



ATLANTIC TESTING LABORATORIES

August 8, 2012

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

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

Attn: Ms. Anastasia Thomas, R.A.
Assistant Facilities Program Coordinator

Re: Asbestos Project Monitoring Services
T. Barrington Student Union Toilet Rooms
SUCF Project No. 12353
State University of New York at Potsdam
Potsdam, New York
ATL Report No. CT6308AP-01-08-12

Ladies/Gentlemen:

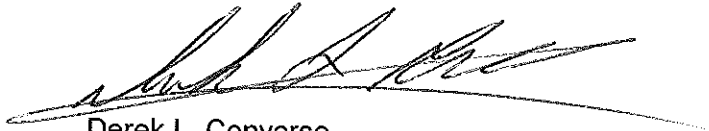
In accordance with the scope of services outlined in our contract (ATL No. CT5998-100-06-12), dated June 14, 2012, and authorized by Purchase Order No. 301428 on June 25, 2012, Atlantic Testing Laboratories, Limited (ATL) performed asbestos project monitoring and air monitoring services. These services were performed from June 25 through June 29, 2012. The project consisted of the removal of pipe thermal system insulation (TSI) elbows and fittings in the East Wing first and second floor bathrooms, and floor tile and mastic in the East Wing second floor bathrooms, of the T. Barrington Student Union, located on the State University of New York (SUNY) at Potsdam campus, Potsdam, St. Lawrence County, New York.

The asbestos abatement services were provided by LVI Environmental Services, 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. Applicable hard cards and DOSH forms for the Contractor personnel on the project site were reviewed and are listed in the Project Logbook.

August 8, 2012

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

Sincerely,
ATLANTIC TESTING LABORATORIES, Limited

A handwritten signature in black ink, appearing to read 'Derek L. Converse', written over a horizontal line.

Derek L. Converse
Environmental Scientist

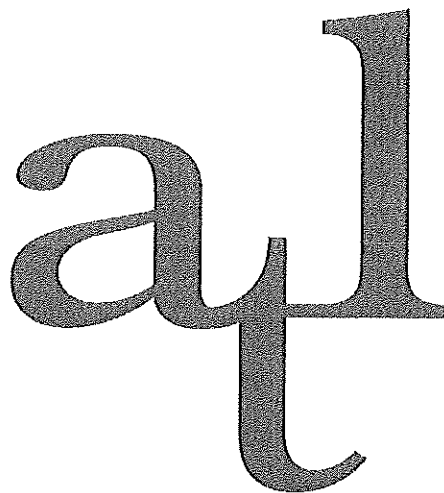
DLC/TJR/dt

Enclosures

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

ASBESTOS PROJECT MONITORING SERVICES

**T. BARRINGTON STUDENT UNION TOILET ROOMS
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
P.O. Box 29
6431 U.S. Highway 11
Canton, New York 13617**

ATL REPORT NO. CT6308AP-01-08-12

August 8, 2012

Appendix A

Laboratory Reports and Sample Custody Documentation

AmeriSci Job #: 212065108

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 1

Phase Contrast Microscopy (PCM) Fiber Results

CT6308; Burlington Student Union; SUNY Potsdam 2nd Floor, Potsdam - 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 Location: IWA, Tent 2 - 1	CT6308AP1	06/25/12	10	120	1200	100	4	5.10	< 0.002	
02 Location: OWA, Tent 2 - 1	CT6308AP2	06/25/12	10	120	1200	100	16	20.38	0.007	
03 Location: IWA, Tent 2 - 3	CT6308AP3	06/25/12	10	120	1200	100	12	15.29	0.005	
04 Location: OWA, Tent 2 - 3	CT6308AP4	06/25/12	10	120	1200	100	14	17.83	0.006	
05 Location: IWA, Tent 2 - 2	CT6308AP5	06/25/12	10	120	1200	100	4.5	5.73	< 0.002	
06 Location: OWA, Tent 2 - 2	CT6308AP6	06/25/12	10	120	1200	100	13	16.56	0.005	
07 Location: Field Blank I	CT6308AP7	06/25/12	0	0	0	100	0.5	0.64		Footnotes: 1
08 Location: Field Blank II	CT6308AP8	06/25/12	0	0	0	100	0.5	0.64		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: Tatyana Grinchuk

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 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)

Date Analyzed: 6/27/2012;

Reviewed By: _____

END OF REPORT

Phase Contrast Microscopy (PCM) Fiber Results

CT6308; SUNY Potsdam; Potsdam, Barrington Student Union - 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	CT6308AP9	06/26/12	10	120	1200	100	8	10.19	0.003	
Location: IWA, Tent 2 - 4										
02	CT6308AP10	06/26/12	10	120	1200	100	12	15.29	0.005	
Location: OWA, Tent 2 - 4										
03	CT6308AP11	06/26/12	10	120	1200	100	10	12.74	0.004	
Location: IWA, Tent 1 - 1										
04	CT6308AP12	06/26/12	10	120	1200	100	6	7.64	0.002	
Location: OWA, Tent 1 - 1										
05	CT6308AP13	06/26/12	10	120	1200	100	4	5.10	< 0.002	
Location: IWA, Tent 1 - 3										
06	CT6308AP14	06/26/12	10	120	1200	100	8	10.19	0.003	
Location: OWA, Tent 1 - 3										
07	CT6308AP15	06/26/12	10	120	1200	100	6	7.64	0.002	
Location: IWA, Tent 1 - 2										
08	CT6308AP16	06/26/12	10	120	1200	100	8	10.19	0.003	
Location: OWA, Tent 1 - 2										
09	CT6308AP17	06/26/12	10	120	1200	100	4	5.10	< 0.002	
Location: IWA, Tent 1 - 4										
10	CT6308AP18	06/26/12	10	120	1200	100	8	10.19	0.003	
Location: OWA, Tent 1 - 4										
11	CT6308AP19	06/26/12	0	0	0	100	1.5	1.91		
Location: Field Blank 1										

