



FINAL **Hazardous Building** **Materials Assessment**

Linklater Public School
300 Stone Street North,
Gananoque, Ontario

Prepared for:

Upper Canada District School **Board**

225 Central Avenue West
Brockville, Ontario, K6V 5X1

October 11, 2022

Pinchin File: 302783.001



Hazardous Building Materials Assessment

Linklater Public School, 300 Stone Street North, Gananoque, Ontario
Upper Canada District School Board

October 11, 2022
Pinchin File: 302783.001
FINAL

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EXECUTIVE SUMMARY

Upper Canada District School Board (Client) retained Pinchin Ltd. (Pinchin) to conduct a hazardous building materials assessment at Linklater Public School located at 300 Stone Street North, Gananoque, Ontario. Pinchin performed the assessment on January 11, 2022 and April 26, 2022.

The objective of the assessment was to document the locations of specified hazardous building materials, evaluate their condition and develop corrective action plans as required for the purposes of long-term management. The results of this assessment can be used for construction, renovation, demolition or project tendering purposes conditional that additional intrusive investigations are completed and excluded materials are sampled prior to disturbance, if required.

SUMMARY OF FINDINGS

Asbestos:

- Texture finish.
- Aircell pipe insulation.
- Vinyl sheet flooring.
- Caulking.

Lead:

- Lead in paints is present as follows:
 - Green paint on plaster walls (painted over with white paint) and is peeling/flaking.
 - Grey paint on concrete floor.
- Low levels of lead is present in a variety of paint colours on various substrates.
- Lead within batteries of emergency lights and fire alarm control panels.
- Lead caulking on cast iron pipe joints (bell and spigot).

Silica: Crystalline silica is present in concrete, mortar, masonry, ceramic tiles, grout, drywall, ceiling tiles, stone, stucco and plaster.

Mercury: Mercury vapour is present in lamp tubes and liquid mercury is present in thermostat ampules.

Polychlorinated Biphenyls (PCBs): PCBs are not present.



Mould and Water Damage: Mould growth was not observed. Water damage was observed on acoustic ceiling tiles and plaster in Location 1004. Visible efflorescence was observed on the concrete foundation in Location 1143.

SUMMARY OF RECOMMENDATIONS

The following is a summary of significant recommendations; refer to the body of the report for detailed recommendations:

1. Remediate the materials described in Section 5.2.
2. Assess inaccessible areas outlined in Section 3.3.
3. Assess and/or sample materials listed as excluded or as presumed prior to disturbance.
4. Prepare an Asbestos Management Program (AMP).
5. Perform a re-assessment of ACM on an annual basis.
6. Perform a pre-construction assessment and remove all ACM prior to alteration or maintenance work if ACM may be disturbed by the work.
7. Recycle mercury-containing lamp tubes and thermostats when removed from service.
8. Follow appropriate safe work procedures when handling or disturbing asbestos, lead and silica.

This Executive Summary is subject to the same standard limitations as contained in the report and must be read in conjunction with the entire report.



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1.0 INTRODUCTION AND SCOPE

Upper Canada District School Board (Client) retained Pinchin Ltd. (Pinchin) to conduct a hazardous building materials assessment at Linklater Public School located at 300 Stone Street North, Gananoque, Ontario.

Pinchin performed the assessment on January 11, 2022 and April 26, 2022. The assessed area was occupied at the time of the assessment.

The objective of the assessment was to document the locations of specified hazardous building materials, evaluate their condition and develop corrective action plans as required. This assessment is to be used for the purposes of long-term management and routine maintenance. The results of this assessment can be used for construction, renovation, demolition or project tendering purposes conditional that additional intrusive investigations are completed and excluded materials are sampled prior to disturbance, if required.

1.1 Scope of Assessment

The **assessed area** consisted of all parts of the building, excluding the roof.

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.

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

- Asbestos
- Lead
- Silica
- Mercury
- Polychlorinated Biphenyls (PCBs)
- Mould

The following Designated Substances are not typically found in building materials in a composition/state that is hazardous and were not included in this assessment:

- Arsenic
- Acrylonitrile
- Benzene
- Coke oven emissions



- Ethylene oxide
- Isocyanates
- Vinyl chloride monomer

2.0 METHODOLOGY

Pinchin conducted a room-by-room assessment (rooms, corridors, service areas, exterior, etc.) to identify the hazardous building materials as defined in the scope.

The assessment was limited to non-intrusive testing. Concealed spaces such as those above solid ceilings and within shafts and pipe chases were accessed via existing access panels only. Destructive testing of flooring was not conducted (under carpets or multiple layers of flooring). Demolition of walls, solid ceilings, structural items, interior finishes or exterior building finishes, to determine the presence of concealed materials was not conducted. Sampling of roofing materials was not conducted.

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

3.0 BACKGROUND INFORMATION

3.1 Building Description

Description Item	Details
Use	Public school
Number of Floors	The building is two storeys plus one partial level below grade
Total Area	The total area of the building is approximately 39,300 square feet
Year of Construction	Building Phase A: 1900 Building Phase B: 1924 Building Phase C: 1953 Building Phase D: 1961
Structure	Structural steel and concrete
Exterior Cladding	Stucco
HVAC	Boiler with hot water heating to radiators
Roof	Flat (outside of scope)
Flooring	Vinyl floor tiles, vinyl sheet flooring, ceramic tiles, terrazzo, hardwood and poured concrete
Interior Walls	Concrete block, poured concrete, plaster, parging, drywall and ceramic tiles
Ceilings	Plaster, exposed deck, acoustic ceiling tiles and texture finish



3.2 Existing Reports

Pinchin previously prepared the following reports, which have been reviewed as part of this assessment:

- *“Hazardous Building Materials Assessment, Linklater Public School, 300 Stone Street North, Gananoque, Ontario”*, prepared by Pinchin Ltd. dated April 2013, File No. 81908.
- *“Asbestos, Lead and PCB Test Results, Linklater Public School, 300 Stone Street North, Gananoque, Ontario”*, prepared by Pinchin Ltd. dated January 18, 2020, File No. 268405.

3.3 Inaccessible Locations

The following rooms or areas were not accessible and are therefore not included in the report:

Area or Room	Reason
Ceiling spaces above the suspended ceilings throughout the east portion of the building	Height restriction

4.0 FINDINGS

The following section summarizes the findings of the assessment and provides a general description of the hazardous materials identified and their locations. For details on approximate quantities, condition, friability, accessibility and locations of hazardous materials; refer to the Hazardous Material Summary Report and All Data Report in Appendix V and VI.

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

4.1 Asbestos

4.1.1 Spray-Applied Insulation

Non-asbestos spray-applied fireproofing and overspray is present on the structure in isolated locations (previous Pinchin samples 0023A-C and A0028A-B).



Non-asbestos spray-applied fireproofing.

4.1.2 *Texture Finishes (Decorative)*

Texture finish, containing chrysotile asbestos, is present on the plaster ceilings in isolated locations (previous Pinchin samples 0026A-C).



Asbestos-containing texture finish.

4.1.3 *Pipe Insulation*

A white corrugated paper insulation (trade name Aircell), containing chrysotile asbestos, is present on straight sections of the hot water heating system pipes in isolated locations (previous Pinchin samples 0014A-C).

Sweatwrap pipe insulation present in the wall penetration in Location 2 does not contain asbestos (previous Pinchin samples 0022A-C).

Remaining pipes are either uninsulated or insulated with non-asbestos fibreglass.

