



ATLANTIC TESTING LABORATORIES

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

August 19, 2010

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

Attn: Mr. Andrew Martin

Re: Asbestos Project Monitoring Services
Timerman Hall
State University of New York at Potsdam
Potsdam, New York
ATL Report No. CT5981AP-01-08-10

Ladies/Gentlemen:

In accordance with the scope of services outlined in our contract (ATL No. CT5998-145-07-10), dated July 29, 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 July 28 through August 6, 2010. The project consisted of the removal of thermal system insulation (TSI) in the mechanical room 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 regulations. 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

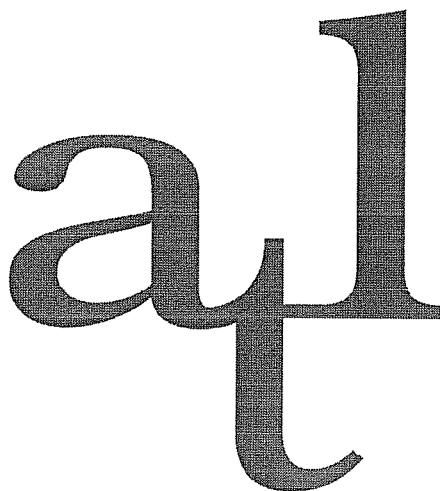
DLC/TJR/kpb

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 Pierrepoint 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-01-08-10

August 19, 2010

Appendix A

Laboratory Reports and Sample Custody Documentation

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. Coricossi

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=0.405, Interlab S=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT

Date Analyzed: 8/1/2010;



ASBESTOS AIR SAMPLE CHAIN-OF-CUSTODY

№ 8804

Project No.		Project Name		Date Collected		Turn Around Time		Laboratory Instructions		Report Distribution		
C75981		Timberman Hall		7/28/10		Page 1 of 1		☐ 4hr ☐ 6hr ☐ 12hr ☒ 24hr		Send Reports To (ATL Office): Canton Office		
Project Contact: Mech. Rm B-6		Derek Converse						☐ 48hr ☐ 72hr ☐ 5day		ATL Contact: Derek Converse		
Project Location: SUNY Potsdam								☒ PCM ☐ TEM-AHERA ☐ TEM-NIOSH 7402		Send Copy To: (315) 388-1012		
Fax Results:										☒ Yes ☐ No		
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.
01	IWA OWA	East	BG	-	6:00	7:30	90	10	10	10	900	
02	IWA OWA	Center	BG	-	6:01	7:31	90	10	10	10	900	
03	IWA OWA	West	BG	-	6:02	7:32	90	10	10	10	900	
04	IWA OWA	East	BG	-	6:06	7:36	90	10	10	10	900	
05	IWA OWA	Center	BG	-	6:07	7:37	90	10	10	10	900	
06	IWA OWA	West	BG	-	6:08	7:38	90	10	10	10	900	
07	IWA OWA	Blank I	BL	-	-	-	-	-	-	-	-	
08	IWA OWA	Blank II	BL	-	-	-	-	-	-	-	-	
Derek Converse 7/28/10												
[Signature]												
Sampler's Name: Derek Converse		Date: 7/28/10		Received at Laboratory (Name):		Laboratory Signature:		Date:		Shipment Rec'd Intact		
[Signature]		Time: 7:30						Time:		☐ Yes ☐ No		
Samples Received By: [Signature]												
Name: Derek Converse		Date: 7/28/10		Name:		Signature:		Date:		Time:		
[Signature]		Time: 14:00						Time:		Time:		
Name:		Date:		Name:		Signature:		Date:		Time:		
[Signature]		Time:						Time:		Time:		
Sample Type: BG = Background; PA = Pre-Abatement A = Abatement; WA = Work Area; F = Final Clearance; BL = Blank; P = Personal; EL = Exclusion Limit; Sample Area: IWA = In Work Area; OWA = Out of Work Area												

ATLANTIC TESTING LABORATORIES, Limited

210076550

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

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 #0A0076; Analyzed by: Patrick D. Toomey; Date Analyzed: 8/5/2010;
 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/cc nom 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_y=0.405, Interlab S_y=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT

Appendix B
Certifications and Submittals

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.





**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

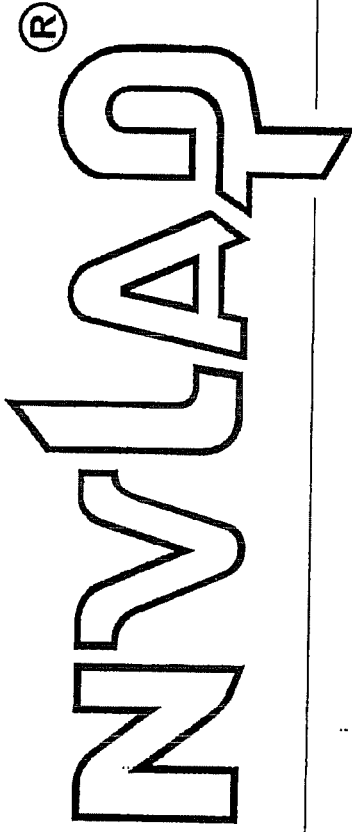
18/A02 U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

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. Buice
For the National Institute of Standards and Technology

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

585 783 1464

A.A.C. CONTRACTING I

11:30:28 a.m.