Footnotes: 1

See Reporting notes on last page

212065107



ATLANTIC TESTING LABORATORIES

23396

Asbestos Air Sample Chain-of-Custody Record

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

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

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

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

Plattsburgh
130 Arizona Ave
Plattsburgh, NY 12903
518/563-3878 (F)
518/562-1321 (F)

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

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

Syracuse
6085 Court Street Road
Syracuse, NY 13206
315/699-5281 (F)
315/699-3374 (F)

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

Watertown
26581 NY's Route 283
Watertown, NY 13601
315/786-7887 (F)
315/786-2022 (F)

Field Sample No.	Sample Area	Sample Location	Sample Type	Pump No.	Sampling Time (military)			Flow Rate		Volume (Liters)	Laboratory Sample ID No.
					Start Time	Stop Time	Total Time	Start (LPM)	Stop (LPM)		
CT6308	Shiny Potsdam Barrington Student	6/26/12	Page 1 of 1								
16308AP 9	IWA	Tent 2-4	F	-	0740	0940	120	10	10	1200	
16308AP 10	IWA	Tent 2-4	F	-	0740	0940	120	10	10	1200	
16308AP 11	IWA	Tent 1-1	F	-	0800	1000	120	10	10	1200	
16308AP 12	IWA	Tent 1-1	F	-	0800	1000	120	10	10	1200	
16308AP 13	IWA	Tent 1-3	F	-	0802	1002	120	10	10	1200	
16308AP 14	IWA	Tent 1-3	F	-	0802	1002	120	10	10	1200	
16308AP 15	IWA	Tent 1-2	F	-	1006	1206	120	10	10	1200	
16308AP 16	IWA	Tent 1-2	F	-	1006	1206	120	10	10	1200	
16308AP 17	IWA	Tent 1-4	F	-	1008	1208	120	10	10	1200	
16308AP 18	IWA	Tent 1-4	F	-	1008	1208	120	10	10	1200	
16308AP 19	IWA	Field Blank I	BL	-	-	-	-	-	-	-	
16308AP 20	IWA	Sealed Blank II	BL	-	-	-	-	-	-	-	
Asbestos Analysis											
Sample Name		Matt Mesmer		Date		6/26/12		Time		12:30	
Sample Name		Matt Mesmer		Date		6/26/12		Time		13:00	
Sample Name		Matt Mesmer		Date		6/27/12		Time		10:53	
Sample Name		Zaky		Date		6/27/12		Time		10:53	

Think Quality

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

AmeriSci Job #: 212065745

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 1

Phase Contrast Microscopy (PCM) Fiber Results

CT6308; Barrington Student Union; SUNY Potsdam, 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	CT6308AP21	06/29/12	10	120	1200	100	2	2.55	<0.002	
Location: IWA - IWA Left										
02	CT6308AP22	06/29/12	10	120	1200	100	3.5	4.46	<0.002	
Location: IWA - IWA Center										
03	CT6308AP23	06/29/12	10	120	1200	100	1	1.27	<0.002	
Location: IWA - IWA Right										
04	CT6308AP24	06/29/12	10	120	1200	100	1	1.27	<0.002	
Location: OWA - OWA Left										
05	CT6308AP25	06/29/12	10	120	1200	100	2.5	3.18	<0.002	
Location: OWA - OWA Center										
06	CT6308AP26	06/29/12	10	120	1200	100	2	2.55	<0.002	
Location: OWA - OWA Right										
07	CT6308AP27	06/29/12	0	0	0	100	0.5	0.64		Footnotes: 1
Location: Blank 1 Sealed										
08	CT6308AP28	06/29/12	0	0	0	100	0.5	0.64		Footnotes: 1
Location: Blank 11 Not Sealed										

Reporting Notes:

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

By NIOSH 7406(A) Method, Issue #2, 8/15/94; Using an Olympus, Model CHS PCM microscope. Serial #0A0076; Analyzed by: Travis W. Frazier
 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 reflects ONLY to the sample analysis expressed as fibers/cc and of
 after area: ND=No fibers observed; NA= Not Analyzed; Walton-Beckett particle 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 (Employee 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 11430, ALHA Lab # 102843)

Date Analyzed: 6/30/2012

Reviewed By:

END OF REPORT



ATLANTIC TESTING LABORATORIES

24133

Asbestos Air Sample Chain-of-Custody Record

Albany
22 Corporate Drive
Albion Park, NY 12055
518/333-9144 (T)
518/333-9166 (F)

Binghamton
175 Park Avenue
Binghamton, NY 13901
607/773-1812 (T)
607/773-1835 (F)

Canton
6451 U.S. Highway 11
Canton, NY 13617
315/386-4573 (C)
315/385-1012 (F)

Elmira
2130 Route 352
Elmira, NY 14903
607/737-0700 (T)
607/737-0714 (F)

Plattsburgh
130 Arizona Ave
Plattsburgh, NY 12901
518/563-5838 (T)

Faughkeensie
251 Upper North Road
Higgleland, NY 12529
845-691-6093 (17)

Rochester
3445 Winston Place
Rochester, NY 14621
585-427-9020 (T)

Syracuse
605 Court Street Road
Syracuse, NY 13206
315/689-5781

Office
101 St. Anthony Street
Orlando, NY 13501
1-800-833-3306 ext.

