



ATLANTIC TESTING LABORATORIES

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

October 11, 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-03-10-10

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 at Potsdam Purchase Order Number 200013, Atlantic Testing Laboratories, Limited (ATL) performed asbestos project monitoring and air monitoring services. These services were performed from October 1 through 11, 2010. The project consisted of the removal of countertops, floor tile with associated mastic in the basement of Timerman Hall, located at 44 Pierrepont Avenue, Potsdam, St. Lawrence County, New York.

The asbestos abatement services were provided by AAC Contracting, Incorporated. 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/smg

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
P.O. Box 29
6431 U.S. Highway 11
Canton, New York 13617**

ATL REPORT NO. CT5981AP-03-10-10

October 11, 2010

Appendix A

Laboratory Reports and Sample Custody Documentation

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; South Stairwell 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	CT5981AP51	10/01/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA South Stairwell Basement 1										
02	CT5981AP52	10/01/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA South Stairwell Basement 2										
03	CT5981AP53	10/01/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA South Stairwell 1st Floor										
04	CT5981AP54	10/01/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA South Hall 1st Floor 1										
05	CT5981AP55	10/01/10	10	90	900	100	2	2.55	< 0.003	
Location: OWA South Hall 1st Floor 2										
06	CT5981AP56	10/01/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA South Hall 1st Floor 3										
07	CT5981AP57	10/01/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA South Stairwell Top Floor 1										
08	CT5981AP58	10/01/10	10	90	900	100	6	7.64	0.003	
Location: IWA South Stairwell Top Floor 2										
09	CT5981AP59	10/01/10	10	90	900	100	5	6.37	< 0.003	
Location: OWA South Hall Top Floor 1										
10	CT5981AP60	10/01/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA South Hall Top Floor 2										
11	CT5981AP61	10/01/10	0	0	0	100	1	1.27		
Location: Blank 1										

Footnotes: 1

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; South Stairwell 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	CT5981AP62	10/01/10	0	0	0	100	0	ND		
Location: Blank 2										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: Devin M. Ahyee; Date Analyzed: 10/2/2010; 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 Sr=0.405, Interlab Sr=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORY
Asbestos Air Sample Chain-of-Custody Record

Asbestos Air Sample Chain-of-Custody Record

<u>Albany</u>	<u>Binghamton</u>	<u>Canton</u>	<u>Elmira</u>	<u>Plattsburgh</u>	<u>Poughkeepsie</u>	<u>Rochester</u>	<u>Syracuse</u>	<u>Utica</u>	<u>Watertown</u>
22 Corporate Drive Clifton Park, NY 12065	126 Park Avenue Binghamton, NY 13903	6431 U.S. Highway 11 Canton, NY 13617	2330 Route 352 Elmira, NY 14903	130 Arizona Ave Plattsburgh, NY 12903	251 Upper North Road Highland, NY 12528	3445 Winston Place Rochester, NY 14623	6085 Court Street Road Syracuse, NY 13206	301 St. Anthony Street Utica, NY 13501	26581 NYS Route 283 Watertown, NY 13601
518383-9144 (T)	607773-1812 (T)	315386-4578 (T)	6077737-0700 (T)	518563-5878 (T)	845691-6098 (T)	585427-9020 (T)	315699-5281 (T)	315786-7887 (T)	315786-7887 (T)
518383-9166 (F)	607773-1835 (F)	315386-1095 (F)	6077737-0714 (F)	518562-1321 (F)	845691-6099 (F)	585427-9021 (F)	315699-3374 (F)	315735-0742 (F)	315786-2022 (F)

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Think Quality

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

ENV-001
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Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; Potsdam State B5; 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 Location: IWA Inside WA B5 I	CT5981AP63	10/04/10	10	90	900	100	4	5.10	< 0.003	
02 Location: IWA Inside WA B5 II	CT5981AP64	10/04/10	10	90	900	100	6	7.64	0.003	
03 Location: IWA Inside WA B5 III	CT5981AP65	10/04/10	10	90	900	100	5	6.37	< 0.003	
04 Location: OWA Outside W.A. I	CT5981AP66	10/04/10	10	90	900	100	4	5.10	< 0.003	
05 Location: OWA Outside W.A. II	CT5981AP67	10/04/10	10	90	900	100	5	6.37	< 0.003	
06 Location: OWA Outside W.A. III	CT5981AP68	10/04/10	10	90	900	100	7	8.92	0.004	
07 Location: Blank I	CT5981AP69	10/04/10	0	0	0	100	1	1.27		Footnotes: 1
08 Location: Blank II	CT5981AP70	10/04/10	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 #0A0076; Analyzed by: Devin M. Ahjee (ig); Date Analyzed: 10/5/2010; 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/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 Sr=0.405, Interlab Sr=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORIES

Asbestos Air Sample Chain-of-Custody Record

15452

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
315/386-4578 (T)
315/386-1012 (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)

Rochester
3445 Winton Place
Rochester, NY 14623
585/427-9020 (T)
585/427-9031 (F)

Syracuse
6085 Court Street Road
Syracuse, NY 13206
315/699-5281 (T)
315/699-7774 (F)

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

Watertown
581 NYS Route 283
Watertown, NY 13601
115/786-7887 (T)

[illegible]

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

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

ENV-001

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall Potsdam State B4; 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	CT5981AP71	10/04/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA; Inside W.A. B4 I										
02	CT5981AP72	10/04/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA; Inside W.A. B4 II										
03	CT5981AP73	10/04/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA; Inside W.A. B4 III										
04	CT5981AP74	10/04/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA; Outside W.A. B4 I										
05	CT5981AP75	10/04/10	10	90	900	100	2	2.55	< 0.003	
Location: OWA; Outside W.A. B4 II										
06	CT5981AP76	10/04/10	10	90	900	100	4	5.10	< 0.003	
Location: OWA; Outside W.A. B4 III										
07	CT5981AP77	10/04/10	0	0	0	100	1	1.27		Footnotes: 1
Location: Blank I										
08	CT5981AP78	10/04/10	0	0	0	100	0	ND		Footnotes: 1
Location: Blank II										

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. Ahjee (tg); Date Analyzed: 10/5/2010; 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/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 St=0.45, (NY ELAP Lab #1480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT





ATLANTIC TESTING LABORATORIES

15451

Asbestos Air Sample Chain-of-Custody Record

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

Binghamton
126 Park Avenue
Binghamton, NY 13903
607/732-1812 (T)
607/732-1833 (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
518/563-8878 (T)
518/562-1321 (F)

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

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

Syracuse
6085 Court Street Road
Syracuse, NY 13206
315/699-3281 (T)
315/699-3374 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315/786-7887 (T)
315/786-2022 (F)

