



December 4, 2025

Kawartha Pine Ridge District School Board
1994 Fisher Drive
Peterborough, Ontario, K9J 7A1

Re: Hazardous Building Materials Assessment (Preconstruction)
Mechanical Upgrades, Grafton Public School, 654 Station Road, Grafton, Ontario
Pinchin File: 367131.004

Kawartha Pine Ridge District School Board (Client) retained Pinchin Ltd. (Pinchin) to conduct a hazardous building materials assessment at Grafton Public School located at 654 Station Road, Grafton, Ontario.

Pinchin performed the initial assessments on January 14, 2025 and January 20, 2025. Following a delay in the work being completed and the scope of work being modified a follow up assessment was completed November 20, 2025. The assessor was unaccompanied during the assessments. The assessed areas were unoccupied at the time of the assessments.

The objective of the assessment was to identify specified hazardous building materials in preparation for building renovation activities. The proposed work is identified in the drawings titled "Grafton Public School Mechanical Upgrades" prepared by DEI Consulting Engineers and received November 13, 2025. It is our understanding that the scope of work for the renovations includes replacement of rooftop air handling units, modifications to existing ducting, and installation of new conduits lines.

The results of this assessment are intended for use with a properly developed scope of work or performance specification.

The **assessed area** is limited to the portion(s) of the building to be renovated, as described in the above-mentioned document, and identified in the drawings in Appendix I. The follow up assessment was conducted to assess the Boiler Room (Loc. 1), Vestibules (Loc. 2 & 5), Corridor (Loc. 3), and Boy's Washroom (Loc. 6).



1.0 SUMMARY OF FINDINGS

Asbestos was detected in the following building materials in the assessed areas:

- Drywall (and joint compound) on walls, ceilings, and bulkheads;
- Parging cement on pipe fittings;
- 12" x 12" brown with brown spots vinyl floor tiles;
- Texture coat finish on block walls, plaster ceilings, and overspray on ductwork;
- Aircell insulation on pipe straights;
- Light brown caulking on flashing;
- Paint on block masonry walls;
- Tar on ductwork associated with a rooftop air handling unit;
- Terrazzo flooring is presumed to contain asbestos; and
- Thinset beneath ceramic tiles is presumed to contain asbestos.

Other findings:

- Lead is present in various paints and coatings.
- Solid lead is present in batteries of emergency lights.
- Crystalline silica is present in concrete and other materials such as masonry, plaster, ceramic tiles, grout and terrazzo.
- Mercury vapour is present in lamp tubes.
- PCBs may be present in light ballasts.
- No mould or water damage was observed at the time of the site visit.
- ODS were not identified.

2.0 RECOMMENDATIONS

2.1 General

Prepare performance specifications for hazardous material removals required for the planned renovation work. The specifications should include safe work practices, personal protective equipment, respiratory protection, and disposal of waste materials.

If suspected hazardous building materials are discovered during the planned work, which are not identified in this report, do not disturb, and arrange for further testing and evaluation.

Conduct further investigation of any items listed as exclusions in this report, prior to disturbance.



Provide this report and the detailed plans and specifications to the contractor prior to bidding or commencing work.

Retain a qualified consultant to specify, observe and document the successful removal of hazardous materials.

Update the asbestos inventory upon completion of the abatement and removal of asbestos-containing materials and any other relevant findings.

2.2 Remedial Work

Remedial work is not required.

2.3 Project Work

The following recommendations are made regarding renovation activities involving the hazardous materials identified:

2.3.1 Asbestos

Remove asbestos-containing materials (ACM) prior to renovation activities if ACM may be disturbed by the work.

If the identified ACM will not be removed prior to commencement of the work, any potential disturbance of ACM must follow asbestos precautions appropriate for the type of work being performed.

Asbestos-containing materials must be disposed of at a landfill approved to accept asbestos waste.

2.3.2 Lead

For lead-containing (i.e., greater than the EACC guideline of 0.1% (1,000 mg/kg)), construction disturbance may result in over-exposure to lead dust or fumes. The need for work procedures, engineering controls and personal protective equipment should be assessed on a site-specific basis to comply with applicable regulations, and/or guidelines.

For paints identified as having low levels of lead (i.e., equal to or above 0.009% (90 mg/kg) but less than or equal to the EACC guideline of 0.1% (1,000 mg/kg) for lead-containing paints) special precautions are not recommended unless aggressive disturbance (grinding, blasting, torching) is planned.

Exposure from construction disturbance of paints containing lead less than 0.009% (90 mg/kg) is assumed to be insignificant.



Items painted with paints containing elevated levels of lead may be a hazardous waste. Test lead-painted materials for leachable lead and other metals prior to disposal. Metallic components coated with lead paint do not require leachate testing and can be disposed of as non-hazardous construction and demolition (C&D) waste.

Lead-containing items should be recycled when taken out of service.

2.3.3 Silica

Construction disturbance of silica-containing products may result in excessive exposures to airborne silica, especially if performed indoors and dry. Cutting, grinding, drilling or demolition of materials containing silica should be completed only with proper respiratory protection and other worker safety precautions that comply with applicable regulations and guidelines.

2.3.4 Mercury

Do not break lamps. Recycle and reclaim mercury from fluorescent lamps when taken out of service. Mercury is classified as a hazardous waste and must be disposed of in accordance with applicable regulations.

2.3.5 PCBs

As light fixtures are removed from service, examine light ballasts for PCB content. If ballasts are not clearly labelled as “non-PCB” or are suspected to contain PCBs, package, and ship ballasts for destruction at a federally permitted facility. As per the PCB Regulation (SOR/2008-273), all PCB light ballasts must be removed from service and properly disposed of by December 31, 2025.

3.0 BACKGROUND INFORMATION

3.1 Assessed Area Description Summary

Description Item	Details
Building Use	Elementary School
Floors Above Grade	One
Floors Below Grade	N/A
Total Area (square feet)	Approximately 13,341
Year of Construction	1957
Additions	1966 and 1973
Structure	Wood, concrete
Exterior Cladding	Brick
HVAC	Boiler and hot water heating to radiator, rooftop HVAC units
Roof	Built-up roofing



Description Item	Details
Flooring	Vinyl floor tiles, terrazzo, carpet
Wall and Ceiling Finishes	Drywall, masonry, plaster, acoustic ceiling tiles

3.2 Existing Reports

3.2.1 Review of Previous Reports

Pinchin reviewed the following reports and included relevant results as appropriate:

- “Asbestos Assessment, Kawartha Pine Ridge District School Board, Grafton Public School, 654 Station Road, Grafton, Ontario”, dated January 3, 2011, Pinchin File 59723.
- “Asbestos Reassessment Grafton Public School, 654 Station Road, Grafton, Ontario” dated June 28, 2024, Pinchin File: 335324.029.
- “Abatement Project Summary Report, Grafton Public School, 654 Station Road, Grafton, Ontario” dated November 11, 2024, Pinchin File: 335495.019.
- “Hazardous Building Materials Assessment, Grafton Public School, 654 Station Road, Grafton, Ontario,” dated March 3, 2025, Pinchin File 349417.027.

4.0 FINDINGS

Any quantities listed in this report or data tables are estimated based on visual approximations only and are subject to variation.

4.1 Asbestos

The following table summarizes the materials evaluated for asbestos in the assessed area. For details on approximate quantities, condition, friability, accessibility, and locations of hazardous building materials; refer to the Hazardous Material Summary / Sample Log and All Data Report in Appendices V and VI.

Sample Number	Material Description	Type of Asbestos	Confirmed Hazard	Total Quantity Present	Material Specific Notes
S0002, S0021	Texture Coat finish on ceiling, walls, and ductwork (overspray)	Chrysotile	Yes	2,008 SF	See Material Specific Notes 1 & 2
S0003	Aircell pipe insulation on straights	Chrysotile	Yes	60 LF	See Material Specific Note 2
V0004	Parging Cement on pipe fittings	Chrysotile	Yes	24 EA	See Material Specific Note 2



Sample Number	Material Description	Type of Asbestos	Confirmed Hazard	Total Quantity Present	Material Specific Notes
V0005	Ceiling Tiles (lay-in) Textured dimpled fissure and pinhole	None Detected	No	785 SF	--
S0007	12" x 12" Vinyl floor tile - Brown with brown spotting	Chrysotile	Yes	900 SF	Associated adhesive mastic does not contain asbestos See Material Specific Note 2
S0012	Ceiling Ceiling Tiles (lay-in) Deep ridges with bundled pinhole	None Detected	No	60 SF	--
V0015	Plaster on walls and ceilings	None Detected	No	2,000 SF	--
V0016	Drywall and joint compound on ceilings	Chrysotile	Yes	175 SF	Corridor (Loc. 47) See Material Specific Note 2
V0018	Drywall and joint compound on walls	Chrysotile	No	1,470 SF	See Material Specific Note 2
S0022	Ceiling Tiles (lay-in) Ceiling tile pinhole w/ deep ridges	None Detected	No	25 SF	--
S0024	12"x12" Vinyl Floor Tile and Mastic - white w/ grey specs	None Detected	No	100 SF	--
S0028	Tar on roof vents	None Detected	No	25 SF	--
S0029	Brown caulking on roof flashing	None Detected	No	400 LF	--
S0030	Light brown caulking on roof flashing	Chrysotile	Yes	150 LF	See Material Specific Note 2
S0031	Roofing Material Roof Section J	None Detected	No	500 SF	See Material Specific Note 2
S0032	Roofing Material Roof Section I	None Detected	No	2,825 SF	See Material Specific Note 2
S0033	Roofing Material Roof Section D	None Detected	No	350 SF	See Material Specific Note 2
S0034	Roofing Material Roof Section A	None Detected	No	2,250 SF	See Material Specific Note 2

**Hazardous Building Materials Assessment (Preconstruction)**

Grafton Public School, 654 Station Road, Grafton, Ontario

Kawartha Pine Ridge District School Board

December 4, 2025

Pinchin File: 367131.004

Sample Number	Material Description	Type of Asbestos	Confirmed Hazard	Total Quantity Present	Material Specific Notes
S0035	Roofing Material Roof Section E	None Detected	No	165 SF	See Material Specific Note 2
S0036	Roofing Material Roof Section B1/B2	None Detected	No	560 SF	See Material Specific Note 2
S0037	Roofing Material Roof Section F	None Detected	No	330 SF	See Material Specific Note 2
S0038	Drywall and joint compound on ceilings	Chrysotile	Yes	450 SF	Library (Loc. 33)
S0039	Drywall and joint compound on walls	Chrysotile	Yes	3,400 SF	Library (Loc. 33) See Material Specific Note 2
S0040	Aircell insulation on pipe straights	Chrysotile	Yes	40 LF	Library (Loc. 33) See Material Specific Note 2
S0044	Baseboard mastic	None Detected	No	150 LF	--
S0045	Grey caulking on windows	None Detected	No	80 LF	--
S0046	Cream paint on concrete block	None Detected	No	250 SF	--
S0047	Off white paint on concrete block	None Detected	No	250 SF	--
S0048	Brown Baseboard mastic	None Detected	No	380 LF	--
S0049	Grey mastic on duct	None Detected	No	110 SF	--
S0050	Off white caulking around sink	None Detected	No	100 LF	--
S0052	white caulking around window	None Detected	No	30 LF	--
S0053	Brown caulking around window	None Detected	No	15 LF	--
S0054	Black caulking around window	None Detected	No	20 LF	--
S0056	Caulking around door and interior window frames	None Detected	No	80 LF	--



Sample Number	Material Description	Type of Asbestos	Confirmed Hazard	Total Quantity Present	Material Specific Notes
S0057	Brown caulking on exterior door	None Detected	No	45 LF	--
S0065, S0066	Off white paint on masonry	Chrysotile	Yes	12,830 SF	1973 Phase of Construction See Material Specific Note 2
S0067	Beige/white paint on masonry	Chrysotile	Yes	4,050 SF	1973 Phase of Construction See Material Specific Note 2
S0068	Grey duct mastic	None Detected	No	50 LF	--
S0069	Tar on rooftop AHU ductwork	Chrysotile	Yes	25 SF	--
S0070	Caulking on rooftop AHU	None Detected	No	35 LF	--
S0071	Roofing Material - Roof Section G	None Detected	No	3,450 SF	--
S0072	Roofing Material - Roof Section K	None Detected	No	7,850 SF	--
S0073	Cementitious firestopping	None Detected	No	1 SF	Boiler Room (Loc. 1)
S0074	Paint on masonry	Chrysotile	Yes	1,250 SF	1966 Phase of Construction See Material Specific Note 2
V9500	Terrazzo Flooring	Presumed Asbestos	Yes	2,225 SF	See Material Specific Note 2
V9500	Thin-set beneath ceramic floor tiles	Presumed Asbestos	Yes	200 SF	See Material Specific Note 2
V9500	Thin-set beneath ceramic wall tiles	Presumed Asbestos	Yes	100 SF	See Material Specific Note 2
V9500	Transite panel	Presumed Asbestos	Yes	50 SF	Ramp and Corridor (Loc. 35) See Material Specific Note 2
V0000	Ceiling tiles (Lay-in) Various Patterns	None	No	7,395 SF	Various Date Stamps post-2005



Sample Number	Material Description	Type of Asbestos	Confirmed Hazard	Total Quantity Present	Material Specific Notes
V0000	Ceiling Drywall joint compound	None	No	25 SF	Corridor (Loc. 47) Above Entrance to Corridor (Loc. 70)
V0000	Floor Vinyl Floor Tile and Mastic 12" x 12" White w/ Grey Specs	None	No	60 SF	Installed post-2005
V0000	Wall Paint on masonry	None	No	1,450 SF	Installed 2024

Material Specific Notes:

1. Due to the nature of construction, it was not possible to locate and sample all texture finish and any residual overspray without extensive and exhaustive demolition. Such texture finish and residual overspray may be present within concealed areas, including but not limited to cavities, shafts, walls, behind finishes, structural components, ducts, pipes, electrical equipment, etc.
2. Material is not expected to be disturbed by planned renovation activities.

General Notes:

Materials identified as Sample Number V9500 were either observed to be present or based on the construction of the building/equipment are likely present in concealed locations. These materials have not been sampled and are presumed to contain asbestos based on historical known use of asbestos. Sampling of these materials may be completed prior to disturbance.

4.1.1 Excluded Asbestos Materials

The following is a list of materials which may contain asbestos and were excluded from the assessment. These materials are presumed to contain asbestos until otherwise proven to be non-asbestos by sampling and analysis:

- Floor levelling compound
- Electrical components
- Mechanical packing, ropes, and gaskets
- Fire resistant doors
- Ropes and gaskets in cast-iron bell and spigot joints
- Sealants on pipe threads



4.2 Lead

Refer to the Hazardous Material Summary / Sample Log and All Data Report in Appendices V and VI for details on locations, condition and approximate quantities on paints sampled and their locations.

The following table summarizes the analytical results of paints sampled:

Sample Number	Material Description	Concentration	Confirmed Hazard	Total Quantity Present	Material Specific Notes
L0001	Light brown paint on metal roof flashing	0.0057%	No	2,500 SF	--
V0002	Beige on drywall walls, ceiling, and bulkhead	0.0068%	No	400 SF	--
L0003	White paint on drywall ceiling	0.0597%	Yes	550 SF	--
L0005	Dark blue paint on metal door frames	0.0043%	No	3 EA	--
L0006	Blue paint on metal window frame	0.19%	Yes	10 EA	--
L0008	Off white paint on Concrete Block.	0.0012%	No	14,330 SF	1973 Phase of Construction
L0009	Off white Paint on concrete Block	<0.00049%	No	800 SF	1973 Phase of Construction
L0010	Blue paint on wood door	0.12%	Yes	350 SF	--
L0011	Blue paint on door	<0.0051%	No	2,700 SF	--
L0012	Beige paint on drywall	<0.0068%	No	350 SF	--
L0013	Green paint on AHU	0.32%	Yes	50 SF	--
L0014	Paint on plaster walls	0.13%	Yes	20 SF	--
L0015	Paint on masonry walls	0.0084%	No	1,250 SF	1966 Phase of Construction
V9500	Red Paint on Steel Joists	Presumed Lead	Yes	2,250 SF	--

General Notes:

Results above 0.1% (1,000 mg/kg) are considered lead-containing.

Results less than or equal to 0.1% (1,000 mg/kg), but equal to or greater than 0.009% (90 mg/kg), are considered low-level lead paints or surface coatings in accordance with the EACC guideline.

Paints containing lead less than 0.009% (90 mg/kg) are assumed to be insignificant relating to potential exposure from construction disturbance.

Paints identified as Sample Number V9500 were observed to be present and have not been sampled and based on the construction of the building/equipment are assumed to contain lead. Sampling of these materials may be completed prior to disturbance.

4.2.1 Lead Products and Applications

Refer to the Hazardous Material Summary / Sample Log and All Data Report in Appendices V and VI for details on lead-products including their locations and quantities.

Sample Number	Material Description	Confirmed Hazard	Total Quantity Present	Material Specific Notes
V9500	Batteries In Emer. Lights	Yes	1 EA	--

Items identified as Sample Number V9500 were observed to be present but could not be definitively determined to contain lead (e.g., inaccessible batteries).

4.2.2 Excluded Lead Materials

Lead may be present in a number of materials which were not assessed and/or sampled. The following materials, where found, should be considered to contain lead:

- Electrical components, including wiring connectors, grounding conductors, and solder
- Solder on pipe connections
- Glazing on ceramic tiles

4.3 Silica

Crystalline silica is a presumed component of the following materials:

- Poured and pre-cast concrete
- Masonry and mortar
- Ceramic tiles and grout
- Plaster
- Terrazzo

4.4 Mercury

Refer to the Hazardous Material Summary / Sample Log and All Data Report in Appendices V and VI for details on mercury-containing products including their locations and quantities.

Sample Number	Material Description	Confirmed Hazard	Total Quantity Present	Material Specific Notes
V9000	Light Fixture	Yes	209 EA	--

Items identified as Sample Number V9000 were observed to be present and were determined to contain mercury based on visual observation (e.g., labelled lamps and ampules in thermostats).

4.5 Polychlorinated Biphenyls

Refer to the Hazardous Material Summary / Sample Log and All Data Report in Appendices V and VI for details on PCB-products including their locations and quantities.

Sample Number	Material Description	Concentration	Confirmed Hazard	Total Quantity Present	Material Specific Notes
V9500	Light Ballasts	Presumed PCB	Yes	24 EA	--

General Notes:

PCBs were banned in 1980; however, are found to be present in caulking and sealants until 1985.

Materials identified as Sample Number V9500 were either observed to be present or based on the construction of the building/equipment are likely present in concealed locations. These materials have not been sampled and are presumed to contain PCBs based on historical known use (e.g. concealed ballasts of fluorescent fixtures with T12 tubes). Sampling of these materials may be completed prior to disturbance. Excluded PCB Materials.

PCBs are known to be present in several materials and equipment which were not assessed or sampled. The following materials, where found, should be presumed to contain PCBs until sampling proves otherwise.

- Capacitors within or associated with electrical equipment
- Caulking
- Paints
- Oil impregnated cables
- High voltage electrical terminals (potheads)

- Voltage regulators and capacitors
- Hydraulic fluids
- Lubricants

4.6 Ozone Depleting Substances

Ozone depleting substances were not identified during the assessment.

5.0 METHODOLOGY

For the purpose of the assessment and this report, hazardous building materials are defined as follows:

- Asbestos
- Lead
- Silica
- Mercury
- Polychlorinated Biphenyls (PCBs)
- Mould and Water Damage
- Ozone Depleting Substances (ODS)

Arsenic, acrylonitrile, benzene, coke oven emissions, ethylene oxide, isocyanates and vinyl chloride monomer are not typically found in building materials in a composition/state that is hazardous and were not included in this assessment.

Pinchin conducted an assessment to identify the hazardous building materials as defined in the scope.

The assessment was performed to establish the type of specified hazardous building materials, locations and approximate quantities incorporated in the structure(s) and its finishes.

The assessment included limited demolition of wall and ceiling finishes (drywall or plaster) to view concealed conditions at representative areas as permitted by the current building use. Limited destructive testing of flooring was conducted where possible (under ceramic tiles, carpets, or multiple layers of flooring). Demolition of exterior building finishes, masonry walls (chases, shafts etc.), and structural surrounds was not conducted.

Limited demolition of masonry block walls (core holes) was not conducted to investigate for loose fill vermiculite insulation. Sampling of roofing materials was conducted.

For further details on the methodology including test methods and evaluation criteria, refer to Appendix III.



6.0 REFERENCES

The following legislation and documents were referenced in completing the assessment and this report:

1. Asbestos on Construction Projects and in Buildings and Repair Operations, Ontario Regulation 278/05.
2. Designated Substances, Ontario Regulation 490/09.
3. Lead on Construction Projects, Ministry of Labour Guidance Document.
4. The Environmental Abatement Council of Canada (EACC) Lead Guideline for Construction, Renovation, Maintenance or Repair.
5. Ministry of the Environment Regulation, R.R.O. 1990 Reg. 347 as amended.
6. Ministry of the Environment Regulation, R.R.O. 1990 Reg. 362 as amended.
7. Silica on Construction Projects, Ministry of Labour Guidance Document.
8. Alert – Mould in Workplace Buildings, Ontario Ministry of Labour.
9. PCB Regulations, SOR/2008-273, Canadian Environmental Protection Act.
10. Surface Coating Materials Regulations, SOR/2016-193, Canada Consumer Product Safety Act.
11. Consolidated Transportation of Dangerous Goods Regulations, including Amendment SOR/2019-101, Transportation of Dangerous Goods Act.
12. Mould Guidelines for the Canadian Construction Industry, Standard Construction Document CCA 82 – 2004 (Revised 2018), Canadian Construction Association.
13. Ozone-depleting Substances and Halocarbon Alternatives Regulations, SOR/2016-137.

7.0 LIMITATIONS

This work was performed subject to the Terms and Limitations presented or referenced in the Master Service Agreement.

Information provided by Pinchin is intended for Client use only. Pinchin will not provide results or information to any party unless disclosure by Pinchin is required by law. Any use by a third party of reports or documents authored by Pinchin or any reliance by a third party on or decisions made by a third party based on the findings described in said documents, is the sole responsibility of such third parties. Pinchin accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted. No other warranties are implied or expressed.



8.0 CLOSURE

The data presented in the appendices is prepared by Pinchin's Hazardous Materials Inventory System (HMIS). The information contained within this report was current at the time of this report issue and is provided as a summary; however, HMIS should be accessed for the most current data.

Contact the Project Manager, Calvin Cathcart at 705.772.7933 or ccathcart@pinchin.com should you have any questions.

Sincerely,

Pinchin Ltd.

Prepared by:

Project Managed by:

Spencer Yeo, B.Sc.
Project Coordinator

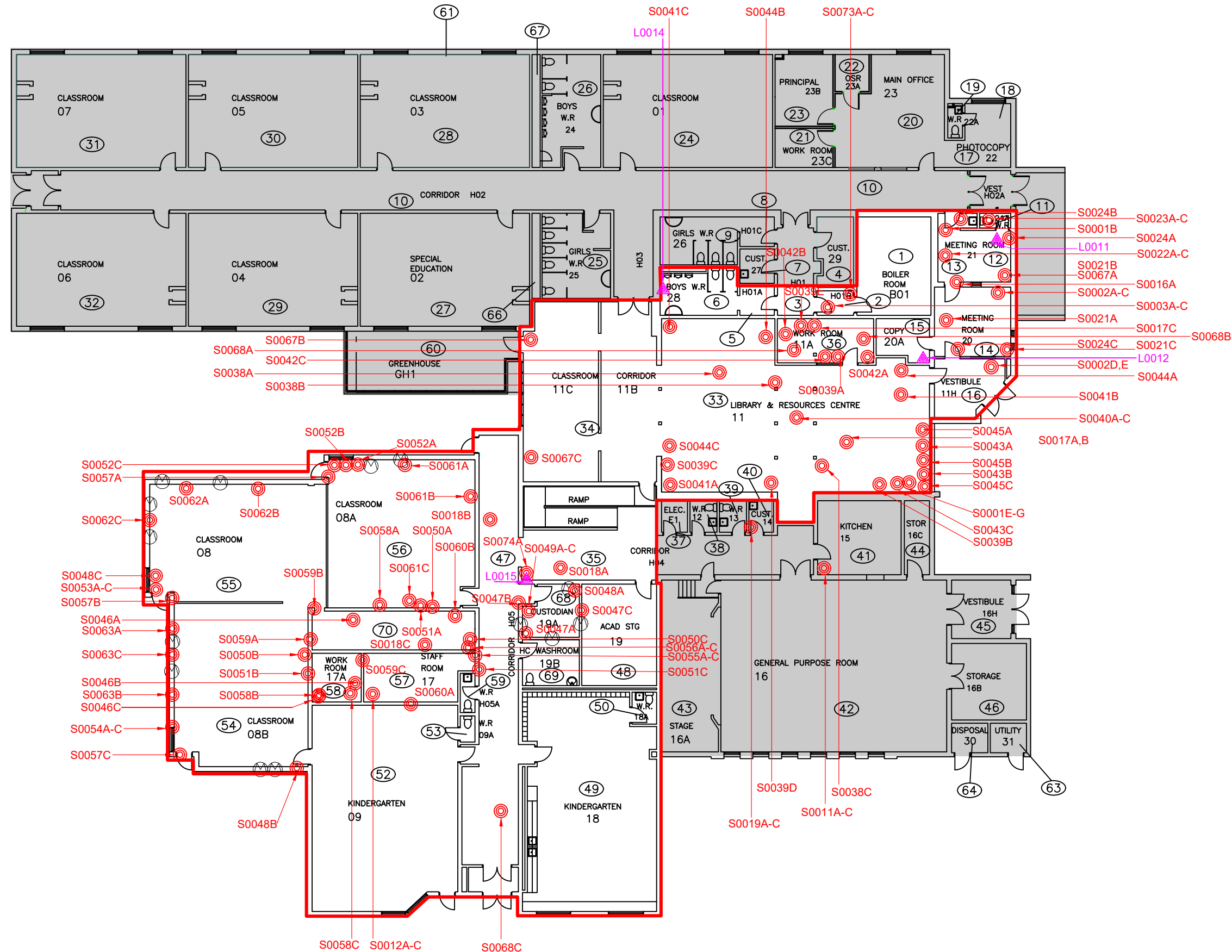
Calvin Cathcart, B.A.Sc., CIH
Senior Project Manager

Reviewed by:

David Newton, BES Hons., EP
Senior Project Manager

Encl:	APPENDIX I	Drawings
	APPENDIX II-A	Asbestos Analytical Certificates
	APPENDIX II-B	Lead Analytical Certificates
	APPENDIX III	Methodology
	APPENDIX IV	Location Summary Report
	APPENDIX V	Hazardous Materials Summary Report / Sample Log
	APPENDIX VI	All Data Report
	APPENDIX VII	Photographs

APPENDIX I
Drawings



LEGEND

- PINCHIN LOCATION NUMBER
- SURVEY BOUNDARY/ASSESSED AREA
- OUTSIDE ASSESSMENT SCOPE
- ASBESTOS BULK SAMPLE
- LEAD BULK SAMPLE
- VERMICULITE DRILLHOLE

FOR CLARITY, THE FOLLOWING ASBESTOS-CONTAINING MATERIALS, ARE PRESENT IN THE ASSESSED AREA, BUT HAVE NOT BEEN HATCHED ON THE DRAWING:

- TEXTURE COAT
- PIPE INSULATION
- THIN-SET BENEATH CERAMIC TILES
- TERRAZZO
- ASBESTOS CEMENT
- DRYWALL JOINT COMPOUND ON WALLS, CEILING, AND BULKHEADS.
- PAINT
- VINYL FLOOR TILES
- TAR ON ROOFTOP DUCTING
- CAULKING

NOT ALL KNOWN OR SUSPECTED HAZARDOUS BUILDING MATERIALS MAY BE DEPICTED ON THE DRAWING. REFER TO THE HAZARDOUS BUILDING MATERIALS ASSESSMENT REPORT FOR A COMPLETE LIST OF KNOWN AND SUSPECTED HAZARDOUS BUILDING MATERIALS.

LEGEND IS COLOUR DEPENDENT. NON-COLOUR COPIES MAY ALTER INTERPRETATION.

