



The
**LAWSON
GROUP**

Thinking. Without the Box.

20 Chenell Drive
Concord, NH 03301

603 228 3610
800 544 8434

thelawsongroup.com

July 12, 2016

Mr. Alan Miller, Maintenance Director
SAU #28, Pelham School District
59A Marsh Road
Pelham, New Hampshire 03076

Re: Asbestos Abatement/Consulting, Pelham, New Hampshire
TLG File Number 15-3837

Dear Mr. Miller:

As requested, The Lawson Group (TLG) is forwarding this letter to inform you that the Asbestos abatement activities conducted within Pelham High School located at 59 Marsh Road, Pelham, New Hampshire, has been completed.

LOCATION	COMPLETION DATE
Nurse's Area	1/6/16
Guidance/Administrative Offices	1/6/16
Assistance Principal's Office	1/6/16
Conference Room	1/6/16
Classrooms 3, 5, 6	1/8/16
Conference Room	1/8/16
Special Ed. Office	1/8/16
Under Cabinets	1/12/16
Cafeteria	4/29/16
Old Kitchen	6/22/16
Outside Waterproofing	7/7/16 & 7/8/16



Abatement activities involved the removal of Asbestos-Containing Building Materials (ACBM) that were identified during the required inspections of the above listed locations. The Surveys were conducted in accordance with the Environmental Protection Agencies National Emissions Standards for Hazardous Air Pollutants (EPA NESHAP) that requires buildings be inspected for the presence of Asbestos prior to demolition/renovation activities. All abatement activities were conducted in accordance with all applicable City, State, Federal, and local regulations governing Asbestos.

Following abatement, each area was visual inspected and then clearance air testing was conducted by TLG. All clearance air testing yielded results below the State of New Hampshire clearance level of less than 0.010 fibers per cubic centimeter of air (< 0.010 f/cc); the area(s) may be reoccupied. The clearance results have been copied to the State of New Hampshire Department of Environmental Services, Air Resources Division (NH DES-ARD) in accordance with State rules and are attached to this report in Appendix A.

A strict Chain-of-Custody of the samples has been maintained by the field technician and TLG's laboratory administrative staff. All data has been reviewed for technical precision and accuracy by the individual field analyst and TLG's Quality Control Coordinator.

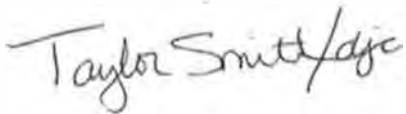
All handling, storage, analysis, and disposal protocol are in accordance with TLG's Quality Control and Quality Assurance (QC/QA) Program. Our QC/QA Program meets the criteria outlined by the National Voluntary Laboratory Accreditation Program (NVLAP), and NH DES.

TLG's written QC/QA Program is available for review at our Concord, New Hampshire office.

Once again, thank you for utilizing the services of The Lawson Group. 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

A handwritten signature in cursive script that reads "Taylor Smith/djc".

Taylor J. Smith, B.S.
Environmental, Health, and Safety Consultant

Enclosures

WARRANTY

The conclusions and recommendations contained in this report are based on information available to TLG as of July 8, 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.

APPENDIX A

CLEARANCE REPORTS



The
**LAWSON
GROUP**

Making the Most of the Best

200 Cheryl Drive
Concord, NH 03301

Phone: 603.228.3600
800.544.8434

thelawsongroup.com

January 21, 2016

Mr. Stephen Cullinane, Manager
Asbestos Program
Air Resources Division
NH Department of Environmental Services
Post Office Box 95
Concord, New Hampshire 03302-0095

Re: Air Clearance Results
File Number 15-3837

Dear Mr. Cullinane:

Enclosed are the analytical results for air clearance sampling conducted by The Lawson Group. Air clearance sampling was performed on January 6, 8 and 12, 2016, for SAU #28 at Pelham High School, 85 Marsh Road, Pelham, New Hampshire.

In compliance with Asbestos Management and Control Regulation Chapter Env-A 1800, these analytical results are submitted to the State of New Hampshire, Department of Environmental Services, Air Resources Division, within 30 days of air clearance sampling for your records.

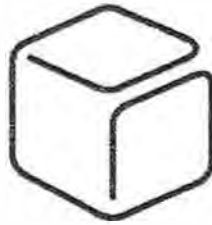
Should you have any questions regarding this project or the air clearance results, please contact our office at your earliest convenience.