Pipes insulated with asbestos-containing insulations may be present in inaccessible spaces such as above solid ceilings, in chases, in column enclosures and within shafts, which are not identified in the appended tables.



Asbestos-containing Aircell insulation.



Non-asbestos sweatwrap insulation.

4.1.4 Duct Insulation

Ducts are either uninsulated or insulated with non-asbestos fibreglass (foil-faced or canvas).

4.1.5 Mechanical Equipment Insulation

Preformed block insulation previously reported as being present under metal jacketing on the boilers does not contain asbestos; however, is no longer present (previous Pinchin samples A0029A-C).

Mechanical equipment (e.g. boilers, hot water tank) is either uninsulated or insulated with non-asbestos fibreglass.



Non-asbestos fibreglass insulated hot water tank with metal jacketing.



Boilers installed post 2020.

4.1.6 Vermiculite

Destructive testing was conducted of masonry block walls, including creating penetrations at two locations. The locations of destructive testing have been indicated on the drawings in Appendix I.

Loose fill vermiculite was not observed within the cavities.

4.1.7 Acoustic Ceiling Tiles

Acoustic ceiling tiles are present in the assessed area, as follows:

Size, Type, Pattern	Sample Locations	Sample Number or Date Code	Asbestos Type
1'x1', mechanically fastened, fissures	Locations 1040 and 1041	Previous Pinchin Samples 0001A-C	None Detected
1'x1', mechanically fastened, medium pinholes	Locations 1060, 1070 and 1240	Previous Pinchin Samples 0004A-C	None Detected
1'x1', mechanically fastened, medium and small random pinholes	Location 1270	Previous Pinchin Samples 0007A-C	None Detected
2'x4', lay-in, large fissures	Locations 1010, 1262 and 1270	Previous Pinchin Samples 0008A-C	None Detected
2'x4', lay-in, small random pinholes	Location 1260	Previous Pinchin Samples 0011A-C	None Detected
1'x1', glue-on, smooth	Location 1231	Previous Pinchin Samples 0015A-C	None Detected
2'x4', lay-in, textured with pinholes	Locations 1260 and 1261	S0044A-C	None Detected

Size, Type, Pattern	Sample Locations	Sample Number or Date Code	Asbestos Type
2'x4', lay-in, short widthwise fissures and pinholes	Location 1418	S0045A-C	None Detected
2'x4', lay-in, widthwise fissures and pinholes	None	Dated 06/08/1992	None
2'x4', lay-in, scattered pinholes	None	Dated 07/25/1997	None
2'x4', lay-in, smooth	None	Dated 01/02/2021	None
2'x4', lay-in, small horizontal fissures and pinholes	None	Dated 04/06/1996	None
2'x4', lay-in, fleck and pinholes	None	Dated 15/05/2005	None

Adhesive present on the 1'x1' smooth acoustic ceiling tiles does not contain asbestos (previous Pinchin samples S0015A-C; Layer B).

Ceiling tiles presumed to be non-asbestos are based on the date of manufacture determined from the date stamp applied to the top of the tiles. The tiles were manufactured after asbestos stopped being used in acoustic ceiling tiles.



Non-asbestos 1'x1' acoustic ceiling tiles with fissures.



Non-asbestos 1'x1' acoustic ceiling tiles with medium pinholes.



Non-asbestos 1'x1' acoustic ceiling tiles with medium and small random pinholes.



Non-asbestos 2'x4' acoustic ceiling tiles with large fissures.



Non-asbestos 1'x1' smooth acoustic ceiling tiles.



Non-asbestos 2'x4' textured acoustic ceiling tiles.



Non-asbestos 2'x4' acoustic ceiling tiles with short widthwise fissures and pinholes.



Non-asbestos 2'x4' acoustic ceiling tiles with widthwise fissures and pinholes.



Non-asbestos 2'x4' acoustic ceiling tiles with short widthwise fissures and pinholes.



Non-asbestos 2'x4' acoustic ceiling tiles with scattered pinholes.



Non-asbestos 2'x4' smooth acoustic ceiling tiles.



Non-asbestos 2'x4' acoustic ceiling tiles with small horizontal fissures and pinholes.



Non-asbestos 2'x4' acoustic ceiling tiles with flecks and pinholes.

4.1.8 Plaster and Stucco

Plaster present on walls and ceilings throughout the assessed area does not contain asbestos (previous Pinchin samples 0005A-G, 0018A-G and current samples S0041A-C).

Stucco present as exterior cladding on the building and on interior walls does not contain asbestos (samples S0032F-G and previous Pinchin samples A0032A-E).



Non-asbestos smooth plaster on walls and ceiling.



Non-asbestos stucco.

4.1.9 Drywall Joint Compound

Drywall joint compound present on wall and ceiling finishes throughout the assessed area does not contain asbestos (previous Pinchin samples 0009A-C, 0017A-C and samples S0034A-D).

4.1.10 Vinyl Sheet Flooring

Vinyl sheet flooring is present as follows:

Pattern, Colour	Sample Locations	Sample Number	Asbestos Type	Asbestos Type (Adhesive)
Mottling, brown	Locations 1030 and 1050	Previous Pinchin Samples 0003A-C	Chrysotile	None
Mottling, light brown	Locations 1070, 1080 and 1265	Previous Pinchin Samples 0006A-C	Chrysotile	None
Mottling, light blue	Locations 1260 and 2010	Previous Pinchin Samples 0012A-C	None Detected	None
Mottling, pink	Locations 2170, 2180 and 2190	Previous Pinchin Samples 0019A-C	None Detected	None Detected*
Mottling, orange/brown	Location 2191	Previous Pinchin Samples 0020A-C	None Detected	None Detected

Pattern, Colour	Sample Locations	Sample Number	Asbestos Type	Asbestos Type (Adhesive)
Mottling, orange/beige	Locations 2150 and 2160	Previous Pinchin Samples 0021A-C	None Detected	None Detected
Mottling, grey	Location 1210	Previous Pinchin Samples 0025A-C	None Detected	None Detected
Green with blue flecks	Locations 1260, 1415 and 2010	S0036A-C	None Detected	None Detected
Pebble pattern, dark brown	None	Installed Post 2019**	None	None

*Yellow mastic was reported in Samples 0019B and 0019C; however, was not reported in Sample 0019A. Based on the results reported in Samples 0019B-C, 0020A-C and 0021A-C, the yellow mastic does not contain asbestos.

**Vinyl sheet flooring is presumed to be non-asbestos based on the date of installation (i.e. post 2019).



Asbestos-containing brown vinyl sheet flooring with mottling.



Asbestos-containing light brown vinyl sheet flooring with mottling.



Non-asbestos orange/brown vinyl sheet flooring with mottling.



Non-asbestos orange/beige vinyl sheet flooring with mottling.



Non-asbestos green vinyl sheet flooring with blue flecks.



Non-asbestos dark brown vinyl sheet flooring with pebble pattern.

4.1.11 Vinyl Floor Tiles

Vinyl floor products are present as follows:

Size, Pattern, Colour	Sample Locations	Sample Number	Asbestos Type (tile)	Asbestos Type (mastic)
12"x12", white with blue fleck	Locations 1040, 1160 and 1220	Previous Pinchin Samples 0002A-C	None Detected	None Detected
12"x12", light blue mottling	Location 1270 – No longer present in Location 1270, but remains in other areas	Previous Pinchin Samples 0010A-C	None Detected	None Detected

Size, Pattern, Colour	Sample Locations	Sample Number	Asbestos Type (tile)	Asbestos Type (mastic)
12"x12", light brown fleck	Locations 1110, 1120 and 1261	Previous Pinchin Samples 0013A-C	None Detected	None Detected
12"x12", brown/grey fleck	Location 1150	Previous Pinchin Samples 0024A-C	None Detected	None Detected
12"x12", grey with white smears	Location 1262	S0039A-C	None Detected	None Detected
12"x12", off-white with beige and white smears	Location 1270	S0040A-C	None Detected	None Detected



Non-asbestos 12"x12" white vinyl floor tiles with blue flecks.