PROJECT NAME:
HAZARDOUS BUILDING MATERIALS ASSESSMENT

CLIENT NAME:
KAWARTHA PINE RIDGE DISTRICT SCHOOL BOARD

PROJECT LOCATION:
GRAFTON PUBLIC SCHOOL,
654 STATION ROAD,
GRAFTON, ONTARIO

FIGURE NAME:
SAMPLE LOCATIONS
GROUND FLOOR

PROJECT NUMBER: 0367131.004	SCALE: NOT TO SCALE
DRAWN BY: JM	REVIEWED BY: SY
DATE: NOVEMBER 2025	FIGURE NUMBER: 1 OF 3



LEGEND

NOT ALL KNOWN OR SUSPECTED
HAZARDOUS BUILDING MATERIALS MAY BE
DEPICTED ON THE DRAWING. REFER TO THE
HAZARDOUS BUILDING MATERIALS
ASSESSMENT REPORT FOR A COMPLETE
LIST OF KNOWN AND SUSPECTED
HAZARDOUS BUILDING MATERIALS.

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INTERPRETATION.

BASE PLAN PROVIDED BY CLIENT.



PROJECT NAME:
HAZARDOUS BUILDING
MATERIALS ASSESSMENT

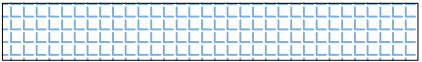
CLIENT NAME:
KAWARTHA PINE RIDGE
DISTRICT SCHOOL BOARD

PROJECT LOCATION:
GRAFTON PUBLIC SCHOOL,
654 STATION ROAD,
GRAFTON, ONTARIO

FIGURE NAME:
ROOF COMPOSITION

PROJECT NUMBER: 0367131.004	SCALE: NOT TO SCALE
DRAWN BY: JM	REVIEWED BY: SY
DATE: NOVEMBER 2025	FIGURE NUMBER: 3 OF 3

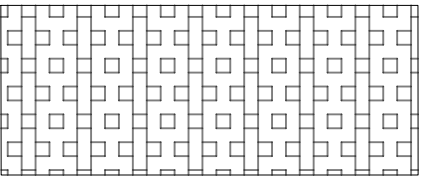
ROOF SECTION - K



4 - PLY FELT



1" FIBER GLASS



2" POLY ISO



DENSE DECK

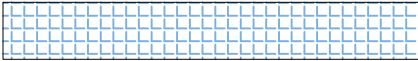


KRAFT VAPOUR
BARRIER



STEEL DECK

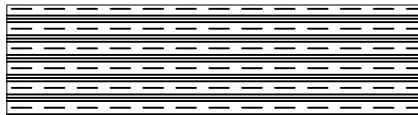
ROOF SECTION - G



4 - PLY FELT



1" FIBERBOARD



2" FIBER GLASS



MOP DOWN VAPOUR RETARDER



WOOD DECK

APPENDIX II-A
Asbestos Analytical Certificates



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S001A	Drywall joint compound - Boiler Room B01 - Loc 1	None Detected		100% Other	White Non Fibrous Homogeneous
1012409PLM_1					Crushed
S001B	Drywall joint compound - Washroom 21B	3% Chrysotile		97% Other	White Non Fibrous Homogeneous
1012409PLM_2					Crushed
S001C	Drywall joint compound - Seminar Room 23	Not Analyzed			
1012409PLM_3					
S001D	Drywall joint compound - Guidance Office 10	Not Analyzed			
1012409PLM_4					
S001E	Drywall joint compound - Library 11	Not Analyzed			
1012409PLM_5					
S001F	Drywall joint compound - Library 11	Not Analyzed			
1012409PLM_6					
S001G	Drywall joint compound - Library 11	Not Analyzed			
1012409PLM_7					
S002A - A	Texture coat on plaster - Main Office 20	3% Chrysotile		97% Other	White Non Fibrous Homogeneous
1012409PLM_8	texture				Crushed

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Bart Huber (65)

Analyst

Scientific Analytical Institute, Inc. 302-L Pomona Dr. Greensboro, NC 27407 (336) 292-3888

Nathaniel Durham, MS or Approved Signatory

Page 1 of 9



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S002A - B	Texture coat on plaster - Main Office 20	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1012409PLM_62	base				Crushed
S002B - A	Texture coat on plaster - Main Office 20	Not Analyzed			
1012409PLM_9	texture				
S002B - B	Texture coat on plaster - Main Office 20	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1012409PLM_61	base				Crushed
S002C - A	Texture coat on plaster - Main Office 20	Not Analyzed			
1012409PLM_10	texture				
S002C - B	Texture coat on plaster - Main Office 20	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1012409PLM_63	base				Crushed
S002D - A	Texture coat on plaster - Main Entrance 11H	Not Analyzed			
1012409PLM_11	texture				
S002D - B	Texture coat on plaster - Main Entrance 11H	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1012409PLM_64	base				Crushed
S002E - A	Texture coat on plaster - Main Entrance 11H	Not Analyzed			
1012409PLM_12	texture				

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Analyst

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Page 2 of 9



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S002E - B	Texture coat on plaster - Main Entrance 11H	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1012409PLM_65	base				Crushed
S003A	Aircell - Hot water heating - Vestibule H01 - Loc 2	60% Chrysotile	20% Cellulose	20% Other	Gray Non Fibrous Homogeneous
1012409PLM_13					Teased
S003B	Aircell - Hot water heating - Vestibule H01 - Loc 2	Not Analyzed			
1012409PLM_14					
S003C	Aircell - Hot water heating - Vestibule H01 - Loc 2	Not Analyzed			
1012409PLM_15					
S004A	Parging cement - Seminar Room 23	70% Chrysotile		30% Other	White Non Fibrous Homogeneous
1012409PLM_16					Teased
S004B	Parging cement - Seminar Room 23	Not Analyzed			
1012409PLM_17					
S004C	Parging cement - Seminar Room 23	Not Analyzed			
1012409PLM_18					
S005A	AT03 - Textured dimpled fissure and pinhole - Corridor H01 - Loc 3	None Detected	40% Cellulose 40% Fiber Glass	20% Other	White Non Fibrous Homogeneous
1012409PLM_19					Teased

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Analyst

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Page 3 of 9



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S005B	AT03 - Textured dimpled fissure and pinhole - Corridor H01 - Loc 3	None Detected	40% Cellulose 40% Fiber Glass	20% Other	White Non Fibrous Homogeneous
1012409PLM_20					Teased
S005C	AT03 - Textured dimpled fissure and pinhole - Corridor H01 - Loc 3	None Detected	40% Cellulose 40% Fiber Glass	20% Other	White Non Fibrous Homogeneous
1012409PLM_21					Teased
S006A - A	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - tile	3% Chrysotile		97% Other	Tan Non Fibrous Homogeneous
1012409PLM_22					Dissolved
S006A - B	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - mastic	8% Chrysotile		92% Other	Black Non Fibrous Homogeneous
1012409PLM_43					Dissolved
S006B - A	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - tile	Not Analyzed			
1012409PLM_23					
S006B - B	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - mastic	Not Analyzed			
1012409PLM_44					
S006C - A	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - tile	Not Analyzed			
1012409PLM_24					
S006C - B	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - mastic	Not Analyzed			
1012409PLM_45					

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Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S007A - A	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A	3% Chrysotile		97% Other	Tan Non Fibrous Homogeneous
1012409PLM_25	tile				Dissolved
S007A - B	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A	None Detected		100% Other	Black Non Fibrous Homogeneous
1012409PLM_46	mastic				Dissolved
S007B - A	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A	None Detected		100% Other	Black Non Fibrous Homogeneous
1012409PLM_26	tile				Dissolved
S007B - B	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A	None Detected		100% Other	Black Non Fibrous Homogeneous
1012409PLM_47	mastic				Dissolved
S007C - A	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A	Not Analyzed			
1012409PLM_27	tile				
S007C - B	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A	None Detected		100% Other	Black Non Fibrous Homogeneous
1012409PLM_48	mastic				Dissolved
S008A - A	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23	3% Chrysotile		97% Other	Tan Non Fibrous Homogeneous
1012409PLM_28	tile				Dissolved
S008A - B	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_49	mastic				Dissolved

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Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S008B - A	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23	Not Analyzed			
1012409PLM_29	tile				
S008B - B	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_50	mastic				Dissolved
S008C - A	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23	Not Analyzed			
1012409PLM_30	tile				
S008C - B	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_51	mastic				Dissolved
S009A - A	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3	3% Chrysotile		97% Other	White Non Fibrous Homogeneous
1012409PLM_31	tile				Dissolved
S009A - B	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_52	mastic				Dissolved
S009B - A	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3	Not Analyzed			
1012409PLM_32	tile				
S009B - B	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_53	mastic				Dissolved

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Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S009C - A	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3	Not Analyzed			
1012409PLM_33	tile				
S009C - B	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_54	mastic				Dissolved
S010A - A	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5	3% Chrysotile		97% Other	White Non Fibrous Homogeneous
1012409PLM_34	tile				Dissolved
S010A - B	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_55	mastic				Dissolved
S010B - A	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5	Not Analyzed			
1012409PLM_35	tile				
S010B - B	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_56	mastic				Dissolved
S010C - A	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5	Not Analyzed			
1012409PLM_36	tile				
S010C - B	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_57	mastic				Dissolved

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Analyst

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Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S011A - A	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15	3% Chrysotile		97% Other	White Non Fibrous Homogeneous
1012409PLM_37	tile				Dissolved
S011A - B	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_58	mastic				Dissolved
S011B - A	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15	Not Analyzed			
1012409PLM_38	tile				
S011B - B	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_59	mastic				Dissolved
S011C - A	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15	Not Analyzed			
1012409PLM_39	tile				
S011C - B	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1012409PLM_60	mastic				Dissolved
S012A	AT09 - Deep ridges with bundled pinhole - Loc 57 - Staff Room	None Detected	40% Cellulose 40% Fiber Glass	20% Other	White Non Fibrous Homogeneous
1012409PLM_40					Teased
S012B	AT09 - Deep ridges with bundled pinhole - Loc 57 - Staff Room	None Detected	40% Cellulose 40% Fiber Glass	20% Other	White Non Fibrous Homogeneous
1012409PLM_41					Teased

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Page 8 of 9



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin Environmental Ltd
380 Armour Rd Suite 101
Peterborough, ON K9H 7L7

Attn: Tiffany Smith

Lab Order ID: 1012409

Analysis ID: 1012409PLM

Date Received: 10/20/2010

Date Reported: 10/27/2010

Date Amended: 11/9/2010

Project: KPRDSB-Grafton Public School

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
S012C	AT09 - Deep ridges with bundled pinhole - Loc 57 - Staff Room	None Detected	40% Cellulose 40% Fiber Glass	20% Other	White Non Fibrous Homogeneous
1012409PLM_42					Teased

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Bart Huber (65)

Analyst

Nathaniel Durham, MS or Approved Signatory

1612409

Client:	Pinchin Environmental Ltd.	Instructions: Use Column "B" for your contact info	Scientific Analytical Institute, Inc.
Contact:	Tiffany Smith		
Address:	380 Armour Rd., Suite 101	To See an Example Click the bottom Example-Tab.	302-L Pomona Dr. Greensboro, NC 27407 Phone: 336.292.3888 Fax: 336.292.3313 Email: lab@sailab.com
Phone:	(7050 748-4627		
Fax:	(705) 748-6927	Enter samples between "<<" and ">>" Begin Samples with a "<<" above the first sample and end with a ">>" below the last sample. Only Enter your data on the first sheet "Sheet1"	
Email:	tsmith@pinchin.com		
Project:	KPRDSB - Grafton Public School	Note: Data 1 and Data 2 are optional fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.	
Client Notes:	Stop on positive		
P.O. #:	59723		
Date Submitted:	10/14/2010 0:00		
Analysis:	Asbestos analysis		
TurnAroundTime:	6+ Days		

Sample Number	Data 1	Sample Description	Data 2
<<			
S001A		Drywall joint compound - Boiler Room B01 - Loc 1	
S001B		Drywall joint compound - Washroom 21B	
S001C		Drywall joint compound - Seminar Room 23	
S001D		Drywall joint compound - Guidance Office 10	
S001E		Drywall joint compound - Library 11	
S001F		Drywall joint compound - Library 11	
S001G		Drywall joint compound - Library 11	
S002A		Texture coat on plaster - Main Office 20	
S002B		Texture coat on plaster - Main Office 20	
S002C		Texture coat on plaster - Main Office 20	
S002D		Texture coat on plaster - Main Entrance 11H	
S002E		Texture coat on plaster - Main Entrance 11H	
S003A		Aircell - Hot water heating - Vestibule H01 - Loc 2	
S003B		Aircell - Hot water heating - Vestibule H01 - Loc 2	
S003C		Aircell - Hot water heating - Vestibule H01 - Loc 2	
S004A		Parging cement - Seminar Room 23	
S004B		Parging cement - Seminar Room 23	
S004C		Parging cement - Seminar Room 23	

Accepted



Rejected



ACB 10-20
9:30A

10/2409

S005A	AT03 - Textured dimpled fissure and pinhole - Corridor H01 - Loc 3
S005B	AT03 - Textured dimpled fissure and pinhole - Corridor H01 - Loc 3
S005C	AT03 - Textured dimpled fissure and pinhole - Corridor H01 - Loc 3
S006A	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - Loc 4
S006B	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - Loc 4
S006C	Vinyl floor tile - 9 x 9 Light brown with red and blue streaks - Custodial Room - Loc 4
S007A	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A
S007B	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A
S007C	Vinyl floor tile - 12 x 12 Brown with brown spotting - Health Room 22A
S008A	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23
S008B	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23
S008C	Vinyl floor tile - 9 x 9 Light brown with brown and white streaks - Seminar Room 23
S009A	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3
S009B	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3
S009C	Vinyl floor tile - 9 x 9 Off white with brown streak - Classroom 3
S010A	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5
S010B	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5
S010C	Vinyl floor tile - 9 x 9 Off white with green streaks - Classroom 5
S011A	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15
S011B	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15
S011C	Vinyl floor tile - 9 x 9 Off white with blue and white streaks - Kitchen 15
S012A	AT09 - Deep ridges with bundled pinhole - Loc 57 - Staff Room
S012B	AT09 - Deep ridges with bundled pinhole - Loc 57 - Staff Room
S012C	AT09 - Deep ridges with bundled pinhole - Loc 57 - Staff Room

Pinchin Environmental Asbestos Laboratory *Certificate of Analysis*

Project Name:	Kawartha Pine Ridge District School Board, Grafton Public School, 654 Station Road, Grafton, Ontario		
Project No.:	72034		
Prepared For:	Chris Moose, Mike Wei	Date Received:	March 20, 2012
Lab Reference No.:	b87988	Date Analyzed:	March 27, 2012
Analyst(s):	B. Gowing	# Samples submitted:	18
		# Phases analyzed:	22

Method of Analysis:

EPA 600/R-93/116 - Method for the Determination of Asbestos in Bulk Building Materials dated July, 1993

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. The percentage range category reported reflects the level of uncertainty of the method for estimating quantities of asbestos in bulk samples. A reported concentration of less than (<) the regulatory threshold (see chart below) indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with all provincial regulatory requirements (NIOSH 9002, I.R.S.S.T. 244-2). Multiple phases within a sample are analyzed separately.

Provincial Jurisdiction	Regulatory Threshold	Provincial Jurisdiction	Regulatory Threshold
Ontario, British Columbia	0.5%	Manitoba	0.1% friable 1% non-friable
Quebec	0.1%	Saskatchewan	0.1% friable 1% non-friable
Alberta, NWT, Yukon, Nunavut	1%	Atlantic Provinces	1%

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

Pinchin Environmental Ltd. is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples' and meets all requirements of ISO/IEC 17025:2005.

This report relates only to the items tested.

NOTE: *This test report may not be reproduced, except in full, without the written approval of the laboratory. The client may not use this report to claim product endorsement by NVLAP or any agency of the U.S. Government. This report is valid only when signed in blue ink by the analyst. Vinyl asbestos floor tiles contain very fine fibres of asbestos and may be missed by some laboratories using the PLM method. Internal verification studies performed by Pinchin indicate that the chance of missing asbestos in floor tiles is no higher than about 2%. Supporting laboratory documentation is available upon request.*

Pinchin Environmental Asbestos Laboratory Certificate of Analysis

Project Name: Kawartha Pine Ridge District School Board, Grafton Public School,
 654 Station Road, Grafton, Ontario
Project No.: 72034
Prepared For: Chris Moose, Mike Weilson
Lab Reference No.: b87988
Date Analyzed: March 27, 2012

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
0015A Plaster - Located in the Boy's Washroom, location #6	2 Phases: a) Homogeneous, grey, hard, cementitious, plaster coat.	None Detected	Perlite 10-25% Other Non-Fibrous > 75%
	b) Homogeneous, off-white, soft, cementitious material.	None Detected	Perlite 10-25% Other Non-Fibrous > 75%
0015B Plaster - Located in the Girl's Washroom, Location #9	2 Phases: a) Homogeneous, grey, hard, cementitious, plaster coat.	None Detected	Perlite 10-25% Other Non-Fibrous > 75%
	b) Homogeneous, off-white, soft, cementitious material.	None Detected	Perlite 10-25% Other Non-Fibrous > 75%
0015C Plaster - Located in the Girl's Washroom, Location #9	2 Phases: a) Homogeneous, grey, hard, cementitious, plaster coat.	None Detected	Perlite 10-25% Other Non-Fibrous > 75%
	b) Homogeneous, off-white, soft, cementitious material.	None Detected	Perlite 10-25% Other Non-Fibrous > 75%
0016A Drywall Joint Compound - Located in the Corridor - location #13	Homogeneous, beige, drywall joint compound.	Chrysotile < 0.5%	Non-Fibrous Material > 75%

ANALYST



Pinchin Environmental Asbestos Laboratory Certificate of Analysis

Project Name: Kawartha Pine Ridge District School Board, Grafton Public School,
654 Station Road, Grafton, Ontario

Project No.: 72034

Prepared For: Chris Moose, Mike Weilson

Lab Reference No.: b87988

Date Analyzed: March 27, 2012

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)			
		ASBESTOS		OTHER	
0016B Drywall Joint Compound - Located in the Corridor - location #24	2 Phases:				
	a) Homogeneous, off-white, drywall joint compound.	Chrysotile	0.5-5%	Non-Fibrous Material	> 75%
	b) Homogeneous, white, drywall joint compound.	Chrysotile	< 0.5%	Non-Fibrous Material	> 75%
0016C Drywall Joint Compound - Located in the Corridor - location #29				Not Analyzed	
Comments:	Analysis was stopped due to a previous positive result.				
0017A Drywall Joint Compound - Located in the Library, location #33	Homogeneous, beige, drywall joint compound.	Chrysotile	< 0.5%	Non-Fibrous Material	> 75%
0017B Drywall Joint Compound - Located in the Library, location #33	2 Phases:				
	a) Homogeneous, beige, drywall joint compound.	Chrysotile	< 0.5%	Non-Fibrous Material	> 75%
	b) Homogeneous, off-white, drywall joint compound.	Chrysotile	< 0.5%	Non-Fibrous Material	> 75%
0017C Drywall Joint Compound - Located in the Work Room, Location #36	Homogeneous, beige, drywall joint compound.	Chrysotile	< 0.5%	Non-Fibrous Material	> 75%
0018A Drywall Joint Compound - Located in the Corridor, location #35	Homogeneous, beige, drywall joint compound.	Chrysotile	< 0.5%	Non-Fibrous Material	> 75%

ANALYST





Pinchin Environmental Asbestos Laboratory Certificate of Analysis

Project Name: Kawartha Pine Ridge District School Board, Grafton Public School,
654 Station Road, Grafton, Ontario

Project No.: 72034

Prepared For: Chris Moose, Mike Weilson

Lab Reference No.: b87988

Date Analyzed: March 27, 2012

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
0018B Drywall Joint Compound - Located in the Corridor, location #47	Homogeneous, beige, drywall joint compound.	Chrysotile < 0.5%	Non-Fibrous Material > 75%
0018C Drywall Joint Compound - Located in the Corridor, location #57	Homogeneous, beige, drywall joint compound.	Chrysotile < 0.5%	Non-Fibrous Material > 75%
0019A Texture Finish - Located in the Custodian Room, Location #40	Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
0019B Texture Finish - Located in the Custodian Room, Location #40	Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
0019C Texture Finish - Located in the Custodian Room, Location #40	Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
0020A Texture Finish - Located on the exterior soffit	Homogeneous, beige, finishing or texture coat.	None Detected	Cellulose 0.5-5% Non-Fibrous Material > 75%
0020B Texture Finish - Located on the exterior soffit	Homogeneous, beige, finishing or texture coat.	None Detected	Cellulose 0.5-5% Non-Fibrous Material > 75%

ANALYST



Pinchin Environmental Asbestos Laboratory
Certificate of Analysis

Project Name: Kawartha Pine Ridge District School Board, Grafton Public School,
654 Station Road, Grafton, Ontario

Project No.: 72034

Prepared For: Chris Moose, Mike Weilson

Lab Reference No.: b87988

Date Analyzed: March 27, 2012

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
0020C Texture Finish - Located on the exterior soffit	Homogeneous, beige, finishing or texture coat.	None Detected	Cellulose 0.5-5% Non-Fibrous Material > 75%

ANALYST



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, Grafton Public School, 654 Station Rd
Project No.: 0268657.000
Prepared For: M. Dunn / C. Fennell
Lab Reference No.: b224273
Analyst(s): L. DeCurtis / J. Dacquel / R. Dacey

Date Received: December 31, 2019
Date Analyzed: January 8, 2020

Samples submitted: 21
Phases analyzed: 30

Method of Analysis:

EPA 600/R-93/116 - Method for the Determination of Asbestos in Bulk Building Materials dated July, 1993

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold (see chart below) indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

Provincial Jurisdiction	Regulatory Threshold	Provincial Jurisdiction	Regulatory Threshold
Ontario, British Columbia, Nova Scotia	0.5%	Alberta	Undefined
Quebec	0.1%	Saskatchewan	0.5% friable 1% non-friable
PEI, NWT, Yukon, Nunavut, Newfoundland and Labrador, and New Brunswick	1%	Manitoba	0.1% friable 1% non-friable

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2005.

This report relates only to the items tested.

NOTE: *This test report may not be reproduced, except in full, without the written approval of the laboratory. The client may not use this report to claim product endorsement by NVLAP or any agency of the U.S. Government. This report is valid only when signed in blue ink by the analyst. Vinyl asbestos floor tiles contain very fine fibres of asbestos and may be missed by some laboratories using the PLM method. Internal verification studies performed by Pinchin indicate that the chance of missing asbestos in floor tiles is no higher than about 2%. The vinyl tile study and laboratory documentation on measurement uncertainty is available upon request. The analysis of dust samples by PLM cannot be used as an indicator of past or present airborne asbestos fibre levels.*



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, Grafton Public School, 654 Station Rd
Project No.: 0268657.000
Prepared For: M. Dunn / C. Fennell

Lab Reference No.: b224273
Date Analyzed: January 8, 2020

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0021A Texture coat on wall - main office (14)	2 Phases: a) Homogeneous, grey, hard, cementitious material. b) Homogeneous, off-white, finishing or texture coat.	None Detected Chrysotile 0.5-5%	Non-Fibrous Material > 75% Non-Fibrous Material > 75%
Comments:	Phase a) is small in size.		
A0021B Texture coat on wall - office (12)	2 Phases: a) Homogeneous, grey, hard, cementitious material. b) Homogeneous, off-white, finishing or texture coat.	None Detected	Non-Fibrous Material > 75% Not Analyzed
Comments:	Phase a) is small in size.		
A0021C Texture coat on wall - main office (14)	2 Phases: a) Homogeneous, grey, hard, cementitious material. b) Homogeneous, off-white, finishing or texture coat. c) Homogeneous, white, rubbery material.	None Detected Chrysotile < 0.5%	Non-Fibrous Material > 75% Not Analyzed Non-Fibrous Material > 75%
Comments:	Phase a) is small in size. Analysis of phase b) was stopped due to a previous positive result. The asbestos present in phase c) may be due to contamination.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, Grafton Public School, 654 Station Rd
Project No.: 0268657.000
Prepared For: M. Dunn / C. Fennell

Lab Reference No.: b224273
Date Analyzed: January 8, 2020

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0022A Ceiling tile pinhole w/ deep ridges - corridor (13)	Homogeneous, beige, compressed, acoustic ceiling tile.	None Detected	Cellulose 25-50% Man-made Vitreous 25-50% Fibres Perlite 10-25% Other Non-Fibrous 0.5-5%
A0022B Ceiling tile pinhole w/ deep ridges - corridor (13)	Homogeneous, beige, compressed, acoustic ceiling tile.	None Detected	Cellulose 25-50% Man-made Vitreous 25-50% Fibres Perlite 10-25% Other Non-Fibrous 0.5-5%
A0022C Ceiling tile pinhole w/ deep ridges - corridor (13)	Homogeneous, beige, compressed, acoustic ceiling tile.	None Detected	Cellulose 25-50% Man-made Vitreous 25-50% Fibres Perlite 10-25% Other Non-Fibrous 0.5-5%
A0023A VFT - 9x9 brown w/ brown and white specs - washroom (11)	2 Phases: a) Homogeneous, off-white, consolidated, vinyl floor tile.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
	b) Non-homogeneous, yellow, soft, sticky material on the back of vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
Comments:	Phase b) is small in size. For more reliable results, a larger sample is required.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, Grafton Public School, 654 Station Rd
Project No.: 0268657.000
Prepared For: M. Dunn / C. Fennell

Lab Reference No.: b224273
Date Analyzed: January 8, 2020

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0023B VFT - 9x9 brown w/ brown and white specs - washroom (11)	2 Phases: a) Homogeneous, off-white, consolidated, vinyl floor tile. b) Non-homogeneous, brown, brittle material on the back of vinyl floor tile.	None Detected	Not Analyzed Non-Fibrous Material > 75%
Comments:	Analysis of phase a) was stopped due to a previous positive result. Phase b) is small in size. For more reliable results, a larger sample is required. Cellulose and synthetic fibres are present on the surface of this sample.		
A0023C VFT - 9x9 brown w/ brown and white specs - washroom (11)	2 Phases: a) Homogeneous, off-white, consolidated, vinyl floor tile. b) Homogeneous, yellow, soft, sticky material on the back of vinyl floor tile.	Chrysotile < 0.5%	Not Analyzed Non-Fibrous Material > 75%
Comments:	Analysis of phase a) was stopped due to a previous positive result. Phase b) is small in size. For more reliable results, a larger sample is required. The asbestos present in phase b) may be due to contamination.		
A0024A VFT - 12x12 white w/ grey specs - office (12)	2 Phases: a) Homogeneous, white, consolidated, vinyl floor tile. b) Homogeneous, brown, soft cementitious material on the back of vinyl floor tile.	None Detected None Detected	Non-Fibrous Material > 75% Non-Fibrous Material > 75%
Comments:	Phase b) is small in size. For more reliable results, a larger sample is required. Cellulose and synthetic fibres are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, Grafton Public School, 654 Station Rd
Project No.: 0268657.000
Prepared For: M. Dunn / C. Fennell

Lab Reference No.: b224273
Date Analyzed: January 8, 2020

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0024B VFT - 12x12 white w/ grey specs - corridor (13)	Homogeneous, white, consolidated, vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
Comments:	Another phase is present but there was insufficient material submitted to analyze. Cellulose and synthetic fibres are present on the surface of this sample.		
A0024C VFT - 12x12 white w/ grey specs - main office (14)	3 Phases: a) Homogeneous, white, consolidated, vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, yellow, soft, sticky material on the back of vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
	c) Homogeneous, black, soft, sticky material on the back of vinyl floor tile.	None Detected	Tar and other non-fibrous > 75%
Comments:	Cellulose and synthetic fibres are present on the surface of this sample.		
A0025A White caulking - health room window (18)	Homogeneous, off-white, caulking material.	None Detected	Non-Fibrous Material > 75%
A0025B White caulking - health room window (18)	Homogeneous, off-white, caulking material.	None Detected	Non-Fibrous Material > 75%
A0025C White caulking - health room window (18)	Homogeneous, off-white, caulking material.	None Detected	Non-Fibrous Material > 75%
A0026A Grey caulking - health room window (18)	Homogeneous, light grey, caulking material.	None Detected	Non-Fibrous Material > 75%



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, Grafton Public School, 654 Station Rd
Project No.: 0268657.000
Prepared For: M. Dunn / C. Fennell

Lab Reference No.: b224273
Date Analyzed: January 8, 2020

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0026B Grey caulking - health room window (18)	Homogeneous, light grey, caulking material.	None Detected	Non-Fibrous Material > 75%
Comments:	Foam is present on the surface of this sample.		
A0026C Grey caulking - health room window (18)	Homogeneous, light grey, caulking material.	None Detected	Non-Fibrous Material > 75%
Comments:	Foam is present on the surface of this sample.		
A0027A Brown baseboard mastic - principles office (20)	Homogeneous, brown, adhesive material.	None Detected	Non-Fibrous Material > 75%
A0027B Brown and beige baseboard mastic - work room (22)	2 Phases: a) Homogeneous, brown, adhesive material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, yellow, soft, sticky material.	Chrysotile < 0.5%	Non-Fibrous Material > 75%
Comments:	The asbestos present in this sample may be due to contamination.		
A0027C Brown and beige baseboard mastic - work room (22)	3 Phases: a) Homogeneous, brown, adhesive material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, brown, yellow, soft, sticky material.	None Detected	Non-Fibrous Material > 75%
	c) Homogeneous, grey, soft, parging cement.	Chrysotile 50-75%	Non-Fibrous Material 25-50%
Comments:	Phase c) is small, and present on the surface of phase b).		

