



ESSEX COUNTY

OFFICE OF THE MANAGER

7551 Court Street · P.O. Box 217 · Elizabethtown, New York 12932
Telephone (518) 873-3332 · Fax (518) 873-3339

Daniel L. Palmer
County Manager

Linda M. Wolf
Purchasing Agent

TO: All Bidders

FROM: Linda Wolf, CPA, Purchasing Agent

DATE: July 18, 2018

SUBJECT: Addendum #1 DPW BOILER BREECHING

This Addendum, issued to bid document holders of record, indicates changes to the bid documents for the *DPW Boiler Breeching* Bid Opening July 25, 2018.

Please see the attached Atlantic Testing Reports dated April 9, 2012 and July 13, 2018 for informational purposes only.

END OF ADDENDUM # 1



ATLANTIC TESTING LABORATORIES

Plattsburgh
130 Arizona Avenue
Suite 1540
Plattsburgh, NY 12903
518-563-5878 (T)
518-562-1321 (F)

April 9, 2012

Essex County DPW
8053 US Route 9
Elizabethtown, New York 12932

Attn: Mr. Robert Leveille, Deputy Superintendent

Re: Limited Asbestos Survey
Essex County Garage
Boiler Room
Elizabethtown, New York
ATL Report No. PL5309AI-01-04-12

Ladies/Gentlemen:

Enclosed is a copy of the Limited Asbestos Survey report prepared for the referenced site. This project was completed in accordance with the scope of work outlined in our contract (ATL No. PL998-18X-03-11), dated April 28, 2011.

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

Sincerely,
ATLANTIC TESTING LABORATORIES, Limited

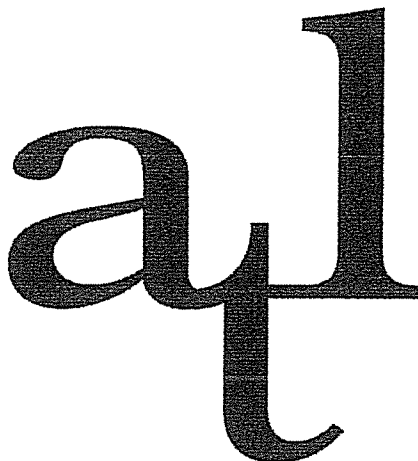
Lynette I. Vayo
Environmental Scientist

LIV/JDG/lv

Enclosures

LIMITED ASBESTOS SURVEY

**ESSEX COUNTY GARAGE
BOILER ROOM
ELIZABETHTOWN, NEW YORK**



PREPARED FOR:

**Essex County DPW
8053 US Route 9
Elizabethtown, New York 12932**

PREPARED BY:

**Atlantic Testing Laboratories, Limited
130 Arizona Ave., Suite 1540
Plattsburgh, New York 12903**

ATL REPORT NO. PL5309AI-01-04-12

April 9, 2012

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1.0 INTRODUCTION

1.1 Purpose

Atlantic Testing Laboratories, Limited (ATL) was retained by the Essex County DPW, to perform a limited asbestos survey within the Boiler Room of the Essex County Garage. The limited survey was performed on December 29, 2011. The purpose of the limited asbestos survey was to identify asbestos-containing materials (ACM) that are present on exposed surfaces within the subject areas, and may have a significant impact on planned renovation activities. The limited asbestos survey procedures and report format that follow are in general compliance with applicable local, state, and federal rules and regulations.

1.2 Project Team and Certifications

Members of the ATL project team included Joseph D. Grabowski, Senior Project Manager and William S. Miner, Project Manager. Certifications of ATL's field survey team members and a copy of applicable company licenses maintained by ATL are included in Appendix A.

2.0 SCOPE OF WORK

2.1 Project Description

The project site is located at 8053 US Route 9, Elizabethtown, Essex County, New York. A Site Location Map, depicting the general location of the project site, is included in Appendix B.

The intent of the limited asbestos survey was to identify suspect ACM that are located within the County Garage Boiler Room and may be impacted during a proposed renovation project.

The limited asbestos survey was conducted for the subject area, as directed by Mr. Robert Leveille, representing the Essex County DPW. The subject areas were occupied and operational at the time of the sampling event.

2.2 Inaccessible Areas

The extent of inaccessible areas is dependent upon the building type, construction materials, history of renovations and repairs, and project scope. Concealed materials may exist in areas that are not readily exposed to view. Although this limited asbestos survey was performed to identify ACM within the subject areas, potential ACM may have escaped detection that could be encountered during future building demolition and/or renovation activities. Wall, ceiling, floor, roofing, and/or other component systems may contain concealed suspect ACM. If any suspect ACM are encountered during demolition and/or renovation activities, the activities disturbing the suspect ACM must stop and the material must be sampled and laboratory analyzed in accordance with applicable regulations.

2.3 Document Review

No historical asbestos survey reports or sampling and analysis data were available for review at the time of the limited asbestos or hazardous materials survey.

2.4 Limitations

This report has been prepared in accordance with the scope of work outlined in ATL's contract (ATL No. PL998-18X-03-11), and should not be used as abatement specifications or design documents. The findings, conclusions, and recommendations presented in this report are based on the field observations made by representatives of ATL and the information provided by representatives of the Essex County DPW.

Quantities and locations of sampled materials are approximate, and should be verified by the abatement contractor(s) prior to providing actual cost quotations and/or initiating abatement activities. Variations in reported quantities and locations for sampled materials, in addition to the discovery of suspect materials not identified in this report, is possible due to the presence of inaccessible areas, as described in Section 2.2 of this report.

The findings and opinions are relevant to the dates of our site work and should not be relied on to represent conditions at substantially later dates.

3.0 ASBESTOS

3.1 Methodology

A visual examination of the subject areas was conducted by an Asbestos Building Inspector to identify suspect ACM. Functional spaces were identified to assist while locating suspect ACM. A functional space is defined as a spatially distinct area within a building that contains identifiable populations of building occupants. A functional space may include a room, a group of rooms, or other defined area, and several functional spaces may comprise a single homogeneous sampling area. A homogeneous sampling area is defined as an area that is uniform by color, texture, construction/application, and general appearance. Each identified functional space was visually examined to determine the locations of suspect ACM. These materials were then delineated into homogeneous sampling areas.

Samples of each accessible homogeneous area were collected and placed in clean, labeled containers. The appropriate custody documentation was completed and the suspect ACM samples were submitted to AmeriSci New York (AmeriSci), located in New York, New York. The samples were laboratory analyzed by polarized light microscopy (PLM) and transmission electron microscopy (TEM) methodologies, as applicable. AmeriSci is a New York State Department of Health (NYSDOH) certified laboratory for PLM and TEM analysis under Environmental Laboratory Approval Program (ELAP) No. 11480. AmeriSci is also accredited by the National Institute of Standards and Technology (NIST), under the National Voluntary Laboratory Accreditation Program (NVLAP).

3.2 Regulatory Compliance

In New York State, there are multiple regulatory agencies that have jurisdiction over ACM in buildings. Asbestos survey requirements are primarily regulated or specified by the New York State Department of Labor (NYSDOL), the New York State Department of Health (NYSDOH), the Occupational Safety and Health Administration (OSHA), and the United States Environmental Protection Agency (EPA).

The NYSDOL established Part 56 of The Official Compilation of Codes, Rules, and Regulations (cited as 12 NYCRR, Part 56) to address the proper identification, handling, removal, and disposal of ACM in buildings. Asbestos survey requirements are specified in Subpart 56-5.1

"Asbestos Survey Requirements for Building/Structure Demolition, Renovation, Remodeling and Repair". The NYSDOL also works in conjunction with the NYSDOH to establish and maintain asbestos safety training program requirements, and enforce personnel certifications and licensing protocol for asbestos contractors.

The OSHA defines requirements for asbestos surveys and identification of ACM and presumed asbestos-containing materials (PACM) in 29 CFR 1926.1101 (k) "Communication of Hazards". Under this regulation, OSHA makes reference to conducting inspections according to 1926.1101 (k)(5)(ii)(B) and 1926.1101 (k)(5)(iii) or pursuant to the requirements of the Asbestos Hazard Emergency Response Act (AHERA) 40 CFR Part 763, Subpart E "Asbestos-Containing Materials in Schools." The AHERA is regulated by the EPA, and applies to primary and secondary schools only; however, the procedures mandated under AHERA are generally considered the industry standards for surveys, as these are typically the most stringent.