Non-asbestos 12"x12" light brown fleck vinyl floor tiles.



Non-asbestos 12"x12" brown/grey fleck vinyl floor tiles.



Non-asbestos 12"x12" grey vinyl floor tiles with white smears.



Non-asbestos 12"x12" off-white with beige and white smears.

4.1.12 Firestopping

Firestopping sealant previously reported on boiler draft hoods in Location 5 does not contain asbestos and is no longer present (previous Pinchin samples A0031A-C).

4.1.13 Levelling Compound

The levelling compound associated with vinyl floor tiles in isolated areas does not contain asbestos (samples S0036B-C; Layer 2, S0039A: Layer 3, S0039B-C; Layer 2 and S0040A-C; Layer 2).



4.1.14 Sealants, Caulking, and Putty

The following table presents a summary of caulking, sealants and putties present:

Material and Colour	Application	Sample Locations	Sample Number	Asbestos Type
Caulking, grey	Window Frames and Door Frames	Throughout Exterior (Location 2210)	Previous Pinchin Samples 0016A-C	Chrysotile
<i>Caulking, light grey</i>	<i>Interior window frames (Abated prior to 2022)</i>	<i>Location 1140</i>	<i>A0030A-C</i>	<i>Chrysotile</i>
<i>Caulking, light grey and rubbery light grey</i>	<i>Exterior window frames (Abated prior to 2022)</i>	<i>Location 1140</i>	<i>A0033A-C</i>	<i>Chrysotile</i>

4.1.15 Other Building Materials

Grey parging material present on walls does not contain asbestos (previous Pinchin samples A0027A-C).

Beige parging material present on walls does not contain asbestos (samples S0035A-C).

White paint present on the concrete structure throughout the east portion of the building does not contain asbestos (samples S0037A-C).

White paint present on stone walls does not contain asbestos (samples S0038A-C).

Paint present on concrete block walls throughout the assessed area does not contain asbestos (samples S0042A-E and S0043A-E).

Mastic present behind rubber baseboards throughout the assessed area does not contain asbestos (samples S0046A-C and S0047A-C).

Black tar coating present on poured concrete foundation does not contain asbestos (samples S0049A-C).



Non-asbestos beige parging material.



Non-asbestos white paint on concrete and stone structure.



Non-asbestos mastic present behind rubber baseboards.



Non-asbestos tar coating on concrete foundation.

4.1.16 Excluded Asbestos Materials

The following is a list of materials which may contain asbestos and was excluded from the assessment.

These materials are presumed to contain asbestos until otherwise proven by sampling and analysis:

- Roofing felts and tar, mastics
- Ceramic tile setting compound
- Electrical components
- Vermiculite
- Adhesives and duct mastics
- Fire resistant doors
- Terrazzo



- Ropes and gaskets in cast-iron bell and spigot joints
- Sealants on pipe threads
- Firestopping sealants
- Materials concealed or outside the assessed area

4.2 Lead

4.2.1 Paints and Surface Coatings

Refer to the lab report(s) in Appendix II-B and the Hazardous Materials Summary Report in Appendix V for details on paints sampled and their locations.

The following table summarizes the analytical results for paints sampled contain above 0.009% (90 mg/kg) lead:

Sample Number	Colour, Substrate Description	Sample Location	Lead (%)
Previous Pinchin Sample P1	Beige, wood	Location 1270	0.012
Previous Pinchin Sample P2	Green, Plaster (painted over with white paint)	Location 1240	0.11
Previous Pinchin Sample P3	Beige, drywall	Location 2010	0.012
Previous Pinchin Sample P4	White, wood	Location 2190	0.01
Previous Pinchin Sample L0007	Off-white, plaster wall (Abated)	Location 1140	0.136
L0015	White, concrete block wall	Location 1040	0.0155
L0018	Grey, concrete floor	Location 1143	0.0330
L0019	Grey, concrete floor	Location 1231	0.332
L0023	White, stone wall	Location 3	0.0297
L0024 (composite)	Various colours, plaster walls – west portion of building	Locations 1261, 1262 and 1270	0.0805
L0025 (composite)	Various colours, plaster walls and ceilings – east portion of building	Locations 1151, 1161, 1170 and 1320	0.0119



Sample Number	Colour, Substrate Description	Sample Location	Lead (%)
L0026 (composite)	Various colours, wood trim – east portion of building	Locations 1161, 1170 and 1220	0.0650
L0027	Blue, textured ceilings	Location 1180	0.0033

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

Results, bolded above, 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.

Remaining paints contain less than 0.009% (90 mg/kg) lead and is assumed to be insignificant.

4.2.2 Lead Products and Applications

Lead-containing batteries are present in emergency lighting and fire control panels.

Lead caulking is present in bell and spigot fittings on cast iron pipes.

4.2.3 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 or pre-cast concrete
- Masonry and mortar
- Ceramic tiles and grout
- Plaster
- Stucco
- Drywall
- Ceiling tiles
- Stone



4.4 Mercury

4.4.1 Lamps

Mercury vapour is present in fluorescent lamp tubes.

4.4.2 Mercury-Containing Devices

Mercury is present as a liquid in thermostats ampules.

4.5 Polychlorinated Biphenyls

4.5.1 Caulking and Sealants

Refer to the Hazardous Materials Summary Report in Appendix V for details on caulking sampled and their locations.

The following table presents a summary of caulking sampled:

Material, Colour	Sample Location (Location #)	Sample Number	PCB concentration mg/kg
Caulking, grey (composite)	Window frames (Location 2210)	Previous Pinchin Sample PCB1	0.056
Caulking, light grey	Interior and exterior windows (Location 1140)	Previous Pinchin Sample PCB2	<4.0
Caulking, red	Boiler draft hoods (Location 5)	Previous Pinchin Sample PCB3	<4.9

Caulking in the table above is considered non-PCBs solid based on the threshold (50 mg/kg).

4.5.2 Lighting Ballasts

Based on information from the Client and confirmed by visual observations (evidence of T-8 fixtures) the building has been comprehensively re-lamped and will not contain PCB ballasts.

4.5.3 Transformers

Transformers were not found during the assessment.

4.5.4 Excluded PCB Materials

- Applications of caulking or sealants on the roof.

4.6 Mould and Water Damage

Visible mould growth was not observed.

Visible water staining is present on acoustic ceiling tiles and plaster (non-asbestos). There is approximately 8 square feet of visible water staining present.

Visible efflorescence (salt deposits from moisture infiltration) is present on the concrete foundation. There is approximately 100 square feet of visible efflorescence present.



Water staining present on plaster wall and acoustic ceiling tiles.



Efflorescence present on concrete foundation.

5.0 RECOMMENDATIONS

5.1 General

Perform an intrusive assessment prior to building renovation or demolition operations. The assessment should include; destructive testing (e.g., coring and/or removal of building finishes and components), and other materials not previously tested (e.g., roofing materials, caulking, mastics). This report does not provide sufficient detail for certain renovations or demolition.

