

Russ Reeves, PE
City Engineer

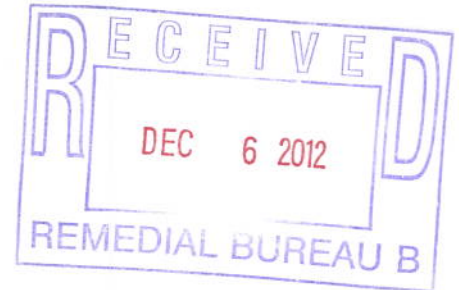


Department of Engineering

Louis A. Rosamilia
Mayor

05 December 2012

New York State Department of Environmental Conservation
Attn: Ian Beilby, PE
Division of Environmental Remediation
625 Broadway
Albany, New York 12233-7016



Re: Scolite (#C303736), Construction Closeout Report Certification

Dear Mr. Beilby:

As referenced in the March 29, 2012 letter to you from Andrew Kreshik, Assistant Planner for the City of Troy (attached), the final phase of asbestos contaminated material (ACM) removal from the Scolite site occurred between October 5, 2011 and October 11, 2011.

Pursuant to the reporting requirements of the Scolite ERP, please accept this letter as certification that the project work plan as outlined in the enclosed documentation, specifically the guidance provided by the New York State Department of Labor, was completed in substantial conformance with said framework. Therefore:

I, Russ Reeves, PE, City Engineer for the City of Troy, certify that I am currently a New York State registered Professional Engineer, and having had primary direct responsibility for the implementation of the subject construction program, do certify that all construction activities were completed in substantial conformance with the Remedial Work Plan for removal and disposal of asbestos contaminated material at the former Scolite site, 1 Madison Street, Troy, New York.

Russ Reeves PE

Russ Reeves, PE, City Engineer



Thank you for your continued assistance toward this site. Should any information necessary to meet the requirements of the Scolite ERP be outstanding, please let us know and we shall provide them to your office immediately.

BILL DUNNE
COMMISSIONER
*Office of Planning and Community
Development*



LOUIS A. ROSAMILIA
MAYOR

March 29, 2012

New York State Department of Environmental Conservation
Attn: Ian Bielby, P.E.
625 Broadway
Albany, New York 12233-7016

Re: Scolite SAC Amendment (#C303736)

Dear Mr. Bielby:

Pursuant to the referenced contract amendment, an interim remedial measure (IRM) was conducted at the former Scolite Environmental Restoration Project site in 2011. The objective of the IRM was to remove on-site piles of asbestos-containing material resulting from the emergency demolition of a large, industrial building situated on the Scolite parcel that substantially burned as a result of arson in May, 2008. Field activities to complete the IRM were carried out between October 5th and 11th, 2011.

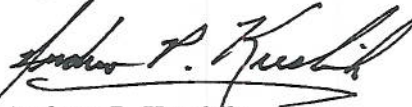
Actions taken to complete the objective of the IRM included the following:

- characterization of the waste to be removed;
- selection of a contractor (Atlantic Testing) to oversee the removal and perform on-site monitoring;
- selection of a contractor (Penns Contracting) to remove and dispose of the ACM at a permitted facility;
- air monitoring at the site during ACM consolidation and loading;
- excavation of 1564.14 tons of ACM from the site, loaded, transported, and disposed of at an approved facility.

The above actions constitute satisfactory completion of the IRM objective.

Thank you for your continued assistance on this matter. Should you require any additional information, please contact me directly.

Regards,


Andrew P. Kreshik
Assistant Planner

STATE OF NEW YORK
DEPARTMENT OF LABOR
STATE OFFICE BUILDING CAMPUS
ALBANY, NEW YORK 12240-0100

Variance Petition

of

Atlantic Testing Laboratories, Inc.
Petitioner's Agent

On Behalf Of

City of Troy
Petitioner

in re

Premises: Former Scolite Property
Madison Street
Troy, New York

**Exterior Demolition Debris Asbestos Cleanup
and Removal Project**

File No. 11-0810

DECISION

Cases 1- 5

ICR 56

The Petitioner, pursuant to Section 30 of the Labor Law, having filed Petition No. 11-0810 on July 19, 2011 with the Commissioner of Labor for a variance from the provisions of Industrial Code Rule 56 as hereinafter cited on the grounds that there are practical difficulties or unnecessary hardship in carrying out the provisions of said Rule; and the Commissioner of Labor having reviewed the submission of the petitioner dated July 13, 2011; and

Upon considering the merits of the alleged practical difficulties or unnecessary hardship and upon the record herein, the Commissioner of Labor does hereby take the following actions:

Case No. 1	ICR 56-6.2
Case No. 2	ICR 56-9.1(f)
Case No. 3	ICR 56-9.2(d)
Case No. 4	ICR 56-11.2
Case No. 5	ICR 56-11.5

VARIANCE GRANTED. The Petitioner's proposal for cleanup and removal of asbestos demolition debris from an approximate 7,200 sq. ft. exterior area at the subject premises in accordance with the attached 4-page stamped copy of the Petitioner's submittal, is accepted; subject to the Conditions noted below:

THE CONDITIONS

1. A full time independent project monitor shall be on-site to observe the abatement contractor's work practices and to ensure that no visible emissions are generated during the removal and cleanup activities. If visible emissions are observed, work practices shall be altered according to the project monitor's recommendations.
2. During Phase IIC, in addition to the requirements of Subpart 56-4.9(c), air monitoring within the work area shall be conducted daily for the entire workshift. The number of required inside work area air samples shall be consistent with the size of the work area (i.e. 1-minor, 3-small, 5-large). The inside work area sample locations shall be distributed throughout the work area.
3. In lieu of post-abatement clearance air monitoring in compliance with ICR-56-9.2(d), the most recent daily abatement air samples collected during cleaning operations in the regulated work area, shall be used for comparison with ICR 56-4.11 clearance criteria. All other applicable provisions of ICR 56-4 shall be followed for the duration of the abatement project.
4. After removal and cleanings are complete and a minimum drying period has elapsed, an authorized and qualified Project Monitor shall determine if the area is dry, the scope of work complete, and the work area free of visible asbestos debris/residue. If the area is determined to be acceptable and the most recent daily abatement air sample results meet 56-4.11 clearance criteria, the final dismantling of the site may begin.
5. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

In addition to the conditions required by the above specific variances, the Petitioner shall also comply with the following general conditions:

GENERAL CONDITIONS

1. A copy of this DECISION and the Petitioner's proposals shall be conspicuously displayed at the entrance to the personal decontamination enclosure.
2. This DECISION shall apply only to the removal of asbestos-containing materials from the aforementioned areas of the subject premises.
3. The Petitioner shall comply with all other applicable provisions of Industrial Code Rule 56-1 through 56-12.
4. The NYS Department of Labor Engineering Service Unit retains full authority to interpret this variance for compliance herewith and for compliance with Labor Law Article 30. Any deviation to the conditions leading to this variance shall render this variance Null and Void pursuant to 12NYCRR 56-12.2. Any questions regarding the conditions supporting the need for this variance and/or regarding compliance hereto must be directed to the Engineering Services Unit for clarification.
5. This DECISION shall terminate on July 31, 2012.

Date: July 19, 2011

COLLEEN C. GARDNER
COMMISSIONER OF LABOR

By



Christopher Alonge, P.E.
Associate Safety and Health Engineer

PREPARED BY: Christopher G. Alonge, P.E.
Associate Safety and Health Engineer

REVIEWED BY: Ed Smith, P.E.
Senior Safety and Health Engineer

**ATLANTIC TESTING LABORATORIES**

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

July 13, 2011

New York State Department of Labor
Division of Safety and Health
Engineering Services Unit
Albany, New York 12240

Attn: Mr. Christopher Alonge, P.E.
Senior Safety and Health Engineer

Re: Site-Specific Variance Request
Demolished Building Waste Piles
Former Scolite Property
Troy, Rensselaer County, New York
ATL Report No. AT5089AV-02-07-11

Ladies/Gentlemen:

We respectfully request relief via variation from specific sections of Industrial Code Rule 56 (12 NYCRR Part 56), as described in Section 30 of the Labor Law, for the referenced project. The project consists of cleaning up of piles of building material debris co-mingled with friable asbestos-containing material (ACM). The debris piles are located on the former Scolite property in Troy, Rensselaer County, New York. The property has been abandoned for several years after a fire destroyed the former Scolite building, which is now a pile of rubble. A clean-up project was initiated on the property to remove the ACM waste, but this was never completed. There are some tarps covering the piles of ACM co-mingled with construction debris. The approximate size of the contaminated surface area to be cleaned up is 80 by 90 feet, or approximately 7,200 square feet.

A visual assessment of the former Scolite facility debris piles was performed by Zachary W. Remington (Certification No. 06-09550) of ATL, on July 1, 2011. Photographs and a site sketch depicting the debris pile locations/orientations are attached.

The debris piles contain soil, concrete, metal, brick, and miscellaneous construction debris. We request that the construction debris piles in total and top 2 inches of soil below any visible debris be disposed of as ACM.

We request that the incidental disturbances be cleaned up in accordance with NYCRR Part 56-11.2, although the abatement is considered a large project. The work will be performed utilizing provisions of NYCRR Part 56-11.5 with modifications. The work area will be cleared with a final visual inspection per NYCRR Part 56-9.1, and with the most recent daily air samples acting as

ATL No. AT5089AV-02-07-11
New York State Department of Labor

July 13, 2011

the final clearances, subsequent to removal of the identified ACM debris piles and underlying 2 inches of soil.

This variance request is to facilitate completion of the referenced project in a safe and cost effective manner, while remaining consistent with the intent of Industrial Code Rule 56. A description of the work area, and summaries of the Industrial Code Rule 56 relief requested and proposed abatement methods, are provided in Attachment #1. Photographs, site sketch of the work area, and a completed SH752 (0208) form, "Petition for Asbestos Variance", are also attached.

Thank you for your assistance in this matter. Please contact our office should you have any questions, or require additional information.

Sincerely,
ATLANTIC TESTING LABORATORIES, Limited


Joseph D. Grabowski
Senior Project Manager
NYSDOL Certified Designer #01-08166

JDG/MBR/jdg

Attachments

11-810

ATL No. AT5089AV-02-07-11
New York State Department of Labor

July 13, 2011

ATTACHMENT #1**Section 8****Work Area Description Table:**

Abatement work will consist of the cleanup of debris piles resultant of an historical incidental disturbance of ACM and co-mingled with building material. The debris piles are situated on the former Scolite property, located in Troy, Rensselaer County, New York. The total area to be cleaned is approximately 7,200 square feet of ACM debris mixed with construction debris, along with the top 2 inches of soil below the visible debris. The removal will follow NYCRR Part 56 Subpart 11.5 provisions.

Section 9**ICR 56 Relief Sought:**

The scope of work consists of the cleanup of asbestos-containing ACM debris mixed with construction debris and removal of approximately the top 2 inches of soil below the visible debris. The project will consist of following the provisions set forth in Sections 11.2 and 11.5 of the Code, Rule 56 (12NYCRR) regulations, with the additional requirements specified below. This petition requests relief from the following sections of 12NYCRR Section 30 of the Labor Law, and the items for relief will be applicable only for the cleanup of the asbestos-contaminated construction debris piles, as specified.