3.3 Summary of Findings

A total of 14 homogeneous areas of suspect ACM were identified during the visual examination, from which 42 bulk samples were collected and subsequently submitted to a NYSDOH approved laboratory for analysis. Approximate sample locations are depicted on the Sample Location Plans, contained in Appendix C. A copy of laboratory reports and sample custody documentation are contained in Appendix D. Table I below provides a summary of the identified suspect ACM and associated analytical results.

Table I
Summary of Suspect ACM and Analytical Results

Material	General Location ¹	Friable	% Asbestos ²	Condition	Sample Numbers	Estimated Quantity ^{3,4}
White Gasket	Between Boiler Sections (Exterior)	Yes	NAD	Fair	PL5309AI01A PL5309AI01B PL5309AI01C	NA
Red Sealant	Behind Connection Plates of Boiler	No	NAD	Fair	PL5309AI02A PL5309AI02B PL5309AI02C	NA
White Fiberglass Thermal System Insulation (TSI) Jacket	Boiler Supply/Return Lines	Yes	NAD	Fair	PL5309AI03A PL5309AI03B PL5309AI03C	NA
Black Gasket	Between Flue and Boiler	No	6	Fair	PL5309AI04A PL5309AI04B PL5309AI04C	2 Square Feet
White Mudded TSI Fittings	Boiler Supply/Return Lines	Yes	NAD	Poor	PL5309AI05A PL5309AI05B PL5309AI05C	NA
White Exterior Flue Coating	Covering Wire Wrap on Flue	Yes	NAD	Fair	PL5309AI06A PL5309AI06B PL5309AI06C	NA
White Gasket	Connection Plates of Boiler	Yes	NAD	Fair	PL5309AI07A PL5309AI07B PL5309AI07C	NA

THIS MATERIAL HAS BEEN REMOVED

Table I (continued)
Summary of Suspect ACM and Analytical Results

Material	General Location ¹	Friable	% Asbestos ²	Condition	Sample Numbers	Estimated Quantity ^{3,4}
Gray Cementitious Material	Exterior of Boiler	Yes	NAD	Fair	PL5309AI08A PL5309AI08B PL5309AI08C	NA
White Interior Flue Coating	Wrap on Flue Behind Wire	Yes	NAD	Fair	PL5309AI09A PL5309AI09B PL5309AI09C	NA
Brown Gasket	Between Sight Glass and Metal on Boiler	Yes	NAD	Fair	PL5309AI10A PL5309AI10B PL5309AI10C	NA
White Backing Material	Boiler Fire Box Interior	Yes	NAD	Fair	PL5309AI11A PL5309AI11B PL5309AI11C	NA
White Gasket	Between Burner and Boiler Fire Box Floor	Yes	NAD	Fair	PL5309AI12A PL5309AI12B PL5309AI12C	NA
White Fiberglass TSI Jacket	Condensate Return Lines	Yes	NAD	Fair	PL5309AI13A PL5309AI13B PL5309AI13C	NA
White Mudded TSI Fitting	Condensate Return Lines	Yes	NAD	Fair	PL5309AI14A PL5309AI14B PL5309AI14C	NA

Notes:

¹ Sample Location Plan is enclosed in Appendix C.

² NAD = No Asbestos Detected.

³ Quantities and locations are approximate and must be verified by asbestos abatement contractors prior to providing actual cost quotations and/or initiating abatement activities.

⁴ NA = Not Applicable

The EPA, NYSDOL, and other regulatory agencies define ACM as any material containing greater than 1% of asbestos. Materials listed in bold font in Table I above were determined or assumed to be ACM.

4.0 CONCLUSIONS AND RECOMMENDATIONS

The following conclusions and recommendations are prepared from ATL's understanding that the subject building may be subject to renovation projects. Should the management of the building areas change, it is recommended that the findings be revisited to reflect appropriate operations and management practices for ACM.

4.1 General

1. Concealed regulated ACM may exist at the site that could be encountered during future building renovation activities. Wall, ceiling, floor, roofing, and/or other component systems may contain concealed suspect ACM. If any suspect ACM is encountered during demolition and/or renovation activities, the activities disturbing the suspect ACM must stop and the material must be sampled and laboratory analyzed in accordance with applicable regulations.

4.2 Asbestos-Containing Materials

1. The materials listed in bold in Table I of Section 3.3 were determined to be ACM.
2. Subpart 56-5(h) of 12 NYCRR Part 56 requires that no demolition, renovation, remodeling, or repair work be commenced by any owner or the owner's agent prior to the completion of asbestos abatement. Asbestos abatement must be performed by an asbestos abatement contractor that maintains a current asbestos handling license, and employs NYSDOL certified asbestos handlers and supervisors. It is recommended that a 12 NYCRR 56 certified Project Monitor oversee abatement activities.
3. Subpart 56-5(g) of 12 NYCRR Part 56 specifies requirements for transmittal of asbestos survey information by the owner or owner's agent. One copy of the asbestos survey report shall be sent to the local government entity charged with issuing a permit for such demolition, renovation, remodeling, or repair work under applicable State or local laws. If controlled demolition or pre-demolition activities will be performed, one copy of the asbestos survey report shall be submitted to the appropriate Asbestos Control Bureau district office. One copy of the asbestos survey report must be kept on the construction site throughout the duration of the asbestos project and any associated demolition, renovation, remodeling, or repair project.

APPENDIX A

LICENSES AND CERTIFICATIONS

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: 994091
LICENSE NUMBER: 28276
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 10/17/2011
EXPIRATION DATE: 11/30/2012

Duly Authorized Representative: Marjean B. Remington

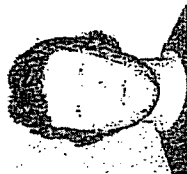
This license has been issued in accordance with applicable provisions of Article 10 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

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

Maureen A. Cox

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE

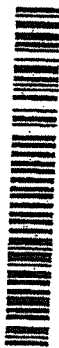


CERT# 09-19993
DMV# 57163710

MUST BE CARRIED ON ASBESTOS PROJECTS

EYES BLU
HAIR BLN
HGT 5' 09"

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



STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



JOSEPH D GRABOWSKI
CLASS(EXPIRES)
C ATEC(12/12) D INSP(12/12)
E MGPL(12/12) H PM (12/12)
PD (12/12)

CERT# 01-00166
DMV# 687157453

MUST BE CARRIED ON ASBESTOS PROJECTS

IF FOUND RETURN TO:
NYSDEL - IAC UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

EYES BRO
HAIR BRO
HGT 5' 11"



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 SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:*

Miscellaneous

Asbestos in Friable Material	EPA 600/M4/62/020
	Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	ITEM 198.4 OF MANUAL

Serial No.: 44322

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 (516) 485-5570 to verify the laboratory's accreditation status.