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

Field Sample No.	Sample Areas	Sample Location	Sample No.	Pump No.	Sampling Time (military)			Flow Rate		Volume (Liters)	Laboratory Sample ID No.
					Start Time	Stop Time	Total (Min)	Start (LPM)	Stop (LPM)		
CT5881	Immertan Hall	10-4-10	Page of								
CT5882	Potsdam State B4										
CT5883	1000 Russell										
CT5884	Potsdam, NY										
CT5885	Inside W.A. B4	I			10:20	11:50	90	10	10	900	210101441
CT5886	Inside W.A. B4	II			10:20	11:50	90	10	10	900	
CT5887	Inside W.A. B4	III			10:20	11:50	90	10	10	900	
CT5888	Outside W.A. B4	I			10:21	11:51	90	10	10	900	
CT5889	Outside W.A. B4	II			10:21	11:51	90	10	10	900	
CT5890	Outside W.A. B4	III			10:21	11:51	90	10	10	900	
CT5891	Blank I										
CT5892	Blank II										
CT5893	Blank III										
CT5894	Blank IV										
CT5895	Blank V										
CT5896	Blank VI										
CT5897	Blank VII										
CT5898	Blank VIII										
CT5899	Blank IX										
CT5900	Blank X										
CT5901	Blank XI										
CT5902	Blank XII										
CT5903	Blank XIII										
CT5904	Blank XIV										
CT5905	Blank XV										
CT5906	Blank XVI										
CT5907	Blank XVII										
CT5908	Blank XVIII										
CT5909	Blank XIX										
CT5910	Blank XX										
CT5911	Blank XXI										
CT5912	Blank XXII										
CT5913	Blank XXIII										
CT5914	Blank XXIV										
CT5915	Blank XXV										
CT5916	Blank XXVI										
CT5917	Blank XXVII										
CT5918	Blank XXVIII										
CT5919	Blank XXIX										
CT5920	Blank XXX										
CT5921	Blank XXXI										
CT5922	Blank XXXII										
CT5923	Blank XXXIII										
CT5924	Blank XXXIV										
CT5925	Blank XXXV										
CT5926	Blank XXXVI										
CT5927	Blank XXXVII										
CT5928	Blank XXXVIII										
CT5929	Blank XXXIX										
CT5930	Blank XL										
CT5931	Blank XLI										
CT5932	Blank XLII										
CT5933	Blank XLIII										
CT5934	Blank XLIV										
CT5935	Blank XLV										
CT5936	Blank XLVI										
CT5937	Blank XLVII										
CT5938	Blank XLVIII										
CT5939	Blank XLIX										
CT5940	Blank L										
CT5941	Blank LI										
CT5942	Blank LII										
CT5943	Blank LIII										
CT5944	Blank LIV										
CT5945	Blank LV										
CT5946	Blank LVI										
CT5947	Blank LVII										
CT5948	Blank LVIII										
CT5949	Blank LIX										
CT5950	Blank LX										
CT5951	Blank LXI										
CT5952	Blank LXII										
CT5953	Blank LXIII										
CT5954	Blank LXIV										
CT5955	Blank LXV										
CT5956	Blank LXVI										
CT5957	Blank LXVII										
CT5958	Blank LXVIII										
CT5959	Blank LXIX										
CT5960	Blank LXX										
CT5961	Blank LXXI										
CT5962	Blank LXXII										
CT5963	Blank LXXIII										
CT5964	Blank LXXIV										
CT5965	Blank LXXV										
CT5966	Blank LXXVI										
CT5967	Blank LXXVII										
CT5968	Blank LXXVIII										
CT5969	Blank LXXIX										
CT5970	Blank LXXX										
CT5971	Blank LXXXI										
CT5972	Blank LXXXII										
CT5973	Blank LXXXIII										
CT5974	Blank LXXXIV										
CT5975	Blank LXXXV										
CT5976	Blank LXXXVI										
CT5977	Blank LXXXVII										
CT5978	Blank LXXXVIII										
CT5979	Blank LXXXIX										
CT5980	Blank LXXXX										
CT5981	Blank LXXXXI										
CT5982	Blank LXXXXII										
CT5983	Blank LXXXXIII										
CT5984	Blank LXXXXIV										
CT5985	Blank LXXXXV										
CT5986	Blank LXXXXVI										
CT5987	Blank LXXXXVII										
CT5988	Blank LXXXXVIII										
CT5989	Blank LXXXXIX										
CT5990	Blank LXXXXX										
CT5991	Blank LXXXXXI										
CT5992	Blank LXXXXXII										
CT5993	Blank LXXXXXIII										
CT5994	Blank LXXXXXIV										
CT5995	Blank LXXXXXV										
CT5996	Blank LXXXXXVI										
CT5997	Blank LXXXXXVII										
CT5998	Blank LXXXXXVIII										
CT5999	Blank LXXXXXIX										
CT6000	Blank LXXXXXX										

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Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall South Stairwell; 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	CT5981AP79	10/05/10	2	420	840	100	4	5.10	< 0.003	
Location: OWA; Critical I										
02	CT5981AP80	10/05/10	2	420	840	100	6	7.64	0.004	
Location: OWA; Critical II										
03	CT5981AP81	10/05/10	2	420	840	100	4	5.10	< 0.003	
Location: OWA; Ambient										
04	CT5981AP82	10/05/10	2	420	840	100	2	2.55	< 0.003	
Location: OWA; Waste Out										
05	CT5981AP83	10/05/10	2	420	840	100	4	5.10	< 0.003	
Location: OWA; Decon										
06	CT5981AP84	10/05/10	2	420	840	100	6	7.64	0.004	
Location: OWA; Neg Air										
07	CT5981AP85	10/05/10	0	0	0	100	1	1.27	Footnotes: 1	
Location: Blank I										
08	CT5981AP86	10/05/10	0	0	0	100	0	ND	Footnotes: 1	
Location: Blank II										

Reporting Notes:

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

By NIOSH 7400(A) Method, Issue #2, 8/15/04. Using an Olympus, Model CHS PCM microscope, Serial #OA0076; Analyzed by: Devin M. Ahjee (pdt)

Date Analyzed: 10/6/2010;

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

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORIES

15406

Asbestos Air Sample Chain-of-Custody Record

[illegible]

Think Quality

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; South Stairwell 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	CT5981AP87	10/06/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA Third Floor										
02	CT5981AP88	10/06/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA Second Floor 1										
03	CT5981AP89	10/06/10	10	90	900	100	2.5	3.18	< 0.003	
Location: IWA Second Floor 2										
04	CT5981AP90	10/06/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA First Floor 1										
05	CT5981AP91	10/06/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA First Floor 2										
06	CT5981AP92	10/06/10	10	90	900	100	6	7.64	0.003	
Location: OWA First Floor Outer 1										
07	CT5981AP93	10/06/10	10	90	900	100	5	6.37	< 0.003	
Location: OWA First Floor Outer 2										
08	CT5981AP94	10/06/10	10	90	900	100	4.5	5.73	< 0.003	
Location: OWA Second Floor Outer 1										
09	CT5981AP95	10/06/10	10	90	900	100	3	3.82	< 0.003	
Location: OWA Second Floor Outer 2										
10	CT5981AP96	10/06/10	10	90	900	100	4.5	5.73	< 0.003	
Location: OWA Second Floor Outer 3										
11	CT5981AP97	10/06/10	0	0	0	100	0.5	0.64		
Location: Field Blank										