5.2 Remedial Work

The following remedial work is recommended:

Material, Quantity & Condition	Location	Recommended Procedure
White paint, 15 square feet, peel/flaking	Location 1240	Remove Following EACC Class 1 Lead Abatement Procedures

5.3 On-going Management and Maintenance

The following recommendations are made regarding on-going management and maintenance work involving the hazardous materials identified.



5.3.1 Asbestos

Prepare an Asbestos Management Program (AMP). The AMP should address and document; written work practices, worker training, notifications, policies and responsibilities.

Perform a re-assessment of asbestos-containing materials (ACM) on an annual basis.

Remove ACM prior to alteration or maintenance work if ACM may be disturbed by the work. Follow appropriate asbestos precautions for the classification of work being performed.

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

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

5.3.2 Lead

For lead-containing or lead-based paints (i.e., greater than the EACC guideline of 0.1% (1,000 mg/kg) for lead-containing paints, and 0.5% (5,000 mg/kg) for lead-based), 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 Ministry of Labour, Training and Skills Development regulations, and guidelines.

For paints identified as having low levels of lead (i.e., less than the EACC guideline of 0.1% (1,000 mg/kg) for lead-containing paints but equal to or above 0.009% (90 mg/kg)) 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.

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

5.3.3 Silica

Disturbance of silica-containing products during maintenance activities 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.



5.3.4 Mercury

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

5.3.5 Mould

Mould growth was not found in the assessed area. Conduct an investigation to identify the source of the water intrusion that contributed to the water damage observed during this assessment.

6.0 TERMS AND LIMITATIONS

This work was performed subject to the Terms and Limitations presented or referenced in the proposal for this project.

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.

7.0 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.



Hazardous Building Materials Assessment

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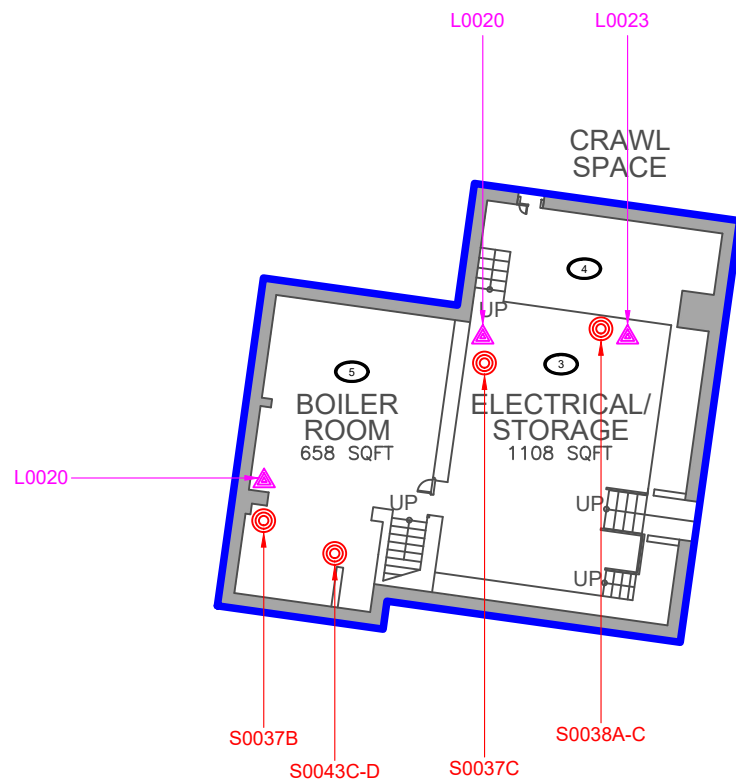
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9. PCB Regulations, SOR/2008-273, Canadian Environmental Protection Act.
10. Surface Coating Materials Regulations, SOR/2016-193, Canada Consumer Product Safety Act.

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Template: Master Report for Hazardous Materials Assessment Report (Management), HAZ, July 29, 2021

APPENDIX I
Drawings



- LEGEND**
- ASBESTOS BULK SAMPLE
 - LEAD BULK SAMPLE
 - INTRUSIVE INSPECTION
 - PINCHIN LOCATION NUMBER
 - BUILDING PHASE A BOUNDARY (1900)
 - BUILDING PHASE B BOUNDARY (1924)
 - BUILDING PHASE C BOUNDARY (1953)
 - BUILDING PHASE D BOUNDARY (1961)

- ASBESTOS-CONTAINING MATERIALS:**
- VINYL SHEET FLOORING
 - THERMAL SYSTEM INSULATION
 - TEXTURE FINISH
 - 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.

BASE PLAN PROVIDED BY CLIENT.

PROJECT NAME:

HAZARDOUS BUILDING MATERIALS ASSESSMENT

CLIENT NAME:

UPPER CANADA DISTRICT SCHOOL BOARD

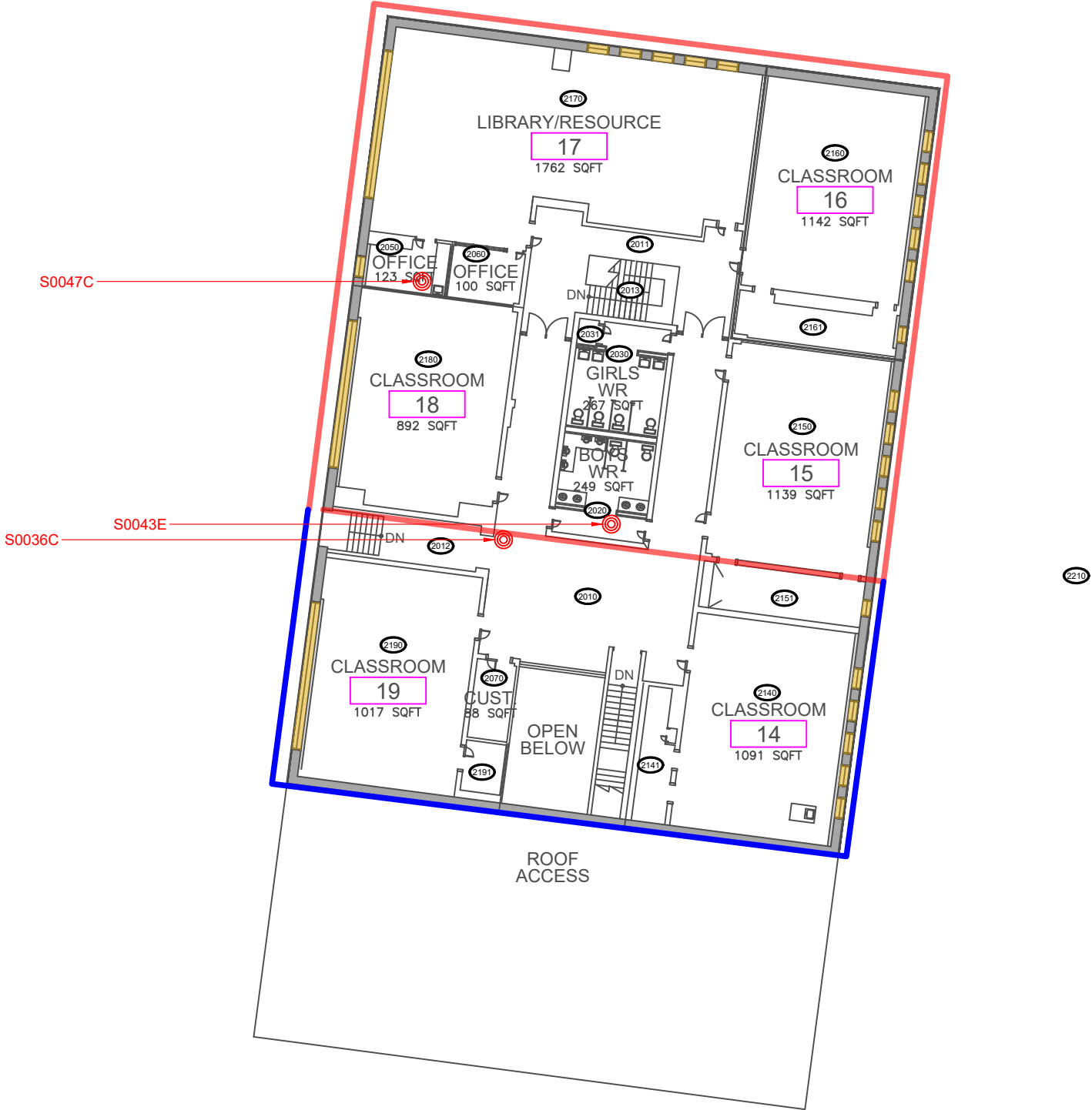
PROJECT LOCATION:

LINKLATER PUBLIC SCHOOL
300 STONE STREET NORTH
GANANOQUE, ONTARIO

FIGURE NAME:

BASEMENT FLOOR PLAN

PROJECT NUMBER:	SCALE:
302783.001	NOT TO SCALE
DRAWN BY:	REVIEWED BY:
KV	SY
DATE:	FIGURE NUMBER:
OCT 2022	1 OF 3



- LEGEND**
- ASBESTOS BULK SAMPLE
 - LEAD BULK SAMPLE
 - INTRUSIVE INSPECTION
 - PINCHIN LOCATION NUMBER
 - BUILDING PHASE A BOUNDARY (1900)
 - BUILDING PHASE B BOUNDARY (1924)
 - BUILDING PHASE C BOUNDARY (1953)
 - BUILDING PHASE D BOUNDARY (1961)

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- VINYL SHEET FLOORING
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CLIENT NAME:

UPPER CANADA DISTRICT SCHOOL BOARD

PROJECT LOCATION:

LINKLATER PUBLIC SCHOOL
300 STONE STREET NORTH
GANANOQUE, ONTARIO

FIGURE NAME:

SECOND FLOOR PLAN

PROJECT NUMBER:	SCALE:
302783.001	NOT TO SCALE
DRAWN BY:	REVIEWED BY:
KV	SY
DATE:	FIGURE NUMBER:
OCT 2022	3 OF 3

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
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0001A	AT-1 1 x 1 Ceiling Tile, Fissures, Location 1041	None Detected	80% Mineral Wool	20% Other	White Fibrous Heterogeneous
1305603PLM_2					Crushed
0001B	AT-1 1 x 1 Ceiling Tile, Fissures, Location 1040	None Detected	80% Mineral Wool	20% Other	White Fibrous Heterogeneous
1305603PLM_3					Crushed
0001C	AT-1 1 x 1 Ceiling Tile, Fissures, Location 1040	None Detected	80% Mineral Wool	20% Other	White Fibrous Heterogeneous
1305603PLM_4					Crushed
0002A - A	VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1040	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_5	tile				Dissolved
0002A - B	VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1040	None Detected	2% Cellulose	98% Other	Black Non Fibrous Heterogeneous
1305603PLM_88	mastic				Dissolved
0002B - A	VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1160	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_6	tile				Dissolved
0002B - B	VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1160	None Detected	3% Cellulose	97% Other	Black, Yellow Non Fibrous Heterogeneous
1305603PLM_89	mixed mastic				Dissolved
0002C - A	VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1220	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_7	tile				Dissolved

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Dorlos Ammerman (131)

Analyst

Approved Signatory



Bulk Asbestos Analysis

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



Customer: Pinchin Environmental Ltd
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0002C - B	VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1220	None Detected	3% Cellulose	97% Other	Black Non Fibrous Heterogeneous
1305603PLM_90	mastic				Dissolved
0003A	VSF-1 Brown Mottling, Location 1050	15% Chrysotile	10% Cellulose	75% Other	Brown Fibrous Heterogeneous
1305603PLM_8					Dissolved
0003B	VSF-1 Brown Mottling, Location 1050	Not Analyzed			
1305603PLM_9					
0003C	VSF-1 Brown Mottling, Location 1030	Not Analyzed			
1305603PLM_10					
0004A	AT-4 1 x 1 Ceiling Tile, Medium Pinholes, Location 1060	None Detected	90% Cellulose	10% Other	White, Tan Fibrous Heterogeneous
1305603PLM_11					Teased
0004B	AT-4 1 x 1 Ceiling Tile, Medium Pinholes, Location 1240	None Detected	90% Cellulose	10% Other	White, Tan Fibrous Heterogeneous
1305603PLM_12					Teased
0004C	AT-4 1 x 1 Ceiling Tile, Medium Pinholes, Location 1070	None Detected	90% Cellulose	10% Other	White, Tan Fibrous Heterogeneous
1305603PLM_13					Teased
0005A - A	Plaster, 1950s Addition, Portion, Location 1060	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_14	joint compound				Crushed

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Bulk Asbestos Analysis

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



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Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0005A - B	Plaster, 1950s Addition, Portion, Location 1060	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_91	finish				Crushed
0005A - C	Plaster, 1950s Addition, Location 1070	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_15	base				Crushed
0005B - A	Plaster, 1950s Addition, Location 1070	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_92	finish				Crushed
0005B - B	Plaster, 1950s Addition, Location 1080	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_16	base				Crushed
0005C - A	Plaster, 1950s Addition, Location 1080	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_93	finish				Crushed
0005C - B	Plaster, 1950s Addition, Location 1080	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_132	base				Crushed
0005D	Plaster, 1950s Addition, Location 1000 Corridor	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_17	single layer plaster				Crushed
0005E - A	Plaster, 1950s Addition, Location 1033	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_18	finish				Crushed

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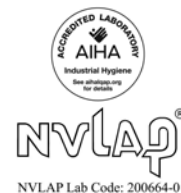
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Bulk Asbestos Analysis

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



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Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0005E - B	Plaster, 1950s Addition, Location 1033	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_94	base				Crushed
0005F - A	Plaster, 1950s Addition, Location 1033	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_19	finish				Crushed
0005F - B	Plaster, 1950s Addition, Location 1033	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_95	base				Crushed
0005G - A	Plaster, 1950s Addition, Location 1010	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_20	finish				Crushed
0005G - B	Plaster, 1950s Addition, Location 1010	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_96	base				Crushed
0006A	VSF-2 Light Brown Mottling, Location 1070	15% Chrysotile	10% Cellulose	75% Other	Tan Fibrous Heterogeneous
1305603PLM_21					Dissolved
0006B	VSF-2 Light Brown Mottling, Location 1080	Not Analyzed			
1305603PLM_22					
0006C	VSF-2 Light Brown Mottling, Location 1265	Not Analyzed			
1305603PLM_23					

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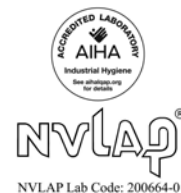
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Bulk Asbestos Analysis