Watertown
6532 NYS Route 283
Watertown, NY 13601
(315) 886-7337 (T)
(315) 886-7354 (F)

[illegible]

Think Quality

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

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

Appendix B
Certifications and Submittals

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2013
Issued April 1, 2012

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

*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

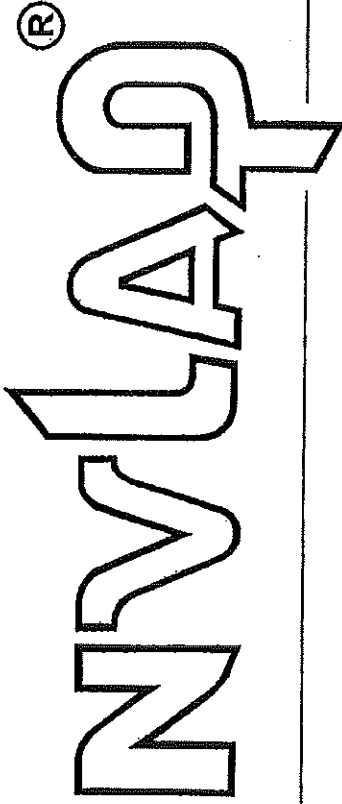
Fibers

NIOSH 7400 A RULES

Serial No.: 46753

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.

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).

2011-07-01 through 2012-06-30

Effective dates



Dolly S. Bruce
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

Atlantic Testing Laboratories, Limited
P.O. Box 29-
Canton, NY 13617

FILE NUMBER: 99-0911
LICENSE NUMBER: 29276
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 10/17/2011
EXPIRATION DATE: 11/30/2012

Duly Authorized Representative: Marijean B. Remington

This license has been issued in accordance with applicable provisions of Article 10 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

SH 432 (4-07)

STATE OF NEW YORK - DEPARTMENT OF LABOR

ASBESTOS CEMENT BOARD



MATTHEW J MERRIMAN
CLASS(EXPIRES)
CATEC(08/13) H,PM (08/13)

CLN# 12-1076
ID# 581915356

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. **641078**

I - To be completed by Trainee		
Name of Trainee (print)	NYS Depart. of Motor Vehicles ID (DMV ID) ¹	
<i>Ma Hwa Mearin</i>	<i>581-945-359</i>	
Signature of Trainee	Telephone Number	Date of Birth ¹
<i>Ma Hwa Mearin</i>	<i>315-244-8198</i>	<i>8-28-92</i>
Address (Street or PO Box)	(City)	(State) (Zip Code)
<i>PO Box 385</i>	<i>Potsdam</i>	<i>NY 13676</i>

II - To be completed by Training Sponsor	
Provider's Name	Telephone Number
Environmental Education Associates	<i>716-833-2929</i>
Address	Course Location:
<i>340 Austin Street</i>	<i>300 Hill Park Dr., Suite 80</i>
<i>Buffalo, New York 14207</i>	<i>Rochester, NY 14624</i>
Zip Code	

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

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: *80% / 5-25-12*

Dates of Training: From: *05/21/12* To: *05/25/12* Expires: *05/25/12*

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: *Andrew McLellan* By *Francine Jones* *Francine Jones*
(Print) (Signature)

DOH-2832 (10/03)

¹Optional Information

²DOH Equivalency signed by NYS DOH representative only

DEPT. OF LABOR

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. 322801

I - To be completed by Trainee

Name of Trainee (print) Jordan G Davis NYS Dept. of Motor Vehicles ID (DMV ID) 15E-426-930

Signature of Trainee [Signature] Telephone Number 315-457-1413 Date of Birth 06-02-1964

Address 188 W. Main St. (City) Buffalo (State) NY (Zip Code) 14207

II - To be completed by Training Sponsor

Provider's Name Environmental Education Associates Telephone Number 716-833-2909

Address 300 Air Park Dr., Buffalo Course Asbestos Safety Training Location Buffalo, New York 14207

Zip Code 14207

Course Title: Asbestos Safety Training Initial ☒ Refresh ☐ DOH Use only ☐ DOH Equivalency?

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: 84/100

Dates of Training: From: 07-12-12 To: 07-12-12 Expires: 07-12-12

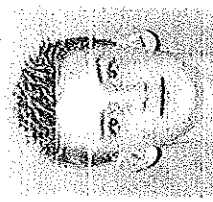
I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course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

Training Director: [Signature] (Print) _____ (Signature) _____ STUDENT

DOH-2832 (10/03) Optional Information DOH Equivalency signed by NYS DOH representative only

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE

JORDAN G DAVIS
CLASS (EXPIRES)
C/ATEC (06/13) H/PM (06/13)



CERT # 11-12174
DMV # 158455950

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. **641080**

I - To be completed by Trainee

Name of Trainee (print) <u>Michael Gotham</u>	NYS Depart. of Motor Vehicles ID (DMV ID) ¹ <u>149 426 064</u>	
Signature of Trainee <u>Michael Gotham</u>	Telephone Number <u>315-261-3321</u>	Date of Birth ¹ <u>07-25-1984</u>
Address <u>22 Parkers Rd.</u>	<u>Russell</u>	<u>NY 13684</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>
346 Austin Street Buffalo, New York 14207	Course Location: <u>300 Air Park Dr., 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: 83% / 5-25-12

Dates of Training: From: 05/21/12 To: 05/25/12 Expires: 05/25/13

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 McHenry (Print) Andrew McHenry (Signature)

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

LVI Environmental Services Inc.
462 Getty Avenue
Clifton, NJ 07011

FILE NUMBER: 99-0960
LICENSE NUMBER: 29651
LICENSE CLASS: FULL
DATE OF ISSUE: 10/17/2011
EXPIRATION DATE: 10/31/2012

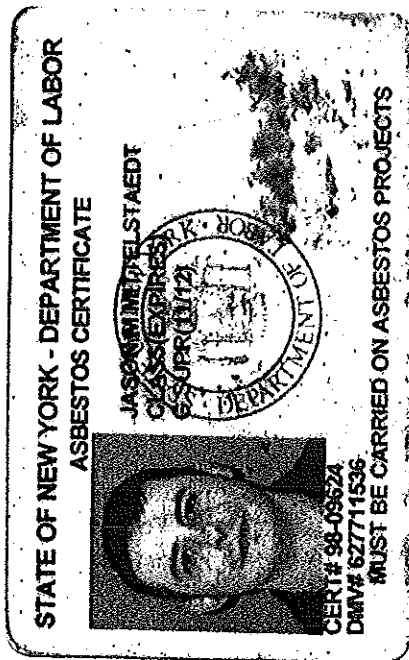
Duly Authorized Representative - Peter Demeropoulos:

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



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. **635750**

I - To be completed by Trainee	
Name of Trainee (print) <u>Jason M. Delstaedt</u>	NYS Dept. of Motor Vehicles ID (DMV ID) <u>627 711 536</u>
Signature of Trainee <u>Jason M. Delstaedt</u>	Telephone Number <u>315 250 6508</u>
Address <u>P.O. box 292</u> (Street or PO Box)	Date of Birth <u>11 24 1972</u>
<u>Norfolk</u> (City)	<u>13667</u> (Zip Code)

II - To be completed by Training Sponsor	
Provider's Name <u>E. J. MC</u>	Telephone Number <u>(315) 250-9435</u>
Address <u>115 Genesee St.</u>	Course <u>Chittenango</u>
Zip Code <u>13307</u>	Location <u>Chittenango</u>

Course Title: Contractor Supervisor ☐ English ☐ Other: ☐ Initial ☐ Refresher ☐ NYS DOH use only ☐ DOH Equivalency?

Training Language: ☒ English ☐ Other: ☐ Exam Grade/Date: 100% 4/5/12

Dates of Training: From: 4/5/12 To: 4/5/12 Expires: 4/5/13

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: Charles Kirch (Print) Charles Kirch (Signature)

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. **635747**

I - To be completed by Trainee

Name of Trainee (print) <u>Michael M. Moore</u>	NYS Dept. of Motor Vehicles ID (DMV ID) <u>485 562 838</u>	
Signature of Trainee <u>[Signature]</u>	Telephone Number <u>315-705-7370</u>	Date of Birth <u>11/08/69</u>
Address <u>21 Danforth Place</u> (Street or PO Box) <u>Massena</u> (City) <u>NY</u> (State) <u>13662</u> (Zip Code)		

II - To be completed by Training Sponsor

Provider's Name <u>ECINC</u>	Telephone Number <u>(315) 681-9435</u>
Address <u>115 Genesee St.</u> <u>Littleton, CO 80120</u>	Course Location <u>Littleton, CO</u>
Zip Code <u>80120</u>	

Course Title: Contractor/Supervisor ☐ Initial ☒ Refresher ☒ DOH Equivalency²

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: 11/08/12

Dates of Training: From: 4/5/12 To: 4/5/12 Expires: 4/5/13

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.

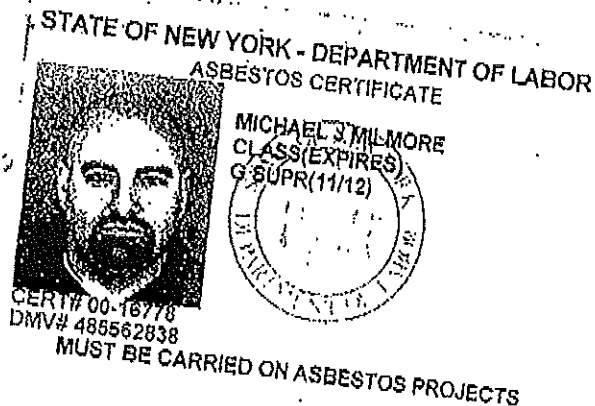
Training Director: Charles Kirk (Print) [Signature] (Signature)

DOH-2832 (10/03)

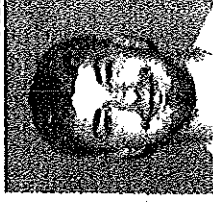
¹Optional Information

²DOH Equivalency signed by NYS DOH representative only

STUDENT



STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 08-14664
DMV# 993240946

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. **614235**

I - To be completed by Trainee	
Name of Trainee (print) <u>Jesse Austin</u>	NYS Dept. of Motor Vehicles ID (DMV ID) <u>993 240 946</u>
Signature of Trainee <u>Jesse Austin</u>	Telephone Number <u>315-600-1357</u>
Address <u>505 King St</u> (Street or PO Box)	Date of Birth <u>3-28-1979</u>
<u>Ogdensburg</u> (City)	<u>NY</u> (State)
<u>13669</u> (Zip Code)	

II - To be completed by Training Sponsor	
Provider's Name <u>ECMC</u>	Telephone Number <u>(315) 687-9435</u>
Address <u>115 Genesee St.</u>	Course Location <u>Chittenden</u>
Zip Code <u>Chittenden, NY 13607</u>	
Course Title <u>Handbook</u>	Initial ☐ Refresher ☒ NYS DOH use only
Training Language: ☒ English ☐ Other: _____	Exam Grade/Date: <u>96/12</u>

Dates of Training: From: 8/12/11 To: 8/12/11 Expires: 8/12/11

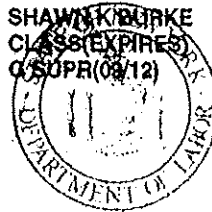
I certify that the asbestos safety training course given on the above date complied with both 10 NYCRR Part 73 and TSCA Title II, was consistent with the curriculum and instructors approved by the New York State Department of Health, and the trainee receiving this certificate completed the training course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

Training Director: [Signature] (Print) [Signature] (Signature)

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



SHAWN K BURKE
CLASS (EXPIRES)
Q SUPR (08/12)



CERT# 88-13275
DMV# 162046622

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. **620639**

I - To be completed by Trainee

Name of Trainee (print) Shawn Bunke	NYS Depart. of Motor Vehicles ID (DMV ID) ¹ 162-046622	
Signature of Trainee 	Telephone Number 315-765-3685	Date of Birth ¹ 9/6/66
Address 273 South Grange River Rd (Street or PO Box) (City) MASSENA (State) NY (Zip Code) 13662		