Reviewed by:

Reporting Analyst:

Analyzed by: LD
 Reviewed by: [Signature]
 Report Sent to: JRB

Special Instructions: On mastics and caulking only analyze material - do not analyze paint pls.

Pinchin Ltd. - Asbestos Laboratory
Internal Asbestos Bulk Sample Chain of Custody

Client Name:	KPRDSB	Project Address:	654 Station Rd
Portfolio/Building No:	Grafton Public School	Pinchin File:	268657
Submitted by:	Meaghan Dunn	Email:	mdunn@pinchin.com
CC Results to:	cfennell@pinchin.com	CC Email:	
Invoice to:		Invoice Email:	
Date Submitted:	December 30 2019	Required by:	January 8 2019
# of Samples:	21	Priority:	5 Day Turnaround
Year of Building Construction (Mandatory Field):	1973		
Do NOT Stop on Positive (Sample Numbers):			
Pinchin Group Company (Mandatory Field):	Pinchin		

To be Completed by Lab Personnel Only: OK

Lab Reference #:	0224273	Time:	24 hour clock
Received by:	DEC 31 2019	Date:	Month Day Year
Name(s) of Analyst(s):	LD 2020/1/8		

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
A	0021	A	Texture coat on wall - main office (14) a) ND b) CH 0.5-5%
A	0021	B	Texture coat on wall - office (12) a) ND b) NA
A	0021	C	Texture coat on wall - main office (14) a) ND b) NA c) CH <0.5%
A	0022	A	Ceiling tile pinhole w/ deep ridges - corridor (13) ND
A	0022	B	Ceiling tile pinhole w/ deep ridges - corridor (13) ND
A	0022	C	Ceiling tile pinhole w/ deep ridges - corridor (13) ND

b224 273

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
A	0023	A	VFT - 9x9 brown w/ brown and white specs - washroom (11) a) CH0.55% b) ND
A	0023	B	VFT - 9x9 brown w/ brown and white specs - washroom (11) a) NA b) ND
A	0023	C	VFT - 9x9 brown w/ brown and white specs - washroom (11) a) NA b) CH0.52%
A	0024	A	VFT - 12x12 white w/ grey specs - office (12) a) ND b) ND
SD A	0024	B	VFT - 12x12 white w/ grey specs - corridor (13) ND
A	0024	C	VFT - 12x12 white w/ grey specs - main office (14) a) ND b) ND c) ND
RD A	0025	A	White caulking - health room window (18) ND
A	0025	B	White caulking - health room window (18) ND
A	0025	C	White caulking - health room window (18) ND
RD A	0026	A	Grey caulking - health room window (18) ND
A	0026	B	Grey caulking - health room window (18) ND
A	0026	C	Grey caulking - health room window (18) ND
A	0027	A	Brown baseboard mastic - principles office (20) ND
A	0027	B	Brown and beige baseboard mastic - work room (22) a) ND b) CH0.57%
LD A	0027	C	Brown and beige baseboard mastic - work room (22) a) ND b) ND c) CH50-75%



Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project No.:	0317322.005		
Prepared For:	M. Barnett / R. Northey		
Lab Reference No.:	b281938		
Analyst(s):	T. Tran		
Date Received:	November 1, 2022	Samples Submitted:	9
Date Analyzed:	November 8, 2022	Phases Analyzed:	13

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b281938
Date Analyzed: November 8, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0028A Tar,Black Tar On Vents - Roof I,Loc:65,Roof	Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
S0028B Tar,Black Tar On Vents - Roof D,Loc:65,Roof	Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
S0028C Tar,Black Tar On Vents - Roof A,Loc:65,Roof	Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
S0029A Caulking,Brown Caulking On Flashing - Roof I,Loc:65,Roof	Homogeneous, brown, caulking material.	None Detected	Non-Fibrous Material > 75%
S0029B Caulking,Brown Caulking On Flashing - Roof I,Loc:65,Roof	Homogeneous, brown, caulking material.	None Detected	Non-Fibrous Material > 75%
S0029C Caulking,Brown Caulking On Flashing - Roof I,Loc:65,Roof	Homogeneous, brown, caulking material.	None Detected	Non-Fibrous Material > 75%
S0030A Caulking,Light Brown Caulking On Flashing - Roof D,Loc:65,Roof	2 Phases: a) Homogeneous, grey, caulking material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, off-white, soft, caulking material.	None Detected	Non-Fibrous Material > 75%
Comments:	Phase b) is small in size.		



Pinchin Ltd. Asbestos Laboratory
Certificate of Analysis

Project No.: 0317322.005
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b281938
Date Analyzed: November 8, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0030B Caulking, Light Brown Caulking On Flashing - Roof F, Loc:65, Roof	3 Phases: a) Homogeneous, grey, caulking material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, off- white, soft, caulking material.	None Detected	Non-Fibrous Material > 75%
	c) Homogeneous, black, tar material.	None Detected	Tar and other Non- Fibrous Material > 75%
Comments:	Phase b) is small in size.		
S0030C Caulking, Light Brown Caulking On Flashing - Roof B1, Loc:65, Roof	2 Phases: a) Homogeneous, grey, caulking material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, white, soft, cementitious material.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
Comments:	Phase b) is very small in size. For more reliable results, a larger sample is required.		

Reviewed by:

Reporting Analyst:

NOT ACTIVE - E'd 11/2/2022

Wrong PN

Analyzed by:

Reviewed by:

Report Sent by:

Pinchin Ltd. - Asbestos Laboratory Internal Asbestos Bulk Sample Chain of Custody

Client Name:				Project Address:			
Portfolio/Building No:				Pinchin File:	317322, 1005		
Submitted by:	Matt Barnett			Email:	mbarnett@pinchin.com		
CC Results to:	Rachel Northey			CC Email:	rnorthey@pinchin.com		
Date Submitted:	October	30	2022	Required by:	November	7	2021
# of Samples:	9			Priority:	5 Day Turnaround		
Year of Building Construction (Mandatory, Years ONLY):	1991						
Do NOT Stop on Positive (Sample Numbers):							
Pinchin Group Company (Mandatory Field):	Pinchin						
HMIS2 Building Reference #:	112314/202292899738015						
To be Completed by Lab Personnel:	NOV 01 2022						
Lab Reference #:	b281938			Time:	24 hour clock		
Received by:				Date:	Month	Day	Year
Name(s) of Analyst(s):	than NOV 08/22						
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)				
S	0028	A	Tar, Black Tar On Vents - Roof I, Loc:65, Roof ND				
S	0028	B	Tar, Black Tar On Vents - Roof D, Loc:65, Roof ND				
S	0028	C	Tar, Black Tar On Vents - Roof A, Loc:65, Roof ND				
S	0029	A	Caulking, Brown Caulking On Flashing - Roof I, Loc:65, Roof ND				
S	0029	B	Caulking, Brown Caulking On Flashing - Roof I, Loc:65, Roof ND				
S	0029	C	Caulking, Brown Caulking On Flashing - Roof I, Loc:65, Roof ND				
S	0030	A	Caulking, Light Brown Caulking On Flashing - Roof D, Loc:65, Roof A) NO B) NO				

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Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0030	B	Caulking, Light Brown Caulking On Flashing - Roof F, Loc:65, Roof A) ND B) ND C) ND
S	0030	C	Caulking, Light Brown Caulking On Flashing - Roof B1, Loc:65, Roof A) ND B) CH0.5-5

5



Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project No.: 0317322.005
Prepared For: R. Northey

Lab Reference No.: b282078
Analyst(s): N. Barinque

Date Received:	November 3, 2022	Samples Submitted:	7
Date Analyzed:	November 15, 2022	Phases Analyzed:	51

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

This report relates only to the items tested and is valid only when signed with a protected, authorized, electronic signature. This report may not be reproduced, except in full, without the written approval of Pinchin Ltd. The client may not use this report to claim product endorsement by NVLAP or any agency of the U.S. Government. Internal verification studies, quality assurance / control data and laboratory documentation on measurement uncertainty are available upon request.



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0031A Roof, Roofing Material, Roof Section J, Loc:65, Roof	5 Phases: a) Homogeneous, black, shiny, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, black, tar material with fibres.	None Detected	Man-Made Vitreous Fibres 10-25% Tar and other Non-Fibrous Material > 75%
	c) Homogeneous, black, tar material.	None Detected	Man-Made Vitreous Fibres 0.5-5% Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	e) Homogeneous, black, layered, tar material with fibres.	None Detected	Man-Made Vitreous Fibres 5-10% Tar and other Non-Fibrous Material > 75%
Comments:	Drywall, cellulose, and man-made vitreous fibres are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0032A Roof, Roofing Material, Roof Section I, Loc:65, Roof	8 Phases:		
	a) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	b) Homogeneous, black, layered, tar material.	None Detected	Non-Fibrous Material > 75%
	c) Homogeneous, black, tar material with woven fibres.	None Detected	Man-Made Vitreous Fibres 5-10% Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75%
	e) Homogeneous, black, tar material on paper.	None Detected	Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, tar between layers of cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar with fibres.	None Detected	Man-Made Vitreous Fibres 5-10% Tar and other Non-Fibrous Material > 75%
	h) Homogeneous, black, layered, tar material (top layer).	None Detected	Tar and other Non-Fibrous Material > 75%
Comments:		Cellulose and man-made vitreous fibres are present on the surface of this sample.	



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0033A Roof, Roofing Material, Roof Section D, Loc:65, Roof	7 Phases:		
	a) Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, black, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	c) Homogeneous, black, tar material between layers of cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, black, tar material with woven fibres.	None Detected	Man-Made Vitreous Fibres 5-10% Tar and other Non-Fibrous Material > 75%
	e) Homogeneous, black, tar material.	None Detected	Cellulose 10-25% Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
Comments:	Cellulose and man-made vitreous fibres are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0034A Roof, Roofing Material, Roof Section A, Loc:65, Roof	7 Phases: a) Homogeneous, black, brittle, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75%
	c) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	e) Homogeneous, black, tar material with woven fibres.	None Detected	Man-Made Vitreous Fibres 5-10% Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, layered tar with fibres.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
	g) Homogeneous, black, layered tar material (top layer).	None Detected	Tar and other Non-Fibrous Material > 75%
Comments:	Cellulose and man-made vitreous fibres are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0035A Roof, Roofing Material, Roof Section E, Loc:65, Roof	8 Phases:		
	a) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	b) Homogeneous, black, layered tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	c) Homogeneous, black, tar material with fibres.	None Detected	Man-Made Vitreous Fibres 5-10% Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75%
	e) Homogeneous, black, tar material on paper.	None Detected	Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, tar material between layers of cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar material (top layer).	None Detected	Tar and other Non-Fibrous Material > 75%
	h) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 50-75% Tar and other Non-Fibrous Material 25-50%
Comments:		Cellulose and man-made vitreous fibres are present on the surface of this sample.	



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0036A Roof, Roofing Material, Roof Section B1/B2, Loc:65, Roof	9 Phases:		
	a) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75%
	b) Homogeneous, black, layered, tar material (bottom layer).	None Detected	Tar and other Non-Fibrous Material > 75%
	c) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
	d) Homogeneous, black, layered, tar material (middle layer).	None Detected	Tar and other Non-Fibrous Material > 75%
	e) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	f) Homogeneous, black, tar material between foam and cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	h) Homogeneous, black, layered, tar material (top layer).	None Detected	Tar and other Non-Fibrous Material > 75%
	i) Homogeneous, black, layered, tar material with fibres.	None Detected	Man-Made Vitreous Fibres 10-25% Tar and other Non-Fibrous Material > 75%
Comments:	Cellulose and foam are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0317322.005
 Prepared For: R. Northey
 Lab Reference No.: b282078
 Date Analyzed: November 15, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0037A Roof, Roofing Material, Roof Section F, Loc:65, Roof	7 Phases:		
	a) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75%
	b) Homogeneous, black, tar material on paper.	None Detected	Tar and other Non-Fibrous Material > 75%
	c) Homogeneous, black, tar material between fibreglass and cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, black, tar material on cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	e) Homogeneous, black, tar material with fibres.	None Detected	Cellulose 10-25% Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
	g) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%

Reviewed by:

Reporting Analyst:

Analyzed by: NR 22-11-15
 Reviewed by: [Signature]
 Report Sent by: JRS

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Pinchin Ltd. - Asbestos Laboratory
Internal Asbestos Bulk Sample Chain of Custody

Client Name:		Project Address:	
Portfolio/Building No:		Pinchin File:	317322.005
Submitted by:		Email:	
CC Results to:		CC Email:	
Date Submitted:	November 02 2022	Required by:	Month Day 2020
# of Samples:	7	Priority:	5 Day Turnaround
Year of Building Construction (Mandatory, Years ONLY):			
Do NOT Stop on Positive (Sample Numbers):			
Pinchin Group Company (Mandatory Field):		Pinchin	
HMIS2 Building Reference #:		112314/202292899738015	
To be Completed by Lab Personnel Only:			
Lab Reference #:		Time:	24 hour clock
Received by:		Date:	Month Day Year
Name(s) of Analyst(s):			
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0031	A	Roof, Roofing Material, Roof Section J, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND
S	0032	A	Roof, Roofing Material, Roof Section I, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND f) ND g) ND h) ND
S	0033	A	Roof, Roofing Material, Roof Section D, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND f) ND g) ND
S	0034	A	Roof, Roofing Material, Roof Section A, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND f) ND g) ND
S	0035	A	Roof, Roofing Material, Roof Section E, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND f) ND g) ND h) ND
S	0036	A	Roof, Roofing Material, Roof Section B1/B2, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND f) ND g) ND h) ND i) ND
S	0037	A	Roof, Roofing Material, Roof Section F, Loc:65, Roof a) ND b) ND c) ND d) ND e) ND f) ND g) ND

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Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project Name: KPRDSB, 654 Station Rd, Grafton, ON K0K 2G0
Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Analyst(s): L. Carriere

Date Received:	January 9, 2023	Samples Submitted:	29
Date Analyzed:	January 17, 2023	Phases Analyzed:	25

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, 654 Station Rd, Grafton, ON K0K 2G0
Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0038A Ceiling, All, Drywall And Joint Compound, Djc Ceiling/bulkhead, Loc: 33, Library/Resource Room	Homogeneous, off-white, drywall joint compound.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
Comments:	Cellulose is present on the surface of this sample.		
S0038B Ceiling, All, Drywall And Joint Compound, Djc Ceiling/bulkhead, Loc: 33, Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
S0038C Ceiling, All, Drywall And Joint Compound, Djc Ceiling/bulkhead, Loc: 33, Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
S0039A Wall, Drywall And Joint Compound, Loc: 33, Library/Resource Room	Homogeneous, off-white, drywall joint compound.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
Comments:	Cellulose is present on the surface of this sample.		
S0039B Wall, Drywall And Joint Compound, Loc: 33, Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

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Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0039C Wall,Drywall And Joint Compound,Loc:33,Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
S0039D Wall,Drywall And Joint Compound,Loc:33,Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
S0039E Wall,Drywall And Joint Compound,Loc:36,Workroom			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
S0040A Piping,Hot Water Heating,Aircell,Loc:33,Library/Resource Room	Homogeneous, off-white, layered, corrugated paper.	Chrysotile > 75%	Non-Fibrous Material 10-25%
S0040B Piping,Hot Water Heating,Aircell,Loc:33,Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
S0040C Piping,Hot Water Heating,Aircell,Loc:33,Library/Resource Room			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

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Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0041A Floor, Vinyl Floor Tile, 12 X 12 White With Grey Flecks, Loc:33, Library/Resource Room	2 Phases: a) Homogeneous, white, consolidated, vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
	b) Non-homogeneous, black and yellow, soft, sticky material on the back of vinyl floor tile.	Chrysotile 0.5-5%	Tar and other non-fibrous > 75%
S0041B Floor, Vinyl Floor Tile, 12 X 12 White With Grey Flecks, Loc:33, Library/Resource Room	2 Phases: a) Homogeneous, white, consolidated, vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
	b) Non-homogeneous, black and yellow, soft, sticky material on the back of vinyl floor tile.		Not Analyzed
Comments:	Analysis of phase b) was stopped due to a previous positive result.		
S0041C Floor, Vinyl Floor Tile, 12 X 12 White With Grey Flecks, Loc:33, Library/Resource Room	2 Phases: a) Homogeneous, white, consolidated, vinyl floor tile.	None Detected	Non-Fibrous Material > 75%
	b) Non-homogeneous, black and yellow, soft, sticky material on the back of vinyl floor tile.		Not Analyzed
Comments:	Analysis of phase b) was stopped due to a previous positive result.		



Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project Name: KPRDSB, 654 Station Rd, Grafton, ON K0K 2G0
Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0042A Floor,Vinyl Floor Tile,12 X 12 Beige With Brown Flecks,Loc:36,Workroom	2 Phases: a) Homogeneous, beige, consolidated, vinyl floor tile.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
	b) Homogeneous, black, soft, sticky material on the back of vinyl floor tile.	None Detected	Tar and other non-fibrous > 75%
S0042B Floor,Vinyl Floor Tile,12 X 12 Beige With Brown Flecks,Loc:36,Workroom	2 Phases: a) Homogeneous, beige, consolidated, vinyl floor tile.		Not Analyzed
	b) Homogeneous, black, soft, sticky material on the back of vinyl floor tile.	None Detected	Tar and other non-fibrous > 75%
Comments:	Analysis of phase a) was stopped due to a previous positive result.		
S0042C Floor,Vinyl Floor Tile,12 X 12 Beige With Brown Flecks,Loc:36,Workroom	2 Phases: a) Homogeneous, beige, consolidated, vinyl floor tile.		Not Analyzed
	b) Homogeneous, black, soft, sticky material on the back of vinyl floor tile.	None Detected	Tar and other non-fibrous > 75%
Comments:	Analysis of phase a) was stopped due to a previous positive result.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, 654 Station Rd, Grafton, ON K0K 2G0
Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0043A Floor,All,Adhesive/mastic,C arpet Mastic,Loc:33,Library/Reso urce Room	2 Phases: a) Homogeneous, yellow, firm, mastic material. b) Non-homogeneous, black, soft, sticky material with off-white, soft, cementitious material.	None Detected Chrysotile 0.5-5%	Non-Fibrous Material > 75% Tar and other non- fibrous > 75%
Comments:	Synthetic fibers are present on the surface of this sample.		
S0043B Floor,All,Adhesive/mastic,C arpet Mastic,Loc:33,Library/Reso urce Room	2 Phases: a) Homogeneous, yellow, firm, mastic material. b) Homogeneous, black, soft, sticky material.	None Detected	Non-Fibrous Material > 75% Not Analyzed
Comments:	Analysis of phase b) was stopped due to a previous positive result.		
S0043C Floor,All,Adhesive/mastic,C arpet Mastic,Loc:33,Library/Reso urce Room	2 Phases: a) Homogeneous, yellow, firm, mastic material. b) Homogeneous, black, soft, sticky material.	None Detected	Non-Fibrous Material > 75% Not Analyzed
Comments:	Analysis of phase b) was stopped due to a previous positive result.		
S0044A Wall,Base,Adhesive/mastic ,Loc:33,Library/Resource Room	Homogeneous, yellow, firm, mastic material.	None Detected	Non-Fibrous Material > 75%
Comments:	Baseboard is present but was not analyzed.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, 654 Station Rd, Grafton, ON K0K 2G0
Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0044B Wall,Base,Adhesive/mastic ,Loc:33,Library/Resource Room	2 Phases: a) Homogeneous, yellow, firm, mastic material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, brown, brittle, material.	None Detected	Non-Fibrous Material > 75%
Comments:	Baseboard is present but was not analyzed.		
S0044C Wall,Base,Adhesive/mastic ,Loc:33,Library/Resource Room	Homogeneous, yellow, firm, mastic material.	None Detected	Non-Fibrous Material > 75%
Comments:	Baseboard is present but was not analyzed.		
S0045A Wall,Window,Caulking,Gre y,Loc:33,Library/Resource Room	Homogeneous, light grey, caulking material.	None Detected	Non-Fibrous Material > 75%
S0045B Wall,Window,Caulking,Gre y,Loc:33,Library/Resource Room	Homogeneous, light grey, caulking material.	None Detected	Non-Fibrous Material > 75%
S0045C Wall,Window,Caulking,Gre y,Loc:33,Library/Resource Room	Homogeneous, light grey, caulking material.	None Detected	Non-Fibrous Material > 75%
Comments:	Another phase is present but there was insufficient material submitted to analyze.		
S0046A Wall,All,Paint,Cream Paint On Concrete Block Walls,Loc:58,Server Room	Non-homogeneous, off- white and white, finishing or texture coat.	None Detected	Non-Fibrous Material > 75%



Pinchin Ltd. Asbestos Laboratory
Certificate of Analysis

Project Name: KPRDSB, 654 Station Rd, Grafton, ON K0K 2G0
Project No.: 0319523.000
Prepared For: M. Barnett / R. Northey

Lab Reference No.: b284888
Date Analyzed: January 17, 2023

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0046B Wall,All,Paint,Cream Paint On Concrete Block Walls,Loc:58,Server Room	Non-homogeneous, off- white and white, finishing or texture coat.	None Detected	Non-Fibrous Material > 75%
Comments:	Cellulose is present on the surface of this sample.		
S0046C Wall,All,Paint,Cream Paint On Concrete Block Walls,Loc:58,Server Room	Non-homogeneous, off- white and white, finishing or texture coat.	None Detected	Non-Fibrous Material > 75%
Comments:	Cellulose is present on the surface of this sample.		

Reviewed by:

Reporting Analyst:

Analyzed by: 
 Reviewed by: 
 Report Sent by: 

Pinchin Ltd. - Asbestos Laboratory

Internal Asbestos Bulk Sample Chain of Custody

Client Name:	KPRDSB	Project Address:	654 Station Rd, Grafton, ON K0K 2G0
Portfolio/Building No:		Pinchin File:	319523
Submitted by:	Matthew Barnett	Email:	mbarnett@pinchin.com
CC Results to:	Rachel Northey	CC Email:	rnorthey@pinchin.com
Date Submitted:	January 06 2023	Required by:	Month Day 2020
# of Samples:	29	Priority:	5 DAY STAT
Year of Building Construction (Mandatory, Years ONLY):	1957		
Do NOT Stop on Positive (Sample Numbers):	46		
Pinchin Group Company (Mandatory Field):	Pinchin		
HMIS2 Building Reference #:	1156002022113023312019		
To be Completed by Lab Personnel Only: 62848886			
Lab Reference #:		Time:	24 hour clock
Received by:	JAN 11 9 2023	Date:	Month Day Year
Name(s) of Analyst(s):	LC Jan 17, 2023		

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0038	A	Ceiling, All, Drywall And Joint Compound, Djc Ceiling/bulkhead, Loc:33, Library/Resource Room CH 0.5-5%
S	0038	B	Ceiling, All, Drywall And Joint Compound, Djc Ceiling/bulkhead, Loc:33, Library/Resource Room Na
S	0038	C	Ceiling, All, Drywall And Joint Compound, Djc Ceiling/bulkhead, Loc:33, Library/Resource Room Na
S	0039	A	Wall, Drywall And Joint Compound, Loc:33, Library/Resource Room CH 0.5-5%
S	0039	B	Wall, Drywall And Joint Compound, Loc:33, Library/Resource Room Na
S	0039	C	Wall, Drywall And Joint Compound, Loc:33, Library/Resource Room Na
S	0039	D	Wall, Drywall And Joint Compound, Loc:33, Library/Resource Room Na

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0039	E	Wall, Drywall And Joint Compound, Loc:36, Workroom Na
S	0040	A	Piping, Hot Water Heating, Aircell, Loc:33, Library/Resource Room CH 0.5-5% Jan 7/23 75%
S	0040	B	Piping, Hot Water Heating, Aircell, Loc:33, Library/Resource Room Na
S	0040	C	Piping, Hot Water Heating, Aircell, Loc:33, Library/Resource Room Na
S	0041	A	Floor, Vinyl Floor Tile, 12 X 12 White With Grey Flecks, Loc:33, Library/Resource Room a) ND b) CH 0.5-5%
S	0041	B	Floor, Vinyl Floor Tile, 12 X 12 White With Grey Flecks, Loc:33, Library/Resource Room a) ND b) Na
S	0041	C	Floor, Vinyl Floor Tile, 12 X 12 White With Grey Flecks, Loc:33, Library/Resource Room a) ND b) Na
S	0042	A	Floor, Vinyl Floor Tile, 12 X 12 Beige With Brown Flecks, Loc:36, Workroom a) CH 0.5-5% b) ND
S	0042	B	Floor, Vinyl Floor Tile, 12 X 12 Beige With Brown Flecks, Loc:36, Workroom a) Na b) ND
S	0042	C	Floor, Vinyl Floor Tile, 12 X 12 Beige With Brown Flecks, Loc:36, Workroom a) Na b) ND
S	0043	A	Floor, All, Adhesive/mastic, Carpet Mastic, Loc:33, Library/Resource Room a) ND b) CH 0.5-5%
S	0043	B	Floor, All, Adhesive/mastic, Carpet Mastic, Loc:33, Library/Resource Room a) ND b) Na
S	0043	C	Floor, All, Adhesive/mastic, Carpet Mastic, Loc:33, Library/Resource Room a) ND b) Na
S	0044	A	Wall, Base, Adhesive/mastic, Loc:33, Library/Resource Room ND
S	0044	B	Wall, Base, Adhesive/mastic, Loc:33, Library/Resource Room a) ND b) ND

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0044	C	Wall, Base, Adhesive/mastic, Loc:33, Library/Resource Room ND
S	0045	A	Wall, Window, Caulking, Grey, Loc:33, Library/Resource Room ND
S	0045	B	Wall, Window, Caulking, Grey, Loc:33, Library/Resource Room ND
S	0045	C	Wall, Window, Caulking, Grey, Loc:33, Library/Resource Room ND
S	0046	A	Wall, All, Paint, Cream Paint On Concrete Block Walls, Loc:58, Server Room ND
S	0046	B	Wall, All, Paint, Cream Paint On Concrete Block Walls, Loc:58, Server Room ND
S	0046	C	Wall, All, Paint, Cream Paint On Concrete Block Walls, Loc:58, Server Room ND

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Your Project #: 335495.019
Your C.O.C. #: n/a

Attention: Conor Keay

Pinchin Ltd
160 Charlotte Street
Suite 204
Peterborough, ON
CANADA K9J 2T8

Report Date: 2024/02/07
Report #: R8018299
Version: 3 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BUREAU VERITAS JOB #: C400091

Received: 2024/01/02, 08:48

Sample Matrix: Bulk
Samples Received: 51

Analyses	Date		Laboratory Method	Analytical Method
	Quantity	Extracted		
Asbestos by PLM - 0.5 RDL (1)	10	N/A	2024/01/05 COR3SOP-00002	EPA 600R-93/116
Asbestos by PLM - 0.5 RDL (1)	41	N/A	2024/01/08 COR3SOP-00002	EPA 600R-93/116

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

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Bureau Veritas' Asbestos Laboratory is accredited by NVLAP for bulk asbestos analysis by polarized light microscopy, NVLAP Code 600136-0.

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Bureau Veritas' scope of accreditation includes EPA -- 40 CFR Appendix E to Subpart E of Part 763, "Interim Method for the Determination of Asbestos in Bulk Insulation Samples" and EPA-600/R-93/116: "Method for the Determination of Asbestos in Bulk Building Materials".

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.



Your Project #: 335495.019
Your C.O.C. #: n/a

Attention: Conor Keay

Pinchin Ltd
160 Charlotte Street
Suite 204
Peterborough, ON
CANADA K9J 2T8

Report Date: 2024/02/07
Report #: R8018299
Version: 3 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BUREAU VERITAS JOB #: C400091

Received: 2024/01/02, 08:48

(1) P.O.B. - Percent of Bulk

When Asbestos data is reported with other data, this report contains data that are not covered by the NVLAP accreditation.