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



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Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0007A	AT-5 1 x 1 Medium and small random pinholes	None Detected	90% Cellulose	10% Other	White, Tan Fibrous Heterogeneous
1305603PLM_24					Teased
0007B	AT-5 1 x 1 Medium and small random pinholes	None Detected	90% Cellulose	10% Other	Tan Fibrous Heterogeneous
1305603PLM_25					Teased
0007C	AT-5 1 x 1 Medium and small random pinholes	None Detected	90% Cellulose	10% Other	Tan Fibrous Heterogeneous
1305603PLM_26					Teased
0008A	AT-6 2 x 4 Large fissures, Location 1270	None Detected	40% Mineral Wool 30% Cellulose 10% Wollastonite	20% Other	White Fibrous Heterogeneous
1305603PLM_27					Crushed
0008B	AT-6 2 x 4 Large fissures, Location 1262	None Detected	40% Mineral Wool 30% Cellulose 10% Wollastonite	20% Other	White Fibrous Heterogeneous
1305603PLM_28					Crushed
0008C	AT-6 2 x 4 Large fissures, Location 1010	None Detected	40% Mineral Wool 30% Cellulose 10% Wollastonite	20% Other	White Fibrous Heterogeneous
1305603PLM_29					Crushed
0009A	Drywall Joint Compound, 1950s Addition, Location 1270	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_30					Crushed
0009B	Drywall Joint Compound, 1950s Addition, Location 1260	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_31					Crushed

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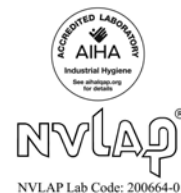
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Bulk Asbestos Analysis

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Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0009C	Drywall Joint Compound, 1950s Addition, Location 1261	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_32					Crushed
0010A - A	VT-2 Light blue Mottling, Main Office, Location 1270	None Detected		100% Other	Blue Non Fibrous Heterogeneous
1305603PLM_33	tile				Dissolved
0010A - B	VT-2 Light blue Mottling, Main Office, Location 1270	None Detected	2% Cellulose	98% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_97	mastic				Dissolved
0010B - A	VT-2 Light blue Mottling, Main Office, Location 1270	None Detected		100% Other	Blue Non Fibrous Heterogeneous
1305603PLM_34	tile				Dissolved
0010B - B	VT-2 Light blue Mottling, Main Office, Location 1270	None Detected	2% Cellulose	98% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_98	mastic				Dissolved
0010C - A	VT-2 Light blue Mottling, Main Office, Location 1270	None Detected		100% Other	Blue Non Fibrous Heterogeneous
1305603PLM_35	tile				Dissolved
0010C - B	VT-2 Light blue Mottling, Main Office, Location 1270	None Detected	2% Cellulose	98% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_99	mastic				Dissolved
0011A	AT-7 2 x 4 Small random pinhole, Location 1260	None Detected	40% Mineral Wool 30% Cellulose 10% Wollastonite	20% Other	White, Tan Fibrous Heterogeneous
1305603PLM_36					Crushed

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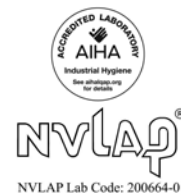
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Bulk Asbestos Analysis

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



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Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

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Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0011B	AT-7 2 x 4 Small random pinhole, Location 1260	None Detected	40% Mineral Wool 30% Cellulose 10% Wollastonite	20% Other	White, Tan Fibrous Heterogeneous
1305603PLM_37					Crushed
0011C	AT-7 2 x 4 Small random pinhole, Location 1260	None Detected	40% Mineral Wool 30% Cellulose 10% Wollastonite	20% Other	White, Tan Fibrous Heterogeneous
1305603PLM_38					Crushed
0012A	VSF-3 Light blue Mottling, Location 1260	None Detected	10% Cellulose 10% Synthetic Fibers	80% Other	Blue Fibrous Heterogeneous
1305603PLM_39	vinyl only				Dissolved
0012B	VSF-3 Light blue Mottling, Location 1260	None Detected	10% Cellulose 10% Synthetic Fibers	80% Other	Blue Fibrous Heterogeneous
1305603PLM_40	vinyl only				Dissolved
0012C	VSF-3 Light blue Mottling, Location 2010	None Detected	10% Cellulose 10% Synthetic Fibers	80% Other	Blue Fibrous Heterogeneous
1305603PLM_41	vinyl only				Dissolved
0013A - A	VT-3 12 x 12 Light Brown Fleck Location 1261	None Detected		100% Other	Tan Non Fibrous Heterogeneous
1305603PLM_42	tile				Dissolved
0013A - B	VT-3 12 x 12 Light Brown Fleck Location 1261	None Detected	2% Cellulose	98% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_100	masite				Dissolved
0013B - A	VT-3 12 x 12 Light Brown Fleck Location 1110	None Detected		100% Other	Tan Non Fibrous Heterogeneous
1305603PLM_43	tile				Dissolved

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Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0013B - B	VT-3 12 x 12 Light Brown Fleck Location 1110	None Detected	3% Cellulose	97% Other	Black Non Fibrous Heterogeneous
1305603PLM_101	mastic				Dissolved
0013C - A	VT-3 12 x 12 Light Brown Fleck Location 1120	None Detected		100% Other	Tan Non Fibrous Heterogeneous
1305603PLM_44	tile				Dissolved
0013C - B	VT-3 12 x 12 Light Brown Fleck Location 1120	None Detected	3% Cellulose	97% Other	Black Non Fibrous Heterogeneous
1305603PLM_102	mastic				Dissolved
0014A	Aircell, Location 1033	35% Chrysotile	35% Cellulose	30% Other	Gray Fibrous Heterogeneous
1305603PLM_45					Teased
0014B	Aircell, Location 004	Not Analyzed			
1305603PLM_46					
0014C	Aircell, Location 004	Not Analyzed			
1305603PLM_47					
0015A - A	AT-8, 1 x 1 Smooth, Location 1231	None Detected	90% Cellulose	10% Other	White, Tan Fibrous Heterogeneous
1305603PLM_48	ceiling tile				Teased
0015A - B	AT-8, 1 x 1 Smooth, Location 1231	None Detected		100% Other	Brown Non Fibrous Heterogeneous
1305603PLM_103	mastic				Dissolved

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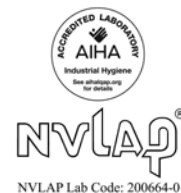
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Lab Sample ID	Lab Notes				Treatment
0015B - A	AT-8, 1 x 1 Smooth, Location 1231	None Detected	90% Cellulose	10% Other	Tan Fibrous Heterogeneous
1305603PLM_49	ceiling tile				Teased
0015B - B	AT-8, 1 x 1 Smooth, Location 1231	None Detected		100% Other	Brown Non Fibrous Heterogeneous
1305603PLM_104	mastic				Dissolved
0015C - A	AT-8, 1 x 1 Smooth, Location 1231	None Detected	90% Cellulose	10% Other	Tan Fibrous Heterogeneous
1305603PLM_50	ceiling tile				Teased
0015C - B	AT-8, 1 x 1 Smooth, Location 1231	None Detected		100% Other	Brown Non Fibrous Heterogeneous
1305603PLM_105	mastic				Dissolved
0016A	Exterior Window Caulk	3% Chrysotile		97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_51					Dissolved, Crushed
0016B	Exterior Window Caulk	Not Analyzed			
1305603PLM_52					
0016C	Exterior Window Caulk	Not Analyzed			
1305603PLM_53					
0017A	Drywall Joint Compound, Original Building, Location 2190	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_54					Crushed