National Voluntary
Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

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

BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 200546-0

NVLAP Code Designation / Description

18/A01	EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples
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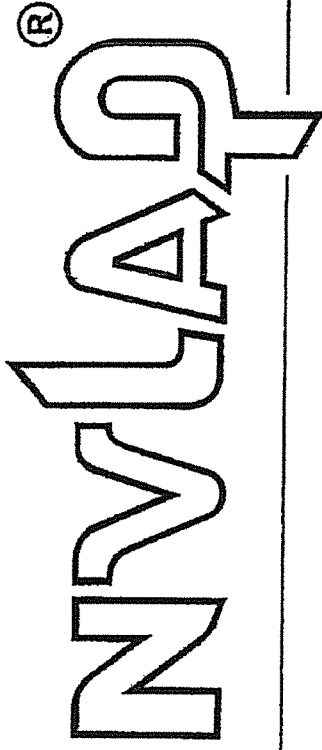
2011-07-01 through 2012-06-30

Effective dates

Sally S. Bruce

For the National Institute of Standards and Technology

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200546-0

AmeriSci New York
New York, NY

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

BULK ASBESTOS FIBER ANALYSIS

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

2011-07-01 through 2012-06-30

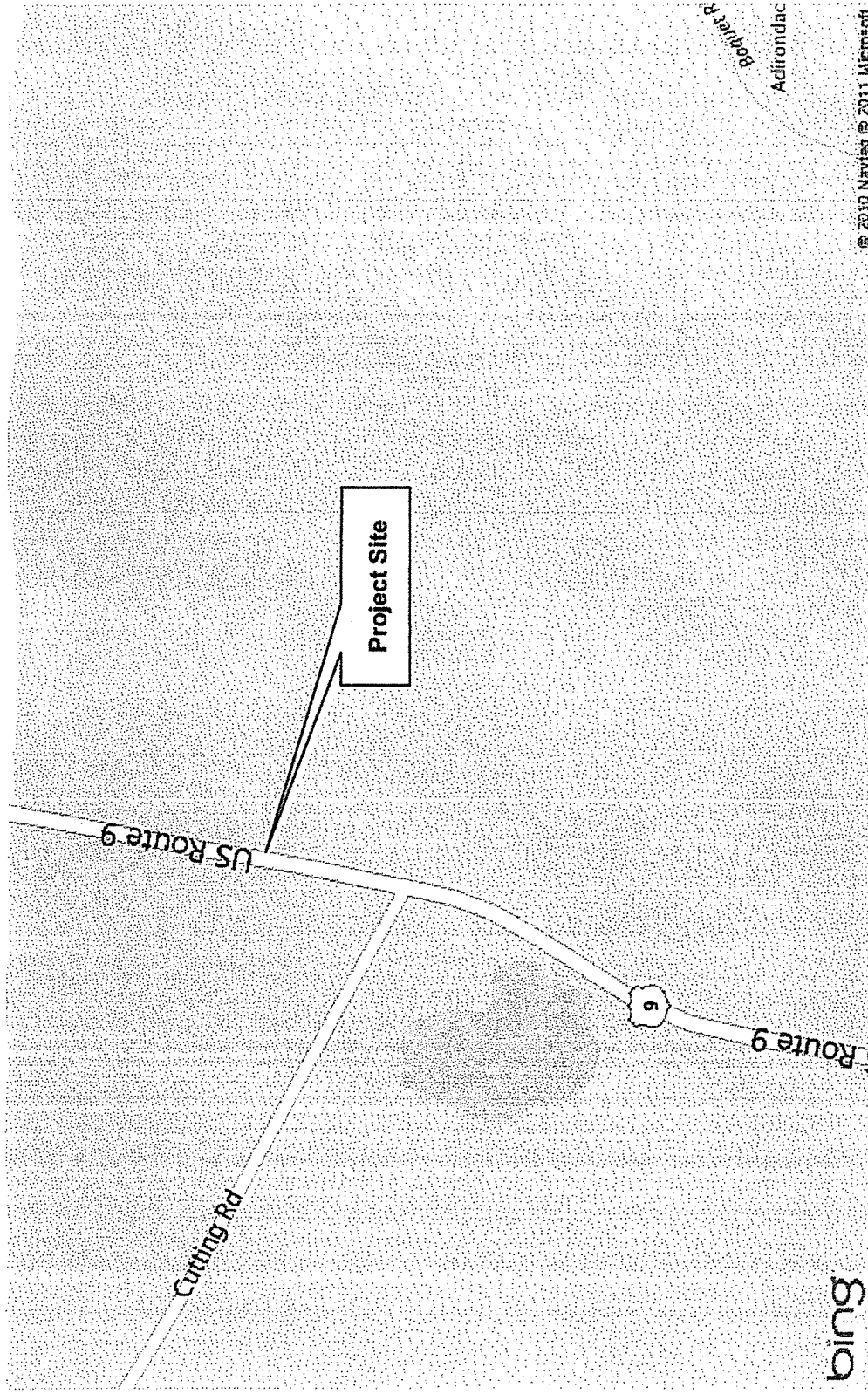
Effective dates



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

APPENDIX B

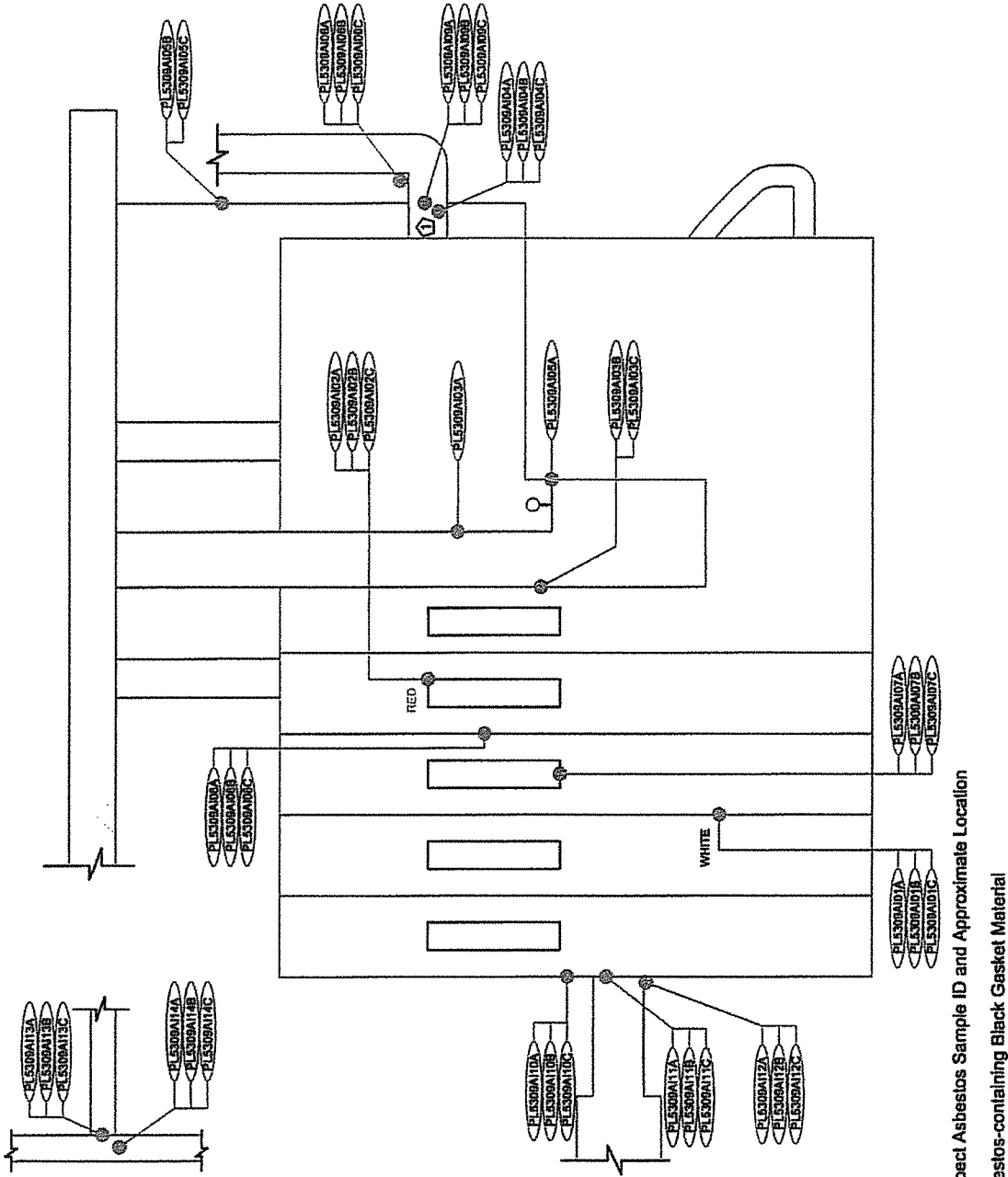
SITE LOCATION MAP




Site Location Map		Drawn by:	Scale:	Project No.:	Date:
Essex County Garage 8053 US Route 9 Elizabethtown, New York		LIV	Not to scale	PL5309	December 2011
ATLANTIC TESTING LABORATORIES, Limited					
Albany, NY	Binghamton, NY	Canton, NY	Elmira, NY	Plattsburgh, NY	
Poughkeepsie, NY	Syracuse, NY	Rochester, NY	Utica, NY	Watertown, NY	