Encryption Key

Please direct all questions regarding this Certificate of Analysis to:

Nilushi Mahathantila, Project Manager

Email: Nilushi.Mahathantila@bureauveritas.com

Phone# (905) 817-5700

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Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0047A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW553		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

S0047B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW554		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

S0047C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW555		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0048A OTHER,MASTIC,BROWN BASEBOARD MASTIC,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW556		Date Analyzed: 2024/01/05			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous brown mastic	Not Detected		Non-Fibrous

S0048B OTHER,MASTIC,BROWN BASEBOARD MASTIC,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW557		Date Analyzed: 2024/01/05			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous brown mastic	Not Detected		Non-Fibrous

S0048C OTHER,MASTIC,BROWN BASEBOARD MASTIC,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW558		Date Analyzed: 2024/01/05			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous brown mastic	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0049A DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW559		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous grey duct mastic	Not Detected		Non-Fibrous

S0049B DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW560		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous grey duct mastic	Not Detected		Non-Fibrous

S0049C DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM					
Bureau Veritas ID: XZW561		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous grey duct mastic	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0050A OTHER,CAULKING,OFF WHITE CAULKING AROUND SINK,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW562		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous off-white caulking	Not Detected		Non-Fibrous

S0050B OTHER,CAULKING,OFF WHITE CAULKING AROUND SINK,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW563		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous off-white caulking	Not Detected		Non-Fibrous

S0050C OTHER,CAULKING,OFF WHITE CAULKING AROUND SINK,LOC:57,STAFF ROOM					
Bureau Veritas ID: XZW564		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	80	Homogeneous off-white caulking	Not Detected		Non-Fibrous
Layer 2	20	Homogeneous white caulking	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0051A OTHER,MASTIC,GOLD,GOLD MASTIC UNDER SINK,LOC:56, CALSSROOM					
Bureau Veritas ID: XZW565		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous golden mastic	Chrysotile 1%		Non-Fibrous

S0051B OTHER,MASTIC,GOLD,GOLD MASTIC UNDER SINK,LOC:54, CALSSROOM					
Bureau Veritas ID: XZW566		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1			N/A		
Comment: Not Analyzed - Positive Stop					

S0051C OTHER,MASTIC,GOLD,GOLD MASTIC UNDER SINK,LOC:57,STAFFROOM					
Bureau Veritas ID: XZW567		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1			N/A		
Comment: Not Analyzed - Positive Stop					

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0052A OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW568		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous white caulking	Not Detected		Non-Fibrous

S0052B OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW569		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous white caulking	Not Detected		Non-Fibrous

S0052C OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW570		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous white caulking	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0053A OTHER,CAULKING,BROWN CAULKING AROUND WINDOW,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW571		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous brown caulking	Not Detected		Non-Fibrous

S0053B OTHER,CAULKING,BROWN CAULKING AROUND WINDOW,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW572		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous brown caulking	Not Detected		Non-Fibrous

S0053C OTHER,CAULKING,BROWN CAULKING AROUND WINDOW,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW573		Date Analyzed: 2024/01/08			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous brown caulking	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0054A OTHER,CAULKING,BLACK CAULKING AROUND WINDOW,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW574		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous black caulking	Not Detected		Non-Fibrous

S0054B OTHER,CAULKING,BLACK CAULKING AROUND WINDOW,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW575		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous black caulking	Not Detected		Non-Fibrous

S0054C OTHER,CAULKING,BLACK CAULKING AROUND WINDOW,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW576		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous black caulking	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0055A WALL, DRYWALL AND JOINT COMPOUND, BETWEEN DOOR AND SINK, LOC: 57, STAFF ROOM					
Bureau Veritas ID: XZW577		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos		Other Fibres
Layer 1	100	Homogeneous beige drywall joint compound	Chrysotile	1%	Particulate Non-Fibrous

S0055B WALL, DRYWALL AND JOINT COMPOUND, BETWEEN DOOR AND SINK, LOC: 57, STAFF ROOM					
Bureau Veritas ID:		XZW578		Date Analyzed:	2024/01/08
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1			N/A		
	Comment: Not Analyzed - Positive Stop				

S0055C WALL, DRYWALL AND JOINT COMPOUND, BETWEEN DOOR AND SINK, LOC: 57, STAFF ROOM					
Bureau Veritas ID:		XZW579		Date Analyzed:	2024/01/08
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1			N/A		
	Comment: Not Analyzed - Positive Stop				

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0056A OTHER,CAULKING,CAULKING AROUND DOOR AND INTERIOR WINDOW FRAMES,LOC:57,STAFF ROOM					
Bureau Veritas ID: XZW580		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white caulking	Not Detected		Non-Fibrous

S0056B OTHER,CAULKING,CAULKING AROUND DOOR AND INTERIOR WINDOW FRAMES,LOC:57,STAFF ROOM					
Bureau Veritas ID: XZW581		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white caulking	Not Detected		Non-Fibrous

S0056C OTHER,CAULKING,CAULKING AROUND DOOR AND INTERIOR WINDOW FRAMES,LOC:57,STAFF ROOM					
Bureau Veritas ID: XZW582		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white caulking	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0057A OTHER,CAULKING,BROWN CAULKING ON EXTERIOR DOOR,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW583		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	80	Homogeneous black caulking	Not Detected		Non-Fibrous
Layer 2	20	Homogeneous brown caulking	Not Detected		Non-Fibrous

S0057B OTHER,CAULKING,BROWN CAULKING ON EXTERIOR DOOR,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW584		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	50	Homogeneous black caulking	Not Detected		Non-Fibrous
Layer 2	50	Homogeneous brown caulking	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0057C OTHER,CAULKING,BROWN CAULKING ON EXTERIOR DOOR,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW585		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	60	Homogeneous black caulking	Not Detected		Non-Fibrous
Layer 2	40	Homogeneous brown caulking	Not Detected		Non-Fibrous

S0058A FLOOR,VINYL FLOOR TILE,12X12 BEIGE WITH BROWN FLECKS,LOC:58,SERVER ROOM					
Bureau Veritas ID: XZW586		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	98	Homogeneous beige vinyl floor tile	Chrysotile 2%		Non-Fibrous
Layer 2	2	Homogeneous black mastic	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0058B FLOOR,VINYL FLOOR TILE,12X12 BEIGE WITH BROWN FLECKS,LOC:58,SERVER ROOM					
Bureau Veritas ID: XZW587		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	98	Homogeneous beige vinyl floor tile	N/A		
	Comment: Not Analyzed - Positive Stop				
Layer 2	2	Homogeneous black mastic	Not Detected		Non-Fibrous

S0058C FLOOR,VINYL FLOOR TILE,12X12 BEIGE WITH BROWN FLECKS,LOC:58,SERVER ROOM					
Bureau Veritas ID: XZW588		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	98	Homogeneous beige vinyl floor tile	N/A		
	Comment: Not Analyzed - Positive Stop				
Layer 2	2	Homogeneous black mastic	Not Detected		Non-Fibrous

S0059A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM					
Bureau Veritas ID: XZW589		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous beige paint	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0059B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM					
Bureau Veritas ID: XZW590		Date Analyzed: 2024/01/05			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>		<u>Particulate</u>
Layer 1	100	Non-homogeneous beige paint	Chrysotile	<0.50%	Non-Fibrous

S0059C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM					
Bureau Veritas ID: XZW591		Date Analyzed: 2024/01/05			
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>		<u>Particulate</u>
Layer 1	100	Non-homogeneous beige paint	Chrysotile	0.5%	Non-Fibrous

S0060A WALL,PAINT,OFF WHITE PAINT ON BRICK,LOC:57,STAFF ROOM					
Bureau Veritas ID:		XZW592		Date Analyzed:	2024/01/05
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous beige paint	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0060B WALL,PAINT,OFF WHITE PAINT ON BRICK,LOC:57,STAFF ROOM						
Bureau Veritas ID: XZW593		Date Analyzed: 2024/01/05				
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>		<u>Particulate</u>
Layer 1	100	Non-homogeneous beige paint	Not Detected	Wollastonite	0.5%	Non-Fibrous

S0060C WALL,PAINT,OFF WHITE PAINT ON BRICK,LOC:57,STAFF ROOM						
Bureau Veritas ID: XZW594		Date Analyzed: 2024/01/05				
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>		<u>Particulate</u>
Layer 1	100	Non-homogeneous beige paint	Not Detected			Non-Fibrous

S0061A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:56,CLASSROOM						
Bureau Veritas ID: XZW595		Date Analyzed: 2024/01/05				
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>		<u>Particulate</u>
Layer 1	100	Non-homogeneous beige paint	Not Detected			Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0061B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW596		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous beige paint	Not Detected		Non-Fibrous

S0061C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:56,CLASSROOM					
Bureau Veritas ID: XZW597		Date Analyzed: 2024/01/05			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous beige paint	Not Detected		Non-Fibrous

S0062A OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW598		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0062B OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:55,CLASSROOM					
Bureau Veritas ID: XZW599		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

S0062C OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,CLASSROOM					
Bureau Veritas ID: XZW600		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

S0063A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW601		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0063B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW602		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

S0063C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:54,CLASSROOM					
Bureau Veritas ID: XZW603		Date Analyzed: 2024/01/08			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous beige paint	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, “<0.50%”. “Not Detected” indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW553
Sample ID: S0047A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW554
Sample ID: S0047B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW555
Sample ID: S0047C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW556
Sample ID: S0048A OTHER,MASTIC,BROWN BASEBOARD MASTIC,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW557
Sample ID: S0048B OTHER,MASTIC,BROWN BASEBOARD MASTIC,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW558
Sample ID: S0048C OTHER,MASTIC,BROWN BASEBOARD MASTIC,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW559
Sample ID: S0049A DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW559 Dup
Sample ID: S0049A DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW560
Sample ID: S0049B DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW561
Sample ID: S0049C DUCT,MASTIC,GREY MASTIC ON DUCT,LOC:68,CUSTODIAN ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW562
Sample ID: S0050A OTHER,CAULKING,OFF WHITE CAULKING AROUND SINK,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW563
Sample ID: S0050B OTHER,CAULKING,OFF WHITE CAULKING AROUND SINK,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW564
Sample ID: S0050C OTHER,CAULKING,OFF WHITE CAULKING AROUND SINK,LOC:57,STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW565
Sample ID: S0051A OTHER,MASTIC,GOLD,GOLD MASTIC UNDER SINK,LOC:56, CALSSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad



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Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW566
Sample ID: S0051B OTHER,MASTIC,GOLD,GOLD MASTIC UNDER SINK,LOC:54, CALSSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW567
Sample ID: S0051C OTHER,MASTIC,GOLD,GOLD MASTIC UNDER SINK,LOC:57,STAFFROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW568
Sample ID: S0052A OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW569
Sample ID: S0052B OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW569 Dup
Sample ID: S0052B OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW570
Sample ID: S0052C OTHER,CAULKING,WHITE CAULKING AROUND WINDOW,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW571
Sample ID: S0053A OTHER,CAULKING,BROWN CAULKING AROUND WINDOW,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad



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Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW572
Sample ID: S0053B OTHER,CAULKING,BROWN CAULKING AROUND WINDOW,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW573
Sample ID: S0053C OTHER,CAULKING,BROWN CAULKING AROUND WINDOW,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW574
Sample ID: S0054A OTHER,CAULKING,BLACK CAULKING AROUND WINDOW,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW575
Sample ID: S0054B OTHER,CAULKING,BLACK CAULKING AROUND WINDOW,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW576
Sample ID: S0054C OTHER,CAULKING,BLACK CAULKING AROUND WINDOW,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW577
Sample ID: S0055A WALL,DRYWALL AND JOINT COMPOUND,BETWEEN DOOR AND SINK,LOC:57,STAFF ST
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW577 Dup
Sample ID: S0055A WALL,DRYWALL AND JOINT COMPOUND,BETWEEN DOOR AND SINK,LOC:57,STAFF ST
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad



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Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW578
Sample ID: S0055B WALL, DRYWALL AND JOINT COMPOUND, BETWEEN DOOR AND SINK, LOC: 57, STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW579
Sample ID: S0055C WALL, DRYWALL AND JOINT COMPOUND, BETWEEN DOOR AND SINK, LOC: 57, STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW580
Sample ID: S0056A OTHER, CAULKING, CAULKING AROUND DOOR AND INTERIOR WINDOW FRAMES, LOC: 58, STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW581
Sample ID: S0056B OTHER, CAULKING, CAULKING AROUND DOOR AND INTERIOR WINDOW FRAMES, LOC: 58, STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW582
Sample ID: S0056C OTHER, CAULKING, CAULKING AROUND DOOR AND INTERIOR WINDOW FRAMES, LOC: 58, STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW583
Sample ID: S0057A OTHER, CAULKING, BROWN CAULKING ON EXTERIOR DOOR, LOC: 56, CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW584
Sample ID: S0057B OTHER, CAULKING, BROWN CAULKING ON EXTERIOR DOOR, LOC: 55, CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped: 2024/01/02
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW585
Sample ID: S0057C OTHER,CAULKING,BROWN CAULKING ON EXTERIOR DOOR,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146077	N/A	2024/01/08	Haseeb Ahmad

Bureau Veritas ID: XZW586
Sample ID: S0058A FLOOR,VINYL FLOOR TILE,12X12 BEIGE WITH BROWN FLECKS,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW587
Sample ID: S0058B FLOOR,VINYL FLOOR TILE,12X12 BEIGE WITH BROWN FLECKS,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW588
Sample ID: S0058C FLOOR,VINYL FLOOR TILE,12X12 BEIGE WITH BROWN FLECKS,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW589
Sample ID: S0059A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW589 Dup
Sample ID: S0059A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW590
Sample ID: S0059B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW591
Sample ID: S0059C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:58,SERVER ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW592
Sample ID: S0060A WALL,PAINT,OFF WHITE PAINT ON BRICK,LOC:57,STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW593
Sample ID: S0060B WALL,PAINT,OFF WHITE PAINT ON BRICK,LOC:57,STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW594
Sample ID: S0060C WALL,PAINT,OFF WHITE PAINT ON BRICK,LOC:57,STAFF ROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW595
Sample ID: S0061A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW596
Sample ID: S0061B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW597
Sample ID: S0061C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:56,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A		Rayana De Oliveira Cardoso



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZW598
Sample ID: S0062A OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW599
Sample ID: S0062B OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW599 Dup
Sample ID: S0062C OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:55,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW600
Sample ID: S0062C OTHER,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW601
Sample ID: S0063A WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW602
Sample ID: S0063B WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso

Bureau Veritas ID: XZW603
Sample ID: S0063C WALL,PAINT,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:54,CLASSROOM
Matrix: Bulk
Collected: 2023/12/29
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	9146079	N/A	2024/01/08	Rayana De Oliveira Cardoso



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

GENERAL COMMENTS

Revised Report (2024/02/07): Client sample IDs changed as per client request.

Results relate only to the items tested.



Bureau Veritas Job #: C400091
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Sampler Initials: CK

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Jon Delos Santos, Laboratory Supervisor

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.

02-Jan-24 08:48

Nilushi Mahathantila



C400091

SBS ENV-1230

Pinchin Ltd. - Asbestos Laboratory Internal Asbestos Bulk Sample Chain of Custody

Client Name:	Kawartha Pine Ridge District School Board	Project Address:	ON
Portfolio/Building No:		Pinchin File:	335495.019
Submitted by:	conor Keay	Email:	ckeay@pinchin.com
CC Results to:	Rachel Northey	CC Email:	rnorthey@pinchin.com
Date Submitted:	December 29 2023	Required by:	January 5 2024
# of Samples:	54	Priority:	Select
Year of Building Construction (Mandatory, Years ONLY):	1957		
Do NOT Stop on Positive (Sample Numbers):			
Pinchin Group Company (Mandatory Field):	Pinchin		
HMIS2 Building Reference #:	128545/2023112764119007		
To be Completed by Lab Personnel Only:			
Lab Reference #:		Time:	24 hour clock
Received by:		Date:	Month Day Year
Name(s) of Analyst(s):			
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0046	A	Wall, All, Paint, Cream Paint On Concrete Block Walls, Loc: 58, Server Room
S	0046	B	Wall, All, Paint, Cream Paint On Concrete Block Walls, Loc: 58, Server Room
S	0046	C	Wall, All, Paint, Cream Paint On Concrete Block Walls, Loc: 58, Server Room
S	0047	A	Wall, Paint, Off White Paint On Brick, Loc: 68, Custodian Room
S	0047	B	Wall, Paint, Off White Paint On Brick, Loc: 68, Custodian Room
S	0047	C	Wall, Paint, Off White Paint On Brick, Loc: 68, Custodian Room
S	0048	A	Mastic, Brown Baseboard Mastic, Loc: 68, Custodian Room
S	0048	B	Mastic, Brown Baseboard Mastic, Loc: 54, Classroom
S	0048	C	Mastic, Brown Baseboard Mastic, Loc: 55, Classroom
S	0049	A	Duct, Mastic, Grey Mastic On Duct, Loc: 68, Custodian Room

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 Page 1 of 4


Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0049	B	Duct,Mastic,Grey Mastic On Duct,Loc:68,Custodian Room
S	0049	C	Duct,Mastic,Grey Mastic On Duct,Loc:68,Custodian Room
S	0050	A	Caulking,Off White Caulking Around Sink,Loc:56,Classroom
S	0050	B	Caulking,Off White Caulking Around Sink,Loc:54,Classroom
S	0050	C	Caulking,Off White Caulking Around Sink,Loc:57,Staff Room
S	0051	A	Sink,Mastic, Gold,Gold Mastic Under Sink,Loc:56,Classroom
S	0051	B	Sink,Mastic, Gold,Gold Mastic Under Sink,Loc:54,Classroom
S	0051	C	Sink,Mastic, Gold,Gold Mastic Under Sink,Loc:57,Staff Room
S	0052	A	Caulking,White Caulking Around Window,Loc:56,Classroom
S	0052	B	Caulking,White Caulking Around Window,Loc:56,Classroom
S	0052	C	Caulking,White Caulking Around Window,Loc:56,Classroom
S	0053	A	Caulking,Brown Caulking Around Window,Loc:55,Classroom
S	0053	B	Caulking,Brown Caulking Around Window,Loc:55,Classroom
S	0053	C	Caulking,Brown Caulking Around Window,Loc:55,Classroom
S	0054	A	Caulking,Black Caulking Around Window,Loc:54,Classroom
S	0054	B	Caulking,Black Caulking Around Window,Loc:54,Classroom
S	0054	C	Caulking,Black Caulking Around Window,Loc:54,Classroom

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Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0055	A	Wall,Drywall And Joint Compound,Between Door And Sink,Loc:57,Staff Room
S	0055	B	Wall,Drywall And Joint Compound,Between Door And Sink,Loc:57,Staff Room
S	0055	C	Wall,Drywall And Joint Compound,Between Door And Sink,Loc:57,Staff Room
S	0056	A	Caulking,Caulking Around Door And Interior Window Frames,Loc:57,Staff Room
S	0056	B	Caulking,Caulking Around Door And Interior Window Frames,Loc:57,Staff Room
S	0056	C	Caulking,Caulking Around Door And Interior Window Frames,Loc:57,Staff Room
S	0057	A	Caulking,Brown Caulking On Exterior D5,Loc:56,Classroom
S	0057	B	Caulking,Brown Caulking On Exterior D5,Loc:55,Classroom
S	0057	C	Caulking,Brown Caulking On Exterior Door,Loc:54,Classroom
S	0058	A	Floor,Vinyl Floor Tile,12 X 12 Beige With Brown Flecks,Loc:58,Server Room
S	0058	B	Floor,Vinyl Floor Tile,12 X 12 Beige With Brown Flecks,Loc:58,Server Room
S	0058	C	Floor,Vinyl Floor Tile,12 X 12 Beige With Brown Flecks,Loc:58,Server Room
S	0059	A	Wall,Paint,Off White Paint On Brick,Loc:58,Server Room
S	0059	B	Wall,Paint,Off White Paint On Brick,Loc:58,Server Room
S	0059	C	Wall,Paint,Off White Paint On Brick,Loc:58,Server Room
S	0060	A	Wall,Paint,Off White Paint On Brick,Loc:57,Staff Room
S	0060	B	Wall,Paint,Off White Paint On Brick,Loc:57,Staff Room

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Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0060	C	Wall,Paint,Off White Paint On Brick,Loc:57,Staff Room
S	0061	A	Wall,Paint,Beige Primer Paint Masonry Block,Loc:56,Classroom
S	0061	B	Wall,Paint,Beige Primer Paint Masonry Block,Loc:56,Classroom
S	0061	C	Wall,Paint,Beige Primer Paint Masonry Block,Loc:56,Classroom
S	0062	A	Paint,Off White Paint On Brick,Loc:55,Classroom
S	0062	B	Paint,Off White On Brick,Loc:55,Classroom
S	0062	C	Paint,Off White On Brick,Loc:55,Classroom
S	0063	A	Wall,Paint,Off White Paint On Brick,Loc:54,Classroom
S	0063	B	Wall,Paint,Off White Paint On Brick,Loc:54,Classroom
S	0063	C	Wall,Paint,Off White Paint On Brick,Loc:54,Classroom


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Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project Name: KPRDSB, 654 Station rd, Grafton ON
Project No.: 0335495.019
Prepared For: C. Keay

Lab Reference No.: b317609
Analyst(s): T. Ly

Date Received:	July 5, 2024	Samples Submitted:	6
Date Analyzed:	July 12, 2024	Phases Analyzed:	12

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis for all bulk materials. Please be advised that bulk materials do not include debris, dust, and tape-lift samples, and the analysis and reporting of these materials does not conform with Pinchin Ltd.'s NVLAP accreditation.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: KPRDSB, 654 Station rd, Grafton ON
Project No.: 0335495.019
Prepared For: C. Keay

Lab Reference No.: b317609
Date Analyzed: July 12, 2024

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0065A Wall,Paint,Off White,Loc:54,Classroom (duplicate of sample 63 A-C)	3 Phases: a) Homogeneous, pale yellow and beige, coating material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, white, coating material.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
	c) Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
S0065B Wall,Paint,Off White,Loc:54,Classroom (duplicate of sample 63 A-C)	2 Phases: a) Homogeneous, pale yellow and beige, coating material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, off-white, coating material.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
S0065C Wall,Paint,Off White,Loc:54,Classroom (duplicate of sample 63 A-C)	2 Phases: a) Homogeneous, pale yellow and beige, coating material.	None Detected	Non-Fibrous Material > 75%
	b) Homogeneous, off-white, coating material.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%

Analyzed by: TLReviewed by: KBReport Sent by: [Signature]

Pinchin Ltd. - Asbestos Laboratory
Internal Asbestos Bulk Sample Chain of Custody

Client Name:	KPRDSB	Project Address:	654 Station rd, Grafton ON		
Portfolio/Building No:		Pinchin File:	335495.014 From Sample Bag		
Submitted by:	Conor Keay Spencer Teo, Alex Brea, Mike Harroff	Email:	ckeay@pinchin.com		
CC Results to:		CC Email:	syeo@pinchin.com		
Date Submitted:	July 04 2024	Required by:	July 11 2024		
# of Samples:	6	Priority:	5 Day Turnaround		
Year of Building Construction (Mandatory, Years ONLY):		1973			
Do NOT Stop on Positive (Sample Numbers):		All do not stop positive			
Pinchin Group Company (Mandatory Field):		Pinchin			
HMIS2 Building Reference #:		128545/2023112764119007			
To be Completed by Lab Personnel Only:					
Lab Reference #:	6317609		Time:	24 hour clock	
Received by:	JUL 05 2024		Date:	Month	Day Year
Name(s) of Analyst(s):	TL			7	12 24
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)		
S	0065	A	Wall, Paint, Off White, Loc: 54, Classroom (duplicate of sample 63 A-C) a) N/D b) CH 0.5-5% c) N/D		
S	0065	B	Wall, Paint, Off White, Loc: 54, Classroom (duplicate of sample 63 A-C) a) N/D b) NA CH 0.5-5%		
S	0065	C	Wall, Paint, Off White, Loc: 54, Classroom (duplicate of sample 63 A-C) a) N/D b) NA CH 0.5-5%		
S	0066	A	Wall, Paint, Off White, Loc: 54, Classroom (behind Tackboard) a) CH 0.5-5% b) N/D		
S	0066	B	Wall, Paint, Off White, Loc: 54, Classroom (behind Tackboard) NA CH < 0.5-5%		
S	0066	C	Wall, Paint, Off White, Loc: 54, Classroom (behind Tackboard) NA a) CH 0.5-5% b) N/D		

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Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project No.: 0349417.027
Prepared For: S. Yeo

Lab Reference No.: b330646
Analyst(s): A. Wells

Date Received: January 16, 2025
Date Analyzed: January 23, 2025

Samples Submitted: 6
Phases Analyzed: 7

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis for all bulk materials. Please be advised that bulk materials do not include debris, dust, and tape-lift samples, and the analysis and reporting of these materials does not conform with Pinchin Ltd.'s NVLAP accreditation.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0349417.027
Prepared For: S. Yeo

Lab Reference No.: b330646
Date Analyzed: January 23, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0067A Wall,Paint,Beige/White Paint On Masonry,Loc:12,Meeting Room	2 Phases: a) Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
	b) Non-homogeneous, white and beige, coating material.	Chrysotile 0.5-5%	Non-Fibrous Material > 75%
S0067B Wall,Paint,Beige/White Paint On Masonry,Loc:34,Lunchroom	2 Phases: a) Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
	b) Non-homogeneous, white and beige, coating material.		Not Analyzed
Comments:	Analysis of phase b) was stopped due to a previous positive result.		
S0067C Wall,Paint,Beige/White Paint On Masonry,Loc:34,Lunchroom	2 Phases: a) Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
	b) Non-homogeneous, white and beige, coating material.		Not Analyzed
Comments:	Analysis of phase b) was stopped due to a previous positive result.		
S0068A Duct,Mastic,Grey Duct Mastic,Loc:36,Workroom	Homogeneous, grey, mastic material.	None Detected	Non-Fibrous Material > 75%
S0068B Duct,Mastic,Grey Duct Mastic,Loc:36,Workroom	Homogeneous, grey, mastic material.	None Detected	Non-Fibrous Material > 75%

Analyzed by: *AK*
 Reviewed by: *HB*
 Report Date by: *HB*

Pinchin Ltd. - Asbestos Laboratory

Internal Asbestos Bulk Sample Chain of Custody

Special Instructions:

Client Name:		Project Address:	ON
Portfolio/Building No:		Pinchin File:	349417.027
Submitted by:	Spencer Yeo	Email:	syeo@pinchin.com
CC Results to:	Cal Cathcart	CC Email:	ccathcart@pinchin.com
Date Submitted:	January 15 2025	Required by:	January 22 2025
# of Samples:	6	Priority:	5 Day Turnaround
Year of Building Construction (Mandatory, Years ONLY):		1973	
Do NOT Stop on Positive (Sample Numbers):			
Pinchin Group Company (Mandatory Field):		Pinchin	
HMIS2 Building Reference #:		144652/202501369192414	
To be Completed by Lab Personnel Only: <i>6330646</i>			
Lab Reference #:		Time:	24 hour clock
Received by:	<i>JAN 16 2025</i>	Date:	Month Day Year
Name(s) of Analyst(s):		<i>AKW 250123</i>	
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0067	A	Wall, Paint, Beige/White Paint On Masonry, Loc: 12, Meeting Room <i>AKW 250123</i>
S	0067	B	Wall, Paint, Beige/White Paint On Masonry, Loc: 34, Lunchroom <i>AKW 250123</i>
S	0067	C	Wall, Paint, Beige/White Paint On Masonry, Loc: 34, Lunchroom <i>AKW 250123</i>
S	0068	A	Duct, Mastic, Grey Duct Mastic, Loc: 36, Workroom <i>AKW 250123</i>
S	0068	B	Duct, Mastic, Grey Duct Mastic, Loc: 36, Workroom <i>AKW 250123</i>
S	0068	C	Duct, Mastic, Grey Duct Mastic, Loc: 47, Corridor <i>AKW 250123</i>



Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project No.: 0349417.027
Prepared For: S. Yeo

Lab Reference No.: b330957
Analyst(s): A. Di Giulio

Date Received:	January 22, 2025	Samples Submitted:	3
Date Analyzed:	February 4, 2025	Phases Analyzed:	32

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis for all bulk materials. Please be advised that bulk materials do not include debris, dust, and tape-lift samples, and the analysis and reporting of these materials does not conform with Pinchin Ltd.'s NVLAP accreditation.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0349417.027
Prepared For: S. Yeo
Lab Reference No.: b330957
Date Analyzed: February 4, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0071A Roofing Material, Roofing Material Roof Section G, Loc: 65, Roof	13 Phases:		
	a) Homogeneous, black, tar material on paper (base).	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, beige, layered paper.	None Detected	Cellulose > 75%
	c) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	d) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	e) Homogeneous, brown, layered paper (base-middle).	None Detected	Cellulose > 75% Tar and other Non-Fibrous Material 0.5-5%
	f) Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar material (middle).	None Detected	Tar and other Non-Fibrous Material > 75%
	h) Homogeneous, beige and red, layered paper.	None Detected	Cellulose > 75%
	i) Homogeneous, black, layered, tar material with fibres (middle-top).	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
	j) Homogeneous, black, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	k) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	l) Homogeneous, black, tar material between cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	m) Homogeneous, black, layered, tar material with fibres (top).	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
Comments:	This sample was analyzed from interior to exterior, with phase a) as the innermost layer (or bottom where identified on sample). Man-made vitreous fibres and cellulose are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0349417.027
Prepared For: S. Yeo
Lab Reference No.: b330957
Date Analyzed: February 4, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0071B Roofing Material, Roofing Material Roof Section G, Loc: 65, Roof	11 Phases:		
	a) Homogeneous, black, tar material on paper (base).	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, beige, layered paper.	None Detected	Cellulose > 75%
	c) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	d) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	e) Non-homogeneous, black, tar material and beige, cellulose.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	f) Homogeneous, black, tar material with woven fibres.	None Detected	Man-Made Vitreous Fibres 0.5-5% Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75% Tar and other Non-Fibrous Material 5-10%
	h) Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	i) Homogeneous, black, layered, tar material with fibres (top).	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
	j) Homogeneous, black, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	k) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
Comments:	The order of phases reported may not reflect the actual order in situ. Man-made vitreous fibres and cellulose are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory
Certificate of Analysis

Project No.: 0349417.027
Prepared For: S. Yeo
Lab Reference No.: b330957
Date Analyzed: February 4, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0071C Roofing Material, Roofing Material Roof Section G, Loc: 65, Roof	a) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, black, layered, tar-impregnated, compressed, fibrous	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	c) Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, brown, layered paper.	None Detected	Cellulose > 75% Tar and other Non-Fibrous Material 5-10%
	e) Homogeneous, black, tar material with woven fibres.	None Detected	Man-Made Vitreous Fibres 0.5-5% Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, tar material between cellulose.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar material with fibres.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
	h) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
Comments:	This sample was analyzed from interior to exterior, with phase a) as the innermost layer (or bottom where identified on sample). Man-made vitreous fibres and cellulose are present on the surface of this sample.		

