FLI Environmental

69 Bridge Street
Dedham, MA 02026
Phone 781.251.0040
Fax 781.251.0901

Tim Carroll
Town of Chilmark
401 Middle Road
Chilmark, MA 02535

February 22, 2018

RE: Bulk Sample Analytical Results
Fire Station at 3 Menemsha Crossroad
Chilmark, MA
FLI Project #: 18-1165

Dear Mr. Carroll:

FLI Environmental, Inc. collected vacuum dust samples from the address noted above. Samples were transported under chain-of-custody protocol to an accredited laboratory for analysis.

Sampling Summary:

Field Technician:	Matthew Pelin
License #:	AI900735
Date of Sampling:	February 14, 2018
Total # of Samples:	4
Samples Analyzed At:	Asbestos Identification Laboratory, Inc.
NIST/NVLAP Certification#:	200919-0
MassDLS Lab Certification#:	AA000208

Vacuum dust samples were collected and submitted via chain of custody to the analytical laboratory. The samples were analyzed by Polarized Light Microscopy per EPA Method 600/R-93-116, July 1993. Laboratory Analytical Data Sheets are attached and provide details about each sample collected.

Remarks and Limitations:

1. Sampling was limited to the specific areas identified by the client.

2. None of the suspect materials sampled were determined to have asbestos fibers present when analyzed by Polarized Light Microscopy.

Should you have any questions or need additional information, please contact our office at (781) 251-0040. Thank you for the opportunity to provide you with our services and we look forward to working together in the future.

Sincerely,
FLI Environmental, Inc.

Steve Shea
Manager, Field Services

Asbestos Identification Laboratory

165 New Boston St., Ste 227
Woburn, MA 01801
781-932-9600

Web: www.asbestosidentificationlab.com
Email: mikemanning@asbestosidentificationlab.com

Batch: 29796

NVLAP® Lab Code: 200919-0

February 22, 2018

Matthew Pelin
FLI Environmental
69 Bridge Street
Dedham, MA 02026

Project Number: 18-1165
Project Name: Fire Station at 3 Menemsha Crossroad, Chilmark, MA
Date Sampled: 2018-02-14
Work Received: 2018-02-16
Work Analyzed: 2018-02-20

Analysis Method: PLM WIPES

Dear Matthew Pelin,

Asbestos Identification Laboratory has completed the analysis of the samples from your office for the above referenced project .

The information and analysis contained in this report have been generated using the EPA /600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials. Materials or products that contain more than 1% of any kind or combination of asbestos are considered an asbestos containing building material as determined by the EPA. This Polarized Light Microscope (PLM) technique may be performed either by visual estimation or point counting. Point counting provides a determination of the area percentage of asbestos in a sample. If the asbestos is estimated to be less than 10% by visual estimation of friable material, the determination may be repeated using the point counting technique. The results of the point counting supersede visual PLM results. Results in this report only relate to the items tested. This report may not be used by the customer to claim product endorsement by NVLAP or any other U.S. Government Agency.

Laboratory results represent the analysis of samples as submitted by the customer. Information regarding sample location, description, area, volume, etc., was provided by the customer. Asbestos Identification Laboratory is not responsible for sample collection activities or analytical method limitations. Unless notified in writing to return samples, Asbestos Identification Laboratory discards customer samples after 30 days. Samples containing subsamples or layers will be analyzed separately when applicable. Reports are kept at Asbestos Identification Laboratory for three years. This report shall not be reproduced, except in full, without the written consent of Asbestos Identification Laboratory.

- NVLAP Lab Code: 200919-0
- Massachusetts Certification License: AA000208
- State of Connecticut, Department of Public Health Approved Environmental Laboratory Registration Number: PH-0142
- State of Maine, Department of Environmental Protection Asbestos Analytical Laboratory License Number: LB-0078(Bulk) LA-0087(Air)
- State of Rhode Island and Providence Plantations. Department of Health Certification: AAL-121
- State of Vermont, Department of Health Environmental Health License AL934461

Thank you Matthew Pelin for your business.

