CT 5981AP 9	IWA	in N	F		10:10	11:40	10	10	10	900	
CT 5981AP 10	IWA	in Center	F		10:10	11:40	10	10	10	900	
CT 5981AP 11	IWA	in S	F		10:10	11:40	10	10	10	900	
CT 5981AP 12	IWA	out N	F		10:15	11:45	10	10	10	900	
CT 5981AP 13	IWA	out Center	F		10:15	11:45	10	10	10	900	
CT 5981AP 14	IWA	out S	F		10:15	11:45	10	10	10	900	
CT 5981AP 15	IWA	Field Blank 1	BL		/	/	/	/	/	/	
CT 5981AP 16	IWA	Field Blank 11	BL		/	/	/	/	/	/	
CT 5981AP 17	IWA	Sealed Blank	BL		/	/	/	/	/	/	
Sampler's Name:		Adam Bleau		Date: 8/4/10		Received at Laboratory (Name):		Date:		Shipment Rec'd Intact	
Sampler's Signature:		Adam Bleau		Time: 12:00		Laboratory Signature:		Time:		☐ YES ☐ NO	
Samples Relinquished By:											
Name:		Adam Bleau		Date: 8/4/10		Samples Received By:		Date:		Field and Laboratory Remarks:	
Signature:		Adam Bleau		Time: 12:30		Signature:		Time:			
Name:				Date:		Signature:		Date:			
Signature:				Time:		Signature:		Time:			

Sample Type: BG = Background; PA = Pre-Abatement;
 A = Abatement; WA = Work Area; F = Final Clearance;
 BL = Blank; P = Personal; EL = Excursion Limit;
 Sample Area: IWA = In Work Area; OWA = Out of Work Area

Distribution: White with Samples
 Yellow to Laboratory
 Pink to ATL Files

210081650
Think Quality

ENV-001
 Asbestos Air Sample Chain-of-Custody Record rev 3: 07/09

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timerman Hall; Potsdam State College - Potsdam, NY / Background

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	CT5981AP-18	08/25/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA - Basement Stairwell Landing I										
02	CT5981AP-19	08/25/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA - Basement Stairwell Landing II										
03	CT5981AP-20	08/25/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA - Basement Stairwell Landing III										
04	CT5981AP-21	08/25/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA - Basement Stairwell Landing IV										
05	CT5981AP-22	08/25/10	10	90	900	100	5	6.37	< 0.003	
Location: IWA - Basement Stairwell Landing V										
06	CT5981AP-23	08/25/10	10	90	900	100	5	6.37	< 0.003	
Location: OWA - Western Hallway I										
07	CT5981AP-24	08/25/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA - Western Hallway II										
08	CT5981AP-25	08/25/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA - Western Hallway III										
09	CT5981AP-26	08/25/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA - Exterior Stairwell I										
10	CT5981AP-27	08/25/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA - Exterior Stairwell II										
11	CT5981AP-28	08/25/10	0	0	0	100	1.5	1.91		
Location: Blank										

Footnotes: 1

See Reporting notes on last page

AmeriSci Job #: 210085123

Client Name: Atlantic Testing Laboratories, Limited

Page 2 of 2

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; Potsdam State College - Potsdam, NY / Background

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
12	CT5981AP-29	08/25/10	0	0	0	100	0.5	0.64		
Location: Blank										
Footnotes: 1										

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

By NIOSH 7400(A) Method, Issue #2, 8/15/94: Using an Olympus Model CHS PCM microscope, Serial #610062; Analyzed by: Fred A. Corirossi (tg); Date Analyzed: 8/29/2010; Limit of Detection= 5.5 fibers /100 fields or 7 fibers/mm²; Blank analyses are reported when available, however are not used to adjust results of associated samples in this report. This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area: ND=No fibers observed; NA= Not Analyzed; Walton-Beckett graticule field area = 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated RSD: Intralab SD=0.405, Interlab SD=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT





ATLANTIC TESTING LABORATORIES

NO 14752

Asbestos Air Sample Chain-of-Custody Record

Albany
22 Corporate Drive
Albany, NY 12205
518-383-9144 (T)
518-383-9166 (F)

Binghamton
126 Park Avenue
Binghamton, NY 13903
607-733-1812 (T)
607-733-1835 (F)

Canton
6431 U.S. Highway 11
Canton, NY 13617
315-386-4528 (T)
315-386-1012 (F)

Plattsburgh
130 Atkinson Ave.
Plattsburgh, NY 12603
518-563-5878 (T)
518-562-1321 (F)

Poughkeepsie
251 Upper North Road
Highland, NY 12528
845-691-6088 (T)
845-691-6099 (F)

Rochester
3445 Winton Place
Rochester, NY 14623
585-427-9020 (T)
585-427-9021 (F)

Syracuse
6885 Court Street Road
Syracuse, NY 13206
315-699-5281 (T)
315-699-3374 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315-735-3309 (T)
315-735-0742 (F)

Watertown
26581 NYS Route 283
Watertown, NY 13601
315-786-7887 (T)
315-786-2022 (F)