Reviewed by:

Digitally signed
by Pinchin Ltd.
Date: 2025.02.04
15:21:51-05'00'

Reporting Analyst:

Digitally signed
by Pinchin Ltd.
Date: 2025.02.04
15:21:35-05'00'



Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0071	B	Roofing Material,Roofing Material Roof Section G,Loc:65,Roof (11) aND bND cND dND eND fND gND hND iND jND kND
S	0071	C	Roofing Material,Roofing Material Roof Section G,Loc:65,Roof (8) aND bND cND dND eND fND gND hND
S	0072	A	Roofing Material,Roofing Material Roof Section K,Loc:65,Roof
S	0072	B	Roofing Material,Roofing Material Roof Section K,Loc:65,Roof
S	0072	C	Roofing Material,Roofing Material Roof Section K,Loc:65,Roof



Pinchin Ltd. Asbestos Laboratory *Certificate of Analysis*

Project No.: 0349417.027
Prepared For: S. Yeo

Lab Reference No.: b330959
Analyst(s): A. Williams

Date Received:	January 22, 2025	Samples Submitted:	3
Date Analyzed:	February 4, 2025	Phases Analyzed:	21

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2017. The Pinchin asbestos laboratory uses the aforementioned methods of analysis for all bulk materials. Please be advised that bulk materials do not include debris, dust, and tape-lift samples, and the analysis and reporting of these materials does not conform with Pinchin Ltd.'s NVLAP accreditation.

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

This report relates only to the items tested.

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0349417.027
Prepared For: S. Yeo

Lab Reference No.: b330959
Date Analyzed: February 4, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0072A Roofing Material, Roofing Material Roof Section K, Loc: 65, Roof	6 Phases:		
	a) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	c) Homogeneous, grey, layered paper on foam.	None Detected	Cellulose > 75% Man-Made Vitreous Fibres 0.5-5% Non-Fibrous Material 0.5-5%
	d) Homogeneous, black, tar material on paper.	None Detected	Tar and other Non-Fibrous Material > 75%
	e) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
Comments:	This sample was analyzed from interior to exterior, with phase a) as the innermost layer (or bottom where identified on sample). Drywall, foam and cellulose are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.: 0349417.027
 Prepared For: S. Yeo
 Lab Reference No.: b330959
 Date Analyzed: February 4, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0072B Roofing Material, Roofing Material Roof Section K, Loc: 65, Roof	8 Phases:		
	a) Homogeneous, black, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	b) Homogeneous, grey, layered paper.	None Detected	Cellulose > 75% Man-Made Vitreous Fibres 0.5-5% Non-Fibrous Material 0.5-5%
	c) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	d) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	e) Homogeneous, grey, layered paper on foam.	None Detected	Cellulose > 75% Man-Made Vitreous Fibres 0.5-5% Non-Fibrous Material 0.5-5%
	f) Homogeneous, black, tar material on paper.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	h) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
Comments:	This sample was analyzed from interior to exterior, with phase a) as the innermost layer (or bottom where identified on sample). Drywall, foam and cellulose are present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory
Certificate of Analysis

Project No.: 0349417.027
Prepared For: S. Yeo

Lab Reference No.: b330959
Date Analyzed: February 4, 2025

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0072C Roofing Material, Roofing Material Roof Section K, Loc: 65, Roof	7 Phases:		
	a) Non-homogeneous, beige and black, layered paper with tar.	None Detected	Cellulose > 75% Tar and other Non-Fibrous Material 10-25%
	b) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	c) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Cellulose 50-75% Tar and other Non-Fibrous Material 25-50%
	d) Homogeneous, grey, layered paper on foam.	None Detected	Cellulose > 75% Man-Made Vitreous Fibres 0.5-5% Non-Fibrous Material 0.5-5%
	e) Homogeneous, black, tar material on paper.	None Detected	Tar and other Non-Fibrous Material > 75%
	f) Homogeneous, black, layered, tar material.	None Detected	Tar and other Non-Fibrous Material > 75%
	g) Homogeneous, black, layered, tar-impregnated, compressed, fibrous material.	None Detected	Man-Made Vitreous Fibres 25-50% Tar and other Non-Fibrous Material 50-75%
Comments:	This sample was analyzed from interior to exterior, with phase a) as the innermost layer (or bottom where identified on sample). Drywall, foam and cellulose are present on the surface of this sample.		

Reviewed by:

Digitally signed
by Pinchin Ltd.
Date: 2025.02.04
10:51:16-05'00'

Reporting Analyst:

Digitally signed by
Pinchin Ltd.
Date: 2025.02.04
10:50:55-05'00'

6330959

AZW

HB

20

Remainder to BV

Pinchin Ltd. - Asbestos Laboratory Internal Asbestos Bulk Sample Chain of Custody

Special Instructions:

Client Name:		Project Address:	ON
Portfolio/Building No:		Pinchin File:	349417.027
Submitted by:	Spencer Yeo	Email:	syeo@pinchin.com
CC Results to:	Cal Cathcart	CC Email:	ccathcart@pinchin.com
Date Submitted:	January 21 2025	Required by:	January 28 2025
# of Samples:	135212	Priority:	5 Day Turnaround
Year of Building Construction (Mandatory, Years ONLY):		2001	
Do NOT Stop on Positive (Sample Numbers):			
Pinchin Group Company (Mandatory Field):		Pinchin	
HMIS2 Building Reference #:		144652/202501369192414	

To be Completed by Lab Personnel Only:

Lab Reference #:	6330959	Time:	24 hour clock
Received by:	JAN 27 2025	Date:	Month Day Year
Name(s) of Analyst(s):	AZW Feb 4/25		

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0069	A	Mechanical Equipment, Air Handling Unit, Tar, Tar On Ahu Ducting, Loc: 65, Roof
S	0069	B	Mechanical Equipment, Air Handling Unit, Tar, Tar On Ahu Ducting, Loc: 65, Roof
S	0069	C	Mechanical Equipment, Air Handling Unit, Tar, Tar On Ahu Ducting, Loc: 65, Roof
S	0070	A	Mechanical Equipment, Air Handling Unit, Caulking, Ahu Caulking, Loc: 65, Roof
S	0070	B	Mechanical Equipment, Air Handling Unit, Caulking, Ahu Caulking, Loc: 65, Roof
S	0070	C	Mechanical Equipment, Air Handling Unit, Caulking, Ahu Caulking, Loc: 65, Roof
S	0071	A	Roofing Material, Roofing Material Roof Section G, Loc: 65, Roof

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0071	B	Roofing Material, Roofing Material Roof Section G, Loc:65, Roof
S	0071	C	Roofing Material, Roofing Material Roof Section G, Loc:65, Roof
S	0072	A	Roofing Material, Roofing Material Roof Section K, Loc:65, Roof AND BIND CND DND END FND
S	0072	B	Roofing Material, Roofing Material Roof Section K, Loc:65, Roof AND BIND CND DND END FND GND HND
S	0072	C	Roofing Material, Roofing Material Roof Section K, Loc:65, Roof AND BIND CND DND END FND GND



Your P.O. #: 367131.004
Your C.O.C. #: N/A

Attention: Cal Cathcart

Pinchin Ltd
2360 Meadowpine Blvd
Unit # 2
Mississauga, ON
CANADA L5N 6S2

Report Date: 2025/11/27
Report #: R8658719
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C5E9023

Received: 2025/11/24, 14:30

Sample Matrix: Bulk
Samples Received: 8

Analyses	Date		Date Analyzed	Laboratory Method	Analytical Method
	Quantity	Extracted			
Asbestos by PLM - 0.5 RDL (1)	8	N/A	2025/11/26	COR3SOP-00002	EPA 600R-93/116

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

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Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) P.O.B. - Percent of Bulk

When Asbestos data is reported with other data, this report contains data that are not covered by the NVLAP accreditation.



Your P.O. #: 367131.004
Your C.O.C. #: N/A

Attention: Cal Cathcart

Pinchin Ltd
2360 Meadowpine Blvd
Unit # 2
Mississauga, ON
CANADA L5N 6S2

Report Date: 2025/11/27
Report #: R8658719
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C5E9023

Received: 2025/11/24, 14:30

Encryption Key

Please direct all questions regarding this Certificate of Analysis to:

Nilushi Mahathantila, Project Manager

Email: Nilushi.Mahathantila@bureauveritas.com

Phone# (905) 817-5700

=====

This report has been generated and distributed using a secure automated process.

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0073A CEMENTITIOUS FIRESTOPPING, BOILER ROOM					
Bureau Veritas ID: AXRK90		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous brown cementitious material	Not Detected		Non-Fibrous
Comment: Foam present					

S0073B CEMENTITIOUS FIRESTOPPING, BOILER ROOM					
Bureau Veritas ID: AXRK91		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous brown cementitious material	Not Detected		Non-Fibrous

S0073C CEMENTITIOUS FIRESTOPPING, BOILER ROOM					
Bureau Veritas ID: AXRK92		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous brown cementitious material	Not Detected		Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0074A WALL,PAINT ON MASONRY - 66 PHASE					
Bureau Veritas ID: AXRK93		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos		Particulate
Layer 1	100	Non-homogeneous white/grey paint/cementitious material	Chrysotile	0.5%	Non-Fibrous

S0074B WALL,PAINT ON MASONRY - 66 PHASE					
Bureau Veritas ID: AXRK94		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos		Particulate
Layer 1	100	Non-homogeneous off-white/grey paint/cementitious material	Chrysotile	1%	Non-Fibrous

S0074C WALL,PAINT ON MASONRY - 66 PHASE					
Bureau Veritas ID: AXRK95		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos		Particulate
Layer 1	100	Non-homogeneous off-white/grey paint/cementitious material	Chrysotile	0.5%	Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

Asbestos Analytical Results

EPA/600R-93/116 by Polarized Light Microscopy

S0074D WALL,PAINT ON MASONRY - 66 PHASE					
Bureau Veritas ID: AXRK96		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos		Particulate
Layer 1	100	Non-homogeneous off-white/grey paint/cementitious material	Chrysotile	1%	Non-Fibrous

S0074E WALL,PAINT ON MASONRY - 66 PHASE					
Bureau Veritas ID: AXRK97		Date Analyzed: 2025/11/26			
	P.O.B	Sample Morphology	Asbestos		Particulate
Layer 1	100	Non-homogeneous off-white/grey paint/cementitious material	Chrysotile	1%	Non-Fibrous

The limit of quantitation is 0.50%, although asbestos may be qualitatively detected at concentrations less than 0.50%. Samples for which asbestos is detected at <0.50% are reported as trace, "<0.50%". "Not Detected" indicates that no asbestos fibres were observed.

Calibrated Visual Estimate (%)
Date Format : yyyy/mm/dd



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

TEST SUMMARY

Bureau Veritas ID: AXRK90
Sample ID: S0073A CEMENTITIOUS FIRESTOPPING, BOILER ROOM
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: AXRK91
Sample ID: S0073B CEMENTITIOUS FIRESTOPPING, BOILER ROOM
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: AXRK92
Sample ID: S0073C CEMENTITIOUS FIRESTOPPING, BOILER ROOM
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: AXRK93
Sample ID: S0074A WALL, PAINT ON MASONRY - 66 PHASE
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: AXRK94
Sample ID: S0074B WALL, PAINT ON MASONRY - 66 PHASE
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: AXRK95
Sample ID: S0074C WALL, PAINT ON MASONRY - 66 PHASE
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso

Bureau Veritas ID: AXRK96
Sample ID: S0074D WALL, PAINT ON MASONRY - 66 PHASE
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

TEST SUMMARY

Bureau Veritas ID: AXRK97
Sample ID: S0074E WALL, PAINT ON MASONRY - 66 PHASE
Matrix: Bulk

Collected: 2025/11/21
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	A061666	N/A		Rayana De Oliveira Cardoso



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

GENERAL COMMENTS

Results relate only to the items tested.



Bureau Veritas Job #: C5E9023
Report Date: 2025/11/27

Pinchin Ltd
Your P.O. #: 367131.004
Sampler Initials: SY

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

A handwritten signature in black ink, appearing to read "J. Santos", written over a horizontal line.

Jon Delos Santos, Laboratory Supervisor

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



Pinchin Ltd. - Asbestos Laboratory Internal Asbestos Bulk Sample Chain of Custody

Special Instructions:

Client Name:		Project Address:	ON	
Portfolio/Building No:		Pinchin File:	367131.004	
Submitted by:	Spencer Yeo	Email:	syeo@pinchin.com	
CC Email:	ccathcart@pinchin.com	CC Email:		
Date Submitted:	November 21 2025	Required by:	November 28 2025	
# of Samples:	8	Priority:	5 Day Turnaround	
Year of Building Construction (Mandatory, Years ONLY):		1966		
Do NOT Stop on Positive (Sample Numbers):		0074		
Pinchin Group Company (Mandatory Field):		Pinchin		
HMIS2 Building Reference #:		125374/20230927120627309744		
To be Completed by Lab Personnel Only:				
Lab Reference #:		Time:	24 hour clock	
Received by:	NOV 24 2025 <i>Ch.</i>	Date:	2025/11/24	Month Day Year
Name(s) of Analyst(s):	<i>S. H. Subagio S. W. H.</i>			
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)	
S	0073	A	Cementitious Firestopping, Boiler Room	
S	0073	B	Cementitious Firestopping, Boiler Room	
S	0073	C	Cementitious Firestopping, Boiler Room	
S	0074	A	Wall, Paint On Masonry - 66 Phase	
S	0074	B	Wall, Paint On Masonry - 66 Phase	
S	0074	C	Wall, Paint On Masonry - 66 Phase	
S	0074	D	Wall, Paint On Masonry - 66 Phase	

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0074	E	Wall,Paint On Masonry - 66 Phase

APPENDIX II-B
Lead Analytical Certificates



Analysis for Lead Concentration in Paint Chips

by Flame Atomic Absorption Spectroscopy
EPA SW-846 3050B/6010C/7000B



Customer: Pinchin Ltd.
191 Bloor Street East
Oshawa, ON L1H 3M3

Attn: Rachel Northey
Matthew Barnett

Lab Order ID: 10009448

Analysis: PBP

Date Received: 11/03/2022

Date Reported: 11/10/2022

Date Amended: 11/14/2022

Project: Project: 317322.005

Sample ID	Description	Mass (g)	Concentration (ppm)	Concentration (% by weight)
Lab Sample ID	Lab Notes			
L0001	Struct, Paint, Light Brown Paint On Metal Roof Flashing, Loc:65, Roof	0.0906	57	0.0057%
10009448_0001				

Disclaimer: Unless otherwise noted blank sample correction was not performed on analytical results. Scientific Analytical Institute participates in the AIHA ELPAT program. ELPAT Laboratory ID: 173190. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. Analytical uncertainty available upon request. The quality control samples run with the samples in this report have passed all EPA required specifications unless otherwise noted. RL: (Report Limit for an undiluted 50ml sample is 4µg Total Pb).

Athena Summa (1)

Analyst

Approved Signatory

10009448

Version 1-15-2012

Client: Pinchin Ltd.
Contact: Matt Barnett
Address: 191 Bloor St E
Phone: 365.688.9181
Fax:
Email: mabarnett@pinchin.com
rnorthey@pinchin.com

Project:

Client Notes:

P.O. #. 317322.000
Date Submitted: 10-30-2022

Analysis: Paint Chips Flame AA
TurnAroundTime: 5 Day TAT

***Instructions:**

Use Column "B" for your contact info

To See an Example Click the
bottom Example Tab.

1

**Begin Samples with a "<<" above the first sample
and end with a ">>" below the last sample.
Only Enter your data on the first sheet "Sheet1"**

Note: Data 1 and Data 2 are optional
fields that do not show up on the official
report, however they will be included
in the electronic data returned to you
to facilitate your reintegration of the report data.

Scientific
Analytical
Institute



4604 Dundas Dr.
Greensboro, NC 27407
Phone: 336.292.3888
Fax: 336.292.3313
Email: lab@sailab.com

Sample Number	Data 1 (Lab use only)	Sample Description	Data 2 (Lab use only)
<< L0001 >>		Struct, Paint, Light Brown Paint On Metal Roof Flashing, Loc:65, Roof	

Accepted



Rejected



Chen 11/3. 10:30am



Analysis for Lead Concentration in Paint Chips

by Flame Atomic Absorption Spectroscopy
EPA SW-846 3050B/6010C/7000B



Customer: Pinchin Ltd.
191 Bloor Street East
Oshawa, ON L1H 3M3

Attn: Rachel Northey
Matthew Barnett

Lab Order ID: 10013736

Analysis: PBP

Date Received: 01/12/2023

Date Reported: 01/19/2023

Project: 319523

Sample ID	Description	Mass (g)	Concentration (ppm)	Concentration (% by weight)
Lab Sample ID	Lab Notes			
L0002	Wall, Drywall And Joint Compound, Beige On Drywall Wall/ Bulkhead/ Ceiling, Loc:33, Library/Resource Room	0.0914	68	0.0068%
10013736_0001				
L0003	Ceiling, Drywall And Joint Compound, White Paint On Drywall Ceiling, Loc:33, Library/Resource Room	0.0597	100	0.010%
10013736_0002				
L0004	Wall, Drywall And Joint Compound, Orange Paint On Drywall Wall, Loc:33, Library/Resource Room	0.0659	670	0.067%
10013736_0003				
L0005	Struct, Metal, Dark Blue Paint On Metal Door Frames, Loc:33, Library/Resource Room	0.0946	43	0.0043%
10013736_0004				
L0006	Struct, Metal, Blue On Metal Window Frame, Loc:36, Workroom	0.0613	1900	0.19%
10013736_0005				
L0007	Wall, Concrete (poured), Cream Paint On Concrete Block Walls, Loc:58, Server Room	0.0672	<60.	<0.0060%
10013736_0006				

Disclaimer: Unless otherwise noted blank sample correction was not performed on analytical results. Scientific Analytical Institute participates in the AIHA ELPAT program. ELPAT Laboratory ID: 173190. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. Analytical uncertainty available upon request. The quality control samples run with the samples in this report have passed all EPA required specifications unless otherwise noted. RL: (Report Limit for an undiluted 50ml sample is 4µg Total Pb).

Athena Summa (6)

Analyst

Nathaniel J. Durham

Approved Signatory

10013736

Version 1-15-2012

Client:	Pinchin Ltd.	*Instructions: Use Column "B" for your contact info To See an Example Click the bottom Example Tab. 5 Begin Samples with a "<<" above the first sample and end with a ">>" below the last sample. Only Enter your data on the first sheet "Sheet1" Note: Data 1 and Data 2 are optional fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.
Contact:	Matthew Barnett, Rachel Northey	
Address:	191 Bloor St E #11	
Phone:	Oshawa, ON L1H 3M3	
Fax:		
Email:	rnothey@pinchin.com mbarnett@pinchin.com	
Project:	319523	
Client Notes:		
P.O. #:	319523.000	
Date Submitted:	01-06-2023	
Analysis:	Paint Chips Flame AA	
TurnAroundTime:	5 day TAT	

 Scientific
 Analytical
 Institute

 4604 Dundas Dr.
 Greensboro, NC 27407
 Phone: 336.292.3888
 Fax: 336.292.3313
 Email: lab@sailab.com

Sample Number	Data 1 (Lab use only)	Sample Description	Data 2 (Lab use only)
<<			
L0002		Wall, Drywall And Joint Compound, Beige On Drywall Wall / Bulkhead / Ceiling, Loc:33, Library/Resource Room	
L0003		Ceiling, Drywall And Joint Compound, White Paint On Drywall Ceiling, Loc:33, Library/Resource Room	
L0004		Wall, Drywall And Joint Compound, Orange Paint On Drywall Wall, Loc:33, Library/Resource Room	
L0005		Struct, Metal, Dark Blue Paint On Metal Door Frames, Loc:33, Library/Resource Room	
L0006		Struct, Metal, Blue On Metal Window Frame, Loc:36, Workroom	
L0007		Wall, Concrete (poured), Cream Paint On Concrete Block Walls, Loc:58, Server Room	
>>			

Accepted ☒Rejected ☐

Cle 1/12 10:30AM



Your Project #: 335495.019
Site Location: GRAFTON
Your C.O.C. #: N/A

Attention: Conor Keay

Pinchin Ltd
160 Charlotte Street
Suite 204
Peterborough, ON
CANADA K9J 2T8

Report Date: 2024/02/07
Report #: R8018311
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BUREAU VERITAS JOB #: C400521

Received: 2024/01/02, 08:47

Sample Matrix: Solid
Samples Received: 3

Analyses	Date		Laboratory Method	Analytical Method
	Quantity	Date Extracted		
Metals in Paint	3	2024/01/03	2024/01/04 CAM SOP-00408	EPA 6010D m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.



Your Project #: 335495.019
Site Location: GRAFTON
Your C.O.C. #: N/A

Attention: Conor Keay

Pinchin Ltd
160 Charlotte Street
Suite 204
Peterborough, ON
CANADA K9J 2T8

Report Date: 2024/02/07
Report #: R8018311
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BUREAU VERITAS JOB #: C400521

Received: 2024/01/02, 08:47

Encryption Key

Please direct all questions regarding this Certificate of Analysis to:

Nilushi Mahathantila, Project Manager

Email: Nilushi.Mahathantila@bureauveritas.com

Phone# (905) 817-5700

=====

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Total Cover Pages : 2

Page 2 of 8

Bureau Veritas 6740 Campobello Road, Mississauga, Ontario, L5N 2L8 Tel: (905) 817-5700 Toll-Free: 800-563-6266 Fax: (905) 817-5777 www.bvna.com

Microbiology testing is conducted at 6660 Campobello Rd. Chemistry testing is conducted at 6740 Campobello Rd.



Bureau Veritas Job #: C400521
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Site Location: GRAFTON
Sampler Initials: CK

ELEMENTS BY ATOMIC SPECTROSCOPY (SOLID)

Bureau Veritas ID		XZY977		XZY978		XZY979		
Sampling Date		2023/12/28		2023/12/28		2023/12/28		
COC Number		N/A		N/A		N/A		
	UNITS	L0008, WALL,MASONRY,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTO DIAN	RDL	L0009, WALL,MASONRY,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:57,STAFF ROOM	RDL	L0010, STRUCTURE,WOOD,BL UE PAINT ON DOOR,LOC:57,STAFF ROOM	RDL	QC Batch
Metals								
Lead (Pb)	%	0.0012	0.00058	<0.00049	0.00049	0.12	0.00038	9140893
RDL = Reportable Detection Limit QC Batch = Quality Control Batch								



Bureau Veritas Job #: C400521
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Site Location: GRAFTON
Sampler Initials: CK

TEST SUMMARY

Bureau Veritas ID: XZY977
Sample ID: L0008, WALL,MASONRY,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:68,CUSTODIAN
Matrix: Solid

Collected: 2023/12/28
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Metals in Paint	ICP	9140893	2024/01/03	2024/01/04	Medhat Nasr

Bureau Veritas ID: XZY978
Sample ID: L0009, WALL,MASONRY,OFF WHITE PAINT ON CONCRETE BLOCK,LOC:57,STAFF ROOM
Matrix: Solid

Collected: 2023/12/28
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Metals in Paint	ICP	9140893	2024/01/03	2024/01/04	Medhat Nasr

Bureau Veritas ID: XZY979
Sample ID: L0010, STRUCTURE,WOOD,BLUE PAINT ON DOOR,LOC:57,STAFF ROOM
Matrix: Solid

Collected: 2023/12/28
Shipped:
Received: 2024/01/02

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Metals in Paint	ICP	9140893	2024/01/03	2024/01/04	Medhat Nasr



Bureau Veritas Job #: C400521
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Site Location: GRAFTON
Sampler Initials: CK

GENERAL COMMENTS

Metals Analysis: Due to limited amount of sample available for analysis, a smaller than usual portion of the sample was used. Detection limits were adjusted accordingly.

Revised Report (2024/02/07): Client sample IDs changed as per client request.

Results relate only to the items tested.