56-11.2 Emergency Projects (Minor Incidental Disturbance)
56-11.5 Controlled Demolition with Asbestos in Place

Section 11**Proposed Abatement Method Description for Each Work Area or Method Used:**

This clean-up is intended to follow the provisions of Industrial Code Rule 56 with the following modifications:

** SEE VARIANCE CONDITIONS CK 7/19/11*

1. A large size remote personal decontamination unit will be utilized for the project.
2. The work area set up and removal of the debris and soil will be in accordance with NYCRR Part 56-11.5 since the buildings are piles of debris at the site.
3. The debris pile consists of soil, concrete, brick, and miscellaneous construction debris. All of the construction materials located in the debris piles will be disposed of as ACM.
4. In addition to the requirements of NYCRR 56-4, *FIVE CK 7/19/11* two additional air samples will be collected within the work area daily during abatement activities.
5. After abatement activities are complete, a minimum 2-hour drying period is complete, and the area is dry and free of all visible pools of water, a Project Monitor will perform a visual clearance inspection of the work area per NYCRR 56-9.1.
6. In lieu of post-abatement clearance air monitoring, and in compliance with NYCRR Part 56-9.2(d), the most recent daily abatement air samples collected during removal and cleaning operations in the regulated work area shall be used for comparison with NYCRR Part 56-4.11 clearance criteria.

11-810



Project Location:
ATL Project No.: AT5087

Former Solite Site, Troy, New York

Page 1 of 1

Inspector's Name(s): Zachary Remington

Date: 6/24/11



Hudson
River

Madison
Street





ATLANTIC TESTING LABORATORIES

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

January 19, 2012

City of Troy
One Monument Square
Troy, New York 12180

Attn: Ms. Andrea Briggs

Re: Asbestos Project Monitoring Services
Scolite Site
Troy, Rensselaer County, New York
ATL Report No. AT5089AP-02-01-12

Ladies/Gentlemen:

In accordance with the scope of work outlined in our contract (ATL No. AT5998-54-12-08), dated December 2, 2008, and authorized by Mr. Harry J. Tutunjian on January 23, 2009, Atlantic Testing Laboratories, Limited (ATL) performed asbestos project monitoring and air monitoring services at the above referenced site from October 5 through 11, 2012. This project consisted of the removal of asbestos-containing demolition debris associated with the former Scolite Facility, located on Madison Street, Troy, Rensselaer County, New York.

The asbestos abatement services were provided by Penns Contracting, Inc. Asbestos abatement and air sampling activities were conducted in accordance with 12 NYCRR 56-4 regulations and New York State Department of Labor Site-Specific Variance No. 11-0810. 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 laboratory reports and associated sample custody documentation are enclosed. Copies of the hard cards for the Contractor were not received for inclusion into this report. ATL has made multiple attempts to obtain copies of these from Penns Contracting, Inc. Applicable hard cards for the Contractor's personnel on the project site were reviewed and are listed in the Project Logbook.

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

Sincerely,
ATLANTIC TESTING LABORATORIES, Limited

James W. Mikula
Assistant Project Manager

JWM/ZWR/jwm

Enclosures

cc: Mr. Andrew Kreshik, City of Troy

Canton ♦ Binghamton ♦ Elmira ♦ Plattsburgh ♦ Poughkeepsie ♦ Rochester ♦ Syracuse ♦ Utica ♦ Watertown

ASBESTOS PROJECT MONITORING SERVICES

**CITY OF TROY
SCOLITE SITE
TROY, NEW YORK**



PREPARED FOR:

**City of Troy
One Monument Square
Troy, New York 12180**

PREPARED BY:

**Atlantic Testing Laboratories, Limited
22 Corporate Drive
Clifton Park, New York 12065**

ATL REPORT NO. AT5189AP-02-01-12

January 19, 2012

Appendix A

Laboratory Reports and Sample Custody Documentation

AmeriSci Job #: 211101650

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 1

Phase Contrast Microscopy (PCM) Fiber Results

AT5089; C.O.T. Scofield Site; Troy, 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	AT5089AP01	10/05/11	2	480	980	100	3	3.82	< 0.003	
Location: IWA R End Of Sm. Pile										
02	AT5089AP02	10/05/11	2	480	960	100	4	5.10	< 0.003	
Location: IWA E Side										
03	AT5089AP03	10/05/11	2	480	980	100	3	3.82	< 0.003	
Location: IWA E Side										
04	AT5089AP04	10/05/11	2	480	980	100	4	5.10	< 0.003	
Location: IWA E Side										
05	AT5089AP05	10/05/11	2	480	980	100	4	5.10	< 0.003	
Location: IWA E End										
06	AT5089AP06	10/05/11	2	480	980	100	5	6.37	< 0.003	
Location: OWA Decom Ent.										
07	AT5089AP07	10/05/11	2	480	980	100	3	3.82	< 0.003	
Location: OWA Decom Exit										
08	AT5089AP08	10/05/11	0	0	0	100	1.5	1.91		Footnotes: 1
Location: Blank 1										
09	AT5089AP09	10/05/11	0	0	0	100	1	1.27		Footnotes: 1
Location: Blank 2										

Reporting Notes:

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

By NIOSH 7400(A) Method, Item 62, 8/15/94; Using an Olympus, Model CH3 PCM microscope, Serial #400062; Analyzed by: Fred A. Carfagna (no) BS for P.C. Date Analyzed: 10/06/2011; Limit of Detection 5.2 fibers/100 fields or 7 fibers/mm²; Blank analysis 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 and fiber conc. ND=Not Observed; NA=Not Analyzed; Within-Resident guidelines 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 Ss=0.45, InterLab Ss=0.45, (NY ELAP Lab 11480, ATEA Lab # 102843)

Reviewed By: _____

END OF REPORT

AmeriScd Job #: 211101837

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 1

Phase Contrast Microscopy (PCM) Fiber Results

AT5089; C.O.T.; Scolite Site; Madison St.; Troy, NY/Abatement

AmeriScd 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	AT5089AP10	10/08/11	2	454	908	100	4	5.10	< 0.003	
Location: IWA NE Side Lg. Debris Pile										
02	AT5089AP11	10/08/11	2	454	908	100	8	10.19	0.004	
Location: IWA NE Side Lg. Debris Pile										
03	AT5089AP12	10/08/11	2	454	908	100	4	5.10	< 0.003	
Location: IWA N. End Truck Loading Area										
04	AT5089AP13	10/08/11	2	454	908	100	6	7.64	0.003	
Location: IWA N. End Truck 5' S										
05	AT5089AP14	10/08/11	2	454	908	100	5	0.37	< 0.003	
Location: IWA N. End Truck 15' S										
06	AT5089AP15	10/08/11	2	454	908	100	4	5.10	< 0.003	
Location: OWA Decon Ent.										
07	AT5089AP16	10/08/11	2	454	908	100	7	8.92	0.004	
Location: OWA Decon Exit										
08	AT5089AP17	10/08/11	0	0	0	100	0.5	0.64		Footnotes: 1
Location: Blank I										
09	AT5089AP18	10/08/11	0	0	0	100	1.5	1.91		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 CB3 PCM microscope, Serial #0A0076; Analyzed by: Devin M. Alyea DMA; Date Analyzed: 10/7/2011; 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 and fiber area: ND - No fibers observed; NA - Not Analyzed; Within-Backend graphic field area = 0.00783 mm²; TWA = 8 Hr TWA calculation assumes zero exposure for remainder of 8 hr period not sampled; Upper 95% Confidence Limit (Employees 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, ATEA Lab # 102043)

Reviewed By: _____

END OF REPORT

211101837

ATLANTIC TESTING LABORATORIES

19404

Asbestos Air Sample Chain-of-Custody Record

Albany
22 Corporate Drive
Clifton Park, NY 12005
518/281-9144 (T)
518/281-9166 (F)

Binghamton
126 Park Avenue
Binghamton, NY 13903
607/737-1812 (T)
607/737-1835 (F)

Canton
6491 U.S. Highway 11
Canton, NY 13617
315/786-6778 (T)
315/786-1012 (F)

Elmira
2510 Route 332
Elmira, NY 14909
607/737-0700 (T)
607/737-0714 (F)

Flamethrough
150 Ardmore Ave
Flamethrough, NY 13603
518/260-4878 (T)
518/260-1221 (F)

Franklinville
251 Upper North Road
Highland, NY 12538
845/691-6098 (T)
845/691-6099 (F)

Rehoboth
2443 Whitson Place
Rehoboth, NY 14623
585/427-0020 (T)
585/427-0021 (F)

Syracuse
6835 Onondaga Road
Syracuse, NY 13206
315/699-2281 (T)
315/699-2774 (F)

Utica
301 E. Anthony Street
Utica, NY 13501
315/733-3109 (T)
315/733-0743 (F)

Watertown
26481 NYS Route 283
Watertown, NY 13601
315/786-7887 (T)
315/786-2022 (F)

Field Sample No.	Sample Area	Sample Location	Sample	Pump No.	Sampling Time (minutes)			Total Time (mins)	Flow Rate			Volume (Liters)	Laboratory Sample ID No.
					Start Time	Stop Time	Time		Start (LPM)	Stop (LPM)	Average (LPM)		
AT5089	0.0.T.	10/10/11	Pub 1 of										
11	OWA	NESIDE L&P TRUCK RITE	A	-	8:00	8:39	39	45.4	2.0	2.0	2.0	98	ALBANY
12	OWA	NESIDE L&P TRUCK RITE	A	-	8:40	9:00	20	1.0	1.0	1.0	1.0	1.0	ALBANY
13	OWA	NESIDE L&P TRUCK RITE	A	-	9:01	9:20	19	1.0	1.0	1.0	1.0	1.0	ALBANY
14	OWA	NESIDE L&P TRUCK RITE	A	-	9:21	9:40	19	1.0	1.0	1.0	1.0	1.0	ALBANY
15	OWA	NESIDE L&P TRUCK RITE	A	-	9:41	10:00	19	1.0	1.0	1.0	1.0	1.0	ALBANY
16	OWA	NESIDE L&P TRUCK RITE	A	-	10:01	10:20	19	1.0	1.0	1.0	1.0	1.0	ALBANY
17	OWA	NESIDE L&P TRUCK RITE	A	-	10:21	10:40	19	1.0	1.0	1.0	1.0	1.0	ALBANY
18	OWA	NESIDE L&P TRUCK RITE	BL	-	10:41	11:00	19	1.0	1.0	1.0	1.0	1.0	ALBANY
19	OWA	NESIDE L&P TRUCK RITE	BL	-	11:01	11:20	19	1.0	1.0	1.0	1.0	1.0	ALBANY
20	OWA	NESIDE L&P TRUCK RITE	BL	-	11:21	11:40	19	1.0	1.0	1.0	1.0	1.0	ALBANY
21	OWA	NESIDE L&P TRUCK RITE	BL	-	11:41	12:00	19	1.0	1.0	1.0	1.0	1.0	ALBANY
22	OWA	NESIDE L&P TRUCK RITE	BL	-	12:01	12:20	19	1.0	1.0	1.0	1.0	1.0	ALBANY
23	OWA	NESIDE L&P TRUCK RITE	BL	-	12:21	12:40	19	1.0	1.0	1.0	1.0	1.0	ALBANY
24	OWA	NESIDE L&P TRUCK RITE	BL	-	12:41	13:00	19	1.0	1.0	1.0	1.0	1.0	ALBANY
25	OWA	NESIDE L&P TRUCK RITE	BL	-	13:01	13:20	19	1.0	1.0	1.0	1.0	1.0	ALBANY
26	OWA	NESIDE L&P TRUCK RITE	BL	-	13:21	13:40	19	1.0	1.0	1.0	1.0	1.0	ALBANY
27	OWA	NESIDE L&P TRUCK RITE	BL	-	13:41	14:00	19	1.0	1.0	1.0	1.0	1.0	ALBANY
28	OWA	NESIDE L&P TRUCK RITE	BL	-	14:01	14:20	19	1.0	1.0	1.0	1.0	1.0	ALBANY
29	OWA	NESIDE L&P TRUCK RITE	BL	-	14:21	14:40	19	1.0	1.0	1.0	1.0	1.0	ALBANY
30	OWA	NESIDE L&P TRUCK RITE	BL	-	14:41	15:00	19	1.0	1.0	1.0	1.0	1.0	ALBANY