Sincerely,

The Lawson Group

Taylor Smith
Safety & Health Professional

Enclosure



The LAWSON GROUP

Thinking. Without the Box.

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

SLGL Job #: 15-3837
Report Date: January 7, 2016
Date Received: January 7, 2016
Client Project: R6 & R9 Asbestos Abatement

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

<i>SLGL</i> Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322051	10615-3837-A01, Analytical field blank	01/06/2016	01/06/2016	0.0	0	0.0	100	<10 fibers/100 fields	---	---
322052	10615-3837-A02, Analytical field blank	01/06/2016	01/06/2016	0.0	0	0.0	100	<10 fibers/100 fields	---	---
322053	10615-3837-A03, Clearance, classroom 3, northwest side	01/06/2016	01/06/2016	1200.0	80	3.0	100	<0.00409	---	---
322054	10615-3837-A04, Clearance, classroom 3, southeast side	01/06/2016	01/06/2016	1200.0	80	2.0	100	<0.00409	---	---

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. *SLGL* AIHA IHPAT #100088.

= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample overloaded

Analyzed By: Helen H. Enzeri
Taylor Smith
Approved By: Norman Fletcher
Norman Fletcher, Lab Manager



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: January 7, 2016
Date Received: January 7, 2016
Client Project: R6 & R9 Asbestos Abatement

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

<i>SLGL</i> Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322055	10615-3837-A05, Clearance, classroom 6, northwest side	01/06/2016	01/06/2016	1200.0	80	2.5	100	<0.00409	----	----
322056	10615-3837-A06, Clearance, classroom 6, southeast side	01/06/2016	01/06/2016	1200.0	80	4.0	100	<0.00409	----	----
322057	10615-3837-A07, Clearance, classroom 5, center	01/06/2016	01/06/2016	1200.0	80	4.0	100	<0.00409	----	----
322058	10615-3837-A08, Clearance, guidance administrations	01/06/2016	01/06/2016	1200.0	80	14.0	100	0.00550	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. *SLGL* AIHA IHPAT #100088.

2 of 3

= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample overloaded

Analyzed By: Helen M. Enzer

Taylor Smith

Approved By: Norman E. Fletcher

Norman Fletcher, Lab Manager

{Asb. Airs-PCM}



The LAWSON GROUP

Thinking. Without the Box.

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

SLGL Job #: 15-3837
Report Date: January 7, 2016
Date Received: January 7, 2016
Client Project: R6 & R9 Asbestos Abatement

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322059	10615-3837-A09, Clearance, guidance administrations	01/06/2016	01/06/2016	1200.0	80	2.0	100	<0.00393	----	----
322060	10615-3837-A10, Clearance, nurse's area	01/06/2016	01/06/2016	1200.0	80	4.0	100	<0.00393	----	----
322061	10615-3837-A12, Clearance, girl's rest area	01/06/2016	01/06/2016	1200.0	80	3.0	100	<0.00393	----	----
322062	10615-3837-A12, Clearance, boy's rest area	01/06/2016	01/06/2016	1200.0	80	2.0	100	<0.00393	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

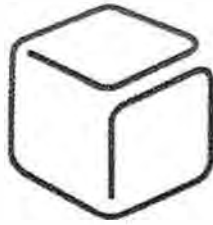
= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample overloaded

Analyzed By: Helen H. Enzer

Taylor Smith

Approved By: Norman E. Fletcher

Norman Fletcher, Lab Manager



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: January 12, 2016
Date Received: January 12, 2016
Client Project: R6 and R9 Abatement

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322110	10815-3837-A01, Analytical field blank	01/08/2016	01/08/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
322111	10815-3837-A02, Analytical field blank	01/08/2016	01/08/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
322112	10815-3837-A03, Clearance, administrative office, R6	01/08/2016	01/08/2016	1200.0	80	8.0	100	<0.00409	----	----
322113	10815-3837-A04, Clearance, asst. principal's office, R6	01/08/2016	01/08/2016	1200.0	80	6.0	100	<0.00409	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA JHPAT #100088.

