The LAWSON GROUP
Thinking. Without the Box.

20 Chenell Drive
Concord, NH 03301

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November 22, 2016

Mr. Roger Filteau, Facilities Supervisor
Town of Goffstown
16 Main Street
Goffstown, New Hampshire 03045

Re: Limited ACM Survey – Goffstown Town Hall - Basement Hallway
TLG File Number 16-4803

Dear Mr. Filteau:

On November 17, 2016, a Limited Asbestos-Containing Materials (ACM) Survey was performed by The Lawson Group (TLG). The Limited Survey was performed at the Goffstown Town Hall located at 16 Main Street in Goffstown, New Hampshire and was limited to the basement level of the building in pre-determined areas, at the request of the Goffstown Town Hall.

During the Limited Survey, 10 samples were collected and analyzed for Asbestos content utilizing Polarized Light Microscopy (PLM). According to Federal and State regulations, materials containing greater than one percent (> 1%) Asbestos by dry weight is considered to be Asbestos-containing.

Based on the analytical results of samples collected during the Limited Survey by TLG, ACM was identified in the Floor Tile Mastic samples.

The analytical results and sample locations for the samples collected during the Limited Survey may be found in Appendix A.

The identified ACMs included the following:

- Black Mastic on 12x12 Floor Tile - Basement Hallway

Non-Asbestos Material:

- Cove Base Mastic - Basement Hallway
- Ceramic Tile and Grout - Mens Bathroom Basement

Thank you for utilizing the services of The Lawson Group. We enjoyed working with you on this project and would welcome the opportunity to work with you on future projects. We trust that you will find everything in order; however, should you have any questions or comments, please feel free to contact me at your earliest convenience.

Sincerely,

The Lawson Group

Jeffrey Brown, B.S.
Manager of Consulting Services
State of New Hampshire Asbestos Inspector #AI000380

Enclosure

WARRANTY

The conclusions and recommendations contained in this report are based on the information available to TLG as of November 17, 2016. TLG provides no warranties on information provided by third parties and contained herein. Data compiled were in accordance with TLG's approved scope of services and should not be construed beyond their limitations. Any interpretations or use of this report other than those expressed herein are not warranted. The use, partial use, or duplication of this report without the expressed written consent of The Lawson Group, is strictly prohibited.

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Goffstown, Town of
16 Main Street
Goffstown, NH 03045

TLG Job #: 16-4803
Report Date: November 21, 2016
Date Sampled: November 17, 2016
Date Received: November 17, 2016
Client Project: Asb survey

Analysis: Asbestos by Polarized Light Microscopy
Methodology: EPA-600-/M4-82-020 / 600/R-93/116 July 1993

Analytical Results

Collected by: JMB

SLGL Lab #	Sample Identification	Homogeneous	Obvious Layers	Fibrous	Color	Asbestos % Chrysotile	Asbestos % Amosite	Asbestos % Crocidolite	Other Fibrous Material % Fibrous Glass	Other Fibrous Material % Cellulose	Other Fibrous Material % Synthetic	Other Fibrous Material % Other	Non Fibrous Material %	Date Analyzed	Analyst
326297	111716-4803-B01A, 12X12 Floor tile, Town Hall, basement hallway	No	No	No	Brown	ND	ND	ND	ND	ND	ND	ND	100	11/21/2016	NEF
326298	111716-4803-B01B, 12X12 Floor tile, Town Hall, basement hallway	No	No	No	Brown	ND	ND	ND	ND	ND	ND	ND	100	11/21/2016	NEF
326299	111716-4803-B02A, Black mastic on 12X12 floor tile, Town Hall, basement hallway	No	No	Yes	Black	8	ND	ND	ND	ND	ND	ND	92	11/21/2016	NEF
326300	111716-4803-B02B, Black mastic on 12X12 floor tile, Town Hall, basement hallway	No	No	Yes	Black	8	ND	ND	ND	ND	ND	ND	92	11/21/2016	NEF
326301	111716-4803-B03A, Cove base mastic, Town Hall, basement hallway	No	No	No	Yellow	ND	ND	ND	ND	ND	ND	ND	100	11/17/2016	NEF
326302	111716-4803-B03B, Cove base mastic, Town Hall, basement hallway	No	No	No	Yellow	ND	ND	ND	ND	ND	ND	ND	100	11/17/2016	NEF

This Polarized Light Microscopy report relates only to items tested. Client should not use the NVLAP to claim endorsement. PLM by visual area estimation can produce errors of 10%. Results near the 1% level can be more accurately quantified by the point count method or Transmission Electron Microscopy. *TLG* laboratory certifications apply only to samples analyzed in-house.
NVLAP Lab Code 101228-0.

<: Less than.
ND: None Detected
*: Sample analyzed as a composite.
**: Sample analyzed as a composite; could not separate layers.
***: Sample reported as a composite; layers analyzed separately.
TTP: Test 'til positive, not analyzed

Reviewed By: Helen H. Erzen

Approved By: Norman E Fletcher
Norman Fletcher, Lab Manager

{Asb. Bulk}

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Collected by: JMB

						Asbestos %			Other Fibrous Material %						
SLGL Lab #	Sample Identification	Homogeneous	Obvious Layers	Fibrous	Color	Chrysotile	Amosite	Crocidolite	Fibrous Glass	Cellulose	Synthetic	Other	Non Fibrous Material %	Date Analyzed	Analyst
326303	111716-4803-B04A, Ceramic tile, Town Hall, basement, men's bathroom	No	No	No	Gray Brown	ND	ND	ND	ND	ND	ND	ND	100	11/17/2016	NEF
326304	111716-4803-B04B, Ceramic tile, Town Hall, basement, men's bathroom	No	No	No	Gray Brown	ND	ND	ND	ND	ND	ND	ND	100	11/17/2016	NEF
326305	111716-4803-B05A, Grout on tile, Town Hall, basement, men's bathroom	No	No	No	Gray	ND	ND	ND	ND	ND	ND	ND	100	11/17/2016	NEF
326306	111716-4803-B05B, Grout on tile, Town Hall, basement, men's bathroom	No	No	No	Gray	ND	ND	ND	ND	ND	ND	ND	100	11/17/2016	NEF

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Reviewed By: Helen H. Erzen

Approved By: Norman E. Fletcher
Norman Fletcher, Lab Manager

{Asb. Bulk}