Think Quality

power-formalEnvironmentalFieldFormsAsbestos Air Sample Chain-of-Custody Record rev 3: 07/08

ENV-001

AmeriSci Job #: 211102120

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 1

Phase Contrast Microscopy (PCM) Fiber Results

AT5089; C.O.T. Scoffie Site; Madison St., NY, 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/cc	TWA
01	AT5089AP18	10/07/11	2	450	900	100	4	5.10	<0.003	
Location: IWA, N. End Debris Pile										
02	AT5089AP20	10/07/11	2	450	900	100	8	10.19	0.004	
Location: IWA, E. Side Excavation Site										
03	AT5089AP21	10/07/11	2	450	900	100	4	5.10	<0.003	
Location: IWA, Truck Loading Area 1										
04	AT5089AP22	10/07/11	2	450	900	100	6	7.64	0.003	
Location: IWA, Truck Loading Area 2										
05	AT5089AP23	10/07/11	2	450	900	100	5	6.37	<0.003	
Location: IWA, Truck Loading Area 3										
06	AT5089AP24	10/07/11	2	450	900	100	7	8.92	0.004	
Location: OWA, Decon Ent.										
07	AT5089AP25	10/07/11	2	450	900	100	9	11.46	0.005	
Location: OWA, Decon Ent.										
08	AT5089AP26	10/07/11	0	0	0	100	0.3	0.84		Footnotes: 1
Location: Blank I										
09	AT5089AP27	10/07/11	0	0	0	100	1.5	1.91		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, Items #2, #12/94; Using an Olympus, Model CHS PCM microscope, Serial #CA0076; Analyzed by: Devin M. Alyea [sig] Date Analyzed: 10/11/2011; Limit of Detection: 3.5 Spores/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 releases ONLY to the sample analysis expressed as fibers/cc sum of filter area; ND-No fibers observed; NA= Not Analyzed; Wilson-Bokros guide field area = 0.00785 mm²; TWA = 8 FB TWA calculation assumes zero exposure for remainder of 2 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 fibers/cc standard; Estimated RSD: Interlab 2=0.403, IntraLab 2=0.43, (NY ELAP Lab 11480, AHA Lab # 102843)

Reviewed By: _____

END OF REPORT

ATLANTIC TESTING LABORATORIES

19405

Asbestos Air Sample Chain-of-Custody Record

Albany
2 Corporate Drive
Cheney, NY 12065
518-253-9144 (T)
518-253-9165 (F)

Binghamton
126 Park Avenue
Binghamton, NY 13903
607-732-1812 (T)
607-732-1833 (F)

Canton
6491 U.S. Highway 11
Canton, NY 13617
607-732-0700 (T)
607-732-0714 (F)

Elmira
2200 Route 322
Elmira, NY 14903
607-732-0700 (T)
607-732-0714 (F)

Freeburgh
130 Adams Ave
Freeburgh, NY 12543
518-563-4578 (T)
518-563-4579 (F)

Freeburgh
251 Upper North Road
Freeburgh, NY 12528
518-563-4578 (T)
518-563-4579 (F)

Freeburgh
2445 Wilson Place
Freeburgh, NY 14623
518-563-4578 (T)
518-563-4579 (F)

Syracuse
6105 Court Street Road
Syracuse, NY 13206
315-699-5281 (T)
315-699-5274 (F)

Utica
301 St. Anthony Street
Utica, NY 13501
315-733-5399 (T)
315-733-5399 (F)

Watertown
2651-NTS Route 203
Watertown, NY 13601
315-786-7887 (T)
315-786-7887 (F)

Field Sample No.	Sample Area	Sample Location	Pump No.	Sampling Time (minutes)			Total (min)	Flow Rate (LPM)			Volume (Liters)	Laboratory Sample ID No.
				Start Time	Stop Time	Time		Start (LPM)	Stop (LPM)	Average (LPM)		
19405	C.O. 3.0.1	Page 1 of 1										
20	OWA	ALSO DEPOS QUE	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
21	OWA	E SIDE EXCAVATION	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
22	OWA	TRUCK LAMPING AREA 1	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
23	OWA	TRUCK LAMPING AREA 2	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
24	OWA	TRUCK LAMPING AREA 3	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
25	OWA	TRUCK LAMPING AREA 4	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
26	OWA	TRUCK LAMPING AREA 5	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
27	OWA	TRUCK LAMPING AREA 6	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
28	OWA	TRUCK LAMPING AREA 7	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
29	OWA	TRUCK LAMPING AREA 8	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
30	OWA	TRUCK LAMPING AREA 9	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
31	OWA	TRUCK LAMPING AREA 10	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
32	OWA	TRUCK LAMPING AREA 11	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
33	OWA	TRUCK LAMPING AREA 12	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
34	OWA	TRUCK LAMPING AREA 13	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
35	OWA	TRUCK LAMPING AREA 14	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
36	OWA	TRUCK LAMPING AREA 15	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
37	OWA	TRUCK LAMPING AREA 16	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
38	OWA	TRUCK LAMPING AREA 17	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
39	OWA	TRUCK LAMPING AREA 18	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
40	OWA	TRUCK LAMPING AREA 19	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
41	OWA	TRUCK LAMPING AREA 20	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
42	OWA	TRUCK LAMPING AREA 21	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
43	OWA	TRUCK LAMPING AREA 22	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
44	OWA	TRUCK LAMPING AREA 23	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
45	OWA	TRUCK LAMPING AREA 24	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
46	OWA	TRUCK LAMPING AREA 25	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
47	OWA	TRUCK LAMPING AREA 26	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
48	OWA	TRUCK LAMPING AREA 27	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
49	OWA	TRUCK LAMPING AREA 28	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
50	OWA	TRUCK LAMPING AREA 29	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
51	OWA	TRUCK LAMPING AREA 30	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
52	OWA	TRUCK LAMPING AREA 31	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
53	OWA	TRUCK LAMPING AREA 32	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
54	OWA	TRUCK LAMPING AREA 33	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
55	OWA	TRUCK LAMPING AREA 34	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
56	OWA	TRUCK LAMPING AREA 35	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
57	OWA	TRUCK LAMPING AREA 36	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
58	OWA	TRUCK LAMPING AREA 37	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
59	OWA	TRUCK LAMPING AREA 38	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
60	OWA	TRUCK LAMPING AREA 39	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
61	OWA	TRUCK LAMPING AREA 40	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
62	OWA	TRUCK LAMPING AREA 41	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
63	OWA	TRUCK LAMPING AREA 42	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
64	OWA	TRUCK LAMPING AREA 43	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
65	OWA	TRUCK LAMPING AREA 44	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
66	OWA	TRUCK LAMPING AREA 45	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
67	OWA	TRUCK LAMPING AREA 46	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
68	OWA	TRUCK LAMPING AREA 47	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
69	OWA	TRUCK LAMPING AREA 48	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
70	OWA	TRUCK LAMPING AREA 49	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
71	OWA	TRUCK LAMPING AREA 50	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
72	OWA	TRUCK LAMPING AREA 51	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
73	OWA	TRUCK LAMPING AREA 52	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
74	OWA	TRUCK LAMPING AREA 53	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
75	OWA	TRUCK LAMPING AREA 54	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
76	OWA	TRUCK LAMPING AREA 55	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
77	OWA	TRUCK LAMPING AREA 56	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
78	OWA	TRUCK LAMPING AREA 57	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
79	OWA	TRUCK LAMPING AREA 58	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
80	OWA	TRUCK LAMPING AREA 59	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
81	OWA	TRUCK LAMPING AREA 60	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
82	OWA	TRUCK LAMPING AREA 61	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
83	OWA	TRUCK LAMPING AREA 62	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
84	OWA	TRUCK LAMPING AREA 63	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
85	OWA	TRUCK LAMPING AREA 64	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
86	OWA	TRUCK LAMPING AREA 65	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
87	OWA	TRUCK LAMPING AREA 66	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
88	OWA	TRUCK LAMPING AREA 67	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
89	OWA	TRUCK LAMPING AREA 68	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
90	OWA	TRUCK LAMPING AREA 69	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
91	OWA	TRUCK LAMPING AREA 70	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
92	OWA	TRUCK LAMPING AREA 71	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
93	OWA	TRUCK LAMPING AREA 72	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
94	OWA	TRUCK LAMPING AREA 73	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
95	OWA	TRUCK LAMPING AREA 74	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
96	OWA	TRUCK LAMPING AREA 75	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
97	OWA	TRUCK LAMPING AREA 76	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
98	OWA	TRUCK LAMPING AREA 77	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
99	OWA	TRUCK LAMPING AREA 78	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
100	OWA	TRUCK LAMPING AREA 79	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
101	OWA	TRUCK LAMPING AREA 80	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
102	OWA	TRUCK LAMPING AREA 81	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
103	OWA	TRUCK LAMPING AREA 82	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
104	OWA	TRUCK LAMPING AREA 83	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
105	OWA	TRUCK LAMPING AREA 84	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
106	OWA	TRUCK LAMPING AREA 85	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
107	OWA	TRUCK LAMPING AREA 86	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
108	OWA	TRUCK LAMPING AREA 87	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
109	OWA	TRUCK LAMPING AREA 88	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
110	OWA	TRUCK LAMPING AREA 89	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
111	OWA	TRUCK LAMPING AREA 90	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
112	OWA	TRUCK LAMPING AREA 91	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
113	OWA	TRUCK LAMPING AREA 92	-	1:00	1:50	1:00	2.0	2.0	2.0	900		
114	OWA	TRUCK LAMPING AREA 93	-	1:00	1:							