Project No.		Project Name		Date Collected		Laboratory Instructions		Report Distribution		
CT5981		Timmerman Hall		8-25-10		☐ 4hr ☐ 8hr ☒ 12hr ☐ 24hr ☐ 48hr ☐ 72hr ☐ 5day		Send Reports To (ATL Office): <u>Canton Office</u> ATL Contact: <u>Torey Russell</u> Send Copy To: <u>315 386 1012</u> Fax Results: ☒ YES ☐ NO		
Project Contact:		Project Location:		Turn-Around-Time:		Analysis Requested:				
Torey Russell		Potsdam, NY				☒ PCM ☐ IFM-AUTRA ☐ IFM-NIOSH 7402				
Field Sample No.	Sample Areas	Sample Location	Sample Type	Pump No.	Sampling Time (military)	Start Time (LPM)	Stop Time (LPM)	Average (LPM)	Volume (Liters)	Laboratory Sample ID No.
CT5981AP18	OWA	Basement Stairwell Landing I	BG	-	1000	1130	90	10	900	2
CT5981AP19	OWA	Basement Stairwell Landing II	BG	-	1000	1130	90	10	900	1
CT5981AP20	OWA	Basement Stairwell Landing III	BG	-	1000	1130	90	10	900	0
CT5981AP21	OWA	Basement Stairwell Landing IV	BG	-	1000	1130	90	10	900	0
CT5981AP22	OWA	Basement Stairwell Landing V	BG	-	1000	1130	90	10	900	8
CT5981AP23	OWA	Western Hallway I	BG	-	1000	1130	90	10	900	5
CT5981AP24	OWA	Western Hallway II	BG	-	1000	1130	90	10	900	1
CT5981AP25	OWA	Western Hallway III	BG	-	1000	1130	90	10	900	2
CT5981AP26	OWA	Exterior Stairwell I	BG	-	1000	1130	90	10	900	3
CT5981AP27	OWA	Exterior Stairwell II	BG	-	1000	1130	90	10	900	
CT5981AP28	OWA	Blank	BL	-	-	-	-	-	-	
CT5981AP29	OWA	Blank	BL	-	-	-	-	-	-	
		Andrew Regan		8/25/10		1200				
Sampler's Name:		Date:		Time:		Laboratory Signature:		Date:		Shipment Rec'd Intact
Signature:		Signature:		Signature:		Signature:		Signature:		☐ YES ☐ NO
Name:		Name:		Name:		Name:		Name:		Field and Laboratory Remarks:
Signature:		Signature:		Signature:		Signature:		Signature:		
Name:		Name:		Name:		Name:		Name:		
Signature:		Signature:		Signature:		Signature:		Signature:		

Think Quality

Distribution: White with Samples
Yellow to Laboratory
Pink to ATL Files

ENV-001
Asbestos Air Sample Chain-of-Custody Record rev 3: 07/09

Phase Contrast Microscopy (PCM) Fiber Results

CT 5981; Timmerman Hall Potsdam State College; Potsdam, NY Abatement

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01 Location: OWA Neg Air	CT5981AP30	08/27/10	4	190	760	100	3	3.82	< 0.004	
02 Location: OWA Ambient	CT5981AP31	08/27/10	4	190	760	100	1	1.27	< 0.004	
03 Location: OWA Decon	CT5981AP32	08/27/10	4	190	760	100	4	5.10	< 0.004	
04 Location: Waste Out	CT5981AP33	08/27/10	4	190	760	100	2	2.55	< 0.004	
05 Location: OWA Critical I	CT5981AP34	08/27/10	4	190	760	100	3	3.82	< 0.004	
06 Location: OWA Critical II	CT5981AP35	08/27/10	4	190	760	100	4	5.10	< 0.004	
07 Location: Blank I	CT5981AP36	08/27/10	0	0	0	100	0	ND	Footnotes: 1	
08 Location: Blank II	CT5981AP37	08/27/10	0	0	0	100	0	ND	Footnotes: 1	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

By NIOSH 7400(A) Method, Issue #2, 8/15/94; Using an Olympus, Model CHS PCM microscope, Serial #OA0076; Analyzed by: Kevin Alvarez; Date Analyzed: 8/30/2010;
 Limit of Detection= 5.5 fibers /100 fields or 7 fibers/mm²; Blank analyses are reported when available, however are not used to adjust results of associated samples in this report. This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area. ND=No fibers observed; NA= Not Analyzed; Walton-Beckett graticule field area = 0.00785 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard; Estimated RSD: Intralab S_r=0.403, Interlab S_r=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT





Albany
22 Corporate Drive
Clifton Park, NY 12065
518/383-9144 (F)
518/383-9166 (H)

Canton
643 U.S. Highway
Canton, NY 13616
315/386-4578
315/386-1012

Elmira
2330 Route 352
Elmira, NY 14903
607/737-0700 (F)
607/737-0714 (H)

Plattsburgh
130 Arizona Ave
Plattsburgh, NY 12901
518/563-5878 (1)

Poughkeepsie
11 Upper North Road
Highland, NY 12528
845/691-6098 (T)

Rochester
3445 Winton Place
Rochester, NY 14623
585/427-9020 (T)

Syracuse
Court Street Road
Syracuse, NY 13206
516/999-5281 (T)

Utica
Anthony
-NY 13
35-3305

Watertown
581 NYS Route 28
Watertown, NY 13607
315/786-7887 (T)

[illegible]

Think Quality

Distribution: White with Samples
Yellow to Laboratory
Pink to ATL Files

drive:Forms\Environmental\FieldForms\Asbestos Air Sample Chain-of-Custody Record rev 3: 07/09.

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall Potsdam State College; Potsdam, NY; Final Clearance

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
01	CT5981AP38.	08/27/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA, Basement Stairwell I										
02	CT5981AP39	08/27/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA, Basement Stairwell II										
03	CT5981AP40	08/27/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA, Basement Stairwell III										
04	CT5981AP41	08/27/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA, Basement Stairwell IV										
05	CT5981AP42	08/27/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA, Basement Stairwell V										
06	CT5981AP43	08/27/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA, Western Hallway I										
07	CT5981AP44	08/27/10	10	90	900	100	2	2.55	< 0.003	
Location: OWA, Western Hallway II										
08	CT5981AP45	08/27/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA, Western Hallway III										
09	CT5981AP46	08/27/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA, Exterior Stairwell I										
10	CT5981AP47	08/27/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA, Exterior Stairwell II										
11	CT5981AP48	08/27/10	0	0	0	100	1	1.27		
Location: Field Blank										

Footnotes: 1

See Reporting notes on last page

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall Potsdam State College; Potsdam, NY; Final Clearance

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fibers Conc. (Fibers/cc)	TWA
12	CT5981AP49	08/27/10	0	0	0	100	0	ND		
Location: Field Blank									Footnotes: 1	
13	CT5981AP50	08/27/10	0	0	0	100	1	1.27		
Location: Box Blank									Footnotes: 1	

Reporting Notes:

(1) Fibers/cc cannot be calculated for samples (or blanks) with no air volume.