11-05-2009

5/18

11/02/2009 14:00 0103044101

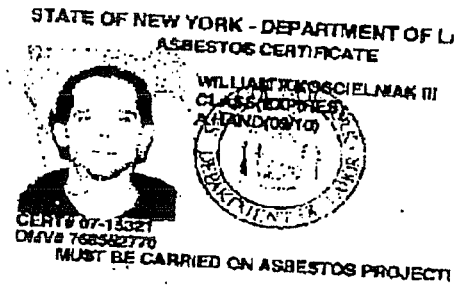
ATTN:
BILL ZINC

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 03-17834
DNV# 484433982

MUST BE CARRIED ON ASBESTOS PROJECTS



585 783 1464

A.A.C. CONTRACTING I

11:29:31 a.m.

11-05-2009

4 /18

idocuments : Print-To-Go Results

Page 7 of 29

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



JOHN R BIGELOW
CLASS (E) (M)
A HANDED (4/18)



CERT# 16-04762
DMV# 628832487

MUST BE CARRIED ON ASBESTOS PROJECTS

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

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

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR

ASBESTOS CERTIFICATE



DEREK L. CONVERSE
CLASS (EXPIRES)
G-ATEC (12/10) D-IRSP (12/10)
H-PW (12/10)



CERT. # 0143
CLASS. # 000100

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>798 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</u>		<u>Ogdensburg</u>	<u>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 <u>346 Austin Street</u>	Course <u>300 Air Park Drive</u>
<u>Buffalo, New York 14207</u>	Location: <u>Suite 80</u>
Zip Code <u>14207</u>	<u>Rochester NY 14624</u>

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

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: 93% 6/18/10

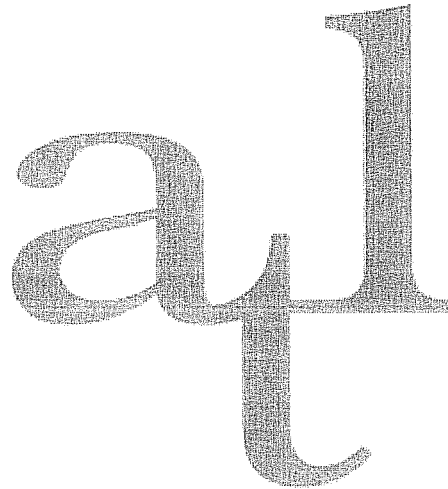
Dates of Training: From: 6/14/10 To: 6/18/10 Expires: 6/18/11

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 Director²: Andrew McEllan by Lynn Buslinghame (Print) [Signature] (Signature)

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 1



ATLANTIC TESTING LABORATORIES

Project Name: Timemore Hall

Project Location: SUNY Potsdam

Project Number: CT5981

Client Information

Company Name: State University of New York at Potsdam

Company Address: 44 Piermont 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

Date: 7/28/10

Weather: Clear, 70's

Project Monitor(s): Derek Converse

Certification Numbers: 07-01145

Daily Sample Numbers: 01-08

Sample Type: (B) A F

Material Type: (Heat Exchanger) 50sq ft.

Contractor Worker Log Book Nos.: N/A

Rotometer Number: 6A5754

Calibration Date: 6-25-10

Backup Rotometer Number: 6A5740

Calibration Date: 6-25-16

[illegible]



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 8/3/10
 Project Monitor(s): Adam Bleau
 Certification Numbers: 10-12699
 Daily Sample Numbers: ~~10-12699~~ None
 Sample Type: B A ~~AB~~
 Material Type: pipe insul
 Contractor Worker Log Book Nos.:

Weather: Rainy Cloudy
+75°F
 Rotometer Number: 6A5751
 Calibration Date: 6/25/10
 Backup Rotometer Number: 6A5753
 Calibration Date: 6/25/10

Time	Field Notes
12:15	ATL on-site and found work area. Decon is all set up and poly of area complete. Neg air. Units installed + operating. Shower AB installed. Proper # of flaps + airlocks.
12:30	AAC on-site to begin abatement of pipe insulation. AAC AB AB also begins building tent for minor pipe insulation work area.
13:00	2x4 frame for minor tent up. Partial poly is installed. Prep continues. Abatement of main work area continues.
13:45	Most of tent poly up. Just need air lock + contains. Abatement of main area still on-going.
14:00	Minor tent complete. Abatement begins. Abatement of main area AB complete. Cleaning and visual inspection next.
14:30	Minor tent abatement of TSI complete. 20 min wait to be observed after final cleaning. ATL suits up for visual inspection of main area. Main area



Daily Asbestos Project Notes

Weather: Rainy, Cloudy
Hot, Humid 79
 Rotometer Number:
 Calibration Date:
 Backup Rotometer Number:
 Calibration Date:

Calibration Date:

Backup Rotometer Number:

Calibration Date:

Contractor Worker Log Book Nos.:

Time

Field Notes

passes visual inspection. No remaining asbestos residue or pools of liquid. Waiting period to be observed overnight and final Airc will be run in the morning.