Page 1 of 1

AmeriSci Job #: 21102415

Client Name: Atlantic Testing Laboratories, Limited

Phase Contrast Microscopy (PCM) Fiber Results

AT5089; C.O.T. Scuba Site; Mapson St, Troy, 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	AT5089AP28	10/10/11	2	498	998	100	4	5.10	< 0.003	
Location: IWA N End Debris Pile										
02	AT5089AP29	10/10/11	2	498	998	100	8	10.19	0.004	
Location: IWA E Side Excavation Site										
03	AT5089AP30	10/10/11	2	498	998	100	4	5.10	< 0.003	
Location: IWA Truck Loading Area 1										
04	AT5089AP31	10/10/11	2	498	998	100	6	7.64	0.003	
Location: IWA Truck Loading Area 2										
05	AT5089AP32	10/10/11	2	498	998	100	5	8.37	< 0.003	
Location: IWA Truck Loading Area 3										
06	AT5089AP33	10/10/11	2	498	998	100	7	8.92	0.003	
Location: OWA Decon Ent										
07	AT5089AP34	10/10/11	2	498	998	100	6	7.64	0.003	
Location: OWA Decon Ext										
08	AT5089AP35	10/10/11	0	0	0	100	0	ND		Footnotes: 1
Location: Blank I										
09	AT5089AP36	10/10/11	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, Item 42, 8/15/94; Using an Olympus Model CHS FCM microscope, Serial F040076, Analyzed by: Devin M. Alyea (es) : Date Analyzed: 10/13/2011; Limit of Detection - 5.1 fibers/100 fields or 7 fibers/cm²; 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 mm of filter area; ND-No fibers observed; NA- Not Analyzed; Weber-Schott guide field area = 0.00785 mm²; TWA = 8 ft 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 fibers/cc standard; Estimated RSD: Interlab 3-0.403, IntraLab 3-0.45, (NY ELAP Lab 11480, AHA Lab # 102943)

Reviewed By: _____

END OF REPORT

GA
Cay B

ATLANTIC TESTING LABORATORIES

Asbestos Air Sample Chain-of-Custody Record

19406

Albany
22 Corporate Drive
Clifton Park, NY 12065
518/252-9144 (C)
518/252-9146 (F)

Brooklyn
120 Park Avenue
Brooklyn, NY 11203
607/772-1812 (C)
607/772-1835 (F)

Canton
6431 U.S. Highway 11
Canton, NY 13617
315/264-4378 (C)
315/264-4378 (F)

Elmira
2150 Route 32
Elmira, NY 14903
607/737-0700 (C)
607/737-0714 (F)

Pittsburgh
130 Ardmore Ave
Pittsburgh, PA 15203
412/263-8771 (C)
412/263-1231 (F)

Poughkeepsie
251 Upper North Road
Poughkeepsie, NY 12601
845/491-4008 (C)
845/491-4009 (F)

Rochester
3403 Winton Place
Rochester, NY 14623
585/427-2020 (C)
585/427-2021 (F)

Syracuse
6035 Court Street Road
Syracuse, NY 13204
315/699-3281 (C)
315/699-3274 (F)

Utica
201 St. Anthony Street
Utica, NY 13501
315/735-3109 (C)
315/735-0742 (F)

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

Field Sample No.	Sample Area	Sample Location	Sample	Pump No.	Sampling Time (minutes)			Flow Rate			Volume (Liters)	Laboratory Sample ID No.
					Start	Stop	Total	Start	Stop	Average		
MS089	ROUTE SITE	10/10/11			4hr	0hr	12hr	4hr	0hr	12hr		
20	OWA	LEAD PILES BLUE	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
21	OWA	E SIDE EXCAVATION SITE	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
22	OWA	DRUCK LAMPEN AREA 1	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
23	OWA	DRUCK LAMPEN AREA 2	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
24	OWA	DRUCK LAMPEN AREA 3	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
25	OWA	DRUCK LAMPEN AREA 4	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
26	OWA	DRUCK LAMPEN AREA 5	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
27	OWA	DRUCK LAMPEN AREA 6	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
28	OWA	DRUCK LAMPEN AREA 7	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
29	OWA	DRUCK LAMPEN AREA 8	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
30	OWA	DRUCK LAMPEN AREA 9	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
31	OWA	DRUCK LAMPEN AREA 10	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
32	OWA	DRUCK LAMPEN AREA 11	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
33	OWA	DRUCK LAMPEN AREA 12	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
34	OWA	DRUCK LAMPEN AREA 13	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
35	OWA	DRUCK LAMPEN AREA 14	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
36	OWA	DRUCK LAMPEN AREA 15	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
37	OWA	DRUCK LAMPEN AREA 16	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
38	OWA	DRUCK LAMPEN AREA 17	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
39	OWA	DRUCK LAMPEN AREA 18	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
40	OWA	DRUCK LAMPEN AREA 19	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
41	OWA	DRUCK LAMPEN AREA 20	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
42	OWA	DRUCK LAMPEN AREA 21	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
43	OWA	DRUCK LAMPEN AREA 22	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
44	OWA	DRUCK LAMPEN AREA 23	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
45	OWA	DRUCK LAMPEN AREA 24	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
46	OWA	DRUCK LAMPEN AREA 25	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
47	OWA	DRUCK LAMPEN AREA 26	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
48	OWA	DRUCK LAMPEN AREA 27	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
49	OWA	DRUCK LAMPEN AREA 28	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
50	OWA	DRUCK LAMPEN AREA 29	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
51	OWA	DRUCK LAMPEN AREA 30	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
52	OWA	DRUCK LAMPEN AREA 31	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
53	OWA	DRUCK LAMPEN AREA 32	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
54	OWA	DRUCK LAMPEN AREA 33	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
55	OWA	DRUCK LAMPEN AREA 34	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
56	OWA	DRUCK LAMPEN AREA 35	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
57	OWA	DRUCK LAMPEN AREA 36	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
58	OWA	DRUCK LAMPEN AREA 37	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
59	OWA	DRUCK LAMPEN AREA 38	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
60	OWA	DRUCK LAMPEN AREA 39	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
61	OWA	DRUCK LAMPEN AREA 40	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
62	OWA	DRUCK LAMPEN AREA 41	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
63	OWA	DRUCK LAMPEN AREA 42	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
64	OWA	DRUCK LAMPEN AREA 43	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
65	OWA	DRUCK LAMPEN AREA 44	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
66	OWA	DRUCK LAMPEN AREA 45	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
67	OWA	DRUCK LAMPEN AREA 46	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
68	OWA	DRUCK LAMPEN AREA 47	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
69	OWA	DRUCK LAMPEN AREA 48	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
70	OWA	DRUCK LAMPEN AREA 49	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
71	OWA	DRUCK LAMPEN AREA 50	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
72	OWA	DRUCK LAMPEN AREA 51	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
73	OWA	DRUCK LAMPEN AREA 52	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
74	OWA	DRUCK LAMPEN AREA 53	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
75	OWA	DRUCK LAMPEN AREA 54	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
76	OWA	DRUCK LAMPEN AREA 55	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
77	OWA	DRUCK LAMPEN AREA 56	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
78	OWA	DRUCK LAMPEN AREA 57	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
79	OWA	DRUCK LAMPEN AREA 58	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
80	OWA	DRUCK LAMPEN AREA 59	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
81	OWA	DRUCK LAMPEN AREA 60	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
82	OWA	DRUCK LAMPEN AREA 61	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
83	OWA	DRUCK LAMPEN AREA 62	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
84	OWA	DRUCK LAMPEN AREA 63	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
85	OWA	DRUCK LAMPEN AREA 64	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
86	OWA	DRUCK LAMPEN AREA 65	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
87	OWA	DRUCK LAMPEN AREA 66	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
88	OWA	DRUCK LAMPEN AREA 67	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
89	OWA	DRUCK LAMPEN AREA 68	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
90	OWA	DRUCK LAMPEN AREA 69	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
91	OWA	DRUCK LAMPEN AREA 70	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
92	OWA	DRUCK LAMPEN AREA 71	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
93	OWA	DRUCK LAMPEN AREA 72	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
94	OWA	DRUCK LAMPEN AREA 73	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
95	OWA	DRUCK LAMPEN AREA 74	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
96	OWA	DRUCK LAMPEN AREA 75	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
97	OWA	DRUCK LAMPEN AREA 76	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
98	OWA	DRUCK LAMPEN AREA 77	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
99	OWA	DRUCK LAMPEN AREA 78	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
100	OWA	DRUCK LAMPEN AREA 79	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
101	OWA	DRUCK LAMPEN AREA 80	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
102	OWA	DRUCK LAMPEN AREA 81	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
103	OWA	DRUCK LAMPEN AREA 82	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
104	OWA	DRUCK LAMPEN AREA 83	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
105	OWA	DRUCK LAMPEN AREA 84	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
106	OWA	DRUCK LAMPEN AREA 85	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
107	OWA	DRUCK LAMPEN AREA 86	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
108	OWA	DRUCK LAMPEN AREA 87	A	-	8:00	9:18	1:18	2.0	2.0	2.0	9.0	
109	OWA	DRUCK LAMPEN AREA 88	A	-	8:00	9:18	1:18					

AmeriSci Job #: 211102414

Client Name: Atlantic Testing Laboratories, Limited

Page 1 of 1

Phase Contrast Microscopy (PCM) Fiber Results
AT5089; C.O.T. Scollie Site; Madison St., Troy, NY; Abatement

AmeriSci Sample #	Client Sample #	Date Collected	Flow Rate (liters/min.)	Duration (min.)	Air Filtered (liters)	Fields	Fibers	Fiber Density (Fibers/mm ²)	Fiber Conc. (Fibers/cc)	TWA
01	AT5089AP37	10/11/11	2	427	854	100	4	5.10	< 0.003	
Location: IWA, N. End Debris Pile										
02	AT5089AP38	10/11/11	2	427	854	100	2	2.55	< 0.003	
Location: IWA, E. Side Excavation Site 1										
03	AT5089AP39	10/11/11	2	427	854	100	8	10.19	0.005	
Location: IWA, E. Side Excavation Site 2										
04	AT5089AP40	10/11/11	2	427	854	100	6	7.84	0.003	
Location: IWA, E. Side Truck Loading Area 1										
05	AT5089AP41	10/11/11	2	427	854	100	4	5.10	< 0.003	
Location: IWA, E. Side Truck Loading Area 2										
06	AT5089AP42	10/11/11	2	427	854	100	5	6.37	< 0.003	
Location: OWA, Decom. Ent.										
07	AT5089AP43	10/11/11	2	427	854	100	6	7.84	0.003	
Location: IWA, Decom. Ext.										
08	AT5089AP44	10/11/11	0	0	0	100	0	ND		Footnotes: 1
Location: Blank 1										
09	AT5089AP45	10/11/11	0	0	0	100	1	1.27		Footnotes: 1
Location: Blank 2										

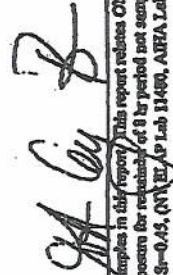
Reporting Notes:

(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. Ayres (00) ; Date Analyzed: 10/13/2011;
 Limit (Detection) 5.3 fibers/100 fields or 7 fibers/field; Blank analyses are reported when available, however are not used to adjust results of associated samples in this report. This report releases ONLY to the sample analysts expressed as fibers/cc mm of
 filter over NO-No fibers observed; NA-No Analyzed; Values-Backed guide field area = 0.00785 mm²; TWA = 8 Hr. TWA calculation assumes zero exposure for releases 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 fibers/cc standard. Estimated RSD: Intraday 3-0.40, Interday 3-0.43, (NIOSH Lab # 102843)