By NIOSH 7400(A) Method, Issue #2, 8/15/94; Using an Olympus, Model CHS PCM microscope, Serial #0A0076; Analyzed by: Devin M. Alyce; Date Analyzed: 8/28/2010; Limit of Detection= 5.5 fibers /100 fields or 7 fibers/mm². Blank analyses are reported when available, however are not used to adjust results of associated samples in this report. This report relates ONLY to the sample analysis expressed as fibers/sq. mm of filter area: ND=No fibers observed; NA= Not Analyzed; Walton-Beckett graticle field area = 0.00785 mm²; TWA = 8 Hr. TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence limit (Employers Compliance Test)- Calculated as a one sided UCL to determine 95% certainty of compliance with the 0.01 fiber/cc standard: Estimated RSD: Intralab S=0.405, Interlab S=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORIES

No 14754

Asbestos Air Sample Chain-of-Custody Record

Albany
22 Corporate Drive
Clifton Park, NY 12065
518-383-9144 (T)
518-383-9166 (F)

Binghamton
126 Park Avenue
Binghamton, NY 13903
607-773-1812 (T)
607-773-1833 (F)

Canton
6431 U.S. Highway 11
Canton, NY 13617
315-386-4578 (T)
315-386-1012 (F)

Plattsburgh
130 Arizona Ave
Plattsburgh, NY 12903
518-561-5878 (T)
518-562-1321 (F)

Poughkeepsie
551 Upper North Road
Highland, NY 12528
845-691-6098 (T)
845-691-6099 (F)

Rochester
3443 Wilson Place
Rochester, NY 14623
585-427-9020 (T)
585-427-9021 (F)

Syracuse
6083 Court Street Road
Syracuse, NY 13206
315-609-5281 (T)
315-609-5374 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315-735-3309 (T)
315-735-0742 (F)

Watertown
26581 NY's Route 283
Watertown, NY 13601
315-786-7887 (T)
315-786-3022 (F)

Project No.		Project Name		Date Collected		Laboratory Instructions				Report Distribution			
CT5981		Timberman Hall		8/27/10		☐ 4hr ☐ 6hr ☐ 12hr ☐ 24hr ☐ 48hr ☐ 72hr ☐ 5day ☒ RUSH				Send Reports To (ATL Office): <u>Canton Office</u> ATL Contact: <u>Torey Russell</u> Send Copy To: <u>315 386 1012</u> Fax Results: ☒ YES ☐ NO			
Project Contact:		Project Location:		Page 1 of 1		Analysis Requested:							
Torey Russell		Potsdam, NY				☒ PCM ☐ TEM-AHFA ☐ TEM-NIOSH 7402							
Field Sample No.	Sample Areas	Sample Location	Sample Type	Pump No.	Start Time	Stop Time	Total Time (min)	Start (LPM)	Stop (LPM)	Average (LPM)	Volume (liters)	Laboratory Sample ID No.	
CT5981AP38	OWA	Basement Stairwell I	F	-	1445	1615	90	10	10	10	900		
CT5981AP39	OWA	Basement Stairwell II	F	-	1445	1615	90	10	10	10	900	62	
CT5981AP40	OWA	Basement Stairwell III	F	-	1445	1615	90	10	10	10	900	80	
CT5981AP41	OWA	Basement Stairwell IV	F	-	1445	1615	90	10	10	10	900	47	
CT5981AP42	OWA	Basement Stairwell V	F	-	1445	1615	90	10	10	10	900	63	
CT5981AP43	OWA	Western Hallway I	F	-	1445	1615	90	10	10	10	900	80	
CT5981AP44	OWA	Western Hallway II	F	-	1445	1615	90	10	10	10	900	00	
CT5981AP45	OWA	Western Hallway III	F	-	1445	1615	90	10	10	10	900	00	
CT5981AP46	OWA	Exterior Stairwell I	F	-	1445	1615	90	10	10	10	900	18	
CT5981AP47	OWA	Exterior Stairwell II	F	-	1445	1615	90	10	10	10	900		
CT5981AP48	OWA	Field Blank	BL	-	-	-	-	-	-	-	-		
CT5981AP49	OWA	Field Blank	BL	-	-	-	-	-	-	-	-		
CT5981AP50	OWA	Box Blank	BL	-	-	-	-	-	-	-	-		
Sampler's Name: <u>Andrew Regan</u>		Received at Laboratory (Name): <u>Kalai McPherson</u>		Date: <u>8/27/10</u>		Time: <u>1630</u>		Date: <u>8/28/10</u>		Time: <u>1217</u>		Shipment Rec'd Intact ☐ YES ☐ NO	
Sampler's Signature: <u>Andrew Regan</u>		Laboratory Signature: <u>Kalai McPherson</u>		Date: <u>8/27/10</u>		Time: <u>1630</u>		Date: <u>8/28/10</u>		Time: <u>1217</u>		Field and Laboratory Remarks:	
Name: <u>Andrew Regan</u>		Name: <u>Kalai McPherson</u>		Date: <u>8/27/10</u>		Time: <u>1630</u>		Date: <u>8/28/10</u>		Time: <u>1217</u>		Please email results to: <u>trussell@atlantictesting.com</u> analyze by TEM-NIOSH 7402	
Signature: <u>Andrew Regan</u>		Signature: <u>Kalai McPherson</u>		Date: <u>8/27/10</u>		Time: <u>1630</u>		Date: <u>8/28/10</u>		Time: <u>1217</u>			
Name: <u>Andrew Regan</u>		Name: <u>Kalai McPherson</u>		Date: <u>8/27/10</u>		Time: <u>1630</u>		Date: <u>8/28/10</u>		Time: <u>1217</u>			
Signature: <u>Andrew Regan</u>		Signature: <u>Kalai McPherson</u>		Date: <u>8/27/10</u>		Time: <u>1630</u>		Date: <u>8/28/10</u>		Time: <u>1217</u>		Sample Type: BG = Background; PA = Pre-Abatement; A = Abatement; WA = Work Area; F = Final Clearance; BL = Blank; P = Personal; EL = Excursion Limit; Sample Area: IWA = In Work Area; OWA = Out of Work Area	

Think Quality

Distribution: White with Samples Please email to: trussell@atlantictesting.com
Yellow to Laboratory dconverse@atlantictesting.com
Pink to ATL Files

ENV-001
pdrive: Forms\Environmental\FieldForms\Asbestos Air Sample Chain-of-Custody Record rev 3: 07/09