Footnotes: 1

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall; South Stairwell 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	CT5981AP98	10/06/10	0	0	0	100	0.5	0.64		
Location: Blank 1									Footnotes: 1	
13	CT5981AP99	10/06/10	0	0	0	100	1	1.27		
Location: Blank 2									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: Patrick D. Toomey

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 St=0.405, Interlab St=0.45, (NY ELAP Lab 11480, ALHA Lab # 102843)

Date Analyzed: 10/7/2010;

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORIES

No 14713

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
518-563-5878 (T)
518-562-1321 (F)

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

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

Syracuse
6085 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
2658 NYS Route 283
Watertown, NY 13601
315-786-7887 (T)
315-786-2022 (F)

Project No.		Project Name		Date Collected		Laboratory Instructions		Report Distribution				
CT 5181		Timmerman Hall		10-6-10		Turn-Around-Time: ☐ 4hr ☐ 6hr ☐ 12hr ☐ 24hr ☐ 48hr ☐ 72hr ☐ 5day ☒ Rush		Send Reports To (ATL Office): Canton Branch ATL Contact: 315-386-1012 315-386-1012 Send Copy To: Fax Results: ☒ YES ☐ NO				
Project Contact:		South Stewart		Analysis Requested: ☒ PCM ☐ TEM-ALHRA ☐ TEM-NIOSH 7402		Sampling Time (military): Start Time Stop Time Total (Min)		Flow Rate: Start (LPM) Stop (LPM) Average (LPM) Volume (Liters)				
Project Location:		Torey Russell		Sample Location		Pump No.		Laboratory Sample ID No.				
Field Sample No.	Sample Areas	Sample Location		Sample Type	Start Time	Stop Time	Total (Min)	Start (LPM)	Stop (LPM)	Average (LPM)	Volume (Liters)	Laboratory Sample ID No.
CT 5181P87	OWA	Third Floor		F	1000	1130	90	10	10	10	900	21
CT 5181P88	OWA	Second Floor I		F	1001	1131	90	10	10	10	900	01
CT 5181P89	OWA	Second Floor II		F	1001	1131	90	10	10	10	900	01
CT 5181P90	OWA	First Floor I		F	1002	1132	90	10	10	10	900	01
CT 5181P91	OWA	First Floor II		F	1002	1132	90	10	10	10	900	01
CT 5181P92	OWA	Third Floor outer I		F	1010	1140	90	10	10	10	900	01
CT 5181P93	OWA	Third Floor outer II		F	1010	1140	90	10	10	10	900	01
CT 5181P94	OWA	Second Floor outer I		F	1011	1141	90	10	10	10	900	01
CT 5181P95	OWA	Second Floor outer II		F	1011	1141	90	10	10	10	900	01
CT 5181P96	OWA	Second Floor outer III		F	1011	1141	90	10	10	10	900	01
CT 5181P97	OWA	Field Blank		BL								01
CT 5181P98	OWA	Blank I		BL								01
CT 5181P99	OWA	Blank II		BL								01
CT 5181P100	OWA											01
Sampler's Name:		Tina Helmer		Date: 10-6-10		Received at Laboratory (Name):		Date:		Shipment Rec'd Intact		
Sampler's Signature:				Time: 1200		Laboratory Signature:		Time:		☐ YES ☐ NO		
Name:		Tina Helmer		Date: 10-6-10		Samples Received By:		Date:		Field and Laboratory Remarks:		
Signature:				Time: 1300		Signature:		Time:				
Name:				Date:		Signature:		Date:		Sample Type: BG = Background; PA = Pre-Abatement; A = Abatement; WA = Work Area; F = Final Clearance; BL = Blank; P = Personal; FL = Excursion Limit; Sample Area: IWA = In Work Area; OWA = Out of Work Area		
Signature:				Time:		Signature:		Time:				

Think Quality

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

ENVI-001
pdrive: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, NY

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, Outer Sample I	CT5981AP-100	10/08/10	10	90	900	100	2	2.55	< 0.003	
02 Location: OWA, Outer Sample II	CT5981AP-101	10/08/10	10	90	900	100	4	5.10	< 0.003	
03 Location: OWA, Outer Sample III	CT5981AP-102	10/08/10	10	90	900	100	8	10.19	0.004	
04 Location: IWA, Work Area I	CT5981AP-103	10/08/10	10	90	900	100	2	2.55	< 0.003	
05 Location: IWA, Work Area II	CT5981AP-104	10/08/10	10	90	900	100	4	5.10	< 0.003	
06 Location: IWA, Work Area III	CT5981AP-105	10/08/10	10	90	900	100	3	3.82	< 0.003	
07 Location: Field Blank	CT5981AP-106	10/08/10	0	0	0	100	1	1.27	Footnotes: 1	
08 Location: Blank I	CT5981AP-107	10/08/10	0	0	0	100	0	ND	Footnotes: 1	
09 Location: Blank II	CT5981AP-108	10/08/10	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 #0A0076; Analyzed by: Devin M. Alyee; Date Analyzed: 10/9/2010; Limit of Detection= 5.3 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_r=0.405, Interlab S_r=0.45, (NY ELAP Lab 11480, AIHA Lab # 102843)

Reviewed By: _____

END OF REPORT



ATLANTIC TESTING LABORATORIES

Asbestos Air Sample Chain-of-Custody Record

<u>Albany</u>	<u>Binghamton</u>	<u>Canton</u>	<u>Elmira</u>	<u>Plattsburgh</u>	<u>Poughkeepsie</u>	<u>Rochester</u>	<u>Syracuse</u>	<u>Utica</u>	<u>Watertown</u>
22 Corporate Drive Elifton Park, NY 12065	126 Park Avenue Binghamton, NY 13903	6431 U.S. Highway 11 Canton, NY 13617	2330 Route 352 Elmira, NY 14903	130 Arizona Ave Plattsburgh, NY 12603	251 Upper North Road Highland, NY 12578	3445 Watton Place Rochester, NY 14623	6085 Court Street Road Syracuse, NY 13206	301 St. Anthony Street Utica, NY 13501	26581 NYS Route 283 Watertown, NY 13601
518783-9144 (T)	607773-1812 (T)	315386-4578 (T)	607773-0700 (T)	518563-3878 (T)	845/691-6098 (T)	585/427-9020 (T)	315/695-5281 (T)	315/735-3309 (T)	315/786-7887 (T)
518783-1833 (F)	607773-1833 (F)	315386-1012 (F)	607773-0714 (F)	518562-1321 (F)	845/691-6099 (F)	585/427-9021 (F)	315/699-3374 (F)	315/735-0742 (F)	315/786-2022 (F)