Bureau Veritas Job #: C400521
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Site Location: GRAFTON
Sampler Initials: CK

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
9140893	MEN	Matrix Spike	Lead (Pb)	2024/01/04		NC	%	75 - 125
9140893	MEN	QC Standard	Lead (Pb)	2024/01/04		98	%	75 - 125
9140893	MEN	Method Blank	Lead (Pb)	2024/01/04	<0.00010		%	
9140893	MEN	RPD	Lead (Pb)	2024/01/04	6.1		%	35

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

QC Standard: A sample of known concentration prepared by an external agency under stringent conditions. Used as an independent check of method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)



Bureau Veritas Job #: C400521
Report Date: 2024/02/07

Pinchin Ltd
Client Project #: 335495.019
Site Location: GRAFTON
Sampler Initials: CK

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Cristina Carriere, Senior Scientific Specialist

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



6740 Campobello Road, Mississauga, Ontario L5N 2L8
Phone: 905-817-5700 Fax: 905-817-5779 Toll Free: 800-563-6266
CAM FCO-01191/6



11ONT-2024-01-023

CHAIN OF CUSTODY RECORD

Page ____ of ____

Invoice Information		Report Information (if differs from invoice)		Project Information (where applicable)		Turnaround Time (TAT) Required	
Company Name: Pinchin Ltd.	Company Name:	Company Name:	Company Name:	Quotation #:	<input checked="" type="checkbox"/> Regular TAT (5-7 days) Most analyses		
Contact Name: Conor Keay	Contact Name:	Contact Name:	Contact Name:	P.O. #/ A/E/R:	PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS		
Address: 204-160 Charlotte St, Peterborough, ON	Address:	Address:	Address:	Project #:	Rush TAT (Surcharges will be applied)		
Phone: 705.772.0206 Fax:	Phone:	Phone:	Phone:	Site Location: Grafton	<input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input type="checkbox"/> 3-4 Days		
Email: ckeay@pinchin.com	Email:	Email:	Email:	Site #:	Date Required:		
MOE REGULATED DRINKING WATER OR WATER INTENDED FOR HUMAN CONSUMPTION MUST BE SUBMITTED ON THE BUREAU VERITAS DRINKING WATER CHAIN OF CUSTODY				Site Location Province: ON	Rush Confirmation #:		
Regulation 153		Other Regulations		Analysis Requested		LABORATORY USE ONLY	
<input type="checkbox"/> Table 1 <input type="checkbox"/> Res/Park <input type="checkbox"/> Med/ Fine	<input type="checkbox"/> CCME <input type="checkbox"/> Sanitary Sewer Bylaw	<div># OF CONTAINERS SUBMITTED</div> <div>FIELD FILTERED (CIRCLE) Metals / ng / CVI</div> <div>ITEM/ PNC: F3</div> <div>PHQ F2 - F4</div> <div>VOCS</div> <div>REG 153 METALS & INORGANICS</div> <div>REG 153 CPMS METALS</div> <div>REG 153 METALS</div> <div>(Hg, Cr VI, CPMS Metals, HWS - R)</div> <div>Lead (Pb) in Paints</div> <div>PCBs</div> <div>HOLD- DO NOT ANALYZE</div>		CUSTODY SEAL		COOLER TEMPERATURES	
<input type="checkbox"/> Table 2 <input type="checkbox"/> Ind/Comm <input type="checkbox"/> Coarse	<input type="checkbox"/> MISA <input type="checkbox"/> Storm Sewer Bylaw			Y / N		Present Intact	
<input type="checkbox"/> Table 3 <input type="checkbox"/> Agr/ Other	<input type="checkbox"/> PWQO Region			<input checked="" type="checkbox"/> Present <input checked="" type="checkbox"/> Intact			
<input type="checkbox"/> Table _____	<input type="checkbox"/> Other (Specify)						
FOR RSC (PLEASE CIRCLE) Y / N							
Include Criteria on Certificate of Analysis: Y / N						COOLING MEDIA PRESENT: Y / <input checked="" type="checkbox"/> N	
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO BUREAU VERITAS						COMMENTS	
SAMPLE IDENTIFICATION	DATE SAMPLED (YYYY/MM/DD)	TIME SAMPLED (HH:MM)	MATRIX				
L0008, Off White Paint On Masonry Brick, Loc:68,Custodian R	2023-12-28		BULK	1			
L0009, Loc:57,Staff Room	2023-12-28		BULK	1			
L0010, Blue Paint On Door, Loc:57,Staff Room	2023-12-28		BULK	1			
REINQUISHED BY: (Signature/Print)	DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)	DATE: (YYYY/MM/DD)	TIME: (HH:MM)	BV JOB #	
<i>Keay</i>	2023/12/28		<i>Mica</i>	2024/01/03	0847		

Unless otherwise agreed to in writing, work submitted on this Chain of Custody is subject to Bureau Veritas' standard Terms and Conditions. Signing of this Chain of Custody document is acknowledgment and acceptance of our terms available at <https://www.bvna.com/coc-terms-and-conditions>



Your Project #: 335495.019
Site Location: GRAFTON
Your C.O.C. #: N/A

Attention: Conor Keay

Pinchin Ltd
160 Charlotte Street
Suite 204
Peterborough, ON
CANADA K9J 2T8

Report Date: 2024/02/07
Report #: R8018311
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BUREAU VERITAS JOB #: C400521

Received: 2024/01/02, 08:47

Sample Matrix: Solid
Samples Received: 3

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Metals in Paint	3	2024/01/03	2024/01/04	CAM SOP-00408	EPA 6010D m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.



Your Project #: 335495.019
Site Location: GRAFTON
Your C.O.C. #: N/A

Attention: Conor Keay

Pinchin Ltd
160 Charlotte Street
Suite 204
Peterborough, ON
CANADA K9J 2T8

Report Date: 2024/02/07
Report #: R8018311
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BUREAU VERITAS JOB #: C400521

Received: 2024/01/02, 08:47

Encryption Key

Please direct all questions regarding this Certificate of Analysis to:

Nilushi Mahathantila, Project Manager

Email: Nilushi.Mahathantila@bureauveritas.com

Phone# (905) 817-5700

=====

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



Analysis for Lead Concentration in Paint Chips

by Flame Atomic Absorption Spectroscopy
EPA SW-846 3050B/6010C/7000B



Customer: Pinchin Ltd.
204-160 Charlotte Street
Peterborough, ON K9J 2T8

Attn: Spencer Yeo

Lab Order ID: 10072863

Analysis: PBP

Date Received: 01/16/2025

Date Reported: 01/23/2025

Project: Grafton PS

Sample ID	Description	Mass (g)	Reporting Limit (ppm)	Concentration (ppm)	Concentration (% by weight)
Lab Sample ID	Lab Notes				
L0011	Wall, Masonry, ,Loc:12,Meeting Room	0.0788	51	<51	<0.0051%
10072863_0001					
L0012	Wall, Drywall And Joint Compound, Beige Paint On Drywall,Loc:15,Copier Room	0.0589	68	<68	<0.0068%
10072863_0002					

Disclaimer: Unless otherwise noted blank sample correction was not performed on analytical results. Scientific Analytical Institute participates in the AIHA ELPAT program. ELPAT Laboratory ID: 173190. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. Analytical uncertainty available upon request. The quality control samples run with the samples in this report have passed all EPA required specifications unless otherwise noted. RL: (Report Limit for an undiluted 50ml sample is 4µg Total Pb). All sample dried before preparation and analysis.


Mark Doki (2)

Analyst

Approved Signatory

10072863

Version 1-15-2012

Client: Contact: Address: Phone: Fax: Email:	Pinchin Ltd. Spencer Yeo ON syeo@pinchin.com	*Instructions: Use Column "B" for your contact info To See an Example Click the bottom Example Tab.	Scientific Analytical Institute  4604 Dundas Dr. Greensboro, NC 27407 Phone: 336.292.3888 Fax: 336.292.3313 Email: lab@sailab.com
Project:	Grafton PS	2 Begin Samples with a "<<" above the first sample and end with a ">>" below the last sample. Only Enter your data on the first sheet "Sheet1"	
Client Notes:			
P.O. #.	349417.027	Note: Data 1 and Data 2 are optional fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.	
Date Submitted:	01-15-2025		
Analysis:	Paint Chips Flame AA		
TurnAroundTime:			

Sample Number	Data 1 (Lab use only)	Sample Description	Data 2 (Lab use only)
<<			
L0011		Wall, Masonry, Loc:12, Meeting Room	
L0012		Wall, Drywall And Joint Compound, Beige Paint On Drywall, Loc:15, Copier Room	
>>			

yes 1/17
10:30am



Analysis for Lead Concentration in Paint Chips

by Flame Atomic Absorption Spectroscopy
EPA SW-846 3050B/6010C/7000B



Customer: Pinchin Ltd.
204-160 Charlotte Street
Peterborough, ON K9J 2T8

Attn: Spencer Yeo

Lab Order ID: 10073024

Analysis: PBP

Date Received: 01/22/2025

Date Reported: 01/29/2025

Project: Grafton PS

Sample ID	Description	Mass (g)	Reporting Limit (ppm)	Concentration (ppm)	Concentration (% by weight)
Lab Sample ID	Lab Notes				
L0013	Green Paint on AHU	0.0687	58	3200	0.32%
10073024_0001					

Disclaimer: Unless otherwise noted blank sample correction was not performed on analytical results. Scientific Analytical Institute participates in the AIHA ELPAT program. ELPAT Laboratory ID: 173190. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. Analytical uncertainty available upon request. The quality control samples run with the samples in this report have passed all EPA required specifications unless otherwise noted. RL: (Report Limit for an undiluted 50ml sample is 4µg Total Pb). All sample dried before preparation and analysis.


Mark Doki (1)

Analyst

Approved Signatory

10073024

Version 1-15-2012

Client: Contact: Address: Phone: Fax: Email:	Pinchin Ltd. Spencer Yeo ON syeo@pinchin.com	*Instructions: Use Column "B" for your contact info To See an Example Click the bottom Example Tab. <div style="text-align: center;">1</div> Begin Samples with a "<<" above the first sample and end with a ">>" below the last sample. Only Enter your data on the first sheet "Sheet1" Note: Data 1 and Data 2 are optional fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.	Scientific Analytical Institute  4604 Dundas Dr. Greensboro, NC 27407 Phone: 336.292.3888 Fax: 336.292.3313 Email: lab@sailab.com
Project: Client Notes: P.O. #. Date Submitted: Analysis: TurnAroundTime:	Grafton PS 349417.027 1/21/2025 0:00 Paint Chips Flame AA 5 Day Regular Turnaround		

Sample Number	Data 1 (Lab use only)	Sample Description	Data 2 (Lab use only)
<<			
L0013		Green Paint on AHU	
>>			

Accepted



Rejected



C-S 1/22-10:30AM



Your Project #: 367131.004
Your C.O.C. #: NA

Attention: Spencer Yeo

Pinchin Ltd
677 Neal Drive, Unit A
Peterborough, ON
CANADA K9J 6X7

Report Date: 2025/12/01
Report #: R8660919
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C5E8727

Received: 2025/11/24, 10:47

Sample Matrix: Bulk
Samples Received: 2

Analyses	Date		Date Analyzed	Laboratory Method	Analytical Method
	Quantity	Extracted			
Metals in Paint	2	2025/11/28	2025/11/28	CAM SOP-00408	EPA 6010D m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, EPA, APHA or the Quebec Ministry of Environment.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.



Your Project #: 367131.004
Your C.O.C. #: NA

Attention: Spencer Yeo

Pinchin Ltd
677 Neal Drive, Unit A
Peterborough, ON
CANADA K9J 6X7

Report Date: 2025/12/01
Report #: R8660919
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C5E8727

Received: 2025/11/24, 10:47

Encryption Key

Please direct all questions regarding this Certificate of Analysis to:

Nilushi Mahathantila, Project Manager

Email: Nilushi.Mahathantila@bureauveritas.com

Phone# (905) 817-5700

=====

This report has been generated and distributed using a secure automated process.

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



Bureau Veritas Job #: C5E8727
Report Date: 2025/12/01

Pinchin Ltd
Client Project #: 367131.004
Sampler Initials: SY

ELEMENTS BY ATOMIC SPECTROSCOPY (BULK)

Bureau Veritas ID		AXQU47	AXQU47			AXQU48		
Sampling Date								
COC Number		NA	NA			NA		
	UNITS	L0014, WALL, PLASTER, PAINT ON PLASTER, LOC:6, BOY'S WASHROOM	L0014, WALL, PLASTER, PAINT ON PLASTER, LOC:6, BOY'S WASHROOM Lab-Dup	RDL	QC Batch	L0015, WALL, MASONRY, PAINT ON MASONRY - 66 PHASE, LOC:35, RAMP & CORRIDOR	RDL	QC Batch

Metals								
Lead (Pb)	%	0.12	0.13	0.0010	A063538	0.0084	0.00010	A063659
RDL = Reportable Detection Limit QC Batch = Quality Control Batch Lab-Dup = Laboratory Initiated Duplicate								



Bureau Veritas Job #: C5E8727
Report Date: 2025/12/01

Pinchin Ltd
Client Project #: 367131.004
Sampler Initials: SY

TEST SUMMARY

Bureau Veritas ID: AXQU47
Sample ID: L0014, WALL, PLASTER, PAINT ON PLASTER, LOC:6, BOY'S WASHROOM
Matrix: Bulk

Collected:
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Metals in Paint	ICP	A063538	2025/11/28	2025/11/28	Medhat Nasr

Bureau Veritas ID: AXQU47 Dup
Sample ID: L0014, WALL, PLASTER, PAINT ON PLASTER, LOC:6, BOY'S WASHROOM
Matrix: Bulk

Collected:
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Metals in Paint	ICP	A063538	2025/11/28	2025/11/28	Medhat Nasr

Bureau Veritas ID: AXQU48
Sample ID: L0015, WALL, MASONRY, PAINT ON MASONRY - 66 PHASE, LOC:35, RAMP & CORRIDOR
Matrix: Bulk

Collected:
Shipped:
Received: 2025/11/24

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Metals in Paint	ICP	A063659	2025/11/28	2025/11/28	Medhat Nasr



Bureau Veritas Job #: C5E8727
Report Date: 2025/12/01

Pinchin Ltd
Client Project #: 367131.004
Sampler Initials: SY

GENERAL COMMENTS

Results relate only to the items tested.



Bureau Veritas Job #: C5E8727
Report Date: 2025/12/01

Pinchin Ltd
Client Project #: 367131.004
Sampler Initials: SY

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
A063538	MEN	Matrix Spike [AXQU47-01]	Lead (Pb)	2025/11/28		NC (1)	%	75 - 125
A063538	MEN	QC Standard	Lead (Pb)	2025/11/28		100	%	75 - 125
A063538	MEN	Method Blank	Lead (Pb)	2025/11/28	<0.00010		%	
A063538	MEN	RPD [AXQU47-01]	Lead (Pb)	2025/11/28	7.9		%	35
A063659	MEN	QC Standard	Lead (Pb)	2025/11/28		104	%	75 - 125
A063659	MEN	Method Blank	Lead (Pb)	2025/11/28	<0.00010		%	

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

QC Standard: A sample of known concentration prepared by an external agency under stringent conditions. Used as an independent check of method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)

(1) Matrix Spike not calculated. Original sample and matrix spike sample were analyzed at a dilution, due to high target analytes



Bureau Veritas Job #: C5E8727
Report Date: 2025/12/01

Pinchin Ltd
Client Project #: 367131.004
Sampler Initials: SY

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

A handwritten signature in cursive script that reads "Louise A. Harding".

Louise Harding, Scientific Specialist

Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Rodney Major, General Manager responsible for Ontario Environmental laboratory operations.



NONT-2025-11-4454



6740 Campobello Road, Mississauga, Ontario L5N 2L8
Phone: 905-817-5700 Fax: 905-817-5779 Toll Free: 800-563-6266
CAM FCD-01191/6

CHAIN OF CUSTODY RECORD

Page ____ of ____

Invoice Information		Report Information (if differs from invoice)		Project Information (where applicable)		Turnaround Time (TAT) Required		
Company Name: Pinchin Ltd.		Company Name:		Quotation #:		<input checked="" type="checkbox"/> Regular TAT (5-7 days) Most analyses		
Contact Name: Spencer Yeo		Contact Name:		P.O. #/ AFER:		PLEASE PROVIDE ADVANCE NOTICE FOR RUSH PROJECTS		
Address:		Address:		Project #:	367131.004	Rush TAT (Surcharges will be applied)		
				Site Location:		<input type="checkbox"/> 1 Day <input type="checkbox"/> 2 Days <input type="checkbox"/> 3-4 Days		
Phone:	Fax:	Phone:	Fax:	Site #:		Date Required:	Nov 28/25	
Email: syeo@pinchin.com		Email:		Site Location Province: ON		Rush Confirmation #:		
MOE REGULATED DRINKING WATER OR WATER INTENDED FOR HUMAN CONSUMPTION MUST BE SUBMITTED ON THE BUREAU VERITAS DRINKING WATER CHAIN OF CUSTODY								
Regulation 153		Other Regulations		Analysis Requested		LABORATORY USE ONLY		
<input type="checkbox"/> Table 1 <input type="checkbox"/> Res/Park <input type="checkbox"/> Med/ Fine		<input type="checkbox"/> CCME <input type="checkbox"/> Sanitary Sewer Bylaw		<div># OF CONTAINERS SUBMITTED</div> <div>FIELD FILTERED (CIRCLE) Metals / Hg / CrVI</div> <div>BTX/ PHC F1</div> <div>PHCs F2 - F4</div> <div>VOCs</div> <div>REG 153 METALS & INORGANICS</div> <div>REG 153 ICPMIS METALS</div> <div>REG 153 METALS (Hg, Cr VI, ICPMIS Metals, HHMS - B)</div> <div>Lead (Pb) in Paints</div> <div>PCBs</div> <div>HOLD- DO NOT ANALYZE</div>		CUSTODY SEAL Y / N		COOLER TEMPERATURES
<input type="checkbox"/> Table 2 <input type="checkbox"/> Ind/Comm <input type="checkbox"/> Coarse		<input type="checkbox"/> MISA <input type="checkbox"/> Storm Sewer Bylaw				Present	Intact	
<input type="checkbox"/> Table 3 <input type="checkbox"/> Agri/ Other		<input type="checkbox"/> PWQO Region				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/> Table _____		<input type="checkbox"/> Other (Specify) _____						
FOR RSC (PLEASE CIRCLE) Y / N								
Include Criteria on Certificate of Analysis: Y / N						COOLING MEDIA PRESENT: Y / N		
SAMPLES MUST BE KEPT COOL (< 10 °C) FROM TIME OF SAMPLING UNTIL DELIVERY TO BUREAU VERITAS						COMMENTS		
SAMPLE IDENTIFICATION	DATE SAMPLED (YYYY/MM/DD)	TIME SAMPLED (HH:MM)	MATRIX					
L0014, Wall, Plaster, Paint On Plaster, Loc:5, Boy's Washroom			BULK					
L0015, Wall, Masonry, Paint On Masonry - 66 Phase, Loc:35, R			BULK					
RELINQUISHED BY: (Signature/Print)	DATE: (YYYY/MM/DD)	TIME: (HH:MM)	RECEIVED BY: (Signature/Print)	DATE: (YYYY/MM/DD)	TIME: (HH:MM)	BV JOB #		
Spencer Yeo <i>[Signature]</i>	21-Nov-25		<i>[Signature]</i>	2025/11/24	10:47			

APPENDIX III

Methodology



1.0 GENERAL

An investigation was conducted to identify the type of Hazardous Building Materials incorporated in the structure and its finishes.

Information regarding the location and condition of hazardous building materials encountered and visually estimated quantities were recorded. The locations of any samples collected were recorded on small-scale plans. As-built drawings and previous reports were referenced where provided.

Sample collection was conducted in accordance with our Standard Operating Procedures.

1.1 Asbestos

The investigation for asbestos included friable and non-friable asbestos-containing materials (ACM). A friable material is a material that when dry can be crumbled, pulverized or powdered by hand pressure, or a material that has already become crushed, pulverized, or powdered.

A separate set of samples was collected of each type of homogenous material suspected to contain asbestos. A homogenous material is defined by the US EPA as material that is uniform in texture and appearance, was installed at one time, and is unlikely to consist of more than one type or formulation of material. The homogeneous materials were determined by visual examination and available information on the phases of construction and prior renovations.

Samples were collected at a rate that is in compliance with the requirements of local regulations and guidelines. The sampling strategy was also based on known ban dates and phase out dates of the use of asbestos; sampling of certain building materials is not conducted after specific construction dates. In addition, to be conservative, several years past these dates are added to account for some uncertainty in the exact start / finish date of construction and associated usage of ACM. In some cases, manufactured products such as asbestos cement pipe were visually identified without sample confirmation.

The asbestos analysis of select materials was completed using a stop-positive approach. Only one result meeting the regulated criteria was required to determine that a material is asbestos-containing, but all samples must be analyzed to conclusively determine that a material is non-asbestos. The laboratory stopped analyzing samples from a homogeneous material once a result equal to or greater than the regulated criteria is detected in any of the samples of that material. All samples of a homogeneous material were analyzed if no asbestos is detected. In some cases, all samples were analyzed in the sample set regardless of result.

The analysis was performed in accordance with Test Method EPA/600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials, July 1993.

Analytical results were compared to the following criteria:

Jurisdiction*	Friable	Non-Friable
Ontario	0.5%	0.5%

Where building materials are described in the report as “non-asbestos” or “does not contain asbestos”, this means that either no asbestos was detected by the analytical method utilized in any of the multiple samples or, if detected, it is below the lower limit of an asbestos-containing material in the applicable regulation. Additionally, these terms are used for materials which historically are known to not include asbestos in their manufacturing.

Asbestos materials were evaluated in order to make recommendations regarding any remedial work. The priority for remedial action was based on several factors:

- Friability (friable or non-friable)
- Condition (good, fair, poor, debris)
- Accessibility (ranking from accessible to all building users to inaccessible)
- Visibility (whether the material is obscured by other building components)

For a complete description of the Evaluation Criteria and Basis of Recommendations, refer to Annex A.

1.2 Lead

Samples of distinctive paint finishes, and surface coatings present in more than a limited application, where removal of the paint is possible were collected. The samples were collected by scraping the painted finish to include base and covering applications.

Analysis for lead in paints or surface coatings was performed in accordance with EPA Method No. 3050B/Method No. 7420; flame atomic absorption

Analytical results were compared to the following criteria:

Jurisdiction*	Units (%)	Units (ppm) / (mg/kg)
Ontario	0.009	90
Federal	0.009	90

* If there is a conflict between federal and provincial criteria, the more stringent will apply.

** WorkSafe BC health and safety regulations do not numerically define what would be considered a lead-containing paint or coating. In general, paints containing lead >0.009% may require work procedures if disturbed.

Other lead building products (e.g. batteries, lead sheeting, flashing) were identified by visual observation only.

1.3 Silica

Building materials known to contain crystalline silica (e.g. concrete, cement, tile, brick, masonry, mortar) were identified by visual inspection only. Pinchin did not perform sampling of these materials for laboratory analysis of crystalline silica content.

1.4 Mercury

Building materials, products or equipment (e.g. thermostats, barometers, pressure gauges, lamp tubes), suspected to contain mercury were identified by visual inspection only. Dismantling of equipment suspected of containing mercury was not performed. Sampling of these materials for laboratory analysis of mercury content was not performed.

1.5 Polychlorinated Biphenyls

The potential for light ballast and oil filled transformers to contain PCBs was based on the age of the building, a review of maintenance records, and examination of labels or nameplates on equipment, where present and accessible. The information was compared to known ban dates of PCBs and Environment Canada publications.

Dry type transformers were presumed to be free of dielectric fluids and hence non-PCB.

Fluids (mineral oil, hydraulic, Aroclor or Askarel) in transformers or other equipment were not sampled for PCB content.

Caulking was sampled and submitted for PCB analysis following EPA 3550C/8082A.

Sample results are compared to the criteria of 50 mg/kg for solids as stated in the PCB Regulation, SOR/2008-273.

1.6 Visible Mould

The presence of mould or water damage was determined by visual inspection of exposed building surfaces. If any mould growth or water damage was concealed within building cavities it was not addressed in this assessment.

1.7 ODS Ozone Depleting Substances (ODS)

The potential for ODS (chlorofluorocarbon, hydrochlorofluorocarbon, hydrofluorocarbon, halon, etc.) in air conditioning units, chillers, commercial coolers and fire suppression systems was determined by visual inspection of manufactures' labels or plates, maintenance records, or log books, etc.



Domestic type equipment such as window mounted and small central air conditioners, refrigerators, and freezers were not evaluated for the presence of ODS.

Template: Methodology for Hazardous Building Materials Assessment, HAZ, November 13 2024

APPENDIX IV
Location Summary Report

Client:Kawartha Pine Ridge District School Board

Site: 654 Station Road, Grafton, ON

Building Name: Grafton Public School

Survey Date:

Last Re-Assessment:

Building Phases: A: 1957

Location No.	Name or Description	Area ft ²	Floor No.	Bldg. Phase	Notes
1	Boiler Room, room no. B01	400	1	A	
2	Vestibule, room no. H01B	60	1	A	
3	Corridor, room no. H01	350	1	A	
5	Vestibule, room no. H01A	125	1	A	
6	Boy's Washroom, room no. 28	300	1	A	
12	Meeting Room, room no. 21	200	1	A	Previously Principal's Office 21, Summer 2020
13	Meeting Room, room no. 21	150	1	A	Previously Corridor 21B, Summer 2020 Renovations
14	Meeting Room, room no. 20	300	1	A	Previously Main Office 22, Summer 2020 Renovations
15	Copier Room, room no. 20A	100	1	A	
16	Vestibule, room no. 11H	200	1	A	
33	Library/Resource Room, room no. 11	1500	1	A	
34	Lunchroom, room no. 11B	800	1	A	
35	Ramp & Corridor, room no. H04	1000	1	A	
36	Workroom, room no. 11A	190	1	A	
47	Corridor, room no. H05	500	1	A	
48	Storage, room no. 19	900	1	A	c: multi-directional fleck.
49	Classroom, room no. 18	1200	1	A	F, C - Newly installed in Summer of 2012.
50	Washroom, room no. 18A	20	1	A	Previously Renovated.
52	Classroom, room no. 9	1500	1	A	F - 12x12 Off white with brown splotches.
53	Washroom, room no. 9A	60	1	A	
54	Classroom, room no. 8B	800	1	A	
55	Classroom, room no. 8	800	1	A	
56	Classroom, room no. 8A	800	1	A	
57	Staff Room, room no. 17	250	1	A	
58	Server Room, room no. 17A	150	1	A	
59	Staff Washroom, room no. H05A	60	1	A	
65	Roof	27250	NA	A	
68	Custodian Room, room no. 19	130	NA	A	
69	Washroom, room no. 19B	130	NA	A	
70	Corridor	350	1	A	

APPENDIX V
Hazardous Materials Summary Report / Sample Log

Client:Kawartha Pine Ridge District School Board

Site: 654 Station Road, Grafton, ON

Building Name: Grafton Public School

Survey Date:

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
Asbestos	S0002	Wall, Ceiling, Duct, Wall N/a Texture Coat Texture Coat On Plaster, Loc. 14	12,13,14,16	A	0	2008	0	0	Chrysotile	Yes	F
Asbestos	S0003	Piping Hot Water Heating Aircell Aircell, Loc. 2	2,3	A	60	0	0	0	Chrysotile	Yes	F
Asbestos	V0004	Piping Hot Water Heating Parging Cement Parging Cement, Loc. 20	33,35	A	0	0	24	0	Chrysotile	Yes	F
Asbestos	S0005	Ceiling Ceiling Tiles (lay-in) At-03 Textured Dimpled Fissure And Pinhole	2,3,5,6	A	0	785	0	0	None Detected	No	
Asbestos	S0007	Floor Vinyl Floor Tile Vft 12x12 Brown With Brown Spotting	15,34	A	0	900	0	0	Chrysotile	Yes	NF
Asbestos	S0012	Ceiling Ceiling Tiles (lay-in) At-09 Deep Ridges With Bundled Pinhole	59	A	0	60	0	0	None Detected	No	
Asbestos	S0015	Wall, Ceiling, Wall Plaster Plaster - Located In The Boy's Washroom, Location 6	6,12,13,14,16	A	0	2000	0	0	None Detected	No	
Asbestos	V0016	Ceiling Drywall And Joint Compound Drywall Joint Compound, Wall, Loc. 13	47	A	0	175	0	0	Chrysotile	Yes	NF
Asbestos	S0018	Ceiling, Wall Drywall And Joint Compound Drywall Joint Compound	1,5,15,35	A	0	1470	0	0	Chrysotile	No	
Asbestos	S0021	Wall Texture Coat Texture Coat On Wall - Main Office (14)	14	A	0	0	0	0	Chrysotile	Yes	F
Asbestos	S0022	Ceiling Acoustic Tile Ceiling Tiles (lay-in) Ceiling Tile Pinhole W/ Deep Ridges	13	A	0	25	0	0	None Detected	No	
Asbestos	S0024	Floor Vinyl Floor Tile And Mastic Vft - 12x12 White W/ Grey Specs	12	A	0	100	0	0	None Detected	No	
Asbestos	S0028 ABC	Other Tar Black Tar On Vents - Roof I	65	A	0	25	0	0	None Detected	No	
Asbestos	S0029 ABC	Other Caulking Brown Caulking On Flashing - Roof I	65	A	400	0	0	0	None Detected	No	
Asbestos	S0030 ABC	Other Caulking Light Brown Caulking On Flashing - Roof D	65	A	150	0	0	0	Chrysotile	Yes	NF
Asbestos	S0031 A	Other Roof Roofing Material Roof Section J	65	A	0	500	0	0	None Detected	No	
Asbestos	S0032 A	Other Roof Roofing Material Roof Section I	65	A	0	2825	0	0	None Detected	No	
Asbestos	S0033 A	Other Roof Roofing Material Roof Section D	65	A	0	350	0	0	None Detected	No	
Asbestos	S0034 A	Other Roof Roofing Material Roof Section A	65	A	0	2250	0	0	None Detected	No	
Asbestos	S0035 A	Other Roof Roofing Material Roof Section E	65	A	0	165	0	0	None Detected	No	
Asbestos	S0036 A	Other Roof Roofing Material Roof Section B1/b2	65	A	0	560	0	0	None Detected	No	
Asbestos	S0037 A	Other Roof Roofing Material Roof Section F	65	A	0	330	0	0	None Detected	No	
Asbestos	S0038 ABC	Ceiling All Drywall And Joint Compound Djc Ceiling/bulkhead	33	A	0	450	0	0	Chrysotile	Yes	NF
Asbestos	S0039 ABCDE	Wall Drywall And Joint Compound	33,36	A	0	3400	0	0	Chrysotile	Yes	NF