Appendix B
Certifications and Submittals



**National Voluntary
Laboratory Accreditation Program**



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

AmeriSci New York
DBA: AmeriSci New York
117 E. 30th Street
New York, NY 10016
Mr. Paul Mucha
Phone: 212-679-8600 Fax: 212-679-2711
E-Mail: pmucha@amerisci.com
URL: <http://www.amerisci.com>

AIRBORNE ASBESTOS FIBER ANALYSIS (TEM)

NVLAP LAB CODE 200546-0

NVLAP Code Designation / Description

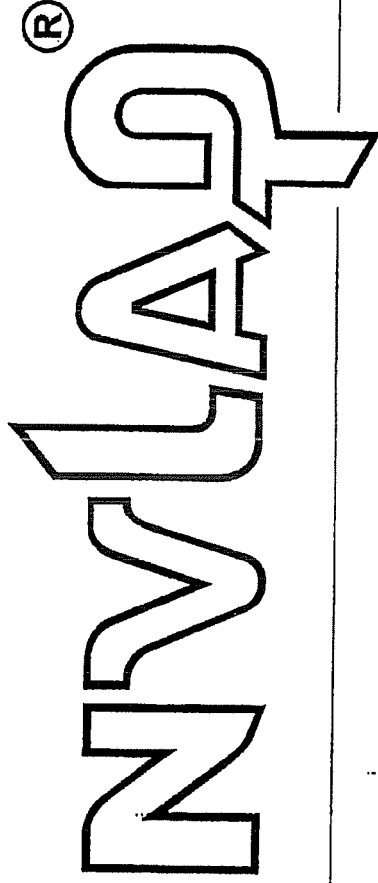
18/A02 U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

2010-07-01 through 2011-06-30

Effective dates

Sally S. Bruce
For the National Institute of Standards and Technology

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

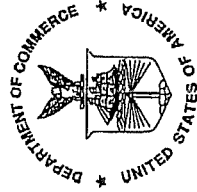
NVLAP LAB CODE: 200546-0

AmeriSci New York
New York, NY

is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

AIRBORNE ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).



2010-07-01 through 2011-06-30

Effective dates

Dolly J. Bruce
For the National Institute of Standards and Technology

NOTICE

NEW YORK STATE DEPARTMENT OF LABOR REQUIRES THAT NOTIFICATION SHALL BE POSTED FOR ALL ASBESTOS ABATEMENT PROJECTS. THIS NOTIFICATION IS TO INFORM BUILDING OCCUPANTS THAT AN ASBESTOS ABATEMENT PROJECT WILL BE CONDUCTED WITHIN THE BUILDING.

Building/structure address: Timmerman Hall, Mech Rm

Room location/area designation: Mech Room

Type of material: T.S.I.

Amount of material: 50 sq. ft.

Start date of project: 7-26-10

Completion date of project: 8-20-10
(including intermediate portions)

Air monitor contractor name and address: ATL
Rm 11
Canton N.Y. 13676

Laboratory name and address: AmerSci N.Y.
117 east 30th st.
N.Y. N.Y.

Project conducted by:

A.A.C. Contracting, Inc
175 Humboldt St.
Rochester, NY 14611
(585) 527-8000
Handling License: AC 99 - 0931

NOTE:

No person shall interfere with the obligations of the property owner and asbestos abatement contractor to notify residential and business occupant per NYS Code Rule 56-3.6(f).

NEW YORK STATE - DEPARTMENT OF LABOR

DIVISION OF SAFETY AND HEALTH
LICENSE AND CERTIFICATE UNIT
STATE CAMPUS BUILDING 12
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

AAC Contracting, Inc.
175 Humboldt Street
Rochester, NY 14610

FILE NUMBER: 99-0931
LICENSE NUMBER: 29292
LICENSE CLASS: FULL
DATE OF ISSUE: 11/23/2009
EXPIRATION DATE: 12/31/2010

Duly Authorized Representative - Kevin T. Cannan

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. This license 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.

Maureen A. Cox

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

Rx Date/Time

NOV-05-2009 (THU) 11:07

585 783 1464

P. 012

585 783 1464

A.A.C. CONTRACTING I

11:44:55 a.m.

11-05-2009

12 /18

idocuments : Print-To-Go Results

Page 20 of 29

08/26/2009 06:37 5185622974

HOLIDAY INN

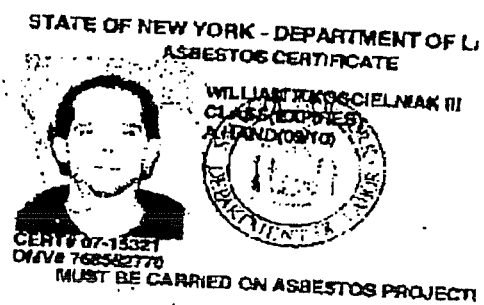
PAGE

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



01/17/09
DMV# 015471425

MUST BE CARRIED ON ASBESTOS PROJECTS



NEW YORK STATE - DEPARTMENT OF LABOR

DIVISION OF SAFETY AND HEALTH
LICENSE AND CERTIFICATE UNIT
STATE CAMPUS BUILDING 12

ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

Atlantic Testing Laboratories, Limited
6431 US Highway 11
Canton, NY 13617

FILE NUMBER: 99-0911
LICENSE NUMBER: 29276
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 10/07/2009
EXPIRATION DATE: 11/30/2010

Duly Authorized Representative — Marijean B Remington:

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. This license 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.

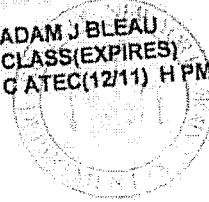


Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



ADAM J BLEAU
CLASS(EXPIRES)
C ATEC(12/11) H PM (12/11)



CERT# 10-12393
DMV# 798405241

MUST BE CARRIED ON ASBESTOS PROJECTS

New York State Department of Health Certificate of Asbestos Safety Training
This form is the official record of successful completion of a New York State accredited asbestos safety training course.