[illegible]

Think Quality

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

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

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall B5-2; 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	109	10/09/10	10	90	900	100	8	10.19	0.004	
Location: OWA; Out West										
02	110	10/09/10	10	90	900	100	10	12.74	0.005	
Location: OWA; Out Center										
03	111	10/09/10	10	90	900	100	2	2.55	< 0.003	
Location: OWA; Out East										
04	112	10/09/10	10	90	900	100	2	2.55	< 0.003	
Location: IWA; North										
05	113	10/09/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA; South										
06	114	10/09/10	10	90	900	100	3	3.82	< 0.003	
Location: IWA; East										
07	115	10/09/10	0	0	0	100	0.5	0.64		Footnotes: 1
Location: Blank I										
08	116	10/09/10	0	0	0	100	0	ND		Footnotes: 1
Location: Blank II										

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: Tonya L. Kassim; Date Analyzed: 10/10/2010; 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 # 102843)

Reviewed By: _____

END OF REPORT

☒ 0003/0003

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

CT5981; Timmerman Hall B4-3; SUNY Postdam 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	117	10/09/10	10	90	900	100	2	2.55	< 0.003	
Location: OWA; Out West										
02	118	10/09/10	10	90	900	100	1	1.27	< 0.003	
Location: OWA; Out Center										
03	119	10/09/10	10	90	900	100	1	1.27	< 0.003	
Location: OWA; Out East										
04	120	10/09/10	10	90	900	100	4	5.10	< 0.003	
Location: IWA; North										
05	121	10/09/10	10	90	900	100	1	1.27	< 0.003	
Location: IWA; Center										
06	122	10/09/10	10	90	900	100	1.5	1.91	< 0.003	
Location: IWA; South										
07	123	10/09/10	0	0	0	100	0	ND		Footnotes: 1
Location: Blank I										
08	124	10/09/10	0	0	0	100	1	1.27		Footnotes: 1
Location: Blank II										

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: Tonya L. Kassim; Date Analyzed: 10/10/2010; 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

Tonya Kassim

Albany
122 Corporate Drive
Hilton Park, NY 12065
518-383-9144 (F)
518-383-9106 (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
315-286-4578 (T)
315-286-1012 (F)

Plattsburgh	130 Arizona Ave Plattsburgh, NY 12903 518/561-3878 (T) 518/562-1321 (F)
Poughkeepsie	251 Upper North Road Highland, NY 12528 845/691-6098 (T) 845/691-6099 (F)
Rochester	3445 Winton Place Rochester, NY 14623 585/427-9020 (T) 585/427-9021 (F)

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

Syracuse	Utica	Watertown
6083 Court Street Road Syracuse, NY 13206 315/699-5281 (T) 315/699-3374 (F)	301 St. Anthony Street Utica, NY 13501 315/735-3309 (T) 315/735-0742 (F)	26581 NYS Route 283 Watertown, NY 13601 315/786-7887 (T) 315/786-2022 (F)

Watertown
26581 NYS Route 28
Watertown, NY 13601
315/786-7887 (T)
315/786-2022 (F)

Project No.		Project Name		Date Collected		Laboratory Instructions						Report Distribution			
CT 5481		Timeman Hall B4-3 SUNY Potsdam		10-9-10 Page 1 of 1		☐ 4hr ☐ 6hr ☐ 12hr ☐ 24hr ☐ 48hr ☐ 72hr ☐ 5day ☒ RUSH						Canton			
Project Contact:		Torey Russell				Turn-Around-Time: Analysis Requested:						Send Reports To (ATL Office): ATL Contact: Send Copy To: Fax Results:			
Project Location:		Potsdam, NY				☒ ACM ☐ TEM-ALERA ☐ TEM-NIOSH 7402						YES ☒ NO ☐			
Field Sample No.	Sample Areas	Sample Location	Sample Type	Pump No.	Sampling Time (min)	Start Time	Stop Time	Total Time (min)	Flow Rate (LPM)	Start (LPM)	Average (LPM)	Volume (Liters)	Laboratory Sample ID No.		
117	IWA OWA	Out West	F	-	0800	0930	90	90	10	10	10	900			
118	IWA OWA	Out Center	F	-	0801	0931	90	90	10	10	10	900			
119	IWA OWA	Out East	F	-	0802	0932	90	90	10	10	10	900			
120	IWA OWA	North	F	-	0803	0933	90	90	10	10	10	900			
121	IWA OWA	Center	F	-	0804	0934	90	90	10	10	10	900			
122	IWA OWA	South	F	-	0805	0935	90	90	10	10	10	900			
123	IWA OWA	Blank I	F	-	0806	0936	90	90	10	10	10	900			
124	IWA OWA	Blank II	F	-	0807	0937	90	90	10	10	10	900			
	IWA OWA														
	IWA OWA														
	IWA OWA														
	IWA OWA														
	IWA OWA														
	IWA OWA														
	IWA OWA														
Sampler's Name:		Andrew Gang		Date: 10-9-10		Received at Laboratory (Name):		Kalan Noy		Date: 10/10/10		Shipment Rec'd Intact			
Sampler's Signature:		Andrew Gang		Time: 1030		Laboratory Signature:				Time: 1149		☐ YES ☐ NO			
Samples Relinquished By:														Field and Laboratory Remarks:	
Name:	Andrew Gang			Date:	10-9-10	Signature:				Date:					
Signature:	Andrew Gang			Time:	1030	Signature:				Time:					
Name:				Date:		Signature:				Date:					
Signature:				Time:		Signature:				Time:					
Please Email & Fax Results to: Russell@atlanthe-testing.edu															
Sample Type: BG = Background; PA = Pre-Abatement; A = Abatement; WA = Work Area; F = Final Clearance; BL = Blank; P = Personal; EL = Excursion Limit; Sample Area: JWA = In Work Area; OWA = Out of Work Area															

Think Quality

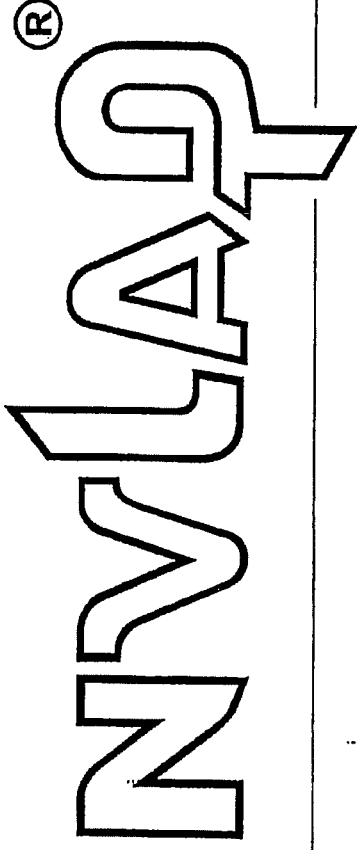
Distribution: White with Samples
Yellow to Laboratory
Pink to ATL Files

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

ENV-001

Appendix B
Certifications and Submittals

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



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



**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

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

Fibers

YAMATE AGARWAL GIBB

NIOSH 7400 A RULES

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.