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
Asbestos	S0040 ABC	Piping Hot Water Heating Aircell	33	A	40	0	0	0	Chrysotile	Yes	F
Asbestos	S0044	Wall Base Adhesive/mastic	58	A	150	0	0	0	None Detected	No	
Asbestos	S0045 ABC	Wall Window Caulking Grey	33	A	80	0	0	0	None Detected	No	
Asbestos	S0046 ABC	Wall All Paint Cream Paint On Concrete Block	58	A	0	250	0	0	None Detected	No	
Asbestos	S0047 ABC	Wall Paint Off White Paint On Concrete Block	68	A	0	250	0	0	None Detected	No	
Asbestos	S0048 ABC	Other Mastic Brown Baseboard Mastic	54,55,56,57,58,68	A	380	0	0	0	None Detected	No	
Asbestos	S0049 ABC	Duct Mastic Grey Mastic On Duct	56,68	A	0	110	0	0	None Detected	No	
Asbestos	S0050 ABC	Other Caulking Off White Caulking Around Sink	52,54,56,57	A	100	0	0	0	None Detected	No	
Asbestos	S0052 ABC	Other Window Liner Caulking White Caulking Around Window	56	A	30	0	0	0	None Detected	No	
Asbestos	S0053 ABC	Other Caulking Brown Caulking Around Window	55	A	15	0	0	0	None Detected	No	
Asbestos	S0054 ABC	Other Caulking Black Caulking Around Window	54	A	20	0	0	0	None Detected	No	
Asbestos	S0056 ABC	Other Caulking Caulking Around Door And Interior Window Frames	54,55,57,58	A	80	0	0	0	None Detected	No	
Asbestos	S0057 ABC	Other Door Caulking Brown Caulking On Exterior Door	54,55,56	A	45	0	0	0	None Detected	No	
Asbestos	S0062 ABC	Other Paint Off White Paint On Concrete Block	55	A	0	800	0	0	None Detected	No	
Asbestos	S0063 ABC	Wall Paint Off White Paint On Concrete Block	54	A	0	0	0	0	None Detected	No	
Asbestos	S0065 ABC	Wall Paint Off White	47,48,49,50,52,53,54,55,56,57,59,69,70	A	0	12830	0	0	Chrysotile	Yes	NF
Asbestos	S0066 ABC	Wall Paint Off White	54	A	0	0	0	0	Chrysotile	Yes	NF
Asbestos	S0067 ABC	Wall Paint Beige/white Paint On Masonry	1,2,3,5,12,13,34	A	0	4050	0	0	Chrysotile	Yes	NF
Asbestos	S0068 ABC	Duct Mastic Grey Duct Mastic	36,47	A	50	0	0	0	None Detected	No	
Asbestos	S0069 ABC	Mechanical Equipment Air Handling Unit Tar Tar On Ahu Ducting	65	A	0	25	0	0	Chrysotile	Yes	NF
Asbestos	S0070 ABC	Mechanical Equipment Air Handling Unit Caulking	65	A	35	0	0	0	None Detected	No	
Asbestos	S0071 ABC	Other Roofing Material Roofing Material Roof Section G	65	A	0	3450	0	0	None Detected	No	
Asbestos	S0072 ABC	Other Roofing Material Roofing Material Roof Section K	65	A	0	7850	0	0	None Detected	No	
Asbestos	S0073 ABC	Other Firestopping (cementitious) Cementitious Firestopping	1	A	0	1	0	0	None Detected	No	
Asbestos	S0074 A	Wall Paint Paint On Masonry - 66 Phase	35	A	0	1250	0	0	Chrysotile	Yes	NF
Asbestos	V9500	Floor Terrazzo Terrazzo Covered By Sheet Flooring	3,5,6,33,35,36,47	A	0	2225	0	0	Presumed Asbestos	Yes	NF
Asbestos	V9500	Floor Thin-set	16	A	0	200	0	0	Presumed Asbestos	Yes	PF
Asbestos	V9500	Other Cement Product Transite Facial Board	35	A	0	50	0	0	Presumed	Yes	NF

HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
		Above Ceiling By Hot Water Tank Room							Asbestos		
Asbestos	V9500	Wall Thin-set	6	A	0	100	0	0	Presumed Asbestos	Yes	PF
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in)	3,12,13,14,15,34,47,49,52,53,54,55,56,57,58,68,69	A	0	7395	0	0	Non Asbestos	No	
Asbestos	V0000	Ceiling Drywall And Joint Compound	47	A	0	25	0	0	Non Asbestos	No	
Asbestos	V0000	Floor Ceramic Tiles	16	A	0	200	0	0	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile Vft - 12x12 White W/ Grey Specs - Office (12) Post 2005	59	A	0	60	0	0	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile And Mastic	48,49,52,53,56,57,58,68,69	A	0	3570	0	0	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile And Mastic Luxury Vinyl Flooring	54,55	A	0	1600	0	0	Non Asbestos	No	
Asbestos	V0000	Wall Paint	55,56,57,58,70	A	0	1450	0	0	Non Asbestos	No	
Paint	L0001	Structure Paint Light Brown Paint On Metal Roof Flashing	65	A	0	2500	0	0		No	-
Paint	L0002	Wall Drywall And Joint Compound Beige On Drywall Wall / Bulkhead / Ceiling	33,36	A	0	400	0	100		No	-
Paint	L0003	Ceiling Drywall And Joint Compound White Paint On Drywall Ceiling	33	A	0	550	0	0	Lead (Low)	Yes	-
Paint	L0004	Ceiling Drywall And Joint Compound Orange Paint On Drywall Wall	33	A	0	100	0	0	Lead (Low)	Yes	-
Paint	L0005	Structure Metal Dark Blue Paint On Metal Door Frames	33,36	A	0	0	3	0		No	-
Paint	L0006	Structure Metal Blue On Metal Window Frame	36,58	A	0	0	10	100	Lead (High)	Yes	-
Paint	L0007	Structure Concrete (poured) Cream Paint On Concrete Block Walls	58	A	0	600	0	0		No	-
Paint	L0008	Wall Masonry Off White Paint On Concrete Block.	34,47,48,49,50,52,53,54,55,56,58,59,68,69,70	A	0	14330	0	0		No	-
Paint	L0009	Wall Masonry Off White Paint On Concrete Block	57	A	0	800	0	0		No	-
Paint	L0010	Structure Wood Blue Paint On Door	54,55,56,57,58,68	A	0	350	0	0	Lead (High)	Yes	-
Paint	L0011	Wall Masonry	1,2,3,5,12	A	0	2700	0	0		No	-
Paint	L0012	Wall Drywall And Joint Compound Beige Paint On Drywall	15	A	0	350	0	0		No	-
Paint	L0013	Mechanical Equipment Metal Green On Ahu	65	A	0	50	0	0	Lead (High)	Yes	-
Paint	L0014	Wall Plaster Paint On Plaster	6	A	0	20	0	0	Lead (High)	Yes	-
Paint	L0015	Wall Masonry Paint On Masonry - 66 Phase	35	A	0	1250	0	0		No	-
Paint	V9500	Structure Metal red paint on steel joists, Red Paint on Steel Joists	54,55,56,57,58,68	A	0	2250	0	0	Presumed Lead	Yes	-
Lead Product	V9500	Batteries In Emer. Lights	36	A	0	0	1	0	Presumed Lead Product	Yes	-

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
PCB	V9500	Light Ballasts	1,2,3,6,15,16,34	A	0	0	24	0	Presumed PCB	Yes	-
Hg	V9000	Light Fixture	1,2,3,6,15,16,33,34,36,54,55,57,58,68	A	0	0	209	0	Hg	Yes	-

Legend:

Sample number		Units		
S####	Asbestos sample collected	SF	Square feet	NF Non Friable material.
L####	Paint sample collected	LF	Linear feet	F Friable material
P####	PCB sample collected	EA	Each	PF Potentially Friable material
M####	Mould sample collected	%	Percentage	
V####	Material visually similar to numbered sample collected			
V0000	Known non Hazardous Material			
V9000	Material is visually identified as Hazardous Material			
V9500	Material is presumed to be Hazardous Material			
[Loc. No.]	Abated Material			

APPENDIX VI
All Data Report

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #1 : Boiler Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: B01 **Area (sqft):** 400
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Drywall and joint compound	Surface		C	Y		400			SF	S0018	Chrysotile	<0.5%	None	
Duct	All	Fibreglass														
Floor		Concrete (poured)														
Mechanical Equipment	All	Not Insulated														
Other ¹		Firestopping (Cementitious), Cementitious Firestopping			C	Y		1				S0073ABC	None Detected	N.D.	None	
Piping	All	Fibreglass														
Structure	Not accessible	N/A														
Wall		Masonry														
Wall		Paint			A	Y		950(7)			SF	V0067	Chrysotile	0.5-5%	Confirmed Asbestos	NF

1 - Above Door

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #1 : Boiler Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: B01 **Area (sqft):** 400
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	950		SF	V0011	White paint on masonry	<0,0051 %	No	

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #1 : Boiler Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: B01 **Area (sqft):** 400
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	6	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #1 : Boiler Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: B01 **Area (sqft):** 400
Last Re-Assessment: 0000-00-00

PCB							
Component	Good	Poor	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	3		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board
Location: #2 : Vestibule
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01B
Last Re-Assessment: 0000-00-00

Area (sqft): 60

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)	Surface		C	Y		60			SF	V0005	None Detected	N.D.	None	
Duct		None Found														
Floor		Concrete (poured)														
Mechanical Equipment		None Found														
Piping		Fibreglass														
Piping	Hot water heating	Aircell	Straight	Canvas	C	N		20(7)			LF	S0003	Chrysotile	50-75%	Confirmed Asbestos	F
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint			A	Y		150(7)			SF	V0067	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Client: Kawartha Pine Ridge District School Board
Location: #2 : Vestibule
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01B
Last Re-Assessment: 0000-00-00

Area (sqft): 60

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	150		SF	V0011	White paint on masonry	<0,0051 %	No

Client: Kawartha Pine Ridge District School Board
Location: #2 : Vestibule
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01B
Last Re-Assessment: 0000-00-00

Area (sqft): 60

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	1	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board
Location: #2 : Vestibule
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01B
Last Re-Assessment: 0000-00-00

Area (sqft): 60

PCB							
Component	Good	Poor	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	1		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board
Location: #3 : Corridor
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01
Last Re-Assessment: 0000-00-00

Area (sqft): 350

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)	Surface		C	Y		300			SF	S0005	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (lay-in)			C	Y		50			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Terrazzo			A	Y		350(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Piping	Hot water heating	Aircell	Straight	Canvas	C	N		20(7)			LF	V0003	Chrysotile	50-75%	Confirmed Asbestos	F
Piping	Hot water heating	Aircell	Straight	Unjacketed	D	N		20(7)			LF	V0003	Chrysotile	50-75%	Confirmed Asbestos	F
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint			A	Y		750(7)			SF	V0067	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Client: Kawartha Pine Ridge District School Board
Location: #3 : Corridor
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01
Last Re-Assessment: 0000-00-00

Area (sqft): 350

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	750		SF	V0011	White paint on masonry	<0,0051 %	No	

Client: Kawartha Pine Ridge District School Board
Location: #3 : Corridor
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01
Last Re-Assessment: 0000-00-00

Area (sqft): 350

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	6	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board
Location: #3 : Corridor
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #: H01
Last Re-Assessment: 0000-00-00

Area (sqft): 350

PCB							
Component	Good	Poor	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	3		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #5 : Vestibule **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H01A **Area (sqft):** 125
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		75			SF	V0005	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (lay-in)			C	Y		50			SF	V0005	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (lay-in)			C	Y		30			SF					
Duct		None Found														
Floor		Terrazzo			A	Y		125(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment		None Found														
Piping		None Found														
Structure		Not Insulated														
Wall		Drywall and joint compound			C	Y		20			SF	V0018	Chrysotile	<0.5%	None	
Wall		Masonry														
Wall		Paint			A	Y		100(7)			SF	V0067	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #5 : Vestibule **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H01A **Area (sqft):** 125
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	100		SF	V0011	White paint on masonry	<0,0051 %	No

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #6 : Boy's Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 28 **Area (sqft):** 300
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		300			SF	V0005	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			A	Y		300(7)				V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Not accessible	N/A														
Wall		Plaster	Base	Ceramic Tiles	D	N		100			SF	S0015	None Detected	N.D.	None	
Wall		Masonry			A	Y										
Wall		Ceramic Tiles			A	Y		100			SF					
Wall		Thin-set		Ceramic Tiles	D	N		100(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	PF

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #6 : Boy's Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 28 **Area (sqft):** 300
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall ¹	Plaster	20		SF	L0014	Paint on Plaster			Lead (High)

1 - Above Ceiling

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #6 : Boy's Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 28 **Area (sqft):** 300
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	6	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #6 : Boy's Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 28 **Area (sqft):** 300
Last Re-Assessment: 0000-00-00

PCB							
Component	Good	Poor	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	2		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #12 : Meeting Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 21 **Area (sqft):** 200
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)			C	Y		200			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (lay-in)	Surface		C	Y		100			SF	V0000	Non-Asbestos		None	
Duct		Overspray, Texture coat overspray			C	N		2(7)			SF	V0002	Chrysotile	0.5-5%	Confirmed Asbestos	F
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic, VFT - 12x12 white w/ grey specs - office (12)			A	Y		100			SF	S0024	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Plaster	Surface	Texture Coat	A	Y		150			SF	V0015	None Detected	N.D.	None	
Wall		Texture Coat	Surface		A	Y		150(5)			SF	V0002	Chrysotile	0.5-5%	Confirmed Asbestos	F
Wall		Paint, Beige/white paint on masonry			A	Y		300(7)			SF	S0067A	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall		Wallboard w/Plastic Laminate	Surface		A	Y										

Previously Principal's Office 21, Summer 2020
 1 - Replaced 2020

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #12 : Meeting Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 21 **Area (sqft):** 200
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	750		SF	L0011	White paint on masonry	<0.0051 %	No

Previously Principal's Office 21, Summer 2020

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #13 : Meeting Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 21 **Area (sqft):** 150
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)	Surface		C	Y		125			SF	V0000	Non-Asbestos		None	
Ceiling	Acoustic tile	Ceiling Tiles (lay-in), Ceiling tile pinhole w/ deep ridges - corridor (13)			C	Y		25			SF	S0022	None Detected	N.D.	None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic														
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Plaster	Surface	Texture Coat	A	Y		150			SF	V0015	None Detected	N.D.	None	
Wall		Masonry			C	Y										
Wall		Paint, Beige/white paint on masonry			A	Y		300(7)			SF	V0067	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall		Wallboard w/Plastic Laminate			C	Y										
Wall	N/a	Texture Coat	Surface		A	Y		150(5)			SF	V0002	Chrysotile	0.5-5%	Confirmed Asbestos	F

Previously Corridor 21B, Summer 2020 Renovations

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #14 : Meeting Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 20 **Area (sqft):** 300
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)	Surface		C	Y		300			SF	V0000	Non-Asbestos		None	
Duct		Overspray, Texture coat overspray			C	N		6(7)			SF	V0002	Chrysotile	0.5-5%	Confirmed Asbestos	F
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic														
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Plaster	Surface	Texture Coat	A	Y		900			SF	V0015	None Detected	N.D.	None	
Wall		Texture Coat	Surface		A	Y		750(5)			SF	S0002	Chrysotile	0.5-5%	Confirmed Asbestos	F
Wall		Texture Coat, Texture coat on wall - main office (14)			A	Y					SF	S0021	Chrysotile	0.5-5%	Confirmed Asbestos	F

Previously Main Office 22, Summer 2020 Renovations
1 - Installed in 2020

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #15 : Copier Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 20A **Area (sqft):** 100
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		100			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile	Surface		A	Y		100(7)			SF	S0007	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Drywall and joint compound			A	Y		350			SF	V0018	Chrysotile	<0.5%	None	

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #15 : Copier Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 20A **Area (sqft):** 100
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Drywall and joint compound	350		SF	L0012	Beige paint on drywall		<0,0068 %	No

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #15 : Copier Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 20A **Area (sqft):** 100
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	8	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #15 : Copier Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 20A **Area (sqft):** 100
Last Re-Assessment: 0000-00-00

PCB							
Component	Good	Poor	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	2		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #16 : Vestibule **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11H **Area (sqft):** 200
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster	Base	Texture Coat	C	Y		200			SF	V0015	None Detected	N.D.	None	
Ceiling	N/a	Texture Coat	Surface		C	N		200(7)			SF	V0002	Chrysotile	0.5-5%	Confirmed Asbestos	F
Duct		None Found														
Floor		Ceramic Tiles			A	Y		200			SF	V0000	Non-Asbestos		None	
Floor		Thin-set		Ceramic Tiles	D	N		200(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	PF
Mechanical Equipment		None Found														
Piping		None Found														
Structure		Not Insulated														
Wall		Plaster	Base	Texture Coat	A	Y		500			SF	V0015	None Detected	N.D.	None	
Wall		Texture Coat	Surface		A	Y		750(5)			SF	V0002	Chrysotile	0.5-5%	Confirmed Asbestos	F

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #16 : Vestibule **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11H **Area (sqft):** 200
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	4	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #16 : Vestibule **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11H **Area (sqft):** 200
Last Re-Assessment: 0000-00-00

PCB							
Component	Good	Poor	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	1		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #33 : Library/Resource Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11 **Area (sqft):** 1500
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Drywall and joint compound, DJC ceiling/bulkhead		Paint	C	N		450(7)			SF	S0038ABC	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Duct	All	Not Insulated														
Floor ¹		Terrazzo, Terrazzo covered by sheet flooring			D	N		150(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor ²		Vinyl Floor Tile, 12 x 12 white with grey flecks	Surface		A	Y		1150			SF	S0041ABC	[None]	[Abated]	[Abated]	
Floor ³	All	Adhesive/mastic, Carpet mastic		Carpet	C	N		450			SF	S0043ABC	[None]	[Abated]	[Abated]	
Mechanical Equipment	All	Not Insulated														
Piping	Hot water heating	Parging Cement	Fitting	Canvas	D	N		4(7)			EA	V0004	Chrysotile	50-75%	Confirmed Asbestos	F
Piping ⁴	Hot water heating	Aircell	Straight	Unjacketed	D	N		40(7)			LF	S0040ABC	Chrysotile	>75%	Confirmed Asbestos	F
Structure		Not Insulated														
Wall		Drywall and joint compound	Surface		A	Y		3000(7)			SF	S0039ABCD	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁵		Adhesive/mastic, Adhesive/mastic behind tackboard			C	N		2			EA	V9500	[None]	[Abated]	[Abated]	
Wall ⁶	Base	Adhesive/mastic			C	N		400			LF	S0044ABC	[None]	[Abated]	[Abated]	
Wall	Window	Caulking, Grey			A	Y		80			LF	S0045ABC	None Detected	N.D.	None	

1 - Runs North/ South in the middle of the room, found during job 319523

2 - Abated 2023 project 319523

3 - Abated 2023 project 319523

4 - Aircell above bulkhead.

5 - Abated 2023 project 319523

6 - Baseboard mastic removed 2023 project 319523

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #33 : Library/Resource Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11 **Area (sqft):** 1500
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Drywall and joint compound	100		%	L0002	Beige on drywall wall / bulkhead / ceiling	0,0068 %	No
Structure	Metal	2		EA	L0005	Dark blue paint on metal door frames	0,0043 %	No
Ceiling	Drywall and joint compound	550		SF	L0003	White paint on drywall ceiling	0,0597 %	Lead (Low)
Ceiling	Drywall and joint compound	100		SF	L0004	Orange paint on drywall wall	0,0659 %	Lead (Low)

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #33 : Library/Resource Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11 **Area (sqft):** 1500
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	44	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #34 : Lunchroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11B **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		800			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile	Surface		A	Y		800(7)			SF	V0007	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint			A	Y		1500(7)			SF	S0067BC	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall		Wallboard w/Plastic Laminate														

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #34 : Lunchroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11B **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Masonry	1500		SF	V0008	Off white paint on masonry brick.		0,0012 %	No

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #34 : Lunchroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11B **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	24	EA	V9000	Yes

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #34 : Lunchroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11B **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

PCB							
Component	Good	Poor	Unit	Sample	Sample Description		Amount
Light Ballasts	12		EA	V9500			Presumed

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #35 : Ramp & Corridor **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H04 **Area (sqft):** 1000
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)	Surface		C	Y		300			SF					
Ceiling		Ceiling Tiles (lay-in)			C	Y		150			SF					
Ceiling		Ceiling Tiles (lay-in)			C	Y		150			SF					
Ceiling		Drywall and joint compound	Surface		C	Y		400			SF	V0018	Chrysotile	<0.5%	None	
Duct	All	Not Insulated														
Floor		Terrazzo			A	Y		1000(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment		None Found														
Other		Cement Product, Transite facial Board above ceiling by hot water tank room		Ceiling Tiles (lay-in)	C	Y		50(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping	Domestic water (hot and cold)	Fibreglass	Straight	Foil Face												
Piping	Hot water heating	Fibreglass	Straight	Foil Face												
Piping	Hot water heating	Parging Cement	Fitting	Foil Face	C	N		20(7)			EA	V0004	Chrysotile	50-75%	Confirmed Asbestos	F
Structure		Not Insulated														
Wall		Drywall and joint compound	Surface		C	Y		300			SF	V0018	Chrysotile	<0.5%	None	
Wall		Masonry														
Wall		Paint, Paint on Masonry - 66 Phase			A	Y		1250(7)			SF	S0074A	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #35 : Ramp & Corridor **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H04 **Area (sqft):** 1000
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	1250		SF	L0015	Paint on Masonry - 66 Phase	0,0084 %	No	

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #36 : Workroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11A **Area (sqft):** 190
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)	Surface		C	Y		150			SF	V0005	[None]	[Abated]	[Abated]	
Duct		Mastic, Grey duct mastic			C	N		25			LF	S0068AB	None Detected	N.D.	None	
Duct	All	Not Insulated														
Floor ²		Terrazzo			D	N		100(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor ³		Vinyl Floor Tile, 12 x 12 beige with brown flecks	Surface		A	Y		190			SF	S0042ABC	[None]	[Abated]	[Abated]	
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Drywall and joint compound	Surface		A	Y		400(7)			SF	S0039E	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁴	Base	Adhesive/mastic			C	N		400			LF	V0044	[None]	[Abated]	[Abated]	

- 1 - removed 2023 project 319523
 2 - Underneath flooring in Northwest corner
 3 - Abated 2023 project 319523
 4 - Baseboard mastic removed 2023 project 319523

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #36 : Workroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11A **Area (sqft):** 190
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Drywall and joint compound	400		SF	V0002	Beige on drywall wall / bulkhead / ceiling	0,0068 %	No	
Structure	Metal	1		EA	V0005	Dark blue paint on metal door frames	0,0043 %	No	
Structure	Metal	10		EA	L0006	Blue on metal window frame	0,19 %	Lead (High)	

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #36 : Workroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11A **Area (sqft):** 190
Last Re-Assessment: 0000-00-00

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries In Emer. Lights	4	EA		
Batteries In Emer. Lights	1	EA	V9500	Presumed

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #36 : Workroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 11A **Area (sqft):** 190
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	8	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #47 : Corridor **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H05 **Area (sqft):** 500
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)														
Ceiling		Ceiling Tiles (lay-in)			C	Y		200			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (lay-in)			C	Y		100			SF					
Ceiling		Drywall and joint compound	Surface		C	Y		175(7)			SF	V0016	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Ceiling ¹		Drywall and joint compound			A	Y		25			SF	V0000	Non-Asbestos		None	
Duct		Mastic, Grey duct mastic			A	Y		25			LF	S0068C	None Detected	N.D.	None	
Duct	All	Not Insulated														
Floor		Terrazzo			A	Y		500(7)			SF	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall ²		Paint, off white			A	Y		1250(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

1 - Above Doorway to Location 56 - Installed 2024

2 - paint on block walls

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #47 : Corridor **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H05 **Area (sqft):** 500
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	1250		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #48 : Storage **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 19 **Area (sqft):** 900
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)														
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic			A	Y		900				V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint, off white			A	Y		1750(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

c: multi-directional fleck.

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #48 : Storage **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 19 **Area (sqft):** 900
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	1750		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

c: multi-directional fleck.

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #49 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 18 **Area (sqft):** 1200
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)										V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic										V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint, off white			A	Y		2500(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

F, C - Newly installed in Summer of 2012.

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #49 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 18 **Area (sqft):** 1200
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	2500		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

F, C - Newly installed in Summer of 2012.

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #50 : Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 18A **Area (sqft):** 20
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic tile	Ceiling Tiles (lay-in)			C	Y										
Floor		Vinyl Floor Tile and Mastic			A	Y										
Wall		Drywall and joint compound			A	Y										
Wall		Paint, off white			A	Y		80(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Previously Renovated.

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #50 : Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 18A **Area (sqft):** 20
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	80		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

Previously Renovated.

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #52 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 9 **Area (sqft):** 1500
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		1500			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic	Surface		A	Y		1500			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Other		Caulking, Off white caulking around sink			A	Y		25			LF	V0050	None Detected	N.D.	None	
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint, off white			A	Y		3000(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

F - 12x12 Off white with brown splotches.

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #52 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 9 **Area (sqft):** 1500
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	3000		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

F - 12x12 Off white with brown splotches.