Certificate No. **581665**

I - To be completed by Trainee		
Name of Trainee (print) <u>Adam Bleau</u>	NYS Depart. of Motor Vehicles ID (DMV ID) ¹ <u>1798 2408 241</u>	
Signature of Trainee <u>Adam Bleau</u>	Telephone Number <u>315-528-2705</u>	Date of Birth ¹ <u>12/19/87</u>
Address <u>557 Lovejoy Rd Ogdensburg NY 13669</u>		
(Street or PO Box)	(City)	(State) (Zip Code)
II - To be completed by Training Sponsor		

Provider's Name Environmental Education Associates	Telephone Number <u>716-833-2929</u>
Address 346 Austin Street	Course <u>300 Air Park Drive</u>
Buffalo, New York 14207	Location: <u>Suite 80</u>
Zip Code <u>14207</u>	<u>Rochester NY</u>

Course Title: Project Monitor ☒ Initial ☐ Refresher ☐ DOH Equivalency²

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: 93% 6/18/16

Dates of Training: From: 6/14/10 To: 6/18/10 Expires: 6/18/11

I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course and successfully passed the examination.

Training Director²: Andrew M. Mella by Lynn Bunting [Signature]

(Print)

(Signature)

DOH-2832 (10/03)

¹Optional Information

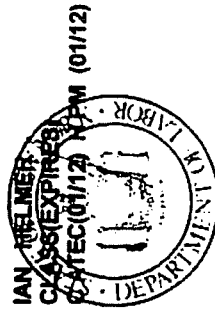
²DOH Equivalency signed by NYS DOH representative only

DEPT. OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 10-12518
DMV# 537110523



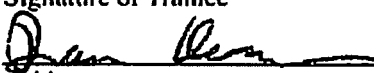
MUST BE CARRIED ON ASBESTOS PROJECTS

New York State Department of Health Certificate of Asbestos Safety Training

This form is the official record of successful completion of a New York State accredited asbestos safety training course.

Certificate No. **581662**

I - To be completed by Trainee

Name of Trainee (print) Ian Helmer	NYS Depart. of Motor Vehicles ID (DMV ID) ¹ 537 110 523	
Signature of Trainee 	Telephone Number 315 250 5943	Date of Birth ¹ 1-28-1987
Address 737 Mc Carthy Rd. Winthrop NY 13697 (Street or PO Box) (City) (State) (Zip Code)		

II - To be completed by Training Sponsor

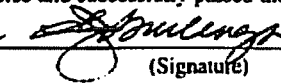
Provider's Name Environmental Education Associates	Telephone Number 716-833-2729
346 Austin Street	Course 300 Air Park Drive
Buffalo, New York 14207	Location: Suite 80
Zip Code 14207	Rochester NY 14624

Course Title: **Project Monitor** ☒ Initial ☐ Refresher ☐ DOH Equivalency² NYS DOH use only

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: **75% 6/18/10**

Dates of Training: From: **6/14/10** To: **6/18/10** Expires: **6/18/11**

I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course and successfully passed the examination.

Training Director: **Arlene M. Leakey-Lynn** (Print)  (Signature)

DOH-2832 (10/03)

¹Optional Information

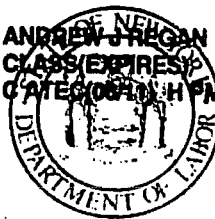
²DOH Equivalency signed by NYS DOH representative only

DEPT. OF LABOR

**STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE**



ANDREW J. HEGAN
CLASS (EXPIRES)
DATES 08/10 - 08/11 (08/11)



CERT# 09-11836
DMV# 711984936

MUST BE CARRIED ON ASBESTOS PROJECTS .

New York State Department of Health Certificate of Asbestos Safety Training

This form is the official record of successful completion of a New York State accredited asbestos safety training course.

Certificate No. **579683**

THIS FORM IS TO BE COMPLETED BY THE TRAINEE

Name of Trainee (print) <u>James R. [unclear]</u>	NYS Depart. of Motor Vehicles ID (DMV ID) ¹ <u>711 954 96</u>	
Signature of Trainee <u>[Signature]</u>	Telephone Number <u>716 552 2276</u>	Date of Birth ¹ <u>06/07/50</u>
Address <u>5 [unclear] [unclear] [unclear] NY 13668</u> (Street or PO Box) (City) (State) (Zip Code)		

THIS FORM IS TO BE COMPLETED BY THE TRAINING SPONSOR

Provider's Name Cornerstone Training Institute	Telephone Number <u>585-319-3625</u>
Address 1680 Lyell Avenue Suite 200 Rochester, NY 14606	Course Location: SAME

Course Title: Project Monitor ☐ Initial ☒ Refresher ☐ NYS DOH use only
DOH Equivalency²

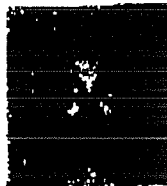
Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: 80 4/19/10

Dates of Training: From: 4/19/10 To: 4/19/10 Expires: 4/19/11

I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course and successfully passed the examination.

Training Director²: Darren Yehl (Print) [Signature] (Signature)

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



JOHN R BIGELOW
CLASSIFIED
A HAZARDOUS



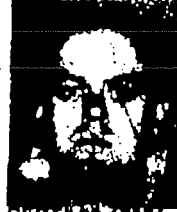
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DMV# 628632487

MUST BE CARRIED ON ASBESTOS PROJECTS

ATTN:
BILL ZINC

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



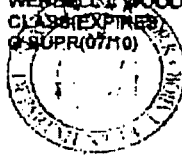
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DNV# 484433962

MUST BE CARRIED ON ASBESTOS PROJECTS

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



WENDEL WOODRING
CLASS EXPIRES
07/10/10



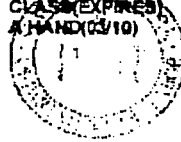
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CMAA# 493980781

MUST BE CARRIED ON ASBESTOS PROJECTS

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



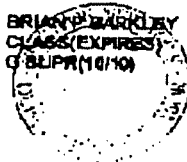
MICHAEL A. DECLAIR
CLASS (EXPIRES)
A HAND (03/10)



CERT# 09-02856
DMV# 931430771

MUST BE CARRIED ON ASBESTOS PROJECTS

STATE OF NEW YORK - DEPARTMENT OF LABOR



MUST BE CARRIED ON ASBESTOS PROJECTS

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.