Reviewed By: _____

END OF REPORT



19407

ATLANTIC TESTING LABORATORIES

Asbestos Air Sample Chain-of-Custody Record



Albany
 Corporate Drive
 Albany, NY 12205
 518-232-9145 (P)
 518-232-9145 (F)

Buffalo
 125 Park Avenue
 Buffalo, NY 14203
 716-833-1012 (P)
 716-833-1012 (F)

Canton
 6411 US Highway 11
 Canton, NY 14617
 315-426-4578 (P)
 315-426-4578 (F)

Elmira
 2350 Route 357
 Elmira, NY 14903
 607-733-0709 (P)
 607-733-0714 (F)

Flintville
 139 Adams Ave
 Flintville, NY 13063
 518-563-8378 (P)
 518-563-1321 (F)

Freebournville
 251 Upper North Road
 Freebournville, NY 12528
 518-891-0094 (P)
 518-891-0099 (F)

Rochester
 3445 Wilson Road
 Rochester, NY 14623
 585-422-0029 (P)
 585-422-0021 (F)

Syracuse
 4025 Court Street Road
 Syracuse, NY 13206
 315-409-3281 (P)
 315-409-3374 (F)

Utica
 301 S. Anthony Street
 Utica, NY 13501
 315-724-3369 (P)
 315-724-0732 (F)

Watertown
 26581 NYS Route 283
 Watertown, NY 13601
 315-784-7887 (P)
 315-784-3022 (F)

Field		Sample		Sample Location		Sample		Pump		Sampling Time (minutes)		Flow Rate		Volume		Laboratory	
No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	Start	Stop	Start	Stop	Start	Stop	Start	Stop
1	OWA	1	OWA	1	OWA	1	OWA	1	OWA	7:32	14:59	2.0	2.0	2.0	2.0	2.0	2.0
2	OWA	2	OWA	2	OWA	2	OWA	2	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
3	OWA	3	OWA	3	OWA	3	OWA	3	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
4	OWA	4	OWA	4	OWA	4	OWA	4	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
5	OWA	5	OWA	5	OWA	5	OWA	5	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
6	OWA	6	OWA	6	OWA	6	OWA	6	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
7	OWA	7	OWA	7	OWA	7	OWA	7	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
8	OWA	8	OWA	8	OWA	8	OWA	8	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
9	OWA	9	OWA	9	OWA	9	OWA	9	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
10	OWA	10	OWA	10	OWA	10	OWA	10	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
11	OWA	11	OWA	11	OWA	11	OWA	11	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
12	OWA	12	OWA	12	OWA	12	OWA	12	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
13	OWA	13	OWA	13	OWA	13	OWA	13	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
14	OWA	14	OWA	14	OWA	14	OWA	14	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
15	OWA	15	OWA	15	OWA	15	OWA	15	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
16	OWA	16	OWA	16	OWA	16	OWA	16	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
17	OWA	17	OWA	17	OWA	17	OWA	17	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
18	OWA	18	OWA	18	OWA	18	OWA	18	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
19	OWA	19	OWA	19	OWA	19	OWA	19	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
20	OWA	20	OWA	20	OWA	20	OWA	20	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
21	OWA	21	OWA	21	OWA	21	OWA	21	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
22	OWA	22	OWA	22	OWA	22	OWA	22	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
23	OWA	23	OWA	23	OWA	23	OWA	23	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
24	OWA	24	OWA	24	OWA	24	OWA	24	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
25	OWA	25	OWA	25	OWA	25	OWA	25	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
26	OWA	26	OWA	26	OWA	26	OWA	26	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
27	OWA	27	OWA	27	OWA	27	OWA	27	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
28	OWA	28	OWA	28	OWA	28	OWA	28	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
29	OWA	29	OWA	29	OWA	29	OWA	29	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
30	OWA	30	OWA	30	OWA	30	OWA	30	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
31	OWA	31	OWA	31	OWA	31	OWA	31	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
32	OWA	32	OWA	32	OWA	32	OWA	32	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
33	OWA	33	OWA	33	OWA	33	OWA	33	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
34	OWA	34	OWA	34	OWA	34	OWA	34	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
35	OWA	35	OWA	35	OWA	35	OWA	35	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
36	OWA	36	OWA	36	OWA	36	OWA	36	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
37	OWA	37	OWA	37	OWA	37	OWA	37	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
38	OWA	38	OWA	38	OWA	38	OWA	38	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
39	OWA	39	OWA	39	OWA	39	OWA	39	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
40	OWA	40	OWA	40	OWA	40	OWA	40	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
41	OWA	41	OWA	41	OWA	41	OWA	41	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
42	OWA	42	OWA	42	OWA	42	OWA	42	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
43	OWA	43	OWA	43	OWA	43	OWA	43	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
44	OWA	44	OWA	44	OWA	44	OWA	44	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
45	OWA	45	OWA	45	OWA	45	OWA	45	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
46	OWA	46	OWA	46	OWA	46	OWA	46	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
47	OWA	47	OWA	47	OWA	47	OWA	47	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
48	OWA	48	OWA	48	OWA	48	OWA	48	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
49	OWA	49	OWA	49	OWA	49	OWA	49	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
50	OWA	50	OWA	50	OWA	50	OWA	50	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
51	OWA	51	OWA	51	OWA	51	OWA	51	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
52	OWA	52	OWA	52	OWA	52	OWA	52	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
53	OWA	53	OWA	53	OWA	53	OWA	53	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
54	OWA	54	OWA	54	OWA	54	OWA	54	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
55	OWA	55	OWA	55	OWA	55	OWA	55	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
56	OWA	56	OWA	56	OWA	56	OWA	56	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
57	OWA	57	OWA	57	OWA	57	OWA	57	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
58	OWA	58	OWA	58	OWA	58	OWA	58	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
59	OWA	59	OWA	59	OWA	59	OWA	59	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
60	OWA	60	OWA	60	OWA	60	OWA	60	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
61	OWA	61	OWA	61	OWA	61	OWA	61	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
62	OWA	62	OWA	62	OWA	62	OWA	62	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
63	OWA	63	OWA	63	OWA	63	OWA	63	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
64	OWA	64	OWA	64	OWA	64	OWA	64	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
65	OWA	65	OWA	65	OWA	65	OWA	65	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
66	OWA	66	OWA	66	OWA	66	OWA	66	OWA	15:00	15:00	2.0	2.0	2.0	2.0	2.0	2.0
67	OWA	67	OWA	67	OWA	67											

Appendix B
Certifications and Submittals



STATE OF NEW YORK DEPARTMENT OF HEALTH

Wadsworth Center The Governor Nelson A. Rockefeller Empire State Plaza P.O. BOX 509 Albany, New York 12201-0509

LAB ID: 11480

April 01, 2011

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

Certificate Expiration Date:
April 01, 2012

Dear Mr. Mucha,

Enclosed are Certificate(s) of Approval issued to your environmental laboratory for the current permit year. The Certificate(s) supersede(s) any previously issued one(s) and is(are) in effect through the expiration date listed. Please carefully examine the Certificate(s) to insure that the categories, subcategories, analytes, and methods for which your laboratory is approved are correct. In addition, verify that your laboratory's name, address, lead technical director, and identification number are accurate.

Pursuant to NYCRR Subpart 55-2.2, original certificates must be posted conspicuously in the laboratory and copies shall be made available to any client of the laboratory upon request.

Pursuant to NYCRR Subpart 55-2.6, any misrepresentation of the Fields of Accreditation (Matrix - Method - Analyte) for which your laboratory is approved may result in denial, suspension, or revocation of your certification. Any use of the Environmental Laboratory Approval Program (ELAP) or National Environmental Laboratory Accreditation Program (NELAP) name, reference to the laboratory's approval status, and/or using the NELAP logo in any catalogs, advertising, business solicitations, proposals, quotations, laboratory analytical reports, or other materials must include the laboratory's ELAP identification number and distinguish between testing for which the laboratory is approved and testing for which the laboratory is not approved.

Please notify the ELAP office of any changes you feel need to be made to your Certificate(s). We may be reached by email - elap@health.state.ny.us - or by calling (518) 485-5570.

Sincerely,

STEPHANIE OSTROWSKI, PH.D.
Program Director
Environmental Laboratory Approval Program

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2012
Issued April 01, 2011

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

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

NY Lab Id No: 11480
EPA Lab Code: NY01378

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

Miscellaneous Air

Asbestos

40 CFR 763 APX A No. III

NIOSH 7402

YAMATE, AGARWAL, GIBB

Fibers

NIOSH 7400 A RULES

Serial No.: 44323

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.

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

Permit Contracting, Inc.
Suite 104 P.O. Box 332
270 Spaulding Avenue
Spaulding, NY 12159

FILE NUMBER: 1051270
LICENSE NUMBER: 101704
LICENSE CLASS: T040
DATE OF ISSUE: 02/23/2011
EXPIRATION DATE: 03/31/2012

Only Authorized Representative: Peter B. B. B.

This license has been issued in accordance with applicable provisions of Article 26 of the Labor Law of New York State and of the New York State Code of Rules and Regulations (22 NYCRR Part 56). It is subject to suspension or revocation for: (1) failure to comply with applicable federal and state laws and regulations governing the handling of asbestos; or (2) demonstration of responsibility in the handling of asbestos involving asbestos or asbestos materials.

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

Margaret A. Cox, Director
FOR THE COMMISSIONER OF LABOR

SH-1214-11

**STATE OF NEW YORK
DEPARTMENT OF LABOR
STATE OFFICE BUILDING CAMPUS
ALBANY, NEW YORK 12240-0100**

Variance Petition

of

**Atlantic Testing Laboratories, Inc.
Petitioner's Agent**

On Behalf Of

**City of Troy
Petitioner**

In re

**Premises: Former Scolite Property
Madison Street
Troy, New York**

**Exterior Demolition Debris Asbestos Cleanup
and Removal Project**

File No. 11-0810

DECISION

Cases 1- 5

ICR 56

The Petitioner, pursuant to Section 30 of the Labor Law, having filed Petition No. 11-0810 on July 19, 2011 with the Commissioner of Labor for a variance from the provisions of Industrial Code Rule 56 as hereinafter cited on the grounds that there are practical difficulties or unnecessary hardship in carrying out the provisions of said Rule; and the Commissioner of Labor having reviewed the submission of the petitioner dated July 13, 2011; and

Upon considering the merits of the alleged practical difficulties or unnecessary hardship and upon the record herein, the Commissioner of Labor does hereby take the following actions:

Case No. 1	ICR 56-6.2
Case No. 2	ICR 56-9.1(f)
Case No. 3	ICR 56-9.2(d)
Case No. 4	ICR 56-11.2
Case No. 5	ICR 56-11.5

VARIANCE GRANTED. The Petitioner's proposal for cleanup and removal of asbestos demolition debris from an approximate 7,200 sq. ft. exterior area at the subject premises in accordance with the attached 4-page stamped copy of the Petitioner's submittal, is accepted; subject to the Conditions noted below:

THE CONDITIONS

1. A full time independent project monitor shall be on-site to observe the abatement contractor's work practices and to ensure that no visible emissions are generated during the removal and cleanup activities. If visible emissions are observed, work practices shall be altered according to the project monitor's recommendations.
2. During Phase IIC, in addition to the requirements of Subpart 56-4.9(c), air monitoring within the work area shall be conducted daily for the entire workshift. The number of required inside work area air samples shall be consistent with the size of the work area (i.e. 1-minor, 3-small, 5-large). The inside work area sample locations shall be distributed throughout the work area.
3. In lieu of post-abatement clearance air monitoring in compliance with ICR-56-9.2(d), the most recent daily abatement air samples collected during cleaning operations in the regulated work area, shall be used for comparison with ICR 56-4.11 clearance criteria. All other applicable provisions of ICR 56-4 shall be followed for the duration of the abatement project.
4. After removal and cleanings are complete and a minimum drying period has elapsed, an authorized and qualified Project Monitor shall determine if the area is dry, the scope of work complete, and the work area free of visible asbestos debris/residue. If the area is determined to be acceptable and the most recent daily abatement air sample results meet 56-4.11 clearance criteria, the final dismantling of the site may begin.
5. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

In addition to the conditions required by the above specific variances, the Petitioner shall also comply with the following general conditions:

GENERAL CONDITIONS

1. A copy of this DECISION and the Petitioner's proposals shall be conspicuously displayed at the entrance to the personal decontamination enclosure.
2. This DECISION shall apply only to the removal of asbestos-containing materials from the aforementioned areas of the subject premises.
3. The Petitioner shall comply with all other applicable provisions of Industrial Code Rule 56-1 through 56-12.
4. The NYS Department of Labor Engineering Service Unit retains full authority to interpret this variance for compliance herewith and for compliance with Labor Law Article 30. Any deviation to the conditions leading to this variance shall render this variance Null and Void pursuant to 12NYCRR 56-12.2. Any questions regarding the conditions supporting the need for this variance and/or regarding compliance hereto must be directed to the Engineering Services Unit for clarification.
5. This DECISION shall terminate on July 31, 2012.

Date: July 19, 2011

COLLEEN C. GARDNER
COMMISSIONER OF LABOR

By


Christopher Alonge, P.E.
Associate Safety and Health Engineer

PREPARED BY: Christopher C. Alonge, P.E.
Associate Safety and Health Engineer

REVIEWED BY: Ed Smith, P.E.
Senior Safety and Health Engineer

**ATLANTIC TESTING LABORATORIES**

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

July 13, 2011

New York State Department of Labor
Division of Safety and Health
Engineering Services Unit
Albany, New York 12240

Attn: Mr. Christopher Alonge, P.E.
Senior Safety and Health Engineer

Re: Site-Specific Variance Request
Demolished Building Waste Piles
Former Scolite Property
Troy, Rensselaer County, New York
ATL Report No. AT5089AV-02-07-11

Ladies/Gentlemen:

We respectfully request relief via variation from specific sections of Industrial Code Rule 56 (12-NYCRR Part 56), as described in Section 30 of the Labor Law, for the referenced project. The project consists of cleaning up of piles of building material debris co-mingled with friable asbestos-containing material (ACM). The debris piles are located on the former Scolite property in Troy, Rensselaer County, New York. The property has been abandoned for several years after a fire destroyed the former Scolite building, which is now a pile of rubble. A clean-up project was initiated on the property to remove the ACM waste, but this was never completed. There are some tarps covering the piles of ACM co-mingled with construction debris. The approximate size of the contaminated surface area to be cleaned up is 80 by 90 feet, or approximately 7,200 square feet.

A visual assessment of the former Scolite facility debris piles was performed by Zachary W. Remington (Certification No. 06-09550) of ATL, on July 1, 2011. Photographs and a site sketch depicting the debris pile locations/orientations are attached.

The debris piles contain soil, concrete, metal, brick, and miscellaneous construction debris. We request that the construction debris piles in total and top 2 inches of soil below any visible debris be disposed of as ACM.

We request that the incidental disturbances be cleaned up in accordance with NYCRR Part 56-11.2, although the abatement is considered a large project. The work will be performed utilizing provisions of NYCRR Part 56-11.5 with modifications. The work area will be cleared with a final visual inspection per NYCRR Part 56-9.1, and with the most recent daily air samples acting as

JUL-19-2011(TUE) 12:57

CANTON TESTING

(FAX)3799067

11-810 P.005/009

ATL No. ATG089AV-02-07-11

July 13, 2011

New York State Department of Labor

the final clearances, subsequent to removal of the identified ACM debris plies and underlying 2 inches of soil.

This variance request is to facilitate completion of the referenced project in a safe and cost effective manner, while remaining consistent with the intent of Industrial Code Rule 56. A description of the work area, and summaries of the Industrial Code Rule 56 relief requested and proposed abatement methods, are provided in Attachment #1. Photographs, site sketch of the work area, and a completed SH762 (0208) form, "Petition for Asbestos Variance", are also attached.

Thank you for your assistance in this matter. Please contact our office should you have any questions, or require additional information.

Sincerely,

ATLANTIC TESTING LABORATORIES, Limited



Joseph D. Grabowski

Senior Project Manager

NYSDEL Certified Designer #91-08166

JDCMBR/jdg

Attachments

11-810

July 19, 2011

ATL No. AT5039AV 02-07-11
New York State Department of LaborATTACHMENT #1Section 8
Work Area Description Table:

Abatement work will consist of the cleanup of debris piles resultant of an historical incidental disturbance of ACM and co-mingled with building material. The debris piles are situated on the former Scolite property, located in Troy, Rensselaer County, New York. The total area to be cleaned is approximately 7,200 square feet of ACM debris mixed with construction debris, along with the top 2 inches of soil below the visible debris. The removal will follow NYCRR Part 56 Subpart 11.5 provisions.

Section 9
ICR 56-Relief Sought:

The scope of work consists of the cleanup of asbestos-containing ACM debris mixed with construction debris and removal of approximately the top 2 inches of soil below the visible debris. The project will consist of following the provisions set forth in Sections 11.2 and 11.5 of the Code Rule 56 (12NYCRR) regulations, with the additional requirements specified below. This petition requests relief from the following sections of 12NYCRR Section 30 of the Labor Law, and the items for relief will be applicable only for the cleanup of the asbestos-contaminated construction debris piles, as specified.

56-11.2 Emergency Projects (Minor Incidental Disturbance)
56-11.5 Controlled Demolition with Asbestos in Place

Section 11
Proposed Abatement Method Description for Each Work Area or Method Used:

This cleanup is intended to follow the provisions of Industrial Code Rule 56 with the following modifications:

**SEE VIOLANCE CORRECTIONS Ltr 7/19/11*

1. A large size remote personal decontamination unit will be utilized for the project.
2. The work area set up and removal of the debris and soil will be in accordance with NYCRR Part 56-11.5 since the buildings are piles of debris at the site.
3. The debris pile consists of soil, concrete, brick, and miscellaneous construction debris. All of the construction materials located in the debris piles will be disposed of as ACM.
4. In addition to the requirements of NYCRR 56-4, two additional air samples will be collected within the work area daily during abatement activities.
5. After abatement activities are complete, a minimum 2-hour drying period is complete, and the area is dry and free of all visible pools of water, a Project Monitor will perform a visual clearance inspection of the work area per NYCRR 56-9.1.
6. In lieu of post-abatement clearance air monitoring, and in compliance with NYCRR Part 56-9.2(d), the most recent daily abatement air samples collected during removal and cleaning operations in the regulated work area shall be used for comparison with NYCRR Part 56-4.11 clearance criteria.

11-810



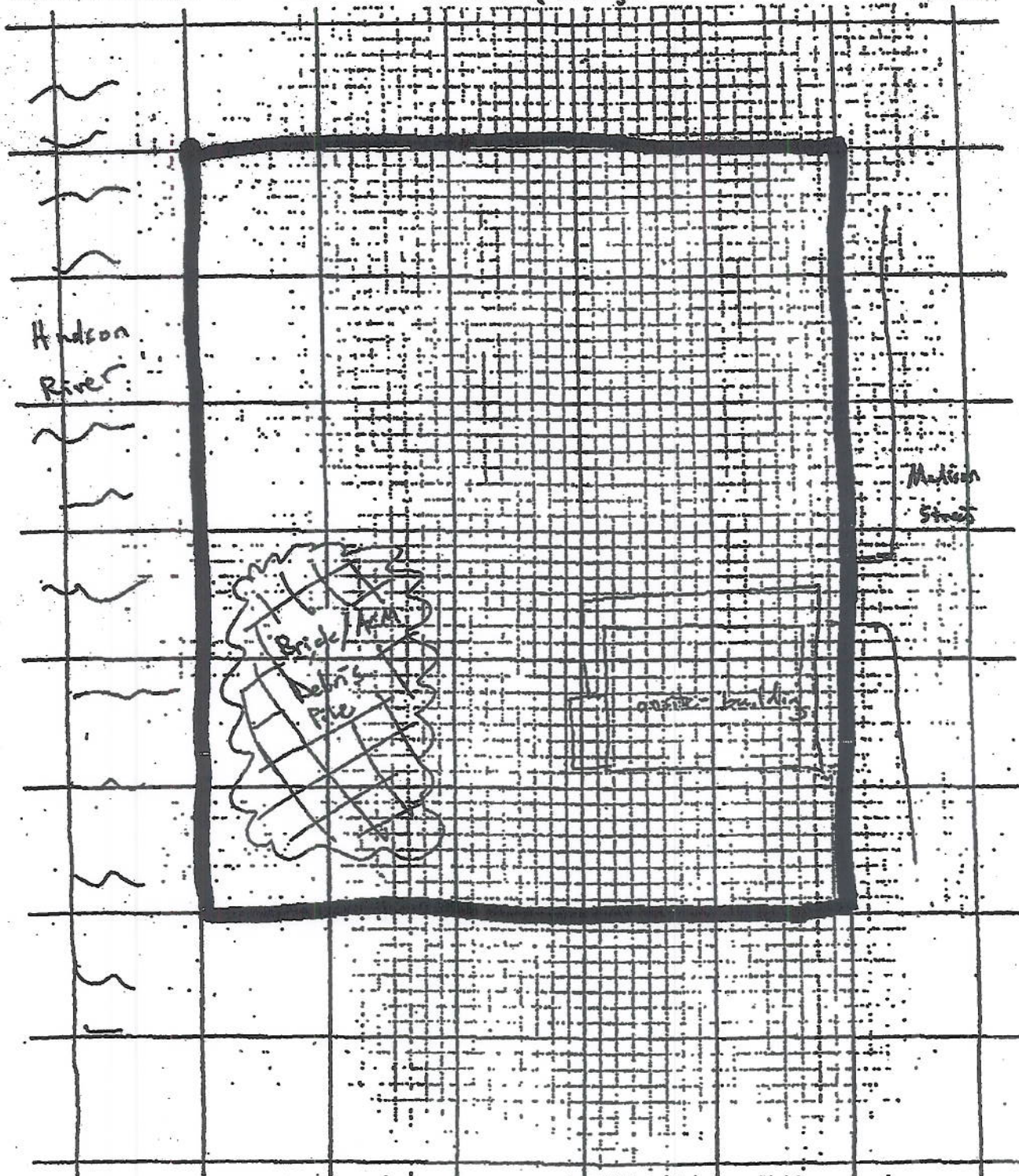
Project Location:
ATL Project No.: AT5087