APPENDIX C

SAMPLE LOCATION PLANS



SAMPLE LOCATION PLAN		Drawn by: REZ	Scale: Not to Scale	Report No.: PL5309	Date: January 2012
Essex County Garage, Boiler Room 8053 US Route 9 Elizabethtown, New York			 ATLANTIC TESTING LABORATORIES, Limited Albany, NY Binghamton, NY Canton, NY Elmira, NY Poughkeepsie, NY Plattsburgh, NY Rochester, NY Syracuse, NY Utica, NY Watertown, NY		

APPENDIX D

LABORATORY REPORTS AND CUSTODY DOCUMENTATION

**AmeriSci New York**

117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Atlantic Testing Laboratories, Limited
Attn: Torey Russell
P.O. Box 29

Canton, NY 13617

Date Received 12/30/11 AmeriSci Job # 211124634
Date Examined 01/04/12 P.O. # 08178
ELAP # 11480 Page 1 of 8
RE: PL5309; County Garage Boiler Room; Lewis, NY

Elizabeth Town

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI01A 1 Location: Gasket Between Boiler Section, White Gasket Analyst Description: Black, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %	211124634-01	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
PL5309AI01B 1 Location: Gasket Between Boiler Section, White Gasket Analyst Description: Black, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %	211124634-02	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
PL5309AI01C 1 Location: Gasket Between Boiler Section, White Gasket Analyst Description: Black, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %	211124634-03	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
PL5309AI02A 2 Location: Plates Attached To Section, Red Sealant Analyst Description: Red, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 37 %	211124634-04	No	NAD (by NYS ELAP 198.6) by Tara L. Fisher on 01/04/12
PL5309AI02B 2 Location: Plates Attached To Section, Red Sealant Analyst Description: Red, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 25.8 %	211124634-05	No	NAD (by NYS ELAP 198.6) by Tara L. Fisher on 01/04/12

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos Report

PL5309; County Garage Boiler Room; Lewis, NY

Elizabeth H. Tamm (signature)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI02C 2	211124634-06 Location: Plates Attached To Section, Red Sealant	No	NAD (by NYS ELAP 198.6) by Tara L. Fisher on 01/04/12
Analyst Description: Red, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 40.6 %			
PL5309AI03A 3	211124634-07 Location: Boiler Supply/ Return Lines, White Fiberglass Insulation Jacket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Silver/Tan, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 50 %, Fibrous glass 10 %, Non-fibrous 40 %			
PL5309AI03B 3	211124634-08 Location: Boiler Supply/ Return Lines, White Fiberglass Insulation Jacket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Silver/Tan, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 40 %, Fibrous glass 15 %, Non-fibrous 45 %			
PL5309AI03C 3	211124634-09 Location: Boiler Supply/ Return Lines, White Fiberglass Insulation Jacket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Silver/Tan, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 40 %, Fibrous glass 15 %, Non-fibrous 45 %			
PL5309AI04A 4	211124634-10 Location: Flue To Boiler Adapter, Black Gasket Material	Yes	6 % (by NYS ELAP 198.6) by Tara L. Fisher on 01/04/12
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile 6.0 % Other Material: Non-fibrous 22.6 %			
PL5309AI04B 4	211124634-11 Location: Flue To Boiler Adapter, Black Gasket Material		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos ReportPL5309; County Garage Boiler Room; Lewis, NY
Elizabethtown (LW)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI04C 4	211124634-12 Location: Flue To Boiler Adapter, Black Gasket Material		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
PL5309AI05A 5	211124634-13 Location: Boiler Supply/ Return Lines, White Mudded Fittings	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Fibrous glass 45 %, Non-fibrous 40 %			
PL5309AI05B 5	211124634-14 Location: Boiler Supply/ Return Lines, White Mudded Fittings	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 10 %, Fibrous glass 50 %, Non-fibrous 40 %			
PL5309AI05C 5	211124634-15 Location: Boiler Supply/ Return Lines, White Mudded Fittings	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 10 %, Fibrous glass 50 %, Non-fibrous 40 %			
PL5309AI06A 6	211124634-16 Location: Flue Exhaust Pipe, White Exterior Flue Coating	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Fibrous glass 20 %, Non-fibrous 75 %			
PL5309AI06B 6	211124634-17 Location: Flue Exhaust Pipe, White Exterior Flue Coating	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 2 %, Fibrous glass 25 %, Non-fibrous 73 %			

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos ReportPL5309; County Garage Boiler Room; ~~Lewis~~, NY

Elizabethtown (W)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI06C 6	211124634-18 Location: Flue Exhaust Pipe, White Exterior Flue Coating	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Fibrous glass 20 %, Non-fibrous 75 %			
PL5309AI07A 7	211124634-19 Location: Plates Attached To Sections, White Gasket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI07B 7	211124634-20 Location: Plates Attached To Sections, White Gasket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI07C 7	211124634-21 Location: Plates Attached To Sections, White Gasket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI08A 8	211124634-22 Location: Exterior Of Boiler Sections, Grey Cementitious Material	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
PL5309AI08B 8	211124634-23 Location: Exterior Of Boiler Sections, Grey Cementitious Material	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos Report

PL5309; County Garage Boiler Room; Lewis, NY

Elizabeth T. L. (LN)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI08C 8	211124634-24 Location: Exterior Of Boiler Sections, Grey Cementitious Material	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/04/12
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
PL5309AI09A 9	211124634-25 Location: Flue Exhaust Pipe, White Interior Flue Coating	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %			
PL5309AI09B 9	211124634-26 Location: Flue Exhaust Pipe, White Interior Flue Coating	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %			
PL5309AI09C 9	211124634-27 Location: Flue Exhaust Pipe, White Interior Flue Coating	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %			
PL5309AI10A 10	211124634-28 Location: Sight Glass, Brown Gasket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Brown, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI10B 10	211124634-29 Location: Sight Glass, Brown Gasket	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Brown, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos Report

PL5309; County Garage Boiler Room; Lewis, NY

Elizabethtown (LW)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI10C 10 Location: Sight Glass, Brown Gasket	211124634-30	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Brown, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI11A 11 Location: Fire Box Interior, White Backing Material	211124634-31	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI11B 11 Location: Fire Box Interior, White Backing Material	211124634-32	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI11C 11 Location: Fire Box Interior, White Backing Material	211124634-33	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 95 %, Non-fibrous 5 %			
PL5309AI12A 12 Location: Burner, White Gasket	211124634-34	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI12B 12 Location: Burner, White Gasket	211124634-35	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos Report

PL5309; County Garage Boiler Room; Lewis, NY

Elizabeth Tawn (LAW)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI12C 12 Location: Burner, White Gasket	211124634-36	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 95 %, Non-fibrous 5 %			
PL5309AI13A 13 Location: Condensate Return Lines, White Fiberglass Insulation Jacket	211124634-37	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Silver/Tan, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 40 %, Fibrous glass 20 %, Non-fibrous 40 %			
PL5309AI13B 13 Location: Condensate Return Lines, White Fiberglass Insulation Jacket	211124634-38	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Silver/Tan, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 40 %, Fibrous glass 20 %, Non-fibrous 40 %			
PL5309AI13C 13 Location: Condensate Return Lines, White Fiberglass Insulation Jacket	211124634-39	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Silver/Tan, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 40 %, Fibrous glass 15 %, Non-fibrous 45 %			
PL5309AI14A 14 Location: Condensate Return Lines, White Mudded Fitting	211124634-40	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Brown/Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 50 %, Non-fibrous 50 %			
PL5309AI14B 14 Location: Condensate Return Lines, White Mudded Fitting	211124634-41	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Brown/Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Fibrous glass 50 %, Non-fibrous 35 %			

See Reporting notes on last page

Client Name: Atlantic Testing Laboratories, Limited

PLM Bulk Asbestos Report

PL5309; County Garage Boiler Room; Lewis, NY

Elizabethton? *EW*

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5309AI14C 14	211124634-42 Location: Condensate Return Lines, White Mudded Fitting	No	NAD (by NYS ELAP 198.1) by Tara L. Fisher on 01/05/12
Analyst Description: Brown/Grey, Homogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Fibrous glass 50 %, Non-fibrous 50 %			

Reporting Notes:Analyzed by: Tara L. Fisher *Tara Fisher*

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NQB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843, RI Cert#AAL-094, CT Cert#PII-0106, Mass Cert#AA000054.