Expires 12:01 AM April 01, 2011
Issued April 01, 2010

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. PAUL MUCHA
AMERICA SCIENCE TEAM NEW YORK INC
117 EAST 30TH ST
NEW YORK, NY 10016

NY Lab Id No: 11480
EPA Lab Code: NY01378

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below.

Miscellaneous Air

Asbestos

40 CFR 763 APX A No. III

NIOSH 7402

YAMATE, AGARWAL, GIBB

NIOSH 7400 A RULES

Fibers

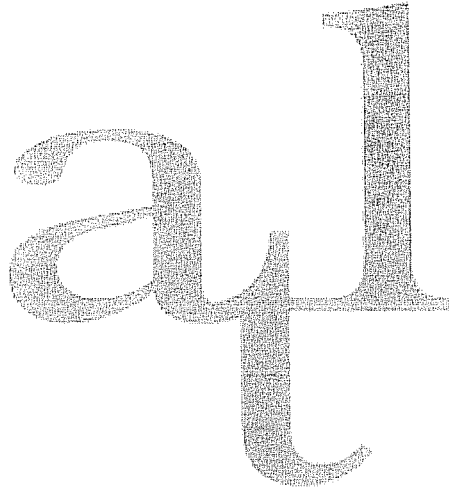
Serial No.: 41866

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.



Appendix C
Project Logbook

ASBESTOS PROJECT LOG BOOK



PROJECT NAME: Timerman Hall

LOCATION: SUNY Potsdam

ATL PROJECT NUMBER: CT5981

ATL OFFICE: Canton Office

BOOK 1 OF



ATLANTIC TESTING LABORATORIES

Project Name: Timmerman Hall
Project Location: SUNY Potsdam
Project Number: CT5981

Client Information

Company Name: State University of New York at Potsdam
Company Address: 44 Pierrepont Ave
Potsdam, NY 13676
Company Contact: Larry Leashomb
Telephone Number: (315) 267-2747 e-mail Contact: _____
Cell Phone Number: (315) 244-1789 Fax Number: ()

Environmental Consultant Information

Company Name: Atlantic Testing Laboratories
Company Address: PO Box 29 6431 US Hwy 11
Canton, NY 13617
Company Asbestos License Number: 29276
Company Contact: Derek Converse
Telephone Number: (315) 386-4578 e-mail Contact: _____
Cell Phone Number: (315) 523-3162 Fax Number: ()

Asbestos Abatement Contractor Information

Company Name: AAC Contracting, Inc
Company Address: 175 Humboldt St.
Rochester, NY 14611
Company Asbestos License Number: _____
Company Contact: Brian Barkley
Telephone Number: (315) 388-5596 e-mail Contact: _____
Cell Phone Number: (315) 317-2937 Fax Number: ()

Construction Manager Information

Company Name: _____
Company Address: _____
Company Asbestos License Number: _____
Company Contact: _____
Telephone Number: () e-mail Contact: _____
Cell Phone Number: (3) Fax Number: ()



Daily Asbestos Project Notes

Weather: Cloudy 70°

Certification Numbers: 09-11836

Rotometer Number: *GAS528*

Daily Sample Numbers: 18-29

Calibration Date: 6/8/10

Sample Type: B A F

Backup Rotometer Number: 6A5540

Material Type: Floor Tile

Calibration Date: 6/8/10

Contractor Worker Log Book Nos.: _____

Time	Field Notes
0945	ATL (AR) on site to conduct background air sampling.
1000	Set up of pumps complete sampling started @ 10:1pm for 90 mins.
1040	Checked all pumps → ok
1130	Collected air sampling cassettes, post calibrated, finished associated paperwork and bagged and tagged all samples.
1145	ATL (AR) off site to return to Carson Hall's far down project.
[Signature] 8/25/10	



Date: 8/26/10 Weather: Sun/Rain Mix 65°

Project Monitor(s): Andrew Regan

Certification Numbers: 09-11836

Daily Sample Numbers: —

Sample Type: B A F

Material Type: Floor Tile / Mastic

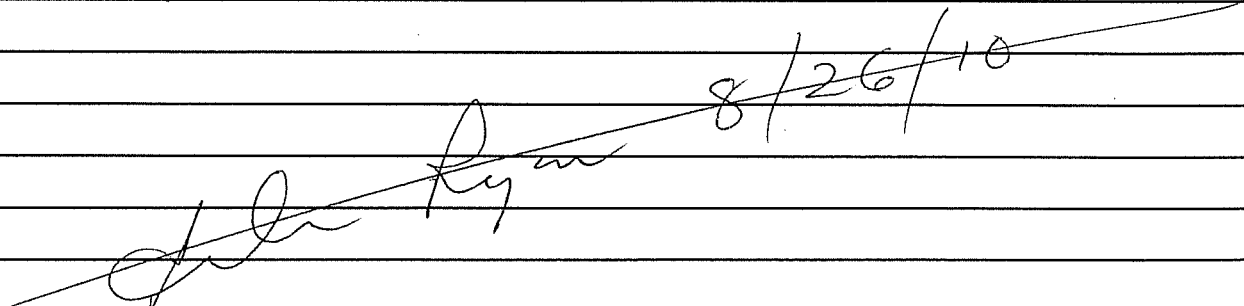
Rotometer Number: —

Calibration Date: —

Backup Rotometer Number: —

Calibration Date: —

Contractor Worker Log Book Nos.: 3 4 5 6

Time	Field Notes
0700	ATL(AR) on site to perform project monitoring services while AAC conducts asbestos abatement preparations.
0745	Contractor not on site awaiting arrival.
0800	Received word AAC will be on site @ 11 am ATL(AR) will return.
1100	ATL (AR) returns to site awaiting contractor.
1110	Contractor on site. Prep of work area begins.
1230	AAC and ATL break for lunch.
1300	AAC and ATL return from lunch break. Decon and Waste Out construction underway approx. 75% completed.
1500	Negative Air established IWA. Critical barriers being emplaced.
1545	AAC Super.Intendant on site. (Brian Barkley)
1630	Prep of work area completed. 4 hr wait period starts now. AAC and ATL off site.
	