II - To be completed by Training Sponsor

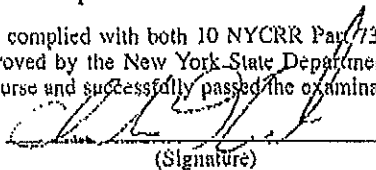
Provider's Name Environmental Compliance	Telephone Number 315-687-9435
Address PO Box 86 Chittenango, NY	Course Location: Chittenango, NY
Zip Code 13037	

Course Title: **Contractor / Supervisor** ☒ Initial ☐ Refresher ☐ NYS DOH use only
DOH Equivalency²

Training Language: ☒ English ☐ Other: Exam Grade/Date: **91** / **10/28/11**

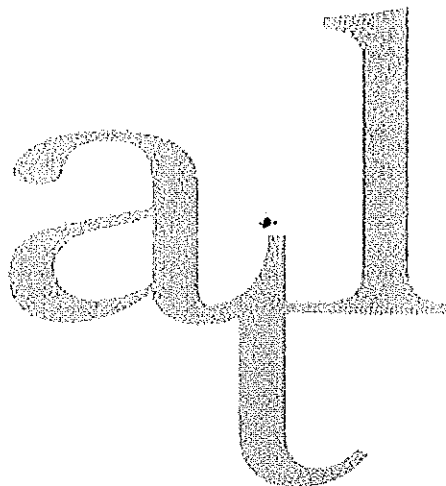
Dates of Training: From: **10/24/11** To: **10/28/11** Expires: **10/28/12**

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: **Charles Kirch** (Print)  (Signature)

Appendix C
Project Logbook

ASBESTOS PROJECT LOG BOOK



PROJECT NAME: Farrington Student Union

LOCATION: Potsdam State

ATL PROJECT NUMBER: CT-6308

ATL OFFICE: Canton

BOOK 1 OF 1



ATLANTIC TESTING LABORATORIES

Project Name: Barrington student Union
Project Location: Sunny Potsdam
Project Number: CT6308

Client Information

Company Name: State University of New York at Potsdam
Company Address: 44 Pierrepont Avenue
Potsdam, NY 13676
Company Contact: _____
Telephone Number: () e-mail Contact: _____
Cell Phone Number: () Fax Number: ()

Environmental Consultant Information

Company Name: Atlantic testing ~~Research~~ Laboratories, Limited
Company Address: PO Box 29 6431 US Hwy 11
Canton NY 13617
Company Asbestos License Number: 29276
Company Contact: Torrey Russell
Telephone Number: () e-mail Contact: Trussell@atlantic-testing.com
Cell Phone Number: (315) 244-3255 Fax Number: ()

Asbestos Abatement Contractor Information

Company Name: LVI Environmental Services Inc (315-764-5182)
Company Address: 36 Park Ave.
Massena NY 13662
Company Asbestos License Number: 29645
Company Contact: Shawn Burke
Telephone Number: () e-mail Contact: _____
Cell Phone Number: (315) 250-1430 Fax Number: ()

Construction Manager Information

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



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 6/25/12 Weather: 60°f overcast
 Project Monitor(s): Matt Merriman chance of rain
 Certification Numbers: 12-10706 Rotometer Number: 6A5576
 Daily Sample Numbers: 1-8 Calibration Date: 6/18/12
 Sample Type: B (A) (F) Backup Rotometer Number: 6A5276
 NYS Site-Specific Variance No.: - Calibration Date: 6/18/12
 Material Type: elbows + fittings Clearance Sticker Issued Today: Yes/No
 Contractor Worker Log Book Nos.: 1, 2, 3

Time	Field Notes
06:45	ATL(mm) arrives on-site for project monitoring duties. LVI is on site waiting for doors to be unlocked
07:00	doors are unlocked and prep work continues in WA's
07:40	LVI(1) started abatement on first floor tent 1-4 LVI(2,3) continue prep work. ATL(mm) asks for paper work to fill out log book. They said it will be here soon.
08:30	LVI(2) pointed out red 9"x9" floor tile in the second floor WA. When Torey shows up. We'll ask him if it was sampled.
09:30	LVI(2) starts bringing supplies up to 2 nd floor WA LVI(1) continues removal in 1 st floor WA.
10:15	removal in tent 1-1 begins
11:15	Tents 1-1, 1-2, 1-4, 2-2, 2-3, 2-4 are all removed
11:30	LVI takes lunch break
12:00	ATL(Torey Russell) stopped in to drop off pumps and cords. ATL notes that tents in work area are not built properly. not shaped in square square.
12:05	LVI(A1) off lunch break.
14:20	ATL(mm) has pumps running in tents 2-1, 2-3 at 10 LPM. for 2 hours.
15:00	ATL(mm) has pumps set up in tent 2-2 at 10 LPM for 2 hours

Continue →



Daily Asbestos Project Notes

Weather: Same

Rotometer Number: *same*

Calibration Date: \

Backup Rotometer Number: _____

Calibration Date:

Clearance Sticker Issued Today: Yes/No

Contractor Worker Log Book Nos.: 1, 2, 3

2



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 6/26/12 Weather: cloudy + wet +
Project Monitor(s): Math Merriman 60°F
Certification Numbers: 12-10706 Rotometer Number: 6A5576
Daily Sample Numbers: 9-20 Calibration Date: 6/18/12
Sample Type: B A B Backup Rotometer Number: 6A5276
NYS Site-Specific Variance No.: — Calibration Date: 6/18/12
Material Type: elbow + fittings Clearance Sticker Issued Today: Yes/No
Contractor Worker Log Book Nos.: 2