- # = Combined 8 Hour Time-Weighted Average
- < = Less than
- * = Sample overloaded

Analyzed By: Helen M. Enzen
Taylor Smith

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



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: January 12, 2016
Date Received: January 12, 2016
Client Project: R6 and R9 Abatement

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322114	10815-3837-A05, Clearance, guidance office, R6	01/08/2016	01/08/2016	1200.0	80	8.0	100	<0.00409	----	----
322115	10815-3837-A06, Clearance, conference room, R6	01/08/2016	01/08/2016	1200.0	80	6.0	100	<0.00409	----	----
322116	10815-3837-A07, Clearance, guidance office, R6	01/08/2016	01/08/2016	1200.0	80	2.0	100	<0.00409	----	----
322117	10815-3837-A08, Clearance, north end of conference room, R9	01/08/2016	01/08/2016	1200.0	80	2.0	100	<0.00393	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample overloaded

Analyzed By: Helen M. Enzeri
Taylor Smith
Approved By: Norman Fletcher
Norman Fletcher, Lab Manager



The LAWSON GROUP

Thinking. Without the Box.

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837

Report Date: January 12, 2016

Date Received: January 12, 2016

Client Project: R6 and R9 Abatement

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322118	10815-3837-A09, South end of conference room, R9	01/08/2016	01/08/2016	1200.0	80	8.0	100	<0.00393	---	---
322119	10815-3837-A10, Clearance, north end of special ed. office, R9	01/08/2016	01/08/2016	1200.0	80	6.0	100	<0.00393	---	---
322120	10815-3837-A11, Clearance, south end of special ed. office, R9	01/08/2016	01/08/2016	1200.0	80	2.0	100	<0.00393	---	---
322121	10815-3837-A12, Clearance, back room in special ed. office, R9	01/08/2016	01/08/2016	1200.0	80	6.0	100	<0.00393	---	---

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample overloaded

3 of 3

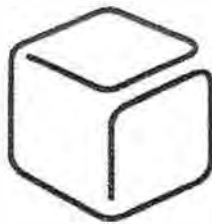
Analyzed By: Helen H. Enzeri

Taylor Smith

Approved By: Norman E. Fletcher

Norman Fletcher, Lab Manager

{Asb. Airs-PCM}



The LAWSON GROUP

Thinking. Without the Box.

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

SLGL Job #: 15-3837
Report Date: January 15, 2016
Date Received: January 14, 2016
Client Project: R9 Abatement

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

<i>SLGL</i> Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322135	11216-3837-A01, Analytical field blank	01/12/2016	01/12/2016	0.0	0	0.0	100	<10 fibers/100 fields	---	---
322136	11216-3837-A02, Analytical field blank	01/12/2016	01/12/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
322137	11216-3837-A03, Clearance, north, under old cabinets	01/12/2016	01/12/2016	1200.0	80	4.0	100	<0.00409	----	----
322138	11216-3837-A04, Clearance, north, center, under old cabinets	01/12/2016	01/12/2016	1200.0	80	2.0	100	<0.00409	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. *SLGL* AIHA IHPAT #100088.

= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample overloaded

1 of 2

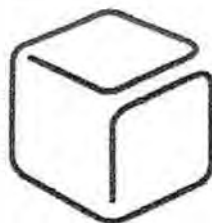
Analyzed By: Helen M. Erzen

Taylor Smith

Approved By: Norman Fletcher

Norman Fletcher, Lab Manager

{Asb. Airs-PCM}



The LAWSON GROUP

Thinking. Without the Box.

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-38710

SLGL Job #: 15-38370

Report Date: January 15, 2016

Date Received: January 14, 2016

Client Project: R9 Abatement

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
322139	11216-3837-A05, Clearance, center, under0 old cabinets0	01/12/2016	01/12/2016	1200.0	80	6.0	100	<0.00409	----	----
322140	11216-3837-A06, Clearance, south, center,0 under old cabinets0	01/12/2016	01/12/2016	1200.0	80	6.0	100	<0.00409	----	----
322141	11216-3837-A07, Clearance, south, under old cabinets	01/12/2016	01/12/2016	1200.0	80	8.0	100	<0.00409	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

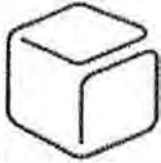
#0 = Combined 8 Hour Time-Weighted Average
<0 = Less than
*0 = Sample overloaded

Analyzed By: Helena M. Enzer

Taylor Smith

Approved By: Norman E. Fletcher

Norman Fletcher, Lab Manager



The
**LAWSON
GROUP**

Thinking Without the Box

20 Chenell Drive
Concord, NH 03301

603 228 3610
800 544 8434

thelawsongroup.com

July 13, 2016

Mr. Stephen Cullinane, Manager
Asbestos Program
Air Resources Division
NH Department of Environmental Services
Post Office Box 95
Concord, New Hampshire 03302-0095

Re: Air Clearance Results
File Number 15-3837

Dear Mr. Cullinane:

Enclosed are the analytical results for air clearance sampling conducted by The Lawson Group. Air clearance sampling was performed on June 22, 2016, for SAU #28 at Pelham High School, 59 Marsh Road in Pelham, New Hampshire.