Reviewed By: _____ END OF REPORT _____

Table I

Summary of Bulk Asbestos Analysis Results

PL5309; County Garage Boiler Room; Lewis, NY
Elizabeth W.

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
01	PL5309AI01A	1	---	---	---	---	NAD	NA
Location:	Gasket Between Boiler Section, White Gasket							
02	PL5309AI01B	1	---	---	---	---	NAD	NA
Location:	Gasket Between Boiler Section, White Gasket							
03	PL5309AI01C	1	---	---	---	---	NAD	NA
Location:	Gasket Between Boiler Section, White Gasket							
04	PL5309AI02A	2	0.119	47.1	16.0	37.0	NAD	NAD
Location:	Plates Attached To Section, Red Sealant							
05	PL5309AI02B	2	0.124	56.5	17.7	25.8	NAD	NAD
Location:	Plates Attached To Section, Red Sealant							
06	PL5309AI02C	2	0.143	45.5	14.0	40.6	NAD	NAD
Location:	Plates Attached To Section, Red Sealant							
07	PL5309AI03A	3	---	---	---	---	NAD	NA
Location:	Boiler Supply/ Return Lines, White Fiberglass Insulation Jacket							
08	PL5309AI03B	3	---	---	---	---	NAD	NA
Location:	Boiler Supply/ Return Lines, White Fiberglass Insulation Jacket							
09	PL5309AI03C	3	---	---	---	---	NAD	NA
Location:	Boiler Supply/ Return Lines, White Fiberglass Insulation Jacket							
10	PL5309AI04A	4	0.196	27.6	43.9	22.6	Chrysotile 6.0	NA
Location:	Flue To Boiler Adapter, Black Gasket Material							
11	PL5309AI04B	4	0.235	27.0	42.9	30.0	NA/PS	NA
Location:	Flue To Boiler Adapter, Black Gasket Material							
12	PL5309AI04C	4	0.261	29.1	65.1	5.7	NA/PS	NA
Location:	Flue To Boiler Adapter, Black Gasket Material							
13	PL5309AI05A	5	---	---	---	---	NAD	NA
Location:	Boiler Supply/ Return Lines, White Muddled Fittings							
14	PL5309AI05B	5	---	---	---	---	NAD	NA
Location:	Boiler Supply/ Return Lines, White Muddled Fittings							
15	PL5309AI05C	5	---	---	---	---	NAD	NA
Location:	Boiler Supply/ Return Lines, White Muddled Fittings							
16	PL5308AI06A	6	---	---	---	---	NAD	NA
Location:	Flue Exhaust Pipe, White Exterior Flue Coating							

See Reporting notes on last page

Table 1

Summary of Bulk Asbestos Analysis Results
 PL5309; County Garage Boiler Room; Lewis, NY

ELIZABETHTOWN, NJ

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PL/DS	** Asbestos % by TEM
17	PL5309AI06B	6	---	---	---	---	NAD	NA
Location:	Flue Exhaust Pipe, White Exterior Flue Coating							
18	PL5309AI06C	6	---	---	---	---	NAD	NA
Location:	Flue Exhaust Pipe, White Exterior Flue Coating							
19	PL5309AI07A	7	---	---	---	---	NAD	NA
Location:	Plates Attached To Sections, White Gasket							
20	PL5309AI07B	7	---	---	---	---	NAD	NA
Location:	Plates Attached To Sections, White Gasket							
21	PL5309AI07C	7	---	---	---	---	NAD	NA
Location:	Plates Attached To Sections, White Gasket							
22	PL5309AI08A	8	---	---	---	---	NAD	NA
Location:	Exterior Of Boiler Sections, Grey Cementitious Material							
23	PL5309AI08B	8	---	---	---	---	NAD	NA
Location:	Exterior Of Boiler Sections, Grey Cementitious Material							
24	PL5309AI08C	8	---	---	---	---	NAD	NA
Location:	Exterior Of Boiler Sections, Grey Cementitious Material							
25	PL5309AI09A	9	---	---	---	---	NAD	NA
Location:	Flue Exhaust Pipe, White Interior Flue Coating							
26	PL5309AI09B	9	---	---	---	---	NAD	NA
Location:	Flue Exhaust Pipe, White Interior Flue Coating							
27	PL5309AI09C	9	---	---	---	---	NAD	NA
Location:	Flue Exhaust Pipe, White Interior Flue Coating							
28	PL5309AI10A	10	---	---	---	---	NAD	NA
Location:	Sight Glass, Brown Gasket							
29	PL5309AI10B	10	---	---	---	---	NAD	NA
Location:	Sight Glass, Brown Gasket							
30	PL5309AI10C	10	---	---	---	---	NAD	NA
Location:	Sight Glass, Brown Gasket							
31	PL5309AI11A	11	---	---	---	---	NAD	NA
Location:	Fire Box Interior, White Backing Material							
32	PL5309AI11B	11	---	---	---	---	NAD	NA
Location:	Fire Box Interior, White Backing Material							

See Reporting notes on last page

Table 1

Summary of Bulk Asbestos Analysis Results

PL5309; County Garage Boiler Room; Lewis, NY

Elizabeth Hinton

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
33	PL5309AI11C	11	---	---	---	---	NAD	NA
Location:	File Box Interior, White Backing Material							
34	PL5309AI12A	12	---	---	---	---	NAD	NA
Location:	Burner, White Gasket							
35	PL5309AI12B	12	---	---	---	---	NAD	NA
Location:	Burner, White Gasket							
36	PL5309AI12C	12	---	---	---	---	NAD	NA
Location:	Burner, White Gasket							
37	PL5309AI13A	13	---	---	---	---	NAD	NA
Location:	Condensate Return Lines, White Fiberglass Insulation Jacket							
38	PL5309AI13B	13	---	---	---	---	NAD	NA
Location:	Condensate Return Lines, White Fiberglass Insulation Jacket							
39	PL5309AI13C	13	---	---	---	---	NAD	NA
Location:	Condensate Return Lines, White Fiberglass Insulation Jacket							
40	PL5309AI14A	14	---	---	---	---	NAD	NA
Location:	Condensate Return Lines, White Mudded Fitting							
41	PL5309AI14B	14	---	---	---	---	NAD	NA
Location:	Condensate Return Lines, White Mudded Fitting							
42	PL5309AI14C	14	---	---	---	---	NAD	NA
Location:	Condensate Return Lines, White Mudded Fitting							

Analyzed by: Aleksandr Barengolts

Date Analyzed: 1/5/2012

**Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation) or ELAP 198.4; for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "N/A" = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-Q, NYSDOH ELAP Lab ID#11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By: _____

21124634



ATLANTIC TESTING LABORATORIES
ASBESTOS BULK SAMPLE CHAIN-OF-CUSTODY RECORD

No 08178

ASBESTOS BULK SAMPLE CHAIN-OF-CUSTODY RECORD

Alumni
140916-3885
011416-3885
0011416-3885
0011416-3885

Binghamton
120 Park Avenue
Binghamton, NY 13903
607/773-1812 (T)
607/773-1815 (F)

Canton
451 U.S. Highway 11
Canton NY 13617
315/336-4528 (T)
315/336-1617 (F)

Elmir
230 Bond St
Elmira, NY 14903
607-757-6700 (F)
607-757-0714 (F)

Plattsburgh
150 Arden Ave.
Plattsburgh, NY 12159
518/663-8878
518/663-1311

Poughkeepsie
751 Upper North
Highland, NY 125
845-691-6718
845-691-5401

Rochester
745 Winter Pk
Rochester, NY 14610
585-427-6070
585-427-6071

[illegible]