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 8/27/10
Project Monitor(s): Andrew Regan
Certification Numbers: 09-11836
Daily Sample Numbers: 30-37, 38-50
Sample Type: B (A) F
Material Type: Floor Tile + Mastic
Contractor Worker Log Book Nos.: 3, 4, 5

Weather: Sunny 55°
Rotometer Number: GA5750
Calibration Date: 6/25/10
Backup Rotometer Number: -
Calibration Date: -

Time	Field Notes
0650	ATL (AR) on site to perform project monitoring and air tech sampling services.
0730	Air pumps set up and calibrated in appropriate locations. No contractor on site.
0740	AAC crew on site with abatement materials.
0745	Airs up and running. With expected shortness of abatement proceedings to meet required volume of air pumps turned up to 4-lpm to ensure quantity.
0850	Checked pumps → ok
1000	Checked pumps → ok. Entered IWA to observe proceedings. Tile is removed and bagged. Cleaning remainder of mastic with buffer and rags.
1045	Supervisor requests visual inspection. 4 hr wait.
1115	Conducted visual inspection IWA. Found small amounts of mastic, identified to crew member, and they abated immediately. Visual inspection pass's. Stopped sampling pumps. Post calibrated collected samples, bagged + tagged and finished associated paperwork.
1210	Set up for trials to begin @ 1445. AAC and ATL break for lunch.
1245	ATL (AR) returns from lunch break. AAC remains off site.



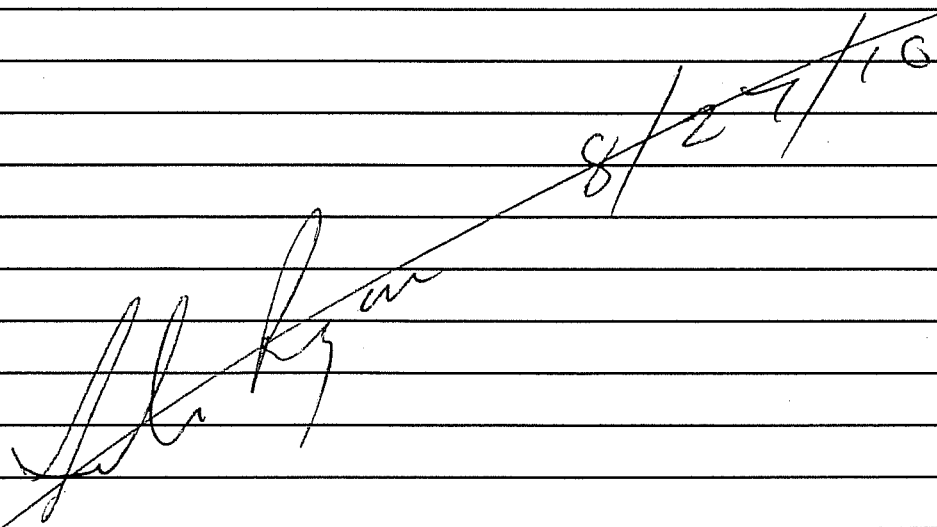
Date: 8/27/10
Project Monitor(s): Andrew Ryan
Certification Numbers: 09-11836
Daily Sample Numbers: 30-37, 38-50
Sample Type: B (A) (F)
Material Type: Flooring Tile + Mastic
Contractor Worker Log Book Nos.: 3 4 5

Rotometer Number: GA5750

Calibration Date: 6/25/1

Backup Rotometer Number:

Calibration Date:

Time	Field Notes
1340	Set up 5 IWA pumps + 5 OWA pumps in locations matching background sampling.
1400	All pumps calibrated @ 10-lpm
1445	Pumps up and running @ 10-lpm for 90 mins.
1530	Checked all pumps → ok
1615	Collected air samples from pumps. Cassettes bagged + tagged and finished associated paperwork.
1635	Collected all ATC equipment. ATC (or) off site.
	