In compliance with Asbestos Management and Control Regulation Chapter Env-A 1800, these analytical results are submitted to the State of New Hampshire, Department of Environmental Services, Air Resources Division, within 30 days of air clearance sampling for your records.

Should you have any questions regarding this project or the air clearance results, please contact our office at your earliest convenience.

Sincerely,

The Lawson Group

Taylor Smith
Environmental, Health & Safety Consultant

Enclosure





The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: June 29, 2016
Date Received: June 29, 2016
Client Project: Old Kitchen Area Clearance

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
324302	062216-3837-A01, Analytical field blank	06/22/2016	06/22/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
324303	062216-3837-A02, Analytical field blank	06/22/2016	06/22/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
324304	062216-3837-A03, Clearance, old kitchen, front left corner	06/22/2016	06/22/2016	1201.2	80	4.0	100	<0.00408	----	----
324305	062216-3837-A04, Clearance, old kitchen, back left corner	06/22/2016	06/22/2016	1200.8	80	1.0	100	<0.00408	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

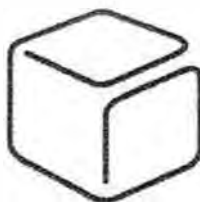
= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample suspended

Analyzed By: Helen H. Erzen

Taylor Smith

Approved By: Norman Fletcher

Norman Fletcher, Lab Manager



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 • FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: June 29, 2016
Date Received: June 29, 2016
Client Project: Old Kitchen Area Clearance

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Taylor Smith

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
324306	062216-3837-A05, Clearance, old kitchen, back right corner	06/22/2016	06/22/2016	1201.6	80	2.0	100	<0.00408	----	----
324307	062216-3837-A06, Clearance, old kitchen, front right corner	06/22/2016	06/22/2016	1201.6	80	1.0	100	<0.00408	----	----
324308	062216-3837-A07, Clearance, old kitchen center	06/22/2016	06/22/2016	1200.4	80	1.5	100	<0.00409	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AHA IHPAT #100088.

= Combined 8 Hour Time-Weighted Average
< = Less than
* = Sample excluded

Analyzed By: Helen M. Enzeri
Taylor Smith
Approved By: Norman E. Fletcher
Norman Fletcher, Lab Manager



The
**LAWSON
GROUP**

Thinking Without the Box.

20 Cheneil Drive
Concord, NH 03301

603 228 3610
Box 544 8434

thelawsongroup.com

July 13, 2016

Mr. Stephen Cullinane, Manager
Asbestos Program
Air Resources Division
NH Department of Environmental Services
Post Office Box 95
Concord, New Hampshire 03302-0095

Re: Air Clearance Results
File Number 15-3837

Dear Mr. Cullinane:

Enclosed are the analytical results for air clearance sampling conducted by The Lawson Group. Air clearance sampling was performed on July 7 and 8, 2016, for SAU #28 at Pelham High School, 59 Marsh Road in Pelham, New Hampshire.

In compliance with Asbestos Management and Control Regulation Chapter Env-A 1800, these analytical results are submitted to the State of New Hampshire, Department of Environmental Services, Air Resources Division, within 30 days of air clearance sampling for your records.

Should you have any questions regarding this project or the air clearance results, please contact our office at your earliest convenience.