Life
301 St. Ambrose
Life, NY
313776.1
313776.1

Water

Project No.		Project Name		Date Collected		Laboratory Instructions				Report Distribution			
PL 5309		County Garage Boiler Room		12-29-11 Page 1 of 4		Turn-Around Time: <input type="checkbox"/> 12hr <input type="checkbox"/> 24 hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input checked="" type="checkbox"/> 5day				Send Reports To (ATL Office): ATL Contact: Art Cross Send Copy To: Fax Results: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO			
Project Contact: Project Location:		Bob Lavalley Lewis, KY Elizabethtown, KY				Special Instructions: <input checked="" type="checkbox"/> Positive Strip Analysis <input checked="" type="checkbox"/> Negative by PLAC/NOB, analyze by PLAC/NOB <input type="checkbox"/> Other				Analysis Requested: PLAC: NOB YES TEMA: NOB YES MICRO: -VAC			
Field Sample No.	Sample Location	Sample Description	Analysis Requested	PLAC	PLAC/NOB	TEMA/NOB	MICRO/VAC	Laboratory Sample ID No.					
PL5309A101A	Gasket Between Boiler Section	White Gasket		X									
PL5309A101B	Gasket Between Boiler Section	White Gasket		X									
PL5309A101C	Gasket Between Boiler Section	White Gasket		X									
PL5309A102A	Plates Attached to Section	Red Sealant			X	X							
PL5309A102B	Plates Attached to Section	Red Sealant			X	X							
PL5309A102C	Plates Attached to Section	Red Sealant			X	X							
PL5309A103A	Boiler Supply/Return Lines	White Fiberglass Insulation Jacket		X									
PL5309A103B	Boiler Supply/Return Lines	White Fiberglass Insulation Jacket		X									
PL5309A103C	Boiler Supply/Return Lines	White Fiberglass Insulation Jacket		X									
PL5309A104A	Flue to Boiler Adapter	Black Gasket Material			X	X							
PL5309A104B	Flue to Boiler Adapter	Black Gasket Material			X	X							
PL5309A104C	Flue to Boiler Adapter	Black Gasket Material			X	X							

Samples Relinquished By:				Samples Received By:				Field and Laboratory Remarks:			
Name: Bill Miller		Date: 12-29-11		Name: [Signature]		Date: 12/30/11					
Signature: [Signature]		Time: 5:30		Signature: [Signature]		Time: 12/30/11					
Name: [Blank]		Date: [Blank]		Name: [Blank]		Date: [Blank]					
Signature: [Blank]		Time: [Blank]		Signature: [Blank]		Time: [Blank]					

Thrift Quality

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

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

211124634



ATLANTIC TESTING LABORATORIES

ASBESTOS BULK SAMPLE CHAIN-OF-CUSTODY RECORD

NO 08181

Albany
22 Corporate Drive
Union Park, NY 12186
518-385-9111 (F)
518-385-9100 (H)

Canton
6931 US Highway 11
Canton, NY 13617
315-366-4578 (F)
315-366-1012 (H)

Elmira
2330 Route 342
Elmira, NY 14803
607-733-0700 (F)
607-733-0714 (H)

Poughkeepsie
251 Upper South Road
Highland, NY 12534
518-563-8322 (F)
518-563-7521 (H)

Rochester
1447 Wyuka Place
Rochester, NY 14623
585-427-9029 (F)
585-427-9029 (H)

Syracuse
7085 Court Street Road
Syracuse, NY 13206
315-466-5281 (F)
315-466-5274 (H)

Utica
301 St. Anthony Street
Utica, NY 13501
315-735-3309 (F)
315-735-0232 (H)

Watertown
2681 NYS Route 283
Watertown, NY 13401
315-786-7887 (F)
315-786-2022 (H)

Project No. PLS309	Project Name County Garage Boiler Room	Date Collected 12-29-11 Page 2 of 4	Laboratory Instructions <input type="checkbox"/> 12hr <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input checked="" type="checkbox"/> 4day <input type="checkbox"/> 5day <input checked="" type="checkbox"/> Positive Shop Analysis <input checked="" type="checkbox"/> Negative by PLM-NOR, analyze by TLM-NOR <input type="checkbox"/> Other		Send Reports To (ATL Office) Ploattsburg	ATL Contact Art Cross	Send Copy To	Fax Results <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Report Distribution
Field Sample No.	Sample Location	Sample Description	PLM NOB	PLM NOB	PLM NOB	PLM NOB	PLM NOB	PLM NOB	Laboratory Sample ID No.
PLS309 AI05A	Boiler Supply/Return Lines	White Milled Fittings	X						
PLS309 AI05B	Boiler Supply/Return Lines	White Milled Fittings	X						
PLS309 AI05C	Boiler Supply/Return Lines	White Milled Fittings	X						
PLS309 AI06A	Flue Exhaust Pipe	White Exterior Flue Coating	X						
PLS309 AI06B	Flue Exhaust Pipe	White Exterior Flue Coating	X						
PLS309 AI06C	Flue Exhaust Pipe	White Exterior Flue Coating	X						
PLS309 AI07A	Plates Attached to Section	White Gasket Cementitious Material (NM)	X						
PLS309 AI07B	Plates Attached to Section	White Gasket Cementitious Material (NM)	X						
PLS309 AI07C	Plates Attached to Section	White Gasket Cementitious Material (NM)	X						
PLS309 AI08A	Exterior of Boiler Section	Grey Cementitious Material	X						
PLS309 AI08B	Exterior of Boiler Section	Grey Cementitious Material	X						
PLS309 AI08C	Exterior of Boiler Section	Grey Cementitious Material	X						
Sampler's Name: Bill Miner	Date: 12-29-11	Time: 10:00	Received at Laboratory (Name):		Laboratory Signature:		Date:	Time:	Shipment Rec'd intact <input type="checkbox"/> YES <input type="checkbox"/> NO
Sampler's Signature: <i>[Signature]</i>			Samples Received By:		Name:		Date:	Time:	Field and Laboratory Remarks:
Name: Bill Miner	Date: 12-29-11	Time: 5:30	Name:		Signature:		Date:	Time:	
Signature: <i>[Signature]</i>	Date:	Time:	Name:		Signature:		Date:	Time:	
Name:	Date:	Time:	Name:		Signature:		Date:	Time:	
Signature:	Date:	Time:	Name:		Signature:		Date:	Time:	

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

Thank Quality

211124634



ATLANTIC TESTING LABORATORIES

ASBESTOS BULK SAMPLE CHAIN-OF-CUSTODY RECORD

NO 08182

Albany
 22 Corporate Drive
 Champlain, NY 12008
 518-261-0141
 518-261-0100 (F)
Binghamton
 120 Park Avenue
 Binghamton, NY 13903
 607-731-1812 (F)
 607-731-1835 (F)
Canton
 6451 US Highway 11
 Canton, NY 13617
 315-366-4378 (F)
 315-366-4012 (F)
Elmira
 2730 Route 324
 Elmira, NY 14805
 607-737-0700 (F)
 607-737-0714 (F)
Plattsburgh
 130 Veterans Ave
 Plattsburgh, NY 12903
 518-543-4878 (F)
 518-543-4290 (F)
Poughkeepsie
 251 West North Road
 Poughkeepsie, NY 12601
 845-461-6000 (F)
 845-461-6000 (F)
Rochester
 1445 Wilson Place
 Rochester, NY 14623
 585-427-4000 (F)
 585-427-4000 (F)
Syracuse
 6055 Court Street Road
 Syracuse, NY 13206
 315-466-4200 (F)
 315-466-4200 (F)
Utica
 301 St. Anthony Street
 Utica, NY 13501
 315-734-1300 (F)
 315-734-1300 (F)
Watertown
 2001 NYS Route 283
 Watertown, NY 13601
 315-786-2887 (F)
 315-786-2887 (F)