15:10	20 min wait up on minor tent. AAC begins to tear down tent.
-------	---

15:30 Minor tent tear down complete. AAC removes waste and picks up equipment. Decon locked down for the night. ATU picks up equipment.

15:45	AAC + ATL off-site.
-------	---------------------

Order 13/10



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 8/4/10 Weather: Sunny, Hot +/- 80°F
Project Monitor(s): Adam Bleau
Certification Numbers: 10-12699 Rotometer Number: GA5751
Daily Sample Numbers: 9-17 Calibration Date: 6/25/10
Sample Type: B A (E) Backup Rotometer Number: GA5751
Material Type: TBI pipe insul. Calibration Date: 6/25/10
Contractor Worker Log Book Nos.:

Time	Field Notes
9:40	ATL on-site and unloads equipment.
9:50	ATL sets up equipment for finals.
10:00	ATL suits up and enters work area. Aggressive sampling is performed (leaf blower for 5 min and 20" fan for duration), pumps are calibrated, and sampling begun. Finals will run @ 10 L/min for 90 min. Pumps outside also started.
10:45	ATL checks pumps, all working correctly.
11:30	ATL suits up and enters work area. ATL calibrates and removes samples.
11:45	ATL calibrates and removes samples from OWA pump. ATL then picks up equipment and does paper work.
12:15	ATL loads vehicles and waits for 4 hr. wait on other site to expire.
1:15	ATL off-site.

Adam Bleau



Date: 8/6/10
Project Monitor(s): Adam Bleau
Certification Numbers: 10-12689
Daily Sample Numbers: _____
Sample Type: B A F
Material Type: TSI pipe insul.
Contractor Worker Log Book Nos.: _____

$\frac{1}{2} 70^{\circ} \text{F}$

Calibration Date: _____

Calibration Date: _____

5

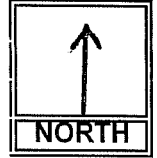


ATLANTIC TESTING LABORATORIES

Project Name: Time-man Hall

Location: SUNY Potsdam

Page 1 of 1



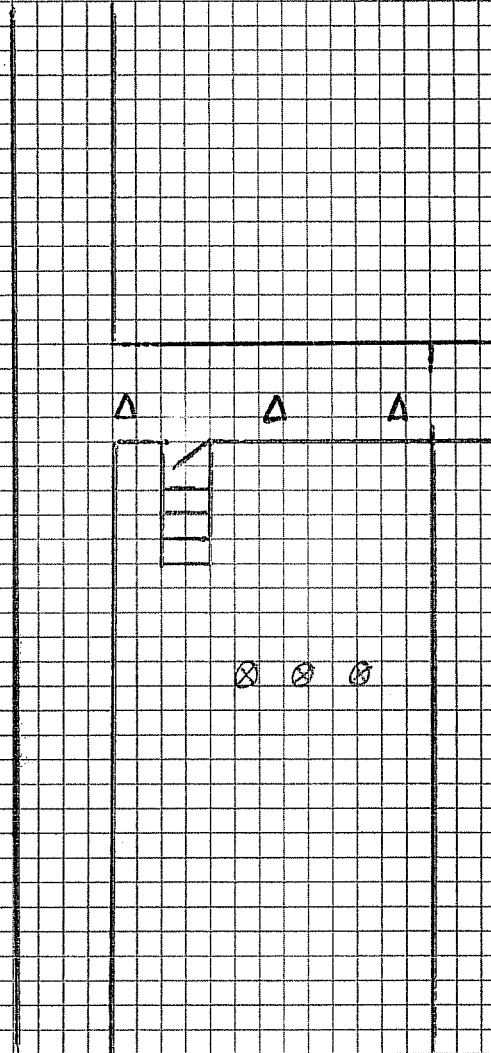
ATL Project No.: CT5951

Drawn By: Derek Converse

Drawing No.: 1

Dates: 7/28/10

Work Phase: 1



△ = Outside Work Areas ⊗ = Inside Work Areas

REMARKS

1.	
2.	
3.	
4.	
5.	

Project Air Sample Log

Project Name: Timmerman Hall

Project Number: CT5981

[illegible]

Sample Types:

B=Background A=Abatement F=Final Clearance

Labs:

A=AmeriSci NY E=ELS (write out if other lab)

	Estimated Quantity	Modification No. 1	Modification No. 2
PCM	16		
TEM			