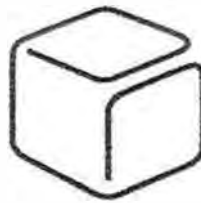
Sincerely,

The Lawson Group

Cameron Hagggar
Environmental, Health & Safety Consultant

Enclosure





The
**LAWSON
GROUP**

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837

Report Date: July 11, 2016

Date Received: July 11, 2016

Client Project: Pelham High School

Analysis: Airborne Fibers by Phase Contrast Microscopy

Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Cameron Haggar

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
324560	070716-3837-A01, Analytical field blank	07/07/2016	07/07/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
324561	070716-3837-A02, Analytical field blank	07/07/2016	07/07/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
324562	070716-3837-A03, Clearance, far end of containment	07/07/2016	07/07/2016	1238.8	80	4.0	100	<0.00396	----	----
324563	070716-3837-A04, Clearance, middle of containment	07/07/2016	07/07/2016	1257.2	80	1.0	100	<0.00390	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

= Combined 8 Hour Time-Weighted Average

< = Less than

* = Sample overloaded

+ = Wet - could not read

1 of 2

Analyzed By: _____

Helen M. Enzeri

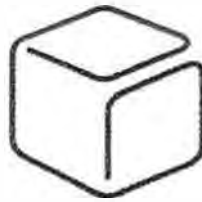
Cam Haggar

Approved By: _____

Norman E. Fletcher

Norman Fletcher, Lab Manager

(Asb. Airs-PCM)



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: July 11, 2016
Date Received: July 11, 2016
Client Project: Pelham High School

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Cameron Haggar

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
324564	070716-3837-A05, Clearance, other end of containment	07/07/2016	07/07/2016	1300.4	80	2.0	100	<0.00377	----	----
324565	070716-3837-A06, Clearance, entrance to containment	07/07/2016	07/07/2016	1300.4	80	0.0	100	<0.00377	----	----
324566	070716-3837-A07, Clearance, middle of containment	07/07/2016	07/07/2016	1257.2	80	2.0	100	<0.00390	----	----
324567	070716-3837-A08, Clearance, end of containment	07/07/2016	07/07/2016	1238.8	80	1.0	100	<0.00396	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

- # = Combined 8 Hour Time-Weighted Average
- < = Less than
- * = Sample overloaded
- + = Wet - could not read

Analyzed By: _____

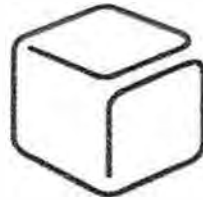
Helena M. Erzen

Cam Haggar

Approved By: _____

Norman E. Fletcher

Norman Fletcher, Lab Manager



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: July 11, 2016
Date Received: July 11, 2016
Client Project: Pelham High School

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Cameron Haggar

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
324573	070816-3837-A01, Analytical field blank	07/08/2016	07/08/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
324574	070816-3837-A02, Analytical field blank	07/08/2016	07/08/2016	0.0	0	0.0	100	<10 fibers/100 fields	----	----
324575	070816-3837-A03, Clearance, left side of containment	07/08/2016	07/08/2016	1174.4	80	6.0	100	<0.00418	----	----
324576	070816-3837-A04, Clearance, middle of containment	07/08/2016	07/08/2016	1202.8	80	3.0	100	<0.00408	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

- # = Combined 8 Hour Time-Weighted Average
- < = Less than
- * = Sample overloaded
- + = Wet - could not read

Analyzed By: Helen M. Enzen

Cam Haggar

Approved By: Norman Fletcher

Norman Fletcher, Lab Manager



The LAWSON GROUP

Thinking. Without the Box.

SAU 28, Pelham School District
59 Marsh Road
Pelham, NH 03076

20 Chenell Drive, Concord, NH 03301
(800) 645-7674 ♦ FAX (603) 228-3871

SLGL Job #: 15-3837
Report Date: July 11, 2016
Date Received: July 11, 2016
Client Project: Pelham High School

Analysis: Airborne Fibers by Phase Contrast Microscopy
Methodology: NIOSH 7400, Issue 2

Analytical Results

Collected by: Cameron Haggar

SLGL Lab #	Sample Identification	Date Sampled	Date Analyzed	Air Volume Liters	Minutes	Fibers	Fields	Fibers/CC	8Hr-TWA Fibers/CC	Intra-Lab Coefficient Variation
324577	070816-3837-A05, Clearance, right side of containment	07/08/2016	07/08/2016	1213.2	80	2.0	100	<0.00404	----	----

Detection limit is a calculated value based on the NIOSH 7400 Phase Contrast Microscopy method of 10 fibers/100 fields. Analytical results have been corrected for any analytical field blank contamination that may have been found. SLGL AIHA IHPAT #100088.

- # = Combined 8 Hour Time-Weighted Average
- < = Less than
- * = Sample overloaded
- + = Wet - could not read

Analyzed By: Helene H. Enzeri
Cam Haggar

Approved By: Norman Fletcher
Norman Fletcher, Lab Manager