Project No. PL5309	Project Name County Garage	Date Collected 12-24-11	Page 3 of 4	
Project Contact Bobby Levalley	Project Location 2007 NY Elizabethburg, NY	Turn-Around Time <input type="checkbox"/> 12hr <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr	Special Instructions <input checked="" type="checkbox"/> Negative Stop Analysis <input checked="" type="checkbox"/> Negative by PLM-NOD, analyze by HEN-NOD <input type="checkbox"/> Other	
Field Sample No.	Sample Location	Sample Description	PLM	PLM-NOD
PL5309A10A	Flue Exhaust Pipe	White Interior Flue Coating	X	
PL5309A10B	Flue Exhaust Pipe	White Interior Flue Coating	X	
PL5309A10C	Flue Exhaust Pipe	White Interior Flue Coating	X	
PL5309A10A	Sight Glass	Brown Gasket	X	
PL5309A10B	Sight Glass	Brown Gasket	X	
PL5309A10C	Sight Glass	Brown Gasket	X	
PL5309A11A	Fire Box Interior	White Backing Material	X	
PL5309A11B	Fire Box Interior	White Backing Material	X	
PL5309A11C	Fire Box Interior	White Backing Material	X	
PL5309A12A	Burner	White Gasket	X	
PL5309A12B	Burner	White Gasket	X	
PL5309A12C	Burner	White Gasket	X	
Sampler's Name Bill Miner	Date 12-25-11	Received at Laboratory (Name)	Laboratory Signature	Shipment Rec'd Intact <input type="checkbox"/> YES <input type="checkbox"/> NO
Sampler's Signature <i>Bill Miner</i>	Time 10:00			
Name Bill Miner	Date 12-29-11	Name	Date	Field and Laboratory Remarks
Signature <i>Bill Miner</i>	Time 5:30	Signature	Time	
Name Bill Miner	Date 12-29-11	Name	Date	
Signature <i>Bill Miner</i>	Time 12:11	Signature	Time	

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

Think Quality

 ENV-001A
 Asbestos Bulk Sample Chain-of-Custody Record rev 3: 07/08



ATLANTIC TESTING LABORATORIES
ASBESTOS BULK SAMPLE CHAIN-OF-CUSTODY RECORD

09462

Albany
22 Corporate Drive
Union Park, NY 120
YS:383-9144 (F)
516:883-9166 (F)

Binghamton
126 Park Avenue
Binghamton, NY 13902
607/733-1812 (T)
607/733-1835 (F)

100

Elmira
2330 Route 352
Elmira, NY 14907
607-733-0200/11
607-733-0204-5

Plattsburgh
150 Arden Ave
Plattsburgh, NY 12901
518/561-9175 (F)

Poughkeepsie
51 Upper North Road
Fishland, NY 12528
825-691-6093-411

Rochester
3442 Western Plaza
Rochester, NY 14621
585-477-9020 (17)

Syracuse
35 Court Street, Rm. 1206
Syracuse, NY 13206
315-694-5281 (11)

Office
601 St. Anthony Street
Lisken, NY 13501
115715-176976

Waterford
26521 NYS Route 2
Waterford, NY 13655

Project No.		Project Name		Date Collected		Laboratory Instructions		Report Distribution																					
Project Contact		County Garage Boiler Room		12-29-11		Turn-Around Time: <input type="checkbox"/> 12hr <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr		Send Reports To (ATL Office):																					
Project Location		Bob Levallois		Page 4 of 4		<input checked="" type="checkbox"/> Stay <input type="checkbox"/>		ATL Contact:																					
Field Sample No.		Sample Location		Special Instructions		Positive Stop Analysis		Send Copy To:																					
								Fax Results: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO																					
Sample No.		Sample Description		PLM		PLM NOB		TEM NOB		TEM ONLY		MICRO ANAL		Laboratory Sample ID No.															
PL5309 A3 134	Condensate Return Lines	White	Fiber glass Insulation Jacket																										
PL5309 A3 138	Condensate Return Lines	White	Fiber glass Insulation Jacket																										
PL5309 A3 13C	Condensate Return Lines	White	Fiber glass Insulation Jacket																										
PL5309 A3 14A	Condensate Return Lines	White	Insulated Fittings																										
PL5309 A3 14B	Condensate Return Lines	White	Insulated Fittings																										
PL5309 A3 14C	Condensate Return Lines	White	Insulated Fittings																										
M-12-29-11																													
Sample's Name		Bill Mier		Date: 12-29-11		Received at Laboratory (Name):		Date:		Time:		Shipment Rec'd Initial		YES <input type="checkbox"/> NO <input type="checkbox"/>															
Sample's Signature		[Signature]		Time: 10:30		Laboratory Signature:		Date:		Time:																			
Samples Relinquished By:															Field and Laboratory Remarks:														
Name: Bill Mier		Date: 12-29-11		Name:		Date:		Time:		Signature:		Date:		Time:															
Signature: [Signature]		Time: 5:30		Signature:		Signature:		Date: 12/30/11		Date: 12/31/11		Time: 12:11																	

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

Think Quality



ATLANTIC TESTING LABORATORIES

WBE certified company

Plattsburgh
130 Arizona Avenue
Suite 1540
Plattsburgh, NY 12903
518-563-5878 (T)
atlantictesting.com

July 13, 2018

Essex County Department of Public Works
8053 US Route 9
PO Box 217
Elizabethtown, New York 12932

Attn: Mr. Robert Leveille

Re: Directed Bulk Sampling and Analysis
Essex County Department of Public Works
Boiler Room
Elizabethtown, New York
ATL Report No. PL5772AB-01-07-18

Ladies/Gentlemen:

In accordance with the scope of services outlined in our contract (ATL No. PL5998-352-05-18), dated April 1, 2017, Atlantic Testing Laboratories, Limited (ATL) performed directed bulk sampling. These services were performed on June 5, 2018. The project consisted of the collection of bulk samples of gypsum ceiling board within the boiler room of the Essex County Department of Public Works, located at 8053 US Route 9, Elizabethtown, Essex County, New York.

Summary of Sampling Activities

Suspect Asbestos-Containing Materials

The suspect asbestos-containing materials (ACM) included 1 homogenous building material, from which a total of 2 bulk samples were collected and subsequently submitted to AmeriSci New York, a New York State Department of Health (NYSDOH) approved laboratory (ELAP No. 11480), for analysis by polarized light microscopy (PLM). The laboratory reports and sample custody documentation are enclosed in Appendix A. Copies of pertinent certifications are enclosed in Appendix B.

The material sampled was determined to be non-ACM.

Non-Asbestos-Containing Materials

The **White Gypsum Ceiling Board** was determined to be non-ACM, as identified during the bulk sampling and asbestos analysis event described herein.

July 13, 2018

Sampling Program Limitations

Samples were collected as directed by Mr. Robert Leveille, representing Essex County Department of Public Works. This report shall not be used as asbestos abatement specifications or design documents. The field data and findings presented in this report are based on the observations made by representatives of ATL at the time of the sampling event.

Concealed regulated ACM may exist within the boiler room that may be encountered during renovation activities. If any suspect ACM is encountered during renovation activities, the activities disturbing the suspect ACM must stop and the material should be sampled and laboratory analyzed in accordance with applicable regulations.

Summary of Findings

The following summary of findings is prepared from ATL's understanding that material-specific sampling and analysis was requested within the specified area of the referenced building.

1. The **White Gypsum Ceiling Board** was determined to be **non-ACM**.

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

Sincerely,
ATLANTIC TESTING LABORATORIES, Limited



Arthur T. Cross II, CET
Operations Manager

ATC/RDF/kba

Enclosures

APPENDIX A

LABORATORY REPORTS AND CUSTODY DOCUMENTATION



AmeriSci New York

117 EAST 30TH ST.
NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Atlantic Testing Laboratories, Limited

Attn: Art Cross

P.O. Box 29

Canton, NY 13617

Date Received 06/06/18

Date Examined 06/10/18

ELAP # 11480

RE: PL5772; Essex County D.P.W.; Boiler Room, Elizabethtown, NY

AmeriSci Job # 218061721

P.O. # COC#:20176

Page 1 of 1

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
PL5772AB01A060518 01 Location: Boiler Room - White Gypsum Ceiling Board	218061721-01	No	NAD (by NYS ELAP 198.1) by Bo Sun on 06/10/18
Analyst Description: Brown/White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Fibrous glass 5 %, Non-fibrous 80 %			
PL5772AB01B060518 01 Location: Boiler Room - White Gypsum Ceiling Board	218061721-02	No	NAD (by NYS ELAP 198.1) by Bo Sun on 06/10/18
Analyst Description: Brown/White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Fibrous glass 3 %, Non-fibrous 82 %			

Reporting Notes:

Analyzed by: Bo Sun

Bo Sun

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP 200546-0), ELAP PLM Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite or 198.6 for NOB samples or EPA 400 pt ct by EPA 600/M4-82-020 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA-LAP, LLC Lab ID 102843, RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054.