Former Seale Site Troy, New York

Page 1 of 1

Inspector's Name(s): Zachary Demington

Date: 6/24/11



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

Canastota, NY 13617

FILE NUMBER: 990911
LICENSE NUMBER: 19276
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 10/17/2011
EXPIRATION DATE: 11/30/2012

Only Authorized Representative: Marjane E. Remington

This license has been issued in accordance with Article 48 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations 112.17, 301 Part 502. 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 materials.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project work site. 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 CERTIFICATE



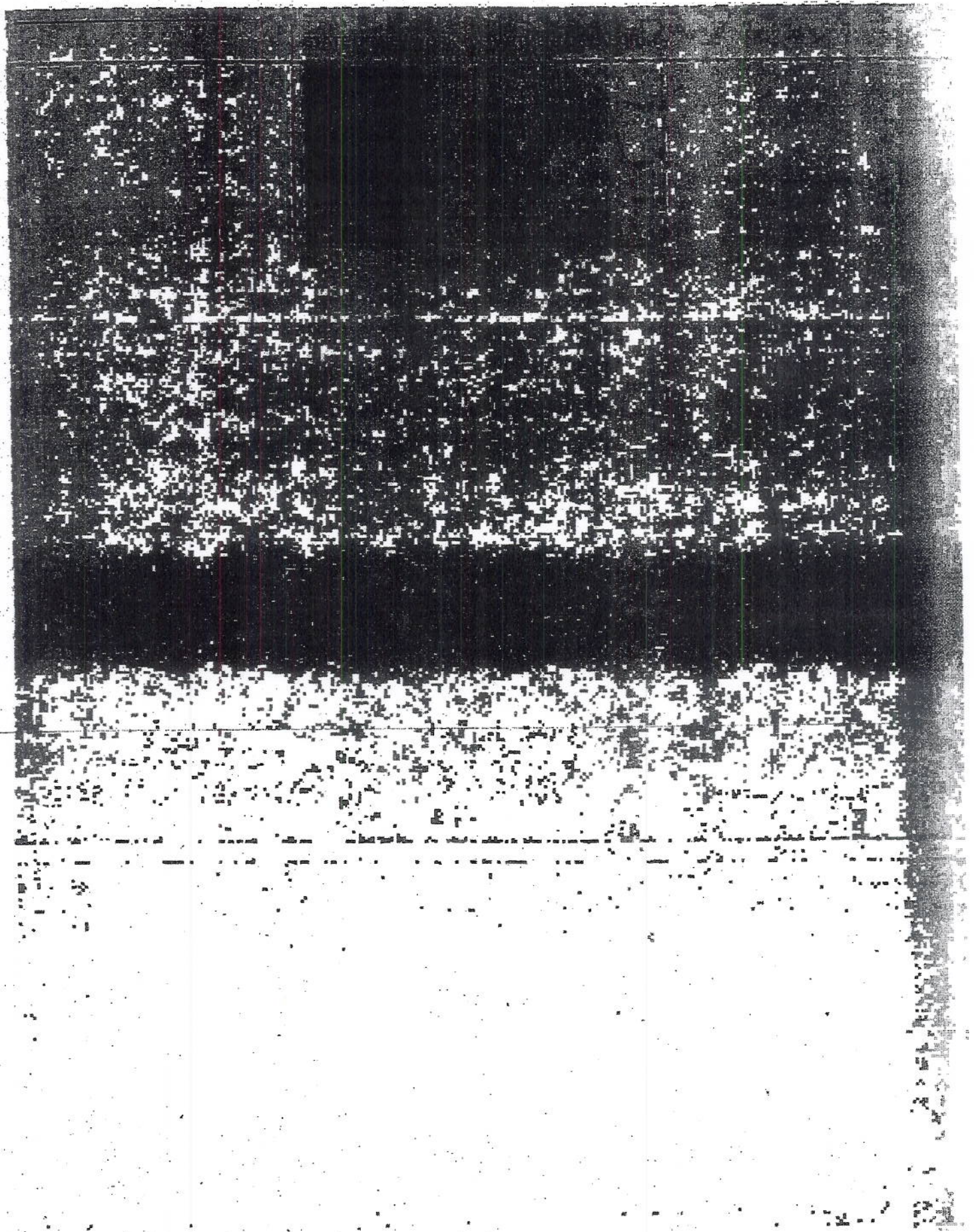
CERT # 08-45174
UNIT # 510558119

MUST BE CARRIED ON ASBESTOS PROJECTS



EYES BRO
HAIR BRO
HGT 6' 00"

IF FOUND RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240



Appendix C
Project Logbook

ASBESTOS PROJECT LOG BOOK

atl

PROJECT NAME: City of Troy - Scallie site (phase II)

LOCATION: Troy, NY

ATL PROJECT NUMBER: Albany

ATL OFFICE: AT 5089

BOOK 1 OF



ATLANTIC TESTING LABORATORIES

Project Name: CITY OF TROY SOLID SITE
Project Location: WADSWORTH ST TROY NY
Project Number: MSDBA

Client Information

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

Environmental Consultant Information

Company Name: ATLANTIC TESTING LABORATORIES
Company Address: 72 CORPORATE DRIVE CLIFTON PARK NY 12045

Environmental Assessment License Number

Company Contact: ZACH BEYERHEDEN
Telephone Number: 518 382 9141 e-mail Contact: _____
Cell Phone Number: () _____ Fax Number: () _____

Asbestos Abatement Contractor Information

Company Name: PANK CONTRACTING INC
Company Address: 4 N. WADSWORTH ST TROY NY 12181

Primary Asbestos License Number

Company Contact: DANIEL MARTINOVIC
Telephone Number: () _____ e-mail Contact: _____
Cell Phone Number: 518 850 5606 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: 10/10/11 Weather: SUNNY CLEAR
Project Monitor(s): N. FREEMAN +/- 55° +/- 10 MPH
Certification Numbers: 10-12021 Rotometer Number: 645158
Daily Sample Numbers: 10-18 Calibration Date: 9/1/11
Sample Type: B (A) F Backup Rotometer Number: 645158
Material Type: ACM CONTAMINATED DEBRIS Calibration Date: 9/30/11
Contractor Worker Log Book Nos.: 02, 03, 04, 05

Time	Field Notes
7:00	AL & PERKS ON SITE. AL WORKS WORKERS. PERK SETS UP
7:30	DECON. AL ADV'S PERKS DECON MUST HAVE CONTINUOUS PUMP SOURCE
8:00	PERKS BEGINS UNLOADING TRUCKS. AL SETS UP & CALS
8:30	PUMPS @ 2:00 PM. AL ADV'S PERKS TO USE CONTINUOUS WET METHODS
9:00	PERK BEGINS UNLOADING FIRST TRUCK IN ACM CONTAMINATED
9:30	DEBRIS. AL BEGINS ALL AIR SAMPLES. AL ADV'S PERK
10:00	THAT WORKERS MUST WEAR ALL PPE AS PER OSHA
10:30	AL PUMP CHECK. PERKS COUNTS UNLOADING UNLOADED TRUCKS W/ ACM
11:00	CONTAMINATED DEBRIS UTILIZING CONTINUOUS WET METHODS &
11:30	WATER TANKS W/ NIOSH & APPROXIMATE VOLUME OF
12:00	AL PUMP CHECK. PERKS COUNTS UNLOADING & LOADING TRUCKS IN
12:30	APPROXIMATE COMPLIANCE W/ NIOSH
13:00	AL PUMP CHECK. AL ADV'S PERKS THAT ALL WORKERS MUST WEAR
13:30	RESPIRATORS. DEBRIS REMOVAL CONTS
14:00	AL PUMP CHECK. PERKS COUNTS REMOVAL OF LARGEST ACM
14:30	CONTAMINATED DEBRIS PILE UTILIZING CONTINUOUS WET METHODS
15:00	PERKS ESTIMATION OF DEBRIS AL OBSERVES NO APPARENT EMISSIONS
15:30	PERKS COMPLETES DEBRIS REMOVAL FOR THE DAY. 8 TRUCKS
16:00	FILLED. AL SHUTS DOWN ALL PUMPS, COLLECTS AIR SAMPLES, ALL
16:30	PUMPS OFF @ 2:00 PM
17:00	AL PERKS BREAKDOWN. AL OFF SITE



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10/10/11 Weather: Clear, Sunny
 Project Monitor(s): N. Freeman +/- US, +/- 10% PL
 Certification Numbers: 1012021 Rotometer Number: 90558
 Daily Sample Numbers: 19-27 Calibration Date: 9/24/11
 Sample Type: B A F Backup Rotometer Number: 90576
 Material Type: Asbestos Contaminated Debris Calibration Date: 9/30/11
 Contractor Worker Log Book Nos.: 02, 03, 04, 05

Time	Field Notes
7 ⁰⁰	ATL ON SITE, PERINS ON SITE. ATL WORKS WORKERS, PERINS SET UP DRONE & BEGINS REMOVING FIRST TRUCK
7 ³⁰	ATL SETS UP, CALS @ 7:00 PM AND SETS ALL AIR SAMPLES PERINS BEGINS REMOVING CONTAMINATED DEBRIS UTILIZING CONTAINERS USED METHODS, IN APPARENT COMPLIANCE w/ NYS 250 & AIRBORNE VARIATION
8 ⁰⁰	ATL DISCUSSES SCOPE OF WORK w/ PERINS & PERINS CLIENT BELIEVES APO 8' HIGH SECTION OF SOIL BENEATH N. END OF DEBRIS PILE TO BE w/ CONTAMINATED. ATL ADV'S SUPER THAT ENTIRE PILE OF DEBRIS + 2" BELOW GRADE IS ASUME TO BE CONTAMINATED (EXTENDING TO 200'). ATL WILL ADV'S CLIENT W/ PROPOSAL (C.O.T.) WHEN HE ARRIVES ON SITE
10 ⁰⁰	DEBRIS REMOVAL CONTS IN PROGRESS CONTINUES w/ NYS 250. ATL PUMP CHECK
13 ⁰⁰	DEBRIS REMOVAL CONTS IN AIR CAMP w/ NYS 250.
15 ⁰⁰	DOE ON SITE (THOMAS ROBOT) ADV'S THAT AER MORE CLOSERLY DELIMITED BARRIER TAPE SYSTEM TO BE IN PLACE BETWEEN DECON & WORK AREA
15 ⁰⁰	DOE OFF SITE. ATL PUMP CHECK
15 ⁰⁰	ATL SETS DOWN POST CALS @ 2:00 PM.
15 ³⁰	ATL WORKS PAPERWORK
16 ⁰⁰	ATL OFF SITE



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10/10/11 Weather: CLEAR, SUNNY
Project Monitor(s): N. PRINNA +1.75° +1.10-11
Certification Numbers: 1012021 Rotometer Number: 645152
Daily Sample Numbers: 28-30 Calibration Date: 9/30/11
Sample Type: B (A) F Backup Rotometer Number: 645161
Material Type: ACM CONTAMINATED DEBRIS Calibration Date: 9/30/11
Contractor Worker Log Book Nos.: 02, 03, 04, 05