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Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0017B	Drywall Joint Compound, Original Building, Location 1160	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_55					Crushed
0017C	Drywall Joint Compound, Original Building, Location 2160	None Detected		100% Other	White Non Fibrous Homogeneous
1305603PLM_56					Crushed
0018A - A	Plaster, Original Portion, Location 2190	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_57	finish				Crushed
0018A - B	Plaster, Original Portion, Location 2190	None Detected	2% Hair	98% Other	Gray Non Fibrous Heterogeneous
1305603PLM_106	base				Crushed
0018B - A	Plaster, Original Portion, Location 2140	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_58	finish				Crushed
0018B - B	Plaster, Original Portion, Location 2140	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_107	base				Crushed
0018C - A	Plaster, Original Portion, Location 2160	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_59	finish				Crushed
0018C - B	Plaster, Original Portion, Location 2160	None Detected	2% Hair	98% Other	Gray Non Fibrous Heterogeneous
1305603PLM_108	base				Crushed

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Dorlos Ammerman (131)

Analyst

Approved Signatory



Bulk Asbestos Analysis

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



Customer: Pinchin Environmental Ltd
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0018D - A	Plaster, Original Portion, Location 2060	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_60	finish				Crushed
0018D - B	Plaster, Original Portion, Location 2060	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_109	base				Crushed
0018E - A	Plaster, Original Portion, Location 1160	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_61	finish				Crushed
0018E - B	Plaster, Original Portion, Location 1160	None Detected	2% Hair	98% Other	Gray Non Fibrous Heterogeneous
1305603PLM_110	base				Crushed
0018F - A	Plaster, Original Portion, Location 1320	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_62	finish				Crushed
0018F - B	Plaster, Original Portion, Location 1320	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_111	base				Crushed
0018G - A	Plaster, Original Portion, Location 1100	None Detected		100% Other	White Non Fibrous Heterogeneous
1305603PLM_63	finish				Crushed
0018G - B	Plaster, Original Portion, Location 1100	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_112	base				Crushed

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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
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0019A	VSF-4 Pink Mottling, Location 2180	None Detected	10% Synthetic Fibers	90% Other	Pink Fibrous Heterogeneous
1305603PLM_64	vinyl only				Dissolved
0019B - A	VSF-4 Pink Mottling, Location 2170	None Detected	10% Synthetic Fibers	90% Other	Pink Fibrous Heterogeneous
1305603PLM_65	vinyl				Dissolved
0019B - B	VSF-4 Pink Mottling, Location 2170	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_113	mastic				Dissolved
0019C - A	VSF-4 Pink Mottling, Location 2190	None Detected	10% Synthetic Fibers	90% Other	Pink Fibrous Heterogeneous
1305603PLM_66	vinyl				Dissolved
0019C - B	VSF-4 Pink Mottling, Location 2190	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_114	mastic				Dissolved
0020A - A	VSF-5 Orange Brown Mottling, Location 2191	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Beige Fibrous Heterogeneous
1305603PLM_67	vinyl				Dissolved
0020A - B	VSF-5 Orange Brown Mottling, Location 2191	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_115	mastic				Dissolved
0020B - A	VSF-5 Orange Brown Mottling, Location 2191	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Beige Fibrous Heterogeneous
1305603PLM_68	vinyl				Dissolved

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Dorlos Ammerman (131)

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
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0020B - B	VSF-5 Orange Brown Mottling, Location 2191	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_116	mastic				Dissolved
0020C - A	VSF-5 Orange Brown Mottling, Location 2191	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Beige Fibrous Heterogeneous
1305603PLM_69	vinyl				Dissolved
0020C - B	VSF-5 Orange Brown Mottling, Location 2191	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_117	mastic				Dissolved
0021A - A	VSF-6 Orange Beige Mottling, Locaiton 2150	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Beige Fibrous Heterogeneous
1305603PLM_70	vinyl				Dissolved
0021A - B	VSF-6 Orange Beige Mottling, Locaiton 2150	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_118	mastic				Dissolved
0021B - A	VSF-6 Orange Beige Mottling, Locaiton 2160	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Beige Fibrous Heterogeneous
1305603PLM_71	vinyl				Dissolved
0021B - B	VSF-6 Orange Beige Mottling, Locaiton 2160	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_119	mastic				Dissolved
0021C - A	VSF-6 Orange Beige Mottling, Locaiton 2150	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Beige Fibrous Heterogeneous
1305603PLM_72	vinyl				Dissolved

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Dorlos Ammerman (131)

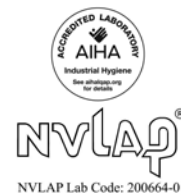
Analyst

Approved Signatory



Bulk Asbestos Analysis

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



Customer: Pinchin Environmental Ltd
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0021C - B	VSF-6 Orange Beige Mottling, Locaiton 2150	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_120	mastic				Dissolved
0022A - A	Sweatwrap Location 002	None Detected	98% Cellulose	2% Other	Brown Fibrous Heterogeneous
1305603PLM_73	brown layer				Teased
0022A - B	Sweatwrap Location 002	None Detected	95% Cellulose	5% Other	Tan Fibrous Heterogeneous
1305603PLM_121	tan layer				Teased
0022B - A	Sweatwrap Location 002	None Detected	98% Cellulose	2% Other	Brown Fibrous Heterogeneous
1305603PLM_74	brown layer				Teased
0022B - B	Sweatwrap Location 002	None Detected	95% Cellulose	5% Other	Tan Fibrous Heterogeneous
1305603PLM_122	tan layer				Teased
0022C	Sweatwrap Location 002	None Detected	98% Cellulose	2% Other	Brown Fibrous Heterogeneous
1305603PLM_75	brown layer only				Teased
0023A	Fireproofing, Location 1140	None Detected	90% Cellulose	10% Other	White Fibrous Heterogeneous
1305603PLM_76					Teased
0023B	Fireproofing, Location 1140	None Detected	90% Cellulose	10% Other	White Fibrous Heterogeneous
1305603PLM_77					Teased

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Dorlos Ammerman (131)

Analyst

Approved Signatory



Bulk Asbestos Analysis

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



Customer: Pinchin Environmental Ltd
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0023C	Fireproofing, Location 1140	None Detected	90% Cellulose	10% Other	White Fibrous Heterogeneous
1305603PLM_78					Teased
0024A - A	VT-4 12x12 Brown and grey Fleck, Location 1150	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_79	tile				Dissolved
0024A - B	VT-4 12x12 Brown and grey Fleck, Location 1150	None Detected		100% Other	Black Non Fibrous Heterogeneous
1305603PLM_123	mastic				Dissolved
0024B - A	VT-4 12x12 Brown and grey Fleck, Location 1150	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_80	tile				Dissolved
0024B - B	VT-4 12x12 Brown and grey Fleck, Location 1150	None Detected		100% Other	Black Non Fibrous Heterogeneous
1305603PLM_124	mastic				Dissolved
0024C - A	VT-4 12x12 Brown and grey Fleck, Location 1150	None Detected		100% Other	Gray Non Fibrous Heterogeneous
1305603PLM_81	tile				Dissolved
0024C - B	VT-4 12x12 Brown and grey Fleck, Location 1150	None Detected	2% Cellulose	98% Other	Black Non Fibrous Heterogeneous
1305603PLM_125	mastic				Dissolved
0025A - A	VSF-7, Grey Mottleing, Location 1210	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Gray Fibrous Heterogeneous
1305603PLM_82	vinyl				Dissolved

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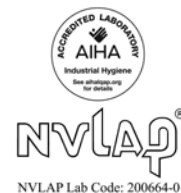
Analyst