Time	Field Notes
0700	ATL(mm) arrives on-site to run finals for tents 1-1, 1-2, 1-3, 1-4, 2-4, finals will run for 2 hours at 10 LPM. LVI(2) is here to set up vac's for the 5 tents. ATL begins paper work and setting up pumps.
0745	LVI(2) is off site for the rest of the work day
0802	All pumps are up and running in 2-4, 1-1, 1-3 at 10 LPM for 2 hours.
0830	ATL(mm) checks on pumps - no problems
910	ATL(mm) checks on pumps - no problems.
940	ATL(mm) picks up pumps on second second floor, 2-4.
1000	ATL picks up pumps in tents 1-1, 1-3 and sets them up for 1-2, 1-4.
1010	ATL has all pumps in tents 1-2, 1-4 set up for 2 hours at 10 LPM.
10130	ATL checks pumps - No problems
1116	ATL checks pumps - No problems.
1215	ATL has pumps for tent 1-2, 1-4 picked up starts picking up equipment
1220	ATL has all equipment cassettes and equipment picked up
1230	ATL is off site for the day



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 6/28/2012 Weather: 60-70°F + Sunny

Project Monitor(s): Torlon Davis Mike Gotham

Certification Numbers: 11-12172 12-10707

Daily Sample Numbers: N/A Rotometer Number: 6A5576

Sample Type: B A F Calibration Date: _____

NYS Site-Specific Variance No.: _____ Backup Rotometer Number: _____

Material Type: Floor tile Mastic Calibration Date: _____

Contractor Worker Log Book Nos.: 1, 3, 4 Clearance Sticker Issued Today: Yes No

Time	Field Notes
06:45	ATL (M6) arrives on site at SUNY Potsdam - Barrington Student Union Hall for project monitoring duties. LVI (3) already on site.
07:00	ATL (50) + LVI (14) arrives on site. LVI ATL (50) have final air clearance results for E-minor tents for both 1 st + 2 nd floors, and all tents passed. LVI (4) goes over today's work plan with ATL (50/min). LVI will be tearing down all E-minor tents and will be prepping small WA to abate 36 SF of Floor tile and mastic.
07:30	LVI (4) leaves the jobsite for today. LVI (1) supervisor of the jobsite. LVI (1,3) begins to tear down minor tents on the 1 st floor.
08:00	LVI (1,3) have most of the minor tents torn down inside the 1 st floor. LVI begins to set up small WA for 2 nd floor floor tile/mastic. LVI will be utilizing the remote decan that was previously built for 2 nd floor minor tents and attach it to the small WA.
09:00	LVI (1,3) continues to prep small WA for 2 nd floor. ATL (50) got the okay from ATL (Torey Russell) to not do background air samples due to previous abatement work activities that already been done inside the room. The small WA will have to pass with a clearance less than 0.01 Fibers/cc.
09:30	LVI (1,3) continues prepping 2 nd floor Small tent. ATL noticed that they couldn't find a copy of the State Notification on-site and informs LVI (1,3) about the violation. ATL (50) contacts LVI (4) to bring a copy of notification on site.
10:00	LVI (1,3) finished prepping small tent within 2 nd floor WA. LVI appears to have the tent properly sealed off - with 1 reg-air machine on and one as a back-up. The 4-hour waiting time period begins ^{to ensure} the integrity of the tent.



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 6/28/2012 Weather: 60-70°F + Sunny
 Project Monitor(s): Jordan Davis Mike Gotham
 Certification Numbers: 11-12174 12-10707
 Daily Sample Numbers: N/A Rotometer Number: _____
 Sample Type: B A F Calibration Date: _____
 NYS Site-Specific Variance No.: _____ Backup Rotometer Number: _____
 Material Type: Floor tile + Mastic Calibration Date: _____
 Contractor Worker Log Book Nos.: 1,3,4 Clearance Sticker Issued Today: Yes No

Time	Field Notes
<u>cont</u>	<u>can withstand the neg-pressure. LVI (1,3) continues tearing down minor tents.</u>
<u>1130</u>	<u>LVI leaves site for lunch, ATL remains on site.</u>
<u>1200</u>	<u>ATL(JD) OFF-SITE, ATL(MG) remains on site for project monitoring duties and Finals after Abatement completion.</u>
	<u>• LVI returns on site from lunch break.</u>
	<u>There is a vast amount of people traveling through the hallway outside the work area, SUNY Potsdam representative + ATL speak about holding off on Finals until 1500 to ensure a lower traffic of upcoming students.</u>
<u>1300</u>	<u>LVI informs ATL(MG) that teardown on the first floor is done. ATL(MG) will go in and make sure all of LVI's materials are gone and not left behind, also that the hard door on the outside is locked.</u>
<u>1400</u>	<u>4 hour wait time is up, ATL(MG) suits up and enters work area, checks all criticals, everything appears to be sealed + double layered properly.</u>
<u>1415</u>	<u>ATL(MG) Gives LVI the Okay to go in to do there Abatement. ATL(MG) speaks with ATL Representative (Torey Russell) Finals will wait to be run until 06/29/12 (tomorrow morning) at approximately 7am.</u>
<u>1500</u>	<u>ATL(MG) checks progress, LVI is near completion of removal of ACM, ATL notices LVI switching HEPA Vacs</u>



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 06-28-12 Weather: +75° Sunny
Project Monitor(s): Michael Botham
Certification Numbers: 12-10707
Daily Sample Numbers: N/A Rotometer Number: _____
Sample Type: B A F Calibration Date: _____
NYS Site-Specific Variance No.: N/A Backup Rotometer Number: _____
Material Type: Floor tile + Mastic Calibration Date: _____
Contractor Worker Log Book Nos.: _____ Clearance Sticker Issued Today: Yes/No

Time	Field Notes
→	out as he goes in to check progress, ATL(M6) Informs LVI that this is not acceptable and can not be done. LVI complies with ATL's request to not change HEPA Vac's.
1505	LVI Asks ATL(M6) for preliminary Visual Inspection, ATL(M6) sits up + enters work Area, ATL(M6) finds two very small spots of concern, with flashlight they were shiny like wet paint, ATL brings this concern up with LVI, they try to scrub it off. It appears to be gone, and will not scrape up with a very hard scraping, the mastic appears to be removed correctly, all floor tile appears to be removed also.
1535	ATL(M6) decons out and speaks with LVI Supervisor (Shawn Burke), who tries to argue the fact of the wait time before Final Visual inspection and Final air sampling, ATL explains the wait time, LVI OFF-SITE
1545	ATL(M6) will complete paper work and pre calibrate pumps and get equipment set up for final air sampling tomorrow.
1600	ATL(M6) speaks with Torrey Russell about the black Mastic left on the floor ATL decides that it needs to be removed before inspection will pass. ATL(M6) calls Shawn Burke and notifies him of this decision, Shawn says he will send one of the two LVI workers back over to fix this problem.