Asbestos Project Notification

Project Reference Number: 25803240

Type: Amended Notification

Status: Notification Received

Notification Received: 8/18/2010

Payment Status: Paid in full

Number of amendments: 1

Notification Entered By: Aac Contracting, Inc.

Contractor Information

FEIN:161192167

AAC Contracting, Inc.

Mailing Address

175 Humboldt Street

Rochester NY 14610

Asbestos License Number: 29292

Duly Authorized Representative

Kevin T Cannan, Officer

Phone Number: 585-527-8000

E-mail Address: Ktc@aac-contracting.com

Project Information

Project Start Date: 8/28/2010

Project End Date: 8/28/2011

Project Location County: St. Lawrence

Worker Compensation

Worker Compensation Policy#:

WC Exemption Certificate#:

Number of your employees you expect to be on project:

Will temporary workers be used?

If yes, name of temporary agency:

Project Location

Building Name: SUNY Potsdam - Timmerman Hall

Room or Location: Throughout

Bridge ID#:

Address Line 1: 44 Pierrepont Ave.

Address Line 2:

City Town or Village: Potsdam

State: New York

Zip Code: 13676

Building Information

Current Use: School
Prior Use: School
Approximate Year Built: 1968
Size(sq.ft): 20000
Is this fee exempt project?: NO
Reason:

Building Representative/Site Contact

Name: Andy Martin
Phone Number: 315-267-2133
E-mail Address:
Cell Phone Number:

Phase Details

Phase #	Phase Start Date	Phase End Date	Phase Location	Phase Scope
1	8/28/2010	8/31/2010	Center Stairwell	VAT & Mastic
2	10/4/2010	10/10/2010	South stairwell/basement storage area	VAT & Mastic/Lab counter tops
3	12/27/2010	12/31/2010	Basement Corridor	VAT & Mastic

Sub-Contractor Details

Name: Asbestos License Number:

Night/Weekend/Shift Work Details

Work to be completed based on availability of work area from owner.

Party for Whom Work is being Performed

First Name: Last Name:
Organization: SUNY Potsdam
Apt./Suite: Address Line 1: 44 Pierrepont Ave.
Address Line 2: City Town or Village: Potsdam
Province: State: NY
Zip Code: 13676 Country: United States
Contract Dollar Amount: \$1.00

Variance Information**Procedures and Type of Equipment and Ventilation Systems Used**

Negative pressure containment. Wet, manual removal by certified workers.

Air Monitoring Firm

Name: Asbestos License Number:
Atlantic Testing Laboratories, Limited 29276

Laboratory Performing Analysis

Name: ELAP Registration Number:
Amerisci 11480

Type of Asbestos Work

Pipe Related:	No	Siding:	No
Clean up:	No	Vessel covering:	No
Caulking/mastic:	Yes	Spray-on insulation:	No
Roofing/flashing:	No	VAT:	Yes
Demolition:	No	Demolition Ref#:	
Other-specify:			

Waste Transporter

Name: AAC
NYS DEC or EPA Permit Number: 8A-699
Phone Number: 585-527-8000
Apt./Suite:
Address Line 1: 175 Humboldt Street
Address Line 2:
City Town or Village: Rochester
Province:
State: NY
Zip Code: 14610
Country: United States

Landfill

Name: Franklin County
Phone Number: 518-483-8270
Apt./Suite:
Address Line 1: 828 County Route 20
Address Line 2:
City Town or Village: Constable
Province:
State: NY
Zip Code: 12926
Country: United States

Type and Amount of Asbestos Containing Material

Friable linear feet:	0	Friable square feet:	0
Non-friable linear feet:	0	Non-friable square feet:	950

Fee

Total linear feet: 0.0
Total square feet: 950.0
Total Fee: 1000.0

Project Fee Schedule

If the notification was submitted prior to 4/7/09, the actual project fee is one half of the amount shown on the fee schedule

Linear Feet:	Fee	Square Feet:	Fee
0 - 259 feet:	\$0	0 - 159 feet:	\$0
260 - 429 feet:	\$200	160 - 259 feet:	\$200
430 - 824 feet:	\$400	260 - 499 feet:	\$400
825 - 1649 feet:	\$1000	500 - 999 feet:	\$1000
1650 or more feet:	\$2000	1000 or more feet:	\$2000

Remarks

B4465

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 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.

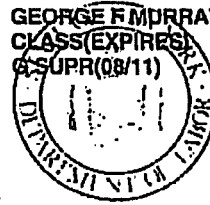
This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate,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

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



GEORGE F. MURRAY
CLASS (EXPIRES)
G-SUPR(08/11)



CERT# 88-03158
DMV# 607519188

MUST BE CARRIED ON ASBESTOS PROJECTS

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



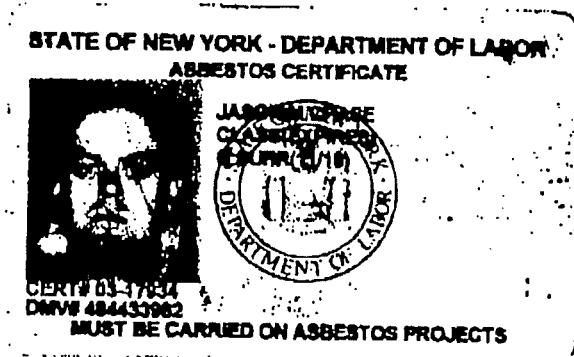
MATTHEW C. ALEXANDER
CLASS (EXPIRES)
A-HAND (11/10)



CERT# 08-07437
DMV# 584882280

MUST BE CARRIED ON ASBESTOS PROJECTS

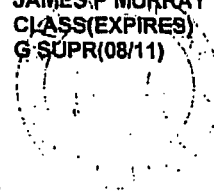
ATTN:
BILL ZINC



STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE

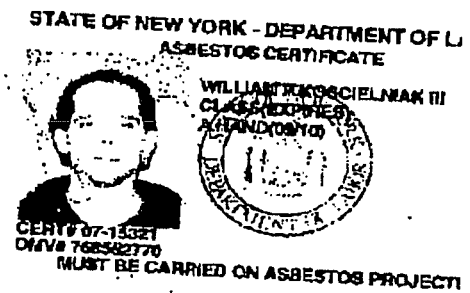


JAMES P MURRAY
CLASS(EXPIRES)
G SUPR(08/11)



CERT# 88-02833
DMV# 915471428

MUST BE CARRIED ON ASBESTOS PROJECTS



STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATECERT# 98-03633
DMV# 153212217

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

P.O. Box 29

Canton, NY 13617

FILE NUMBER: 99-0911

LICENSE NUMBER: 29276

LICENSE CLASS: RESTRICTED

DATE OF ISSUE: 10/04/2010

EXPIRATION DATE: 11/30/2011

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.