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 8-30-10

Weather: Sunny 80°

Project Monitor(s): Tan Helmer

Certification Numbers: 10-12618

Daily Sample Numbers: N/A

Sample Type: B A F

Material Type: Glue Patches Floor Tile Mastic

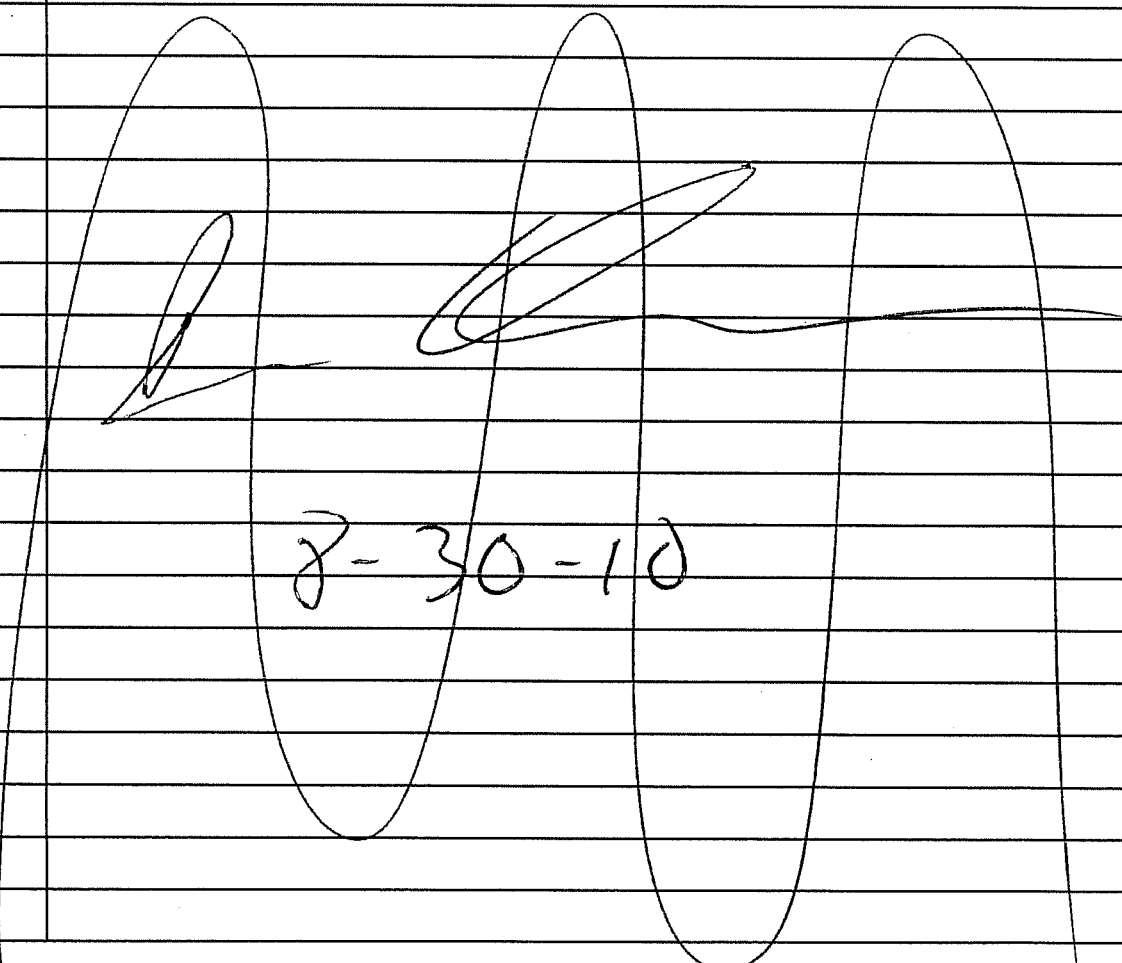
Contractor Worker Log Book Nos.: N/A

Rotometer Number: N/A

Calibration Date: N/A

Backup Rotometer Number: N/A

Calibration Date: N/A

Time	Field Notes
1115	ATL on-site
1120	ATL inspecting work area "staircase"
1125	Staircase clears.
1130	ATL off-site
	
8-30-10	

ATLANTIC TESTING LABORATORIES

Project Name: Timerman Hall SUNY Potsdam

Location: Potsdam NY

Page 1 of 1



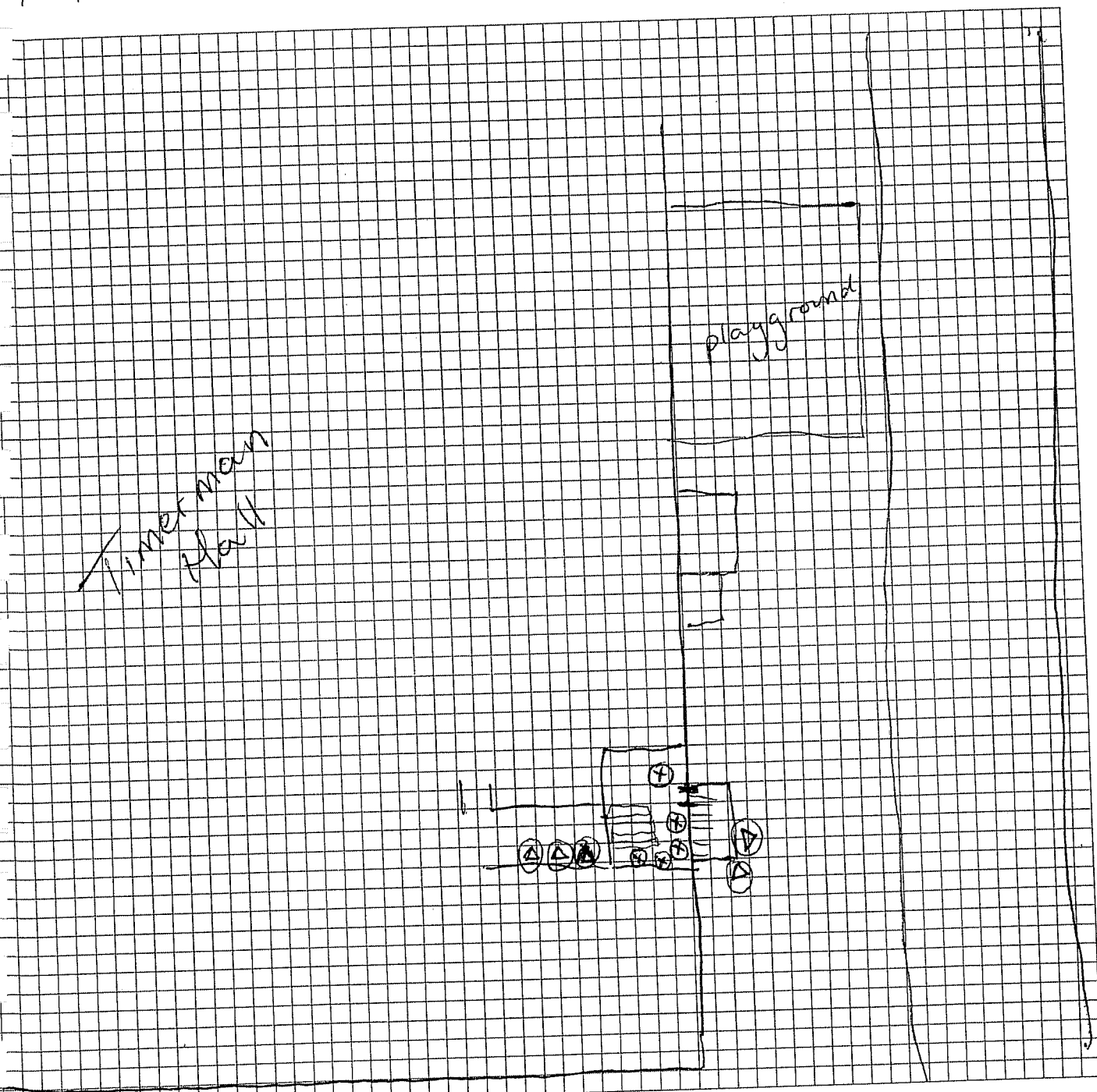
No.: CT5981

3/25/10

Drawn By: Andrew Regan

Drawing No.: 1

Work Phase: Backgrounds



Outside Work Areas ⊗ = Inside Work Areas

REMARKS

lost south ~~eastern~~ eastern exterior stairwell basement level to Timerman Hall