Michael Manning
Owner/Director

February 22, 2018

Matthew Pelin
FLI Environmental
69 Bridge Street
Dedham, MA 02026

Project Number: 18-1165
Project Name: Fire Station at 3 Menemsha Crossroad, Chilmark, MA
Date Sampled: 2018-02-14
Work Received: 2018-02-16
Work Analyzed: 2018-02-20

Analysis Method: PLM WIPES

FieldID / LabID	Material	Location	Color	Non-Asbestos %	Asbestos %
V-1 336600	Vacuum Dust	Right Truck Bay by Right Side Door		Cellulose 10 Hair 5 Non-Fibrous 85	None Detected
V-2 336601	Vacuum Dust	Middle Truck Bay in Front of Truck		Mineral Wool 10 Cellulose 40 Hair 10 Synthetic 10 Non-Fibrous 30	None Detected
V-3 336602	Vacuum Dust	Left Truck Bay by Stair Landing		Mineral Wool 5 Cellulose 10 Hair 10 Synthetic 5 Non-Fibrous 70	None Detected
V-4 336603	Vacuum Dust	Ambulance Bay on Right Side of Work Bench		Cellulose 10 Hair 5 Non-Fibrous 85	None Detected

Thursday 22 February
Analyzed by:

End of Report

Batch: 29796

FLI Environmental

69 Bridge Street • Dedham • MA • 02026 (781) 251-0040 fax (781) 251-0901

ASBESTOS BULK SAMPLE CHAIN OF CUSTODY RECORD

FLI Project #: 18-1165

Client: Town of Chilmark

Date: 2/14/2018

Site: Fire Station at 3 Menemsha Crossroad
Chilmark, MA

Sampled by: Matthew Pelin

License #: AI900735

Sample # (s)	Material	Location	Asbestos Analysis		
			PLM	TEM	Point Count
V-01	Vacuum Dust	Right Truck Bay by Right Side Door	x		
V-02	Vacuum Dust	Middle Truck Bay in front of Truck	x		
V-03	Vacuum Dust	Left Truck Bay by Stair Landing	x		
V-04	Vacuum Dust	Ambulance Bay on Right Side Work Bench	x		

Relinquished by: [signature] 2/14/18 Date/Time

Received by: [signature] 2/16/18 Date/Time

Relinquished by: _____ Date/Time

Received by: _____ Date/Time

Turnaround: Rush 24-Hr 48-Hr (3-Day) 4-Day 5-Day

Date Needed

THE COMMONWEALTH OF MASSACHUSETTS
EXECUTIVE OFFICE OF LABOR AND WORKFORCE DEVELOPMENT
DEPARTMENT OF LABOR STANDARDS

William D. McKinney,
Director

Asbestos Inspector

MATTHEW PELIN

Eff. Date 04/10/17
Exp. Date 04/10/18
AI900735
Member of C.O.N.E.S.
BOSI BOS-INITIAL

18

Certificate No: **A046444**

THE COMMONWEALTH OF MASSACHUSETTS
EXECUTIVE OFFICE OF LABOR AND WORKFORCE DEVELOPMENT
DEPARTMENT OF LABOR STANDARDS
19 STANIFORD STREET, BOSTON, MASSACHUSETTS 02114

CERTIFICATION FOR ASBESTOS ANALYTICAL SERVICES

ASBESTOS IDENTIFICATION LABORATORY
165 NEW BOSTON STREET
SUITE 227
WOBURN MA 01801

LICENSE: **AA000208** EXPIRES: **Saturday, June 23, 2018**

IN ACCORDANCE WITH MGL CH. 149 § 6B AND 453 CMR 6.08 THIS CERTIFICATE IS ISSUED BY THE DEPARTMENT OF LABOR STANDARDS TO THE ABOVE NAMED ENTITIY TO PROVIDE THE ASBESTOS ANALYTICAL SERVICES SPECIFICALLY LISTED BELOW.

CLASS A CERTIFICATE
CLASS C CERTIFICATE

William D. McKinney

WILLIAM D. MCKINNEY, DIRECTOR

Mailing Address:

ASBESTOS IDENTIFICATION LABORATORY
165 NEW BOSTON STREET
SUITE 227
WOBURN, MA 01801

United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200919-0

Asbestos Identification Laboratory

Woburn, MA

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

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 Communique dated January 2009).

2017-07-01 through 2018-06-30

Effective Dates

For the National Voluntary Laboratory Accreditation Program