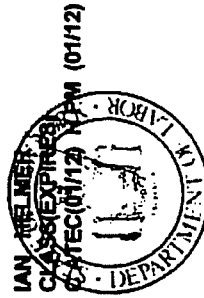
Maureen A. Cox

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



CERT# 10-12618
DMV# 637110523



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 (Street or PO Box) 737 McCarthy Rd.	(City) Winthrop	(State) NY
		(Zip Code) 13697

II - To be completed by Training Sponsor

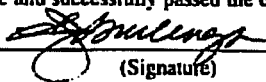
Provider's Name Environmental Education Associates	Telephone Number 716-833-2929
346 Austin Street	Course 300 Av Park Drive
Buffalo, New York 14207	Location: Suite 80
Zip Code 14207	Rochester NY 14624

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

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 Director²: Alexander M. Kennedy (Print)  (Signature)

DOH-2832 (10/03)

¹Optional Information

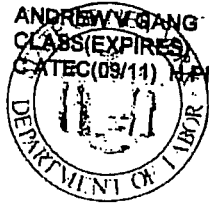
²DOH Equivalency signed by NYS DOH representative only

DEPT. OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



ANDREW WANG
CLASS (EXPIRES)
CATEC (09/11) H.P.M. (09/11)



CERT# 10-12119
DMV# 483603872

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. **581647**

I - To be completed by Trainee	
Name of Trainee (print) Andrew Gang	NYS Dept. of Motor Vehicles ID (DMV ID) ¹ 483 603 872
Signature of Trainee <i>Andrew Gang</i>	Telephone Number (315) 261-4107
Address 8 Hepburn St. (Street or PO Box)	Date of Birth ¹ 9/23/1987
Norfolk (City)	13667 (Zip Code)
II - To be completed by Training Sponsor	

Provider's Name Environmental Education Associates	Telephone Number 716-833-2929
346 Austin Street	Course 5858 E. 1104 Road
Buffalo, New York 14207	Location: #159
Zip Code 14207	State NY

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

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: **85% 6/11/10**

Dates of Training: From: **6/17/10** To: **6/11/10** Expires: **6/11/10**

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 Gang* (Print) _____ (Signature)

Appendix C
Project Logbook

ASBESTOS PROJECT LOG BOOK

atl

PROJECT NAME: Timerman Hall

LOCATION: SUNY Potsdam

ATL PROJECT NUMBER: CT5981

ATL OFFICE: Canton Office

BOOK 1 OF 1



ATLANTIC TESTING LABORATORIES

Project Name: Timmerman Hall
Project Location: SUNY Potsdam
Project Number: C75981

Client Information

Company Name: State University of New York at Potsdam
Company Address: 44 Picarepont 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
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: (315) 386-1012

Asbestos Abatement Contractor Information

Company Name: AAC Contracting, Inc
Company Address: 175 Humboldt St.
Rochester, NY 14611
Company Asbestos License Number: 29292
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: ()



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-1-10

Weather: Overcast

Project Monitor(s): Ian Helmer

Certification Numbers: 10-12618

Rotometer Number: GA5521

Daily Sample Numbers: 51-62

Calibration Date: 9-1-10

Sample Type: B A F

Backup Rotometer Number: GA5423

Material Type: Floor Tile / Mastic

Calibration Date: 9-1-10

Contractor Worker Log Book Nos.: N-A

Time

Field Notes

~~0830~~ ATL on site

1310 ATL (IH) Finds ATL Derek Konversen

1320 ATL (IH, DC) locate work area

1325 Beginning to set up pumps.

1350 All pumps up and running.

1430 All associated paperwork complete.

1500 All pumps running correctly, stands erect.

1515 Removing pumps and samples

1530 All materials collected

1545 ATL off site



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-11-10

Weather: Partly Cloudy 45°

Project Monitor(s): Tan Helmer

Rotometer Number: GA5521

Certification Numbers: 10-12618

Calibration Date: 9-1-10

Daily Sample Numbers: 63-70 / 71-78

Backup Rotometer Number: GA5423

Sample Type: (B) A F

Calibration Date: 9-1-10

Material Type: Transite Counter Top / Floor Tile Mastic

Contractor Worker Log Book Nos.: _____

Time	Field Notes
0700	ATL onsite / AAC on-site.
0710	ATL (IH) speak with Jim Murray
0730	AAC beginning pre-clean of the stairwell work area. ATL (IH) locating work areas for background air sampling.
0800	ATI Derek Converse onsite to assist in locating work area.
0810	ATL (IH) setting up pumps in work area B5.
0840	All pumps up and running for background sampling in work area B5. Samples will be taken at 10 LPM for 90 minutes.
0910	All paper work complete for background sampling of B5.
0940	AAC building containment area for southern stairwell.
1005	ATL (IH) collecting samples from work area B5.
1015	Setting up pumps for background sampling in work area B4.
1030	All pumps up and running in B4.
1100	AAC continues prep work in South stairwell area.
1130	All pumps running correctly, stands erect.
1150	Collecting samples.
1200	ATL samples collected. Materials in truck.
1215	ATL Lunch Break.
1245	ATL off lunch break.
1315	AAC continuing prep work of south stairwell.
1400	Prep work for Southern stairwell progressing for AAC.
1445	AAC Finishing poly and placing splash guards in work area.
1530	Prep work complete. High air running. 2 hour wait beginning. ATL/AAC off-site.