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #53 : Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 9A **Area (sqft):** 60
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		60			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic	Surface		A	Y		60			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint, off white			A	Y		200(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #53 : Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 9A **Area (sqft):** 60
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	200		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #54 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8B **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)			C	Y		800			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (lay-in)			C	Y		100			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor ²		Vinyl Floor Tile and Mastic, luxury vinyl flooring	Surface		A	Y		800			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Other ³		Caulking, Off white caulking around sink			A	Y		25			LF	S0050B	None Detected	N.D.	None	
Other		Caulking, Black caulking around window				Y		20			LF	S0054ABC	None Detected	N.D.	None	
Other		Caulking, Brown caulking on exterior door			A	Y		15			LF	S0057C	None Detected	N.D.	None	
Other ⁴		Caulking			A	Y		20			LF	V0056	None Detected	N.D.	None	
Other		Mastic, Brown Baseboard mastic			D	N		50			LF	S0048B	None Detected	N.D.	None	
Other ⁵	Sink	Mastic, Gold, Gold mastic under sink			A	N		1			EA	S0051B	[None]	[Abated]	[Abated]	
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall ⁶		Drywall and joint compound, Between door and sink		Paint	A	Y		100			SF	V0055	[None]	[Abated]	[Abated]	
Wall		Masonry														
Wall		Paint, Off white paint on Concrete Block									SF	S0063ABC	None Detected	N.D.	None	
Wall ⁷		Paint, off white			A	Y		800(7)			SF	S0065ABC	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁸		Paint, off white			A	Y					SF	S0066ABC	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁹		Paint			A	Y		300			SF					
Wall		Wallboard w/Plastic Laminate			A	Y		100			SF					
Wall ¹⁰	Blackboard	Adhesive/mastic, mastic pucks			D	N		9			EA	S0064ABC	[None]	[Abated]	[Abated]	

- 1 - 01/22/12
- 2 - installed summer 2024
- 3 - removed summer 2024 project
- 4 - Caulking around door and interior window frames
- 5 - Removed in 2024 - 335459.019
- 6 - Abated 2024 - 335495.019
- 7 - South/East/West walls
- 8 - off white on concrete block behind chalkboard
- 9 - North wall built 2024
- 10 - Chalkboards and tackboards removed summer 2024 project 335495.019

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #54 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8B **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	800		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No
Structure	Metal	600		SF	V9500	red paint on steel joists		Presumed Lead
Structure	Wood	50		SF	V0010	Blue paint on door	0,12 %	Lead (High)

Client: Kawartha Pine Ridge District School Board Site: 654 Station Road, Grafton, ON
 Location: #54 : Classroom Floor: 1
 Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
 Room #: 8B Area (sqft): 800
 Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	36	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #55 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8 **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)			C	Y		800			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor ²		Vinyl Floor Tile and Mastic, luxury vinyl flooring	Surface		A	Y		800			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Other		Paint, Off white paint on brick			A	Y		800			SF	S0062ABC	None Detected	N.D.	None	
Other		Caulking, Brown caulking around window			A	Y		15			LF	S0053ABC	None Detected	N.D.	None	
Other		Caulking, Brown caulking on exterior door			A	Y		15			LF	S0057B	None Detected	N.D.	None	
Other ³		Caulking			A	Y		20			LF	V0056	None Detected	N.D.	None	
Other		Mastic, Brown Baseboard mastic			D	N		50			LF	S0048C	None Detected	N.D.	None	
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall ⁴		Paint, off white			A	Y		800(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁵		Paint			A	Y						V0000	Non-Asbestos		None	
Wall		Wallboard w/Plastic Laminate			A	Y		100			SF					
Wall ⁶	Blackboard	Adhesive/mastic, 3 chalkboards			D	N		9			EA	V0064	[None]	[Abated]	[Abated]	

- 1 - 01/22/12
2 - installed summer 2024
3 - Caulking around door and interior window frames
4 - North/West Walls
5 - South/East walls built 2024
6 - removed summer 2024 project 335495.019

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #55 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8 **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	800		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	
Structure	Metal	600		SF	V9500	red paint on steel joists		Presumed Lead	
Structure	Wood	50		SF	V0010	Blue paint on door	0,12 %	Lead (High)	

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #55 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8 **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	36	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #56 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8A **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		660			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (lay-in)			C	Y		140			SF	V0000	Non-Asbestos		None	
Ceiling ¹		Ceiling Tiles (lay-in)			C	Y		660			SF	V0000	Non-Asbestos		None	
Ceiling ²		Ceiling Tiles (lay-in)			C	Y		140			SF	V0000	Non-Asbestos		None	
Duct		Not Insulated														
Duct		Mastic, Grey			C	Y		50			SF	V0049	None Detected	N.D.	None	
Duct	All	Not Insulated														
Floor		Vinyl Floor Tile and Mastic	Surface		A	Y		800			SF	V0000	Non-Asbestos		None	
Floor ³		Vinyl Floor Tile and Mastic			A	Y		800			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Mechanical Equipment		None Found														
Other		Caulking, Off White Around Sink			A	Y		25			LF	S0050A	None Detected	N.D.	None	
Other		Mastic, Brown Baseboard Mastic	Base		D	N		80			LF	V0048	None Detected	N.D.	None	
Other	Door	Caulking, Brown Caulking on Exterior Door	Exterior		A	Y		15			LF	S0057A	None Detected	N.D.	None	
Other ⁴	Sink	Mastic, Gold						1			EA	S0051A	[None]	[Abated]	[Abated]	
Other	Window liner	Caulking, White Caulking Around Window			A	Y		30			LF	S0052ABC	None Detected	N.D.	None	
Piping		Fibreglass														
Piping		Not Insulated														
Piping		Not Insulated														
Piping	All	Fibreglass														
Structure		Not Insulated														
Structure		Not Insulated														
Wall		Masonry														
Wall		Masonry		Paint												
Wall ⁵		Paint, off white			A	Y		800(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁶		Paint			A	Y						V0000	Non-Asbestos		None	
Wall		Wallboard w/Plastic Laminate			A	Y		100			SF					
Wall		Wallboard w/Plastic Laminate			A	Y		100			SF					
Wall ⁷	(Blackboard)	Adhesive/mastic			D	N		9			EA	V0064	[None]	[Abated]	[Abated]	

- 1 - 1/22/12
- 2 - D/C: 1996
- 3 - installed post 2005
- 4 - Removed in 2024 - 335459.019
- 5 - North/East/South Walls
- 6 - West wall built 2024
- 7 - removed summer 2024 project 335495.019

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #56 : Classroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 8A **Area (sqft):** 800
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	800		SF	V0008	Off White Paint on Concrete Block	0,0012 %	No
Structure	Metal	600		SF	V9500	Red Paint on Steel Joists		Presumed Lead
Structure	Wood	50		SF	V0010	Blue paint on Door	0,12 %	Lead (High)

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #57 : Staff Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 17
Area (sqft): 250
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)	Surface		C	Y		250			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor ²		Vinyl Floor Tile and Mastic										V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Other		Caulking, Off white caulking around sink			A	Y		25			LF	S0050C	None Detected	N.D.	None	
Other		Caulking, Caulking around door and interior window frames			A	Y		20			LF	S0056ABC	None Detected	N.D.	None	
Other		Mastic, Brown Baseboard mastic			D	N		100			LF	V0048	None Detected	N.D.	None	
Other ³	Sink	Mastic, Gold, Gold mastic under sink						1			EA	S0051C	[None]	[Abated]	[Abated]	
Piping		Not Insulated														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Drywall and joint compound, Between door and sink		Paint	A	Y						S0055ABC	[None]	[Abated]	[Abated]	
Wall		Masonry														
Wall ⁴		Paint			A	Y		500(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁵		Paint			A	Y		500			SF	V0000	Non-Asbestos		None	

- 1 - Installed 2024
- 2 - post 2005
- 3 - Removed in 2024 - 335495.019
- 4 - South/East Walls
- 5 - North/West walls built 2024

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #57 : Staff Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 17
Area (sqft): 250
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	800		SF	L0009	off white Paint on concrete Block	<0,00049 %	No	
Structure	Wood	50		SF	L0010	Blue paint on door	0,12 %	Lead (High)	
Structure	Metal	250		SF	V9500	red paint on steel joists		Presumed Lead	

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #57 : Staff Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 17
Area (sqft): 250
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	12	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #58 : Server Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 17A **Area (sqft):** 150
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)			C	Y		150			SF	V0000	Non-Asbestos		None	
Duct	All	Not Insulated														
Floor ²		Vinyl Floor Tile and Mastic			A	Y		150			SF	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile, 12 x 12 beige with brown flecks	Surface		A	Y		300			SF	S0058ABC	[None]	[Abated]	[Abated]	
Mechanical Equipment		None Found														
Other		Caulking, Caulking around door and interior window frames			A	Y		20			LF	V0056	None Detected	N.D.	None	
Other		Mastic, Brown Baseboard mastic			D	N		50			LF	V0048	None Detected	N.D.	None	
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry			A	Y										
Wall ³		Paint, Off white paint on concrete block			A	Y		600			SF	S0059ABC	[None]	[Abated]	[Abated]	
Wall ⁴		Paint						450			SF	V0000	Non-Asbestos		None	
Wall	All	Paint, Cream paint on concrete block walls			A	Y		250			SF	S0046ABC	None Detected	N.D.	None	
Wall ⁵	Base	Adhesive/mastic			C	N		150			LF	V0044	None Detected	N.D.	None	

- 1 - Installed 2024
- 2 - Installed 2024
- 3 - Abated 2024 - 335495.019
- 4 - Installed 2024
- 5 - Baseboard mastic

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #58 : Server Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 17A **Area (sqft):** 150
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	250		SF	V0008	Off white paint on concrete block	0,0012 %	No
Structure	Metal	100		%	V0006	Blue on metal window frame	0,19 %	Lead (High)
Structure	Concrete (poured)	600		SF	L0007	Cream paint on concrete block walls	<0,0060 %	No
Structure	Concrete (poured)	50		SF	V0010	Blue paint on door	0,12 %	Lead (High)
Structure	Metal	100		SF	V9500	red paint on steel joists		Presumed Lead
Structure	Wood	50		SF	V0010	Blue paint on door	0,12 %	Lead (High)

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #58 : Server Room **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 17A **Area (sqft):** 150
Last Re-Assessment: 0000-00-00

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	12	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #59 : Staff Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H05A **Area (sqft):** 60
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)	Surface		C	Y		60			SF	S0012	None Detected	N.D.	None	
Duct	All	Not Insulated														
Floor ¹		Vinyl Floor Tile, VFT - 12x12 white w/ grey specs - office (12) post 2005	Surface		A	Y		60			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure		Not Insulated														
Wall		Masonry														
Wall		Paint, off white			A	Y		200(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

1 - Under new tile?

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #59 : Staff Washroom **Floor:** 1
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: H05A **Area (sqft):** 60
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	200		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No	

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #65 : Roof **Floor:** NA
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: **Area (sqft):** 27250
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Mechanical Equipment	Air handling unit	Tar, Tar On AHU Ducting			B	Y		25(7)				S0069ABC	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Mechanical Equipment	Air handling unit	Caulking, AHU Caulking						35				S0070ABC	None Detected	N.D.	None	
Other		Tar, Black Tar on vents - Roof I			A	Y		25			SF	S0028ABC	None Detected	N.D.	None	
Other		Caulking, Brown caulking on flashing - Roof I			A	Y		400			LF	S0029ABC	None Detected	N.D.	None	
Other		Caulking, Light brown caulking on flashing - Roof D			A	Y		150(7)			LF	S0030ABC	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Other		Roofing material, Roofing Material Roof Section G			A	Y		3450			SF	S0071ABC	None Detected	N.D.	None	
Other		Roofing material, Roofing Material Roof Section K			A	Y		7850			SF	S0072ABC	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section J			C	Y		500			SF	S0031A	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section I			C	Y		2825			SF	S0032A	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section D			C	Y		350			SF	S0033A	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section A			C	Y		2250			SF	S0034A	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section E			C	Y		165			SF	S0035A	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section B1/B2			C	Y		560			SF	S0036A	None Detected	N.D.	None	
Other	Roof	Roofing material, Roof Section F			C	Y		330			SF	S0037A	None Detected	N.D.	None	

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #65 : Roof **Floor:** NA
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: **Area (sqft):** 27250
Last Re-Assessment: 0000-00-00

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Structure	Paint	2500		SF	L0001	Light brown paint on metal roof flashing	0,0057 %	No	
Mechanical Equipment	Metal	50		SF	L0013	Green on AHU	0,32 %	Lead (High)	

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board
Location: #68 : Custodian Room
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: NA

Building Name: 135 : Grafton Public School
Room #: 19
Last Re-Assessment: 0000-00-00

Area (sqft): 130

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in)			C	Y		130			SF	V0000	Non-Asbestos		None	
Duct		Not Insulated			C	N										
Duct		Mastic, Grey mastic on duct			C	Y		60			SF	S0049ABC	None Detected	N.D.	None	
Floor ²		Vinyl Floor Tile and Mastic			B	Y		130			SF	V0000	Non-Asbestos		None	
Mechanical Equipment	Not found	None Found														
Other		Mastic, Brown Baseboard mastic			D	N		50			LF	S0048A	None Detected	N.D.	None	
Piping	Hot water heating	Fibreglass	Straight	Foil Face	C	N										
Structure	Beam deck joist	Steel			C	N										
Wall		Masonry			A	Y										
Wall		Paint, Off white paint on concrete block		Masonry	A	Y		250				S0047ABC	None Detected	N.D.	None	

1 - 01/22/12

2 - post 2005

Client: Kawartha Pine Ridge District School Board
Location: #68 : Custodian Room
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: NA

Building Name: 135 : Grafton Public School
Room #: 19
Last Re-Assessment: 0000-00-00

Area (sqft): 130

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	250		SF	L0008	Off white paint on Concrete Block.	0,0012 %	No	
Structure	Metal	100		SF	V9500	red paint on steel joists		Presumed Lead	
Structure	Wood	50		SF	V0010	Blue paint on door	0,12 %	Lead (High)	

Client: Kawartha Pine Ridge District School Board
Location: #68 : Custodian Room
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: NA

Building Name: 135 : Grafton Public School
Room #: 19
Last Re-Assessment: 0000-00-00

Area (sqft): 130

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Light Fixture	6	EA	V9000	Yes

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #69 : Washroom **Floor:** NA
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 19B **Area (sqft):** 130
Last Re-Assessment: 0000-00-00

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			C	Y		130			SF	V0000	Non-Asbestos		None	
Duct		Not Insulated			C	N										
Floor		Vinyl Floor Tile and Mastic			B	Y		130			SF	V0000	Non-Asbestos		None	
Mechanical Equipment	Not found	None Found														
Piping		Not Insulated														
Piping	Hot water heating	Fibreglass	Straight	Foil Face	C	N										
Structure	Beam deck joist	Steel			C	N										
Wall		Masonry			A	Y										
Wall		Paint, off white			A	Y		550(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF

Client: Kawartha Pine Ridge District School Board **Site:** 654 Station Road, Grafton, ON
Location: #69 : Washroom **Floor:** NA
Survey Date: 2025-12-02

Building Name: 135 : Grafton Public School
Room #: 19B **Area (sqft):** 130
Last Re-Assessment: 0000-00-00

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Masonry	550		SF	V0008	Off white paint on Concrete Block.	0,0012 %	No

ALL DATA REPORT

Client: Kawartha Pine Ridge District School Board
Location: #70 : Corridor
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #:
Last Re-Assessment: 0000-00-00

Area (sqft): 350

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹	All	Ceiling Tiles (lay-in)			C	Y		350			SF					
Duct	All	Not Insulated			C	N										
Floor ²	All	Vinyl Floor Tile			A	Y		350			SF					
Mechanical Equipment	All	None Found														
Piping ³	All	Fibreglass			C	N										
Structure	All	Steel			C	N		350			SF					
Wall ⁴		Paint			A	Y		400(7)			SF	V0065	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall ⁵		Paint			A	Y		500			SF	V0000	Non-Asbestos		None	
Wall	All	Masonry			A	Y										

- 1 - Installed 2024
- 2 - Installed 2024
- 3 - Installed 2024
- 4 - Only North Wall from Loc 47 to window
- 5 - South and West walls abated/built 2024

Client: Kawartha Pine Ridge District School Board
Location: #70 : Corridor
Survey Date: 2025-12-02

Site: 654 Station Road, Grafton, ON
Floor: 1

Building Name: 135 : Grafton Public School
Room #:
Last Re-Assessment: 0000-00-00

Area (sqft): 350

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Masonry	400		SF	V0008	Off white paint on masonry brick.	0,0012 %	No	

Legend:



Sample number		Units		Other	
S####	Asbestos sample collected	SF	Square feet	A	Access
L####	Paint sample collected	LF	Linear feet	V	Visible
P####	PCB sample collected	EA	Each	AP	Air Plenum
M####	Mould sample collected	%	Percentage	F	Friable material
V####	Material is visually identified to be identical to S####	LF	Linear feet	NF	Non Friable material
V0000	Known non hazardous material			PF	Potentially Friable material
V9000	Material visually identified as a Hazardous Material			Pb	Lead
V9500	Material is presumed to be a hazardous material			Hg	Mercury
				As	Arsenic
				Cr	Chromium

Access	
A	Accessible to all building occupants
B	Accessible to maintenance and operations staff without a ladder
C	Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked areas
D	Not normally accessible

Condition	
Good	No visible damage or deterioration
Fair	Minor, repairable damage, cracking, delamination or deterioration
Poor	Irreparable damage or deterioration with exposed and missing material

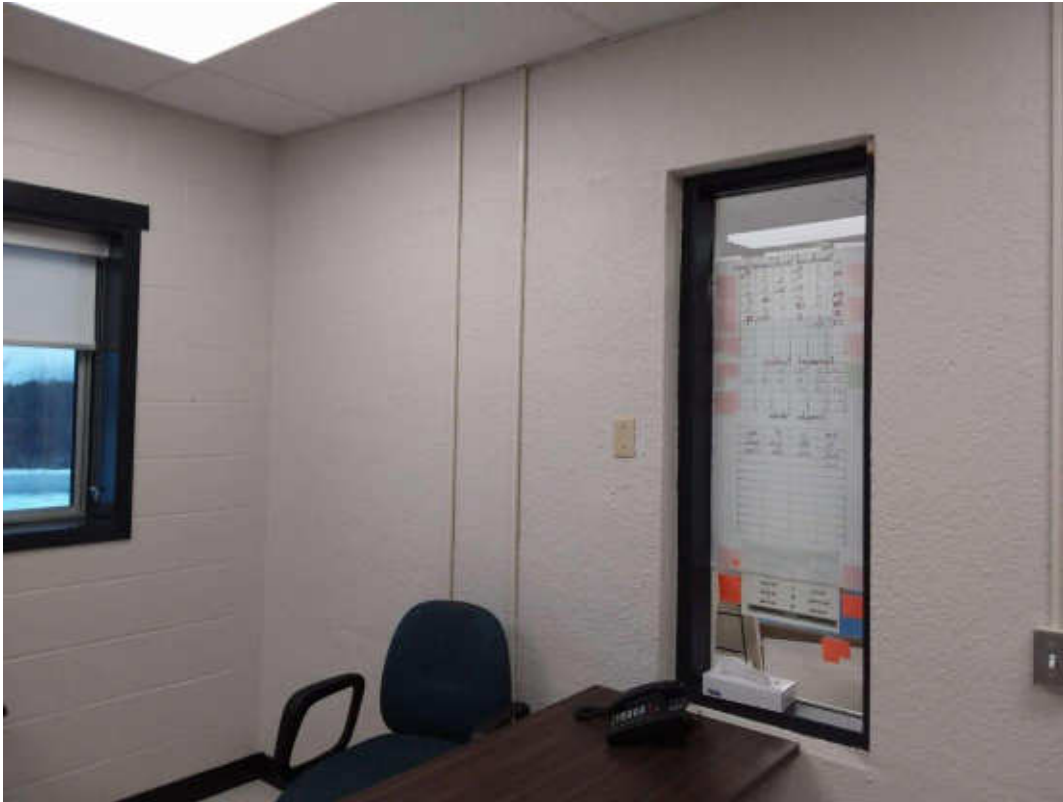
Visible	
Y	The material is visible when standing on the floor of the room, without the removal or opening of other building components (e.g. ceiling tiles or access panels).
N	The material is not visible to view when standing on the floor of the room and requires the removal of a building component (e.g. ceilings tiles or access panels) to view and access. Includes rarely entered crawlspaces, attic spaces, etc. Observations will be limited to the extent visible from the access points.
L	The material is partially visible to view when standing on the floor of the room and requires the removal of a building component (e.g. ceiling system or access panels) to view completely and access. Includes partially viewed access points to crawlspaces, attic spaces, etc. without entering. Observations are limited to the extent visible from the access points.

Air Plenum	
Yes or No	The material is in a return air plenum or in a direct airstream or there is evidence of air erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This field is only completed where Air Plenum consideration is required by regulation.

Colour Coding	
	The material is a hazardous material, either by analytical results or by visible identification.
	The material is presumed to be a hazardous material, based on visual appearance, and was not sampled due to limited access or the non-destructive nature of sampling.

Action					
(1)	Clean up of ACM Debris	(2)	Precautions for Access Which may Disturb ACM Debris	(3)	ACM removal
(4)	Precautions for Work Which may Disturb ACM in Poor Condition	(5)	Proactive ACM removal (Minimum repair required for fair condition)	(6)	ACM repair
(7)	Management program and surveillance				

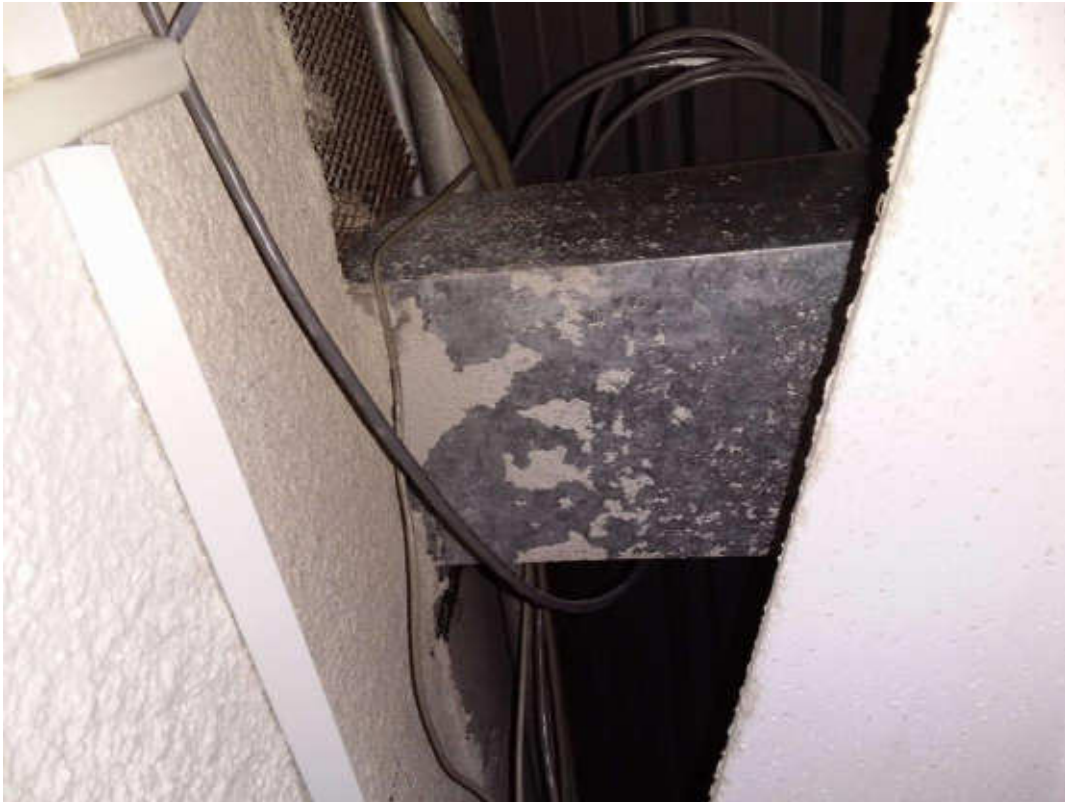
APPENDIX VII
Photographs



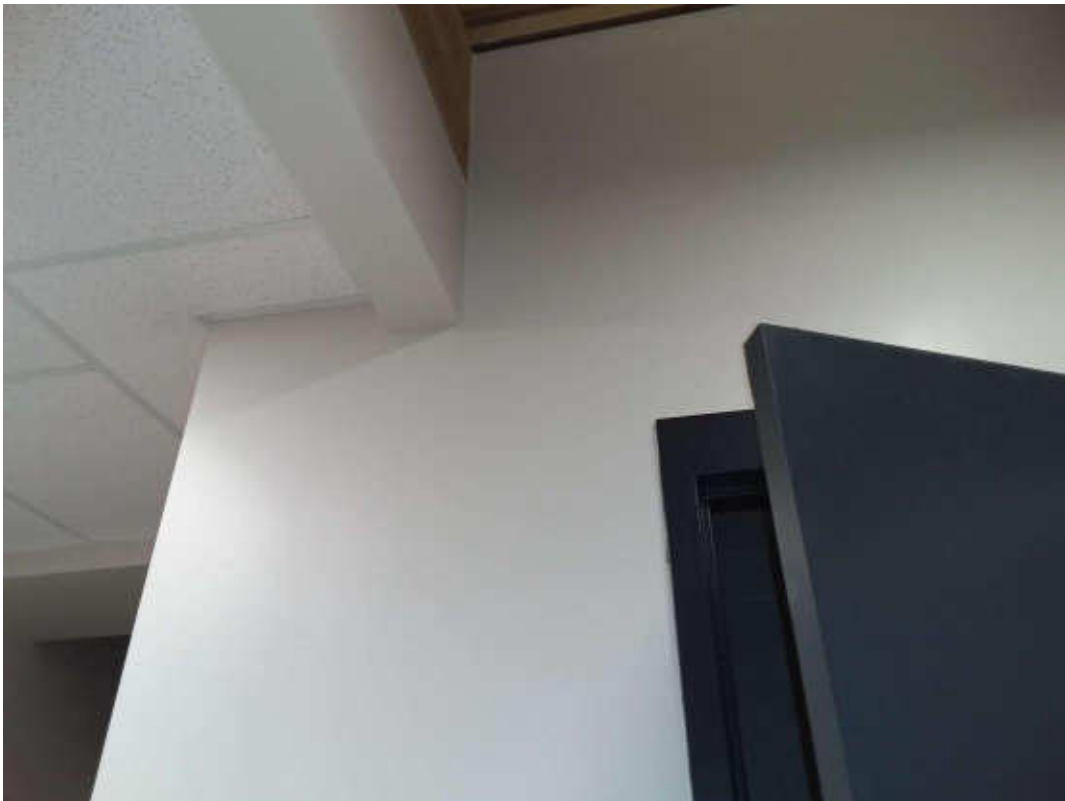
V0002 (Confirmed Asbestos), Wall, Texture Coat, Meeting Room (Location #: 12)



V0002 (Confirmed Asbestos), Texture coat overspray, Duct, Overspray, Meeting Room (Location #: 12)



V0002 (Confirmed Asbestos), Texture coat overspray, Duct, Overspray, Meeting Room (Location #: 14)



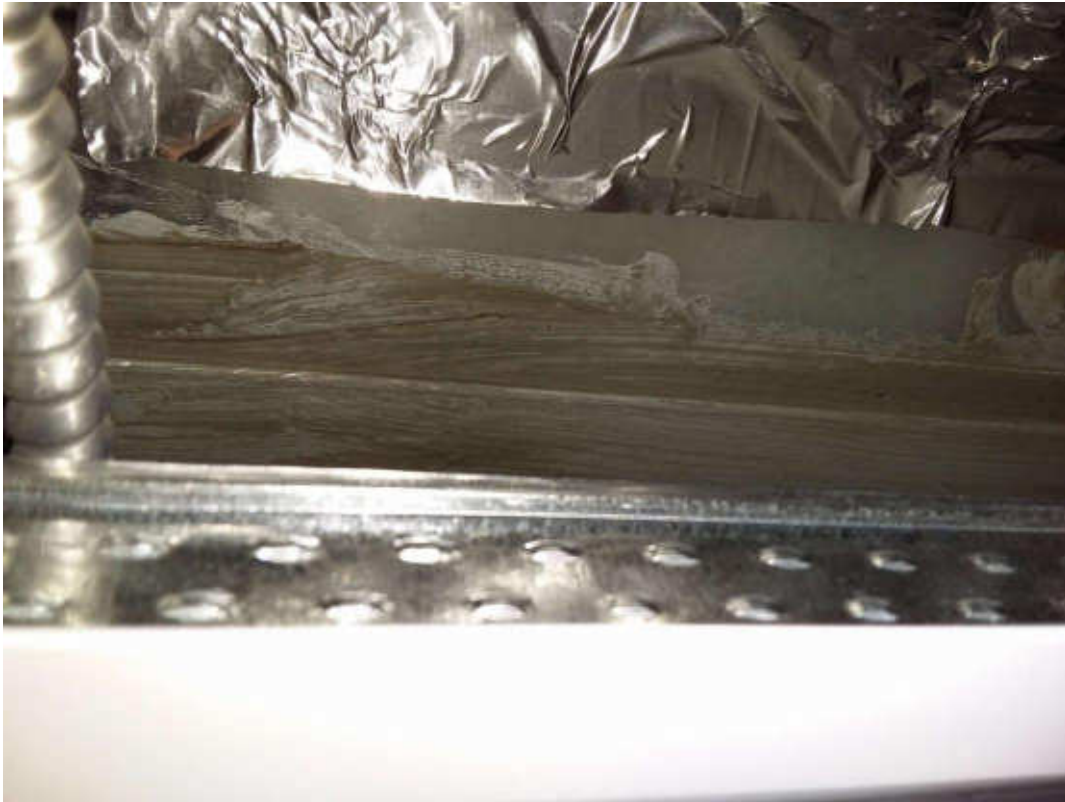
S0016 (Confirmed Asbestos), Wall, Drywall and joint compound, Photocopy (Location #: 17)



S0038A (Confirmed Asbestos), DJC ceiling/bulkhead, Ceiling, All, Drywall and joint compound, Library/Resource Room (Location #: 33)



S0067A (Confirmed Asbestos), Beige/white paint on masonry, Wall, Paint, Meeting Room (Location #: 12)



S0068A (None), Grey duct mastic, Duct, Mastic, Workroom (Location #: 36)



S0069C (Confirmed Asbestos), Tar On AHU Ducting, Mechanical Equipment, Air Handling Unit, Tar, Roof (Location #: 65)



S0072C (None), Cementitious Firestopping, Other, Boiler Room (Location #: 1)



V9500 (Presumed Asbestos), Floor, Terrazzo, Ramp & Corridor (Location #: 35)



L0012(Lead, None), Beige paint on drywall, Wall, Copier Room (Location #: 15)



L0014(Lead, High), Paint on Plaster, Wall, Boy's Washroom (Location #: 6)



Mercury, V9000(Yes), LIGHT FIXTURE, Copier Room (Location #: 15)



PCB, V9500(Presumed), LIGHT BALLASTS, Copier Room (Location #: 15)



Building Photo