Time	Field Notes
7 ⁰⁰	ATL ON SITE, PENNS ON SITE. PENNS SETS UP DECON 1, ATL WEARS WORKERS. PENNS BEGINS UNLOADING TRUCKS
7 ³⁰	PENNS ADVS ATL THEY'VE BEEN DEBATED & SEVERAL LBS OF POLY OVER THE WEEK END, MAY EFFECT AMOUNT OF DEBRIS TO BE REMOVED TODAY. ATL SETS UP & CALS PUMPS @ 2:00 PM
8 ⁰⁰	ATL STARTS AIR PUMPS / W/ SAMPLES. PENNS BEGINS UNLOAD FIRST TRUCK.
10 ⁰⁰	ATL PUMP CHECK. PENNS CONT'S REMOVING CONTAMINATED DEBRIS USING CONTAINERS W/ METHODS & IN APPROPRIATE COMPLIANCE w/ NYSDOS & APPROPRIATE
12 ⁰⁰	ATL PUMP CHECK. PENNS CONT'S REMOVAL OF ASSUMED CONTAMINATED DEBRIS IN APPROPRIATE COMPLIANCE w/ NYSDOS & APPROPRIATE
14 ⁰⁰	ATL PUMP CHECK. PENNS CONT'S DEBRIS REMOVAL
16 ⁰⁰	ATL PUMP CHECK. PENNS CONT'S DEBRIS REMOVAL
16 ³⁰	ATL SHUTS DOWN & POTS CALS AIR PUMPS @ 2:00 PM. AIR SAMPLES COLLECTED. 11 TRUCKS TO DAY UNLOADED & LOADED IN APPROPRIATE COMPLIANCE w/ NYSDOS.
17 ⁰⁰	ATL PROCESSING PAPER WORK & IS OFF SITE.



ATLANTIC TESTING LABORATORIES

Daily Asbestos Project Notes

Date: 10/11/11 Weather: Clear, Sunny
Project Monitor(s): N. Freeman Rotometer Number: 64575
Certification Numbers: 10121021 Calibration Date: 9/30/11
Daily Sample Numbers: 37-45 Backup Rotometer Number: 645760
Sample Type: B A F Calibration Date: 9/30/11
Material Type: ACM CONTAMINATED DEBRIS
Contractor Worker Log Book Nos.: 02,03,04,05

Time	Field Notes
7 ⁰⁰	ATL, PENN'S ON SITE. ALL USER WORKERS, PENN'S SETS UP. DECON: BEGINS UNLOADING FIRST TRUCK. ATL SETS UP & CALS PUMP @ 2.0 cfm
7 ³⁰	PENN'S BEGINS LOADING FIRST TRUCK W/ CONTAMINATED DEBRIS USING CONTINUOUS WET METHODS & IN APPARENT COMPLIANCE W/ NYS CR 50 & APPLICABLE FEDERAL CS. ALL AIR SAMPLES STAFF
10 ⁰⁰	ATL PUMP CHECK. PENN'S CONT. REMOVING CONTAMINATED DEBRIS IN APPARENT COMPLIANCE W/ NYS CR 50 & APPLICABLE FEDERAL CS. USING CONTINUOUS WET METHODS.
10 ³⁰	ATL ADV'S PENN'S TO WEAR PROPER PPE WHILE INSIDE WORK AREA AND PPE IS NOT TO BE WORN WHEN OUTSIDE THE WORK AREA. C.O.T. REP ON SITE ADV'S THAT PENN'S HANDGERS ARE DEVIATING FROM PROPER SAFETY REQ. AS PER CR 50.
12 ³⁰	ATL PUMP CHECK. PENN'S CONT. TO REMOVE ACM CONTAMINATED DEBRIS IN APPARENT COMPLIANCE W/ NYS CR 50 & APPLICABLE FEDERAL CS.
14 ⁰⁰	ATL PUMP CHECK. FINAL TRUCK ARRIVES TO BE LOADED & LOADED FOR THE DAY (TOTAL OF 3 TRUCKS).
15 ⁰⁰	ATL SHUTS DOWN PUMP & PORT ONS @ 2.0 cfm. ALL AIR SAMPLES COLLECTED.
15 ⁰⁰	ATL PERSONNEL PACK UP & OFF SITE



ATLANTIC TESTING LABORATORIES

Contractor Employee List

Project Name:

Project Number:[illegible]



ATLANTIC TESTING LABORATORIES

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

April 24, 2009

City of Troy
One Monument Square
Troy, New York 12180

Attn: Ms. Andrea Briggs

Re: Asbestos Project Monitoring Services
Scolite Site
Troy, Rensselaer County, New York
ATL Report No. AT5089A-01-04-09

Ladies/Gentlemen:

In accordance with the scope of work outlined in our contract (ATL No. AT5998-54-12-08), dated December 2, 2008, and authorized by Mr. Harry J. Tutunjian on January 23, 2009, Atlantic Testing Laboratories, Limited (ATL) performed asbestos project monitoring and air monitoring services at the above referenced site from February 11 through 24, 2009. This project consisted of the removal of asbestos-containing demolition debris associated with the former Scolite Facility, located on Madison Street, Troy, Rensselaer County, New York.

The asbestos abatement services were provided by Midlantic Environmental Incorporated. Asbestos abatement and air sampling activities were conducted in accordance with 12 NYCRR 56-4 regulations. The project has not been completed due to contract related issues between the City of Troy and the abatement contractor at this time. A final project monitor visual examination and air sampling will be completed once the project resumes. Air samples were collected and submitted to a New York State Department of Health approved laboratory (ELAP No. 11375) and analyzed by phase contrast microscopy (PCM). The laboratory reports and associated 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

Zachary W. Remington
Environmental Scientist

ZWR/JDG/zwr

Enclosures

cc: Mr. Richard Craig, City of Troy



ATLANTIC TESTING LABORATORIES

Project Name: Falmer Scollite factory

Location: Troy NY

Page 1 of 1



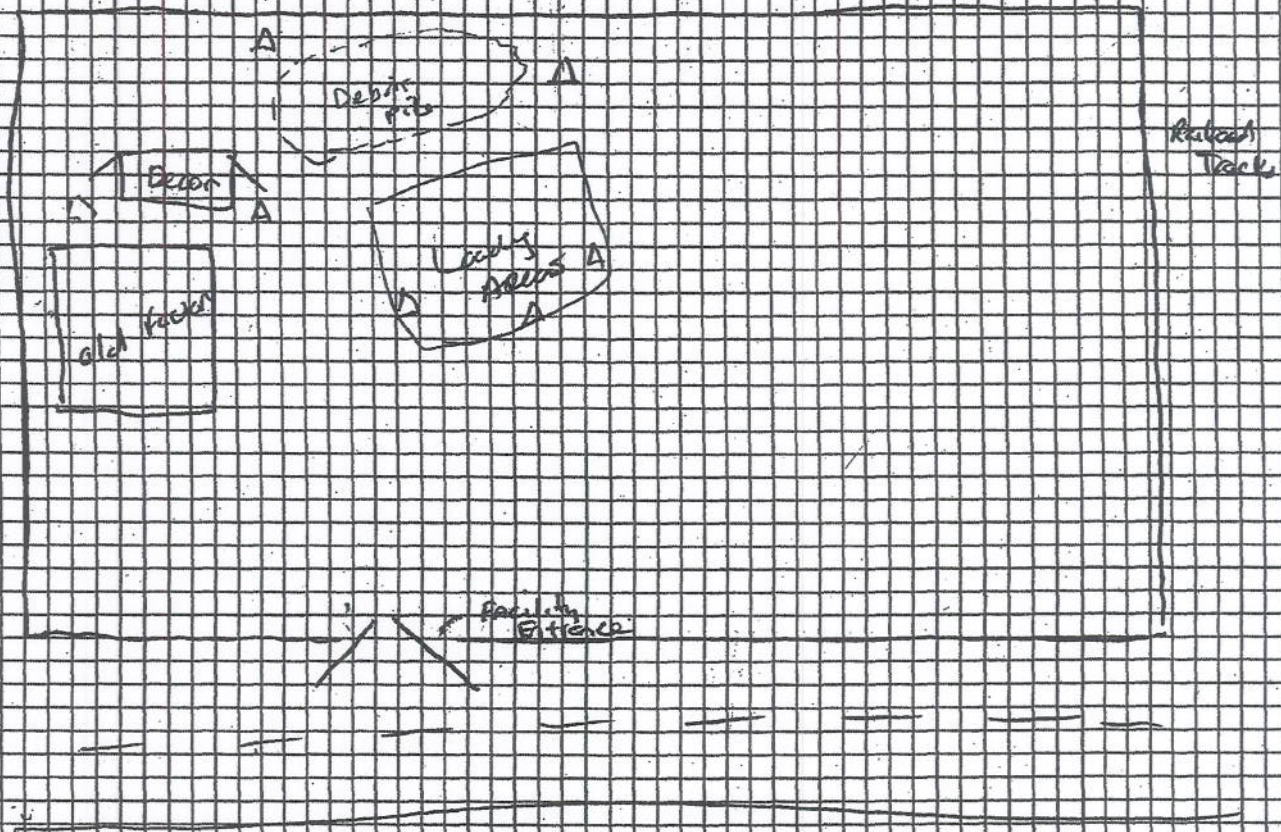
TL Project No.: ATSC089

Drawn By: JM

Drawing No.: 1

Dates: 10/5/11 - 10/12/11

Work Phase: A11



Outside Work Areas

⊗ = Inside Work Areas

REMARKS



Project Name: Skolite factory - Tray NY Project Number: AT5089

Sample Types:

B=Background A=Abatement F=Final Clearance

Tags:

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

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



ATLANTIC TESTING LABORATORIES

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

April 24, 2009

City of Troy
One Monument Square
Troy, New York 12180

Attn: Ms. Andrea Briggs

Re: Asbestos Project Monitoring Services
Scolite Site
Troy, Rensselaer County, New York
ATL Report No. AT5089A-01-04-09

Ladies/Gentlemen:

In accordance with the scope of work outlined in our contract (ATL No. AT5998-54-12-08), dated December 2, 2008, and authorized by Mr. Harry J. Tutunjian on January 23, 2009, Atlantic Testing Laboratories, Limited (ATL) performed asbestos project monitoring and air monitoring services at the above referenced site from February 11 through 24, 2009. This project consisted of the removal of asbestos-containing demolition debris associated with the former Scolite Facility, located on Madison Street, Troy, Rensselaer County, New York.

The asbestos abatement services were provided by Midlantic Environmental Incorporated. Asbestos abatement and air sampling activities were conducted in accordance with 12 NYCRR 56-4 regulations. The project has not been completed due to contract related issues between the City of Troy and the abatement contractor at this time. A final project monitor visual examination and air sampling will be completed once the project resumes. Air samples were collected and submitted to a New York State Department of Health approved laboratory (ELAP No. 11375) and analyzed by phase contrast microscopy (PCM). The laboratory reports and associated 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

Zachary W. Remington
Environmental Scientist

ZWR/JDG/zwr

Enclosures

cc: Mr. Richard Craig, City of Troy