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-5-10

Weather: Partly Cloudy 50°

Project Monitor(s): Tan Helmer

Certification Numbers: 10-12618

Rotometer Number: 645521

Daily Sample Numbers: 79-86

Calibration Date: 9-1-10

Sample Type: B ⓐ F

Backup Rotometer Number: 645422

Material Type: Floor Tile/Mastic

Calibration Date: 9-1-10

Contractor Worker Log Book Nos.: _____

Time	Field Notes
0700	ATL/AAC on-site.
0715	AAC touching up interior of work area and beginning abatement. All pumps up and running for abatement air samples. Samples will be collected throughout abatement at 2 LPM at 2 critical areas, Alley Air, Decon, West out and Ambient air sample will also be taken.
0800	All pumps up continuing to operate correctly and stands remain erect.
0845	AAC Jim Murray moving materials to work areas B4 & B5.
0930	All paper work for South Stair well abatement up to date.
1015	All pumps running correctly. Stands remain erect. AAC continues abatement.
1045	AAC Jim Murray updated me on work progress. Crew now on bottom Floor of stair well. Jim expects completion of work for South Stairwell today.
1130	AAC taking lunch break, ATL (TH) must remain on site to monitor pumps
1200	AAC returns from lunch.
1245	AAC back to abatement in South stairwell.
1300	AAC Jim Murray discusses plan of action for work areas B4 & B5.
1340	All pumps still operating correctly, stands erect, weather has maintained w/ partly cloudy and around 55°.
1410	Collecting pumps after visual inspection.
1440	AAC passes visual inspection, all materials collected and samples bagged
1500	ATL off site

10-5-10



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-6-10

Weather: Overcast 55°

Project Monitor(s): Ian Helmer

Rain 50°

Certification Numbers: 10-12618

Rotometer Number: 645821

Daily Sample Numbers: 87-99

Calibration Date: 9-1-10

Sample Type: B A D

Backup Rotometer Number: 645422

Material Type: Floor Tile / Mastic

Calibration Date: 9-1-10

Contractor Worker Log Book Nos.: _____

Time	Field Notes
0700	ATL onsite, awaiting arrival of Jim Murray.
0730	Jim Murray on site, going to Clarkson Payton Hall to observe removal.
0745	ATL off site.
0945	ATL onsite setting up pumps.
1006	All pumps up and running inside work area.
1020	All pumps up and running outside work area. Samples are being taken at 10 LPM for a duration of 90 minutes.
1050	All paperwork for today is up to date.
1120	Putting on PPE to begin collecting samples & equipment inside work area.
1150	All samples collected, collecting all materials.
1220	All materials collected.
1230	ATL off site. Bringing Decon and Waste Out Key to HAC at Payton Hall. Collecting employee information.



Daily Asbestos Project Notes

Date: 10-6-10 CONF Weather: Rain 50°

Project Monitor(s): Jan Helmer

Certification Numbers: 10-12618

Daily Sample Numbers: N-A

Sample Type: B A F

Material Type: ACM counter top

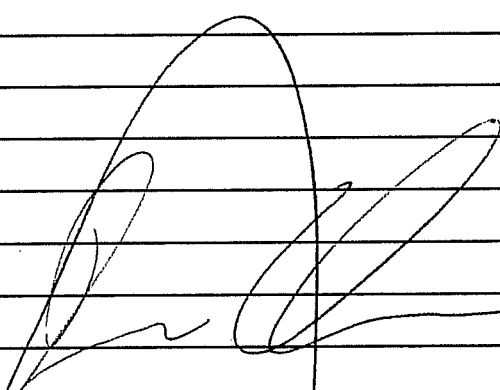
Rotometer Number: N-A

Calibration Date: _____

Backup Rotometer Number: N-A

Calibration Date: _____

Contractor Worker Log Book Nos.: 1-7

Time	Field Notes
1300	ATL/AAC on site
1330	Collected all employee information.
1400	AAC building tents and intend to have are note Decon.
1430	AAC Building tents for both small work areas.
1500	AAC will continue building work areas tomorrow.
1515	ATL/AAC off-site
 <u>10-6-10</u>	



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-7-10 Weather: Rain 50°

Project Monitor(s): Jan Helmer

Certification Numbers: 10-12618

Daily Sample Numbers: N-A

Sample Type: B A F

Material Type: Trans. Te counter top

Contractor Worker Log Book Nos.: 12, 5, 6, 7

Rotometer Number: NA

Calibration Date: NA

Backup Rotometer Number: NA

Calibration Date: NA

Time	Field Notes
0700	ATL/AAC on site.
0730	AAC building tent around 3rd area in B5
0800	Potsdam State, Larry, tells Jim Murray Neg Air may not be established until Tear down of "Stair Wall" work area.
0830	Jim Murray would like to run all neg air out single door.
0900	Potsdam State Maintenance will remove a block from under the the hallway wall to provide a direct route for the neg air to travel from the work areas to the exhaust.
0930	AAC building tent around the B4 work area.
1000	AAC nearly complete with B4 Tent.
1030	Maintenance removing blocks in hallway for neg air route.
1100	AAC putting finishing touches on work areas.
1130	AAC hooking up neg air pipes to make sure they can connect.
1200	AAC-ATL lunch break, off-site.
1230	ATL/AAC return from lunch.
1300	Air sample for Southern Stairwell passed. Tear down beginning.
1330	A hose to the shower was unhooked while tearing down the deck of the south stairwell. Water poured back into the work area and AAC is cleaning mess.
1400	All work areas in basement have established neg air and will be ready for abatement tomorrow.
1430	AAC Tearing down Deck of South Stairwell.
1500	AAC/ATL off-site.



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-8-10

Weather: Partly Cloudy

Project Monitor(s): Ian Helmer

Certification Numbers: 10-12618

Rotometer Number: GA5521

Daily Sample Numbers: 100-108

Calibration Date: 7-1-10

Sample Type: B (A) (F)

Backup Rotometer Number: GA5422

Material Type: Transite Countertop

Calibration Date: 7-1-10

Contractor Worker Log Book Nos.: 1, 2, 3, 5, 6

Time	Field Notes
0700	ATL/AAC on-site
0710	AAC removing materials from Southern Stairwell into truck.
0745	AAC Beginning removal of countertops in the 1st B5 work area.
0820	AAC near completion of first area.
0900	AAC complete with removal in first area, passed visual Passed Visual.
0930	AAC near completion of 2nd area.
1000	AAC in third work area, 2nd area visual pass.
1030	AAC complete with third work area.
1100	Third area passed visual inspection.
1130	AAC bagging out and removing waste to truck.
1200	Setting up pumps to run fogs in work area 1 of B5. AAC off site.
1215	ATL lunch break, off site.
1245	ATL returns from lunch break.
1305	All pumps up and running at 10 LPM for 90 minutes.
1335	All paper work completed for today.
1405	Pumps still running correctly, stands remain erect.
1415	Moving pumps into 2nd work area and calibrating them to prepare for tomorrow.
1430	Collecting all samples.
1445	ATL off site.

10-8-10



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-9-10 Weather: 60's, 10 mph wind
Project Monitor(s): Andrew Giang
Certification Numbers: 1012119 Rotometer Number: 6A5525
Daily Sample Numbers: 109-124 Calibration Date: 6/23/10
Sample Type: B A (F) Backup Rotometer Number: 6A5571
Material Type: Transite Counter top Calibration Date: 6/23/10
Contractor Worker Log Book Nos.: N/A

Time	Field Notes
0700	ATL onsite at Timmerman Hall basement to run finals for WA 2 & 3. ATL preps for Finals. ATL dons proper ppe.
0730	First cassette goes on pump for WA 2 followed by the rest. Pumps have been precalibrated to 10 LPM and will run for 90 mins. ATL starts preping for finals for WA 3.
0800	ATL precalibrates pumps to 10 LPM and places first cassette on pump followed by the rest. ATL notifies maintenance about water leaking in basement.
0830	ATL works on paperwork (coc / labels).
0900	ATL post calibrates pumps and collects cassettes from WA 2. All pumps at 10 LPM.
0930	ATL post calibrates ^{pumps} and collects cassettes from WA 3. All pumps at 10 LPM.
1000	ATL prepares samples to be mailed out overnight. ATL organizes pumps & cords.
1030	ATL offsite to mail samples out.