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 06-28-12 Weather: ± 75° Sunny
Project Monitor(s): Michael Gotham
Certification Numbers: 12-10707 Rotometer Number: GA5515
Daily Sample Numbers: N/A Calibration Date: 05-25-12
Sample Type: B A F Backup Rotometer Number: GA5583
NYS Site-Specific Variance No.: _____ Calibration Date: 05-15-12
Material Type: Floor tile + Mastic Clearance Sticker Issued Today: Yes (No)
Contractor Worker Log Book Nos.: _____

Time	Field Notes
1630	ATL(MG) Still on site waiting for LVI to return to finish removal of left Mastic. While waiting for arrival of LVI ATL(MG) Gets pumps outside the work area set up and pre calibrated to 10 LPM
1645	LVI back on site to finish removal of Mastic Once complete ATL(MG) will conduct another preliminary Visual Inspection.
1715	ATL(MG) is asked to go do another preliminary inspection ATL(MG) suits up and enters work area, area appears to be free of ACM. I
1730	ATL(MG) Decons out, ATL will now finish paperwork and load up needed equipment. ATL(MG) OFF-SITE
Michael Gotham 06-28-12	



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 06-29-12 Weather: 65° Sunny
 Project Monitor(s): Michael Gotham
 Certification Numbers: 12-10707 Rotometer Number: GA5515
 Daily Sample Numbers: _____ Calibration Date: 05-25-12
 Sample Type: _____ B A (F) Backup Rotometer Number: GA5583
 NYS Site-Specific Variance No.: N/A Calibration Date: 05-25-12
 Material Type: Floor tile + Mastic Clearance Sticker Issued Today: Yes/No
 Contractor Worker Log Book Nos.: 1

Time	Field Notes
0645	ATL(M6) on site, waiting for LVI to arrive and for doors to be unlocked to be able to enter Harrington Student Union.
0700	ATL(M6) continues to wait for LVI and the doors to be unlocked.
0705	LVI arrives on site (W1), doors are unlocked, ATL(M6) suits up to do final Visual Inspection.
0730	ATL(M6) finished with Visual Inspection, all ACM appears to be gone, ATL will now use aggressive air sampling techniques and set up a fan and air pumps. LVI (W1) off-site.
0740	ATL(M6) enters work area to set up pumps inside the work area along with a fan pointed at a 45° angle up.
0750	ATL(M6) is complete with setup of all pumps in the work area, they were precalibrated to 10 LPM and will run for 120 minutes, ATL(M6) decons out and starts setting up pumps outside the work area.
0755	ATL(M6) complete with setup of pumps outside work area, pumps are pre-calibrated at 10 LPM and will run for 120 minutes, ATL will now work on paper work.
0830	ATL(M6) checks pumps, all are up and running correctly no complications appear.
0915	ATL(M6) checks pumps, all running. —————→



Date: 06-29-12

Weather: $\pm 75^\circ$ sunny

Project Monitor(s): Michael Gotham

Certification Numbers: 12 - 10707

Daily Sample Numbers: CT6308 AP 21 - CT6308AP28

Sample Type: B A F

NYS Site-Specific Variance No.: N/A

Material Type: Floor tile + Mastic

Contractor Worker Log Book Nos.:

Rotometer Number: 6A5515

Calibration Date: 05-25-12

Backup Rotometer Number: GA 5583

Calibration Date: 05-25-12

Clearance Sticker Issued Today: (Yes)No

~~Michael~~

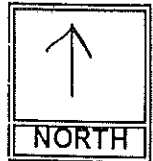


ATLANTIC TESTING LABORATORIES

Project Name: Barrington student union

Location: Sunny Potsdam

Page 1 of 2



ATL Project No.: GT-6308

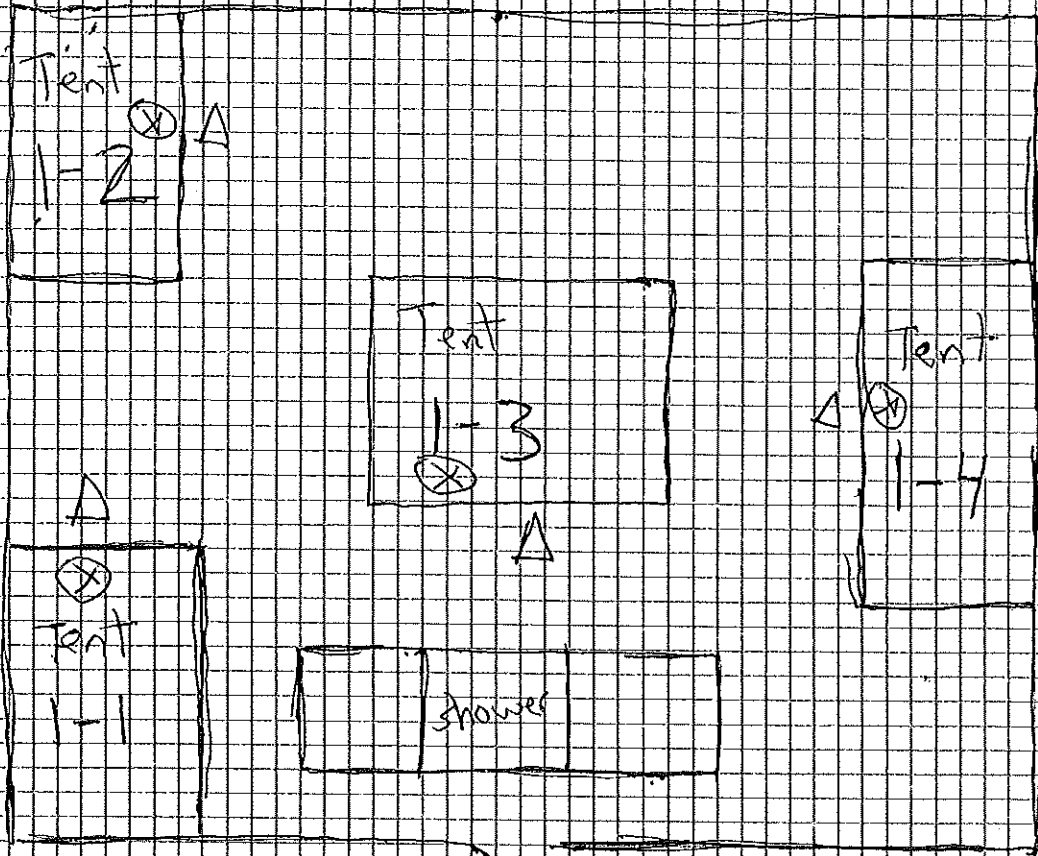
Drawn By: Matt Messman

Drawing No.: 1

Dates: 6/25 - 6/26

Work Phase: A

1st floor



△ = Outside Work Areas ⊗ = Inside Work Areas

REMARKS

1. _____
2. _____
3. _____
4. _____
5. _____

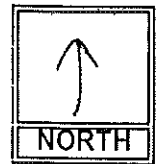


ATLANTIC TESTING LABORATORIES

Project Name: Barrington Student Union

Location: Sunny Potsdam

Page 2 of 2

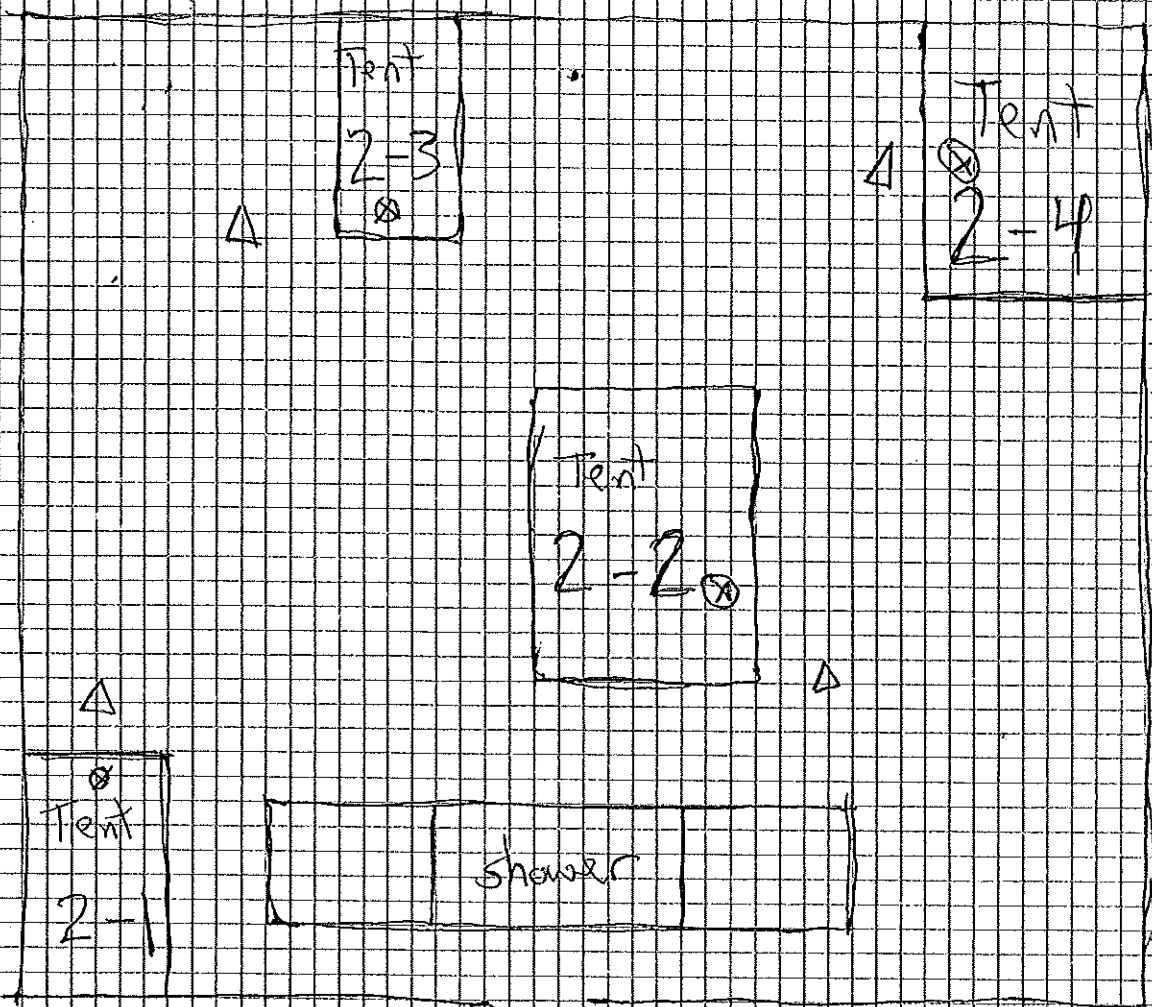


ATL Project No.: CT6308
Dates: 6/25 - 6/26

Drawn By: Matt Messiman

Drawing No.: 2
Work Phase: A

2nd floor



Δ = Outside Work Areas ⊗ = Inside Work Areas

REMARKS

1. _____
2. _____
3. _____
4. _____
5. _____

Project Air Sample Log

Project Name: Barrington Student Union

Project Number: CT-6308

[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			
TEM			