Reviewed By: _____

END OF REPORT _____

Albany

Albany
22 Corporate Drive
Clifton Park, NY 12065
518/283-9144 (T)
518/283-9166 (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)

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

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

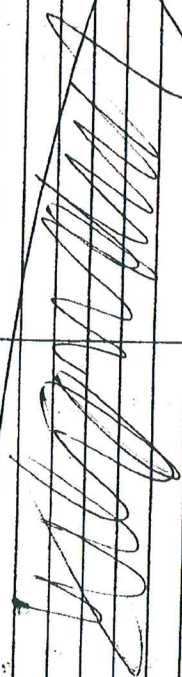


Poughkeepsie
251 Upper North Road
Highland, NY 12528
845/691-6098 (T)

Rochester
3495 Winton Place
Rochester, NY 14623
585/427-9020 (T)

Syracuse
6085 Court Street Road
Syracuse, NY 13206
315/600-5281 (M)

Utica
301 St. Anthony Street
Utica, NY 13501
315/792-2200 ext.

Watertown
26581 NYS Route 283
Watertown, NY 13601

Project No.	Project Name	Date Collected	Laboratory Instructions		Report Distribution	
PL5772	Essex County P.A.W. -Boiler Room	6/5/18 Page 1 of 1	Turn-Around-Time: <input type="checkbox"/> 12hr <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input checked="" type="checkbox"/> 5day	Send Reports To (ATL Office): PL#15 bugh ATL Contact: Art Cross	Send Copy To: Email Results: @atlantictesting.com	
Project Contact: Project Location: Field Sample No.	Art Cross Elizabeth town, NY		Special Instructions: <input checked="" type="checkbox"/> Positive Stop Analysis <input type="checkbox"/> If negative by PLM-NOR, analyze by TEM-NOB <input type="checkbox"/> Other	Analysis Requested: PLM-NOB TEM-NOB MICRO-VAC	Laboratory Sample ID No.	
PL5772A060618	Boiler Room		white Gypsum Ceiling Board			
PL5772A060618	Boiler Room		white Gypsum Ceiling Board			
						
Sampler's Name: Sampler's Signature:	Ethan Mousseu 	Date: Time:	Received at Laboratory (Name): Laboratory Signature:		Date: Time:	Shipment Rec'd Intact <input type="checkbox"/> YES <input type="checkbox"/> NO
Samples Relinquished By:			Samples Received By:			
Name: Signature:	Ethan Mousseu 	Date: Time:	Name: Signature:	Date: Time:		
Name: Signature:		Date: Time:	Name: Signature:	Date: Time:		

Think Quality

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

pdrive:Forms\Environmental\FieldForms\Asbestos Bulk Sample Chain-of-Custody Record rev 4: 02/14 ENV-001A

APPENDIX B
CERTIFICATIONS

Asbestos Certificate Code Classifications

The following letter codes shown on the enclosed asbestos certificates represent the corresponding asbestos classifications:

- | | |
|------------------------------------|--------------------------------------|
| A - Asbestos Handler | F - Operations & Maintenance |
| B - Allied Trades | G - Asbestos Supervisor |
| C - Air Sampling Technician | H - Asbestos Project Monitor |
| D - Building Inspector | I - Asbestos Project Designer |
| E - Management Planner | |

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2019
Issued April 01, 2018

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

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

NY Lab Id No: 11480

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

Miscellaneous

Asbestos in Friable Material	Item 198.1 of Manual EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	Item 198.4 of Manual

Serial No.: 57809

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.

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
Email: pmucha@amerisci.com
<http://www.amerisci.com>

ASBESTOS FIBER ANALYSIS

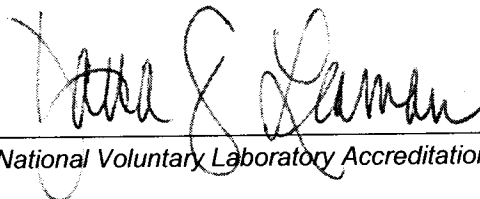
NVLAP LAB CODE 200546-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A01	EPA -- Appendix E to Subpart E of Part 763 -- Interim Method of the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

<u>Code</u>	<u>Description</u>
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.



For the National Voluntary Laboratory Accreditation Program

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: 10/06/2017

EXPIRATION DATE: 10/31/2018

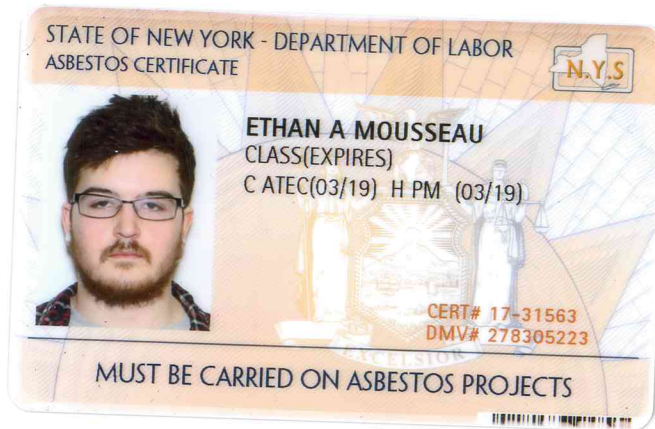
Duly Authorized Representative – Marijean B Remington:

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.



Eileen M. Franko, Director
For the Commissioner of Labor



New York State Department of Health Certificate of Asbestos Safety Training

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

Certificate No. **795524**

I - To be completed by Trainee

Name of Trainee (print)	NYS Dept. of Motor Vehicles ID (DMV ID) ¹		
<u>Ethan Mousseau</u>	<u>278-305 223</u>		
Signature of Trainee	Telephone Number	Date of Birth ¹	
<u>Ethan Mousseau</u>	<u>518-420-5472</u>	<u>3/23/1994</u>	
Address			
<u>732 Vassar Ave</u>	<u>Altam</u>	<u>NY</u>	<u>12110</u>
(Street or PO Box)	(City)	(State)	(Zip Code)

II - To be completed by Training Sponsor

Provider's Name	Telephone Number
<u>ATC GROUP SERVICES LLC,</u>	<u>212-353-8280</u>
Address	Course
<u>104 EAST 25TH STREET,</u>	<u>8TH FLOOR</u>
Zip Code	
<u>NYC, NY 10010</u>	<u>ATC</u>
	<u>10 Colvin Ave., Ste. 10B</u>
	<u>Albany, NY 12206</u>
	<u>P. 518.438.0451</u>

Course Title: Project Monitor / Air Tech ☐ Initial ☒ Refresher ☐ DOH Equivalency²

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: 92% / 1-31-18

Dates of Training: From: 1/31/18 To: 1/31/18 Expires: 1/31/19

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: FITZROY N. SCOTT (Print) [Signature] (Signature) **STUDENT**

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. **808278**

I - To be completed by Trainee

Name of Trainee (print) Ethan Mousseau	NYS Depart. of Motor Vehicles ID (DMV ID) ¹ 278 305 223		
Signature of Trainee <i>Ethan Mousseau</i>	Telephone Number 518-420-5472	Date of Birth ¹ 3/23/1994	
Address 732 Vassar Avenu	Albany	New York	12210
(Street or PO Box)	(City)	(State)	(Zip Code)

II - To be completed by Training Sponsor

Provider's Name ECMC	Telephone Number 518-451-1435
Address PO Box 54	Course Chatterango
Zip Code 12237	Location:

Course Title: **Building Inspector** ☒ Initial ☐ Refresher ☐ NYS DOH use only
DOH Equivalency²

Training Language: ☒ English ☐ Other: _____ Exam Grade/Date: **94 / 3/28/18**

Dates of Training: From: **3 / 26 / 18** To: **3 / 28 / 18** Expires: **3 / 28 / 19**

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

Training Director²: *Charles Virok* (Print) *Charles Virok* (Signature) **STUDENT**