Andrew Giang 10-9-10



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10-11-10

Weather: Clear Skies 41°

Project Monitor(s): Jan Helmer

Certification Numbers: 10-12618

Rotometer Number: N/A

Daily Sample Numbers: N/A

Calibration Date: _____

Sample Type: B A F

Backup Rotometer Number: N/A

Material Type: N/A

Calibration Date: _____

Contractor Worker Log Book Nos.: 5, 7

Time

Field Notes

0700 ATL/AAC on-site.
0730 All work areas finally passed, AAC tearing down work areas.
0800 AAC alerts me there will not be tear down today, picking up pumps & materials
0830 ATL/AAC off-site.

10-11-10

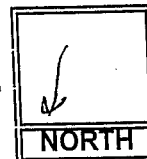


ATLANTIC TESTING LABORATORIES

Project Name: Timmerman Hall SUNY PDAM

Location: Potsdam, NY

Page 1 of 2



Project No.: CT5981

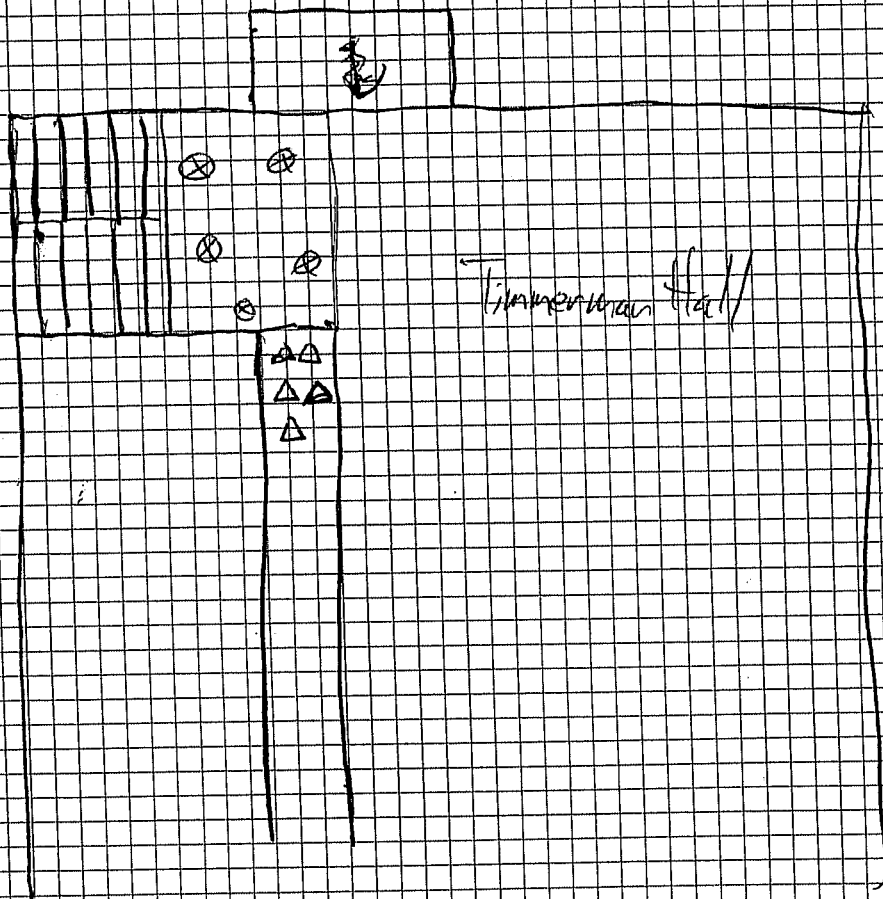
10-1-10

Drawn By: Ian Holmer

Drawing No.: 1

Work Phase: BG

Southern Shovel



Outside Work Areas

⊗ = Inside Work Areas

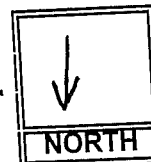
REMARKS

ATLANTIC TESTING LABORATORIES

Project Name: Timmerman Hall, PAM, SUNY

Location: Potsdam, NY

Page 2 of 2

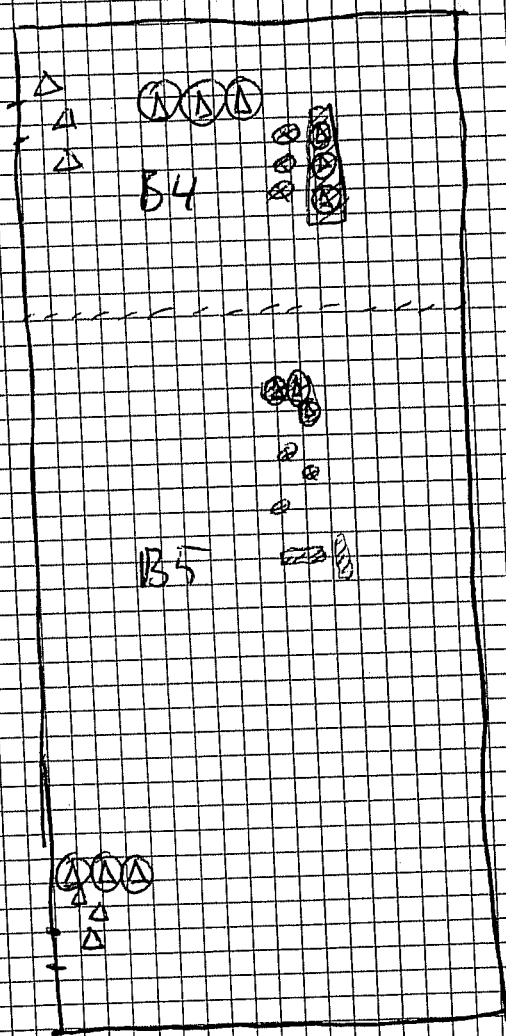


Project No.: CT5981
2-4-10

Drawn By: JH

Drawing No. BG 2
Work Phase: _____

B5 B4



△ = Backgrounds
⊙ = Finals

⊙ = Outside Work Areas

⊗ = Inside Work Areas

REMARKS



Project Name: Timerman Hall

Project Number: CT5981

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			



Project Name: Timerman Hall

Project Number: C759.81

[illegible]