Approved Signatory



Bulk Asbestos Analysis

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



Customer: Pinchin Environmental Ltd
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0025A - B	VSF-7, Grey Mottleing, Location 1210	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_126	mastic				Dissolved
0025B - A	VSF-7, Grey Mottleing, Location 1210	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Gray Fibrous Heterogeneous
1305603PLM_83	vinyl				Dissolved
0025B - B	VSF-7, Grey Mottleing, Location 1210	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_127	mastic				Dissolved
0025C - A	VSF-7, Grey Mottleing, Location 1210	None Detected	15% Cellulose 5% Synthetic Fibers	80% Other	Gray Fibrous Heterogeneous
1305603PLM_84	vinyl				Dissolved
0025C - B	VSF-7, Grey Mottleing, Location 1210	None Detected		100% Other	Yellow Non Fibrous Heterogeneous
1305603PLM_128	mastic				Dissolved
0026A - A	Texture Finish, Location 1180	2% Chrysotile		98% Other	White Non Fibrous Heterogeneous
1305603PLM_85	texture				Crushed
0026A - B	Texture Finish, Location 1180	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_129	plaster				Crushed
0026B - A	Texture Finish, Location 1180	Not Analyzed			
1305603PLM_86	texture				

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Dorlos Ammerman (131)

Analyst

Approved Signatory



Bulk Asbestos Analysis

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



Customer: Pinchin Environmental Ltd
555 Legget Drive
Kanata ON K2K 2X3

Attn: Cory Warmington
Glenn Hendry

Lab Order ID: 1305603

Analysis ID: 1305603_PLM

Date Received: 3/27/2013

Date Reported: 4/1/2013

Project: 81908; Upper Canada District School
board, 300 Stone Street Gananoque

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
0026B - B	Texture Finish, Location 1180	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_130	plaster				Crushed
0026C - A	Texture Finish, Location 1180	Not Analyzed			
1305603PLM_87	texture				
0026C - B	Texture Finish, Location 1180	None Detected	3% Cellulose	97% Other	Gray Non Fibrous Heterogeneous
1305603PLM_131	plaster				Crushed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommended that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Estimated MDL is 0.1%.

Dorlos Ammerman (131)

Analyst

Approved Signatory

1 305603

Version 1-15-2012

Client: Pinchin Environmental Ltd.
Contact: Glenn Hendry / Cory Warmington
 555 Legget Drive, Suite 1001,
 Tower A
Address: Kanata, ON K2K 2X3
Phone: 613-592-3387
Fax: 613-592-5897
Email: ghendry@pinchin.com
cwarmington@pinchin.com
Project: 81908, Upper Canada District
 School board, 300 Stone Street,
 Gananoque
Client Notes:
P.O. #. 81908
Date Submitted: March 26 2013
Analysis: PLM - Stop Positive
TurnAroundTime: 4 days

Instructions:

Use Column "B" for your contact info

To See an Example Click the
bottom Example Tab.

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"

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)
<<			
0001A		AT-1 1 x 1 Ceiling Tile, Fissures, Location 1041	
0001B		AT-1 1 x 1 Ceiling Tile, Fissures, Location 1040	
0001C		AT-1 1 x 1 Ceiling Tile, Fissures, Location 1040	
0002A		VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1040	
0002B		VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1160	
0002C		VT-1 12 x12 Vinyl floor tile White with Blue Fleck, Location 1220	
0003A		VSF-1 Brown Mottling, Location 1050	
0003B		VSF-1 Brown Mottling, Location 1050	
0003C		VSF-1 Brown Mottling, Location 1030	
0004A		AT-4 1 x 1 Ceiling Tile, Medium Pinholes, Location 1060	
0004B		AT-4 1 x 1 Ceiling Tile, Medium Pinholes, Location 1240	
0004C		AT-4 1 x 1 Ceiling Tile, Medium Pinholes, Location 1070	
0005A		Plaster, 1950s Addition, Portion, Location 1060	
0005B		Plaster, 1950s Addition, Location 1070	
0005C		Plaster, 1950s Addition, Location 1080	
0005D		Plaster, 1950s Addition, Location 1000 Corridor	

Accepted ☒Rejected ☐

Gunderwood
3/27, 10am

1305603

0005E	Plaster, 1950s Addition, Location 1033
0005F	Plaster, 1950s Addition, Location 1033
0005G	Plaster, 1950s Addition, Location 1010
0006A	VSF-2 Light Brown Mottling, Location 1070
0006B	VSF-2 Light Brown Mottling, Location 1080
0006C	VSF-2 Light Brown Mottling, Location 1265
0007A	AT-5 1 x 1 Medium and small random pinholes
0007B	AT-5 1 x 1 Medium and small random pinholes
0007C	AT-5 1 x 1 Medium and small random pinholes
0008A	AT-6 2 x 4 Large fissures, Location 1270
0008B	AT-6 2 x 4 Large fissures, Location 1262
0008C	AT-6 2 x 4 Large fissures, Location 1010
0009A	Drywall Joint Compound, 1950s Addition, Location 1270
0009B	Drywall Joint Compound, 1950s Addition, Location 1260
0009C	Drywall Joint Compound, 1950s Addition, Location 1261
0010A	VT-2 Light blue Mottling, Main Office, Location 1270
0010B	VT-2 Light blue Mottling, Main Office, Location 1270
0010C	VT-2 Light blue Mottling, Main Office, Location 1270
0011A	AT-7 2 x 4 Small random pinhole, Location 1260
0011B	AT-7 2 x 4 Small random pinhole, Location 1260
0011C	AT-7 2 x 4 Small random pinhole, Location 1260
0012A	VSF-3 Light blue Mottling, Location 1260
0012B	VSF-3 Light blue Mottling, Location 1260
0012C	VSF-3 Light blue Mottling, Location 2010
0013A	VT-3 12 x 12 Light Brown Fleck Location 1261
0013B	VT-3 12 x 12 Light Brown Fleck Location 1110
0013C	VT-3 12 x 12 Light Brown Fleck Location 1120
0014A	Aircell, Location 1033
0014B	Aircell, Location 004
0014C	Aircell, Location 004
0015A	AT-8, 1 x 1 Smooth, Location 1231
0015B	AT-8, 1 x 1 Smooth, Location 1231
0015C	AT-8, 1 x 1 Smooth, Location 1231
0016A	Exterior Window Caulk
0016B	Exterior Window Caulk
0016C	Exterior Window Caulk
0017A	Drywall Joint Compound, Original Building, Location 2190
0017B	Drywall Joint Compound, Original Building, Location 1160
0017C	Drywall Joint Compound, Original Building, Location 2160
0018A	Plaster, Original Portion, Location 2190
0018B	Plaster, Original Portion, Location 2140

1305603

0018C	Plaster, Original Portion, Location 2160
0018D	Plaster, Original Portion, Location 2060
0018E	Plaster, Original Portion, Location 1160
0018F	Plaster, Original Portion, Location 1320
0018G	Plaster, Original Portion, Location 1100
0019A	VSF-4 Pink Mottling, Location 2180
0019B	VSF-4 Pink Mottling, Location 2170
0019C	VSF-4 Pink Mottling, Location 2190
0020A	VSF-5 Orange Brown Mottling, Location 2191
0020B	VSF-5 Orange Brown Mottling, Location 2191
0020C	VSF-5 Orange Brown Mottling, Location 2191
0021A	VSF-6 Orange Beige Mottling, Location 2150
0021B	VSF-6 Orange Beige Mottling, Location 2160
0021C	VSF-6 Orange Beige Mottling, Location 2150
0022A	Sweatwrap Location 002
0022B	Sweatwrap Location 002
0022C	Sweatwrap Location 002
0023A	Fireproofing, Location 1140
0023B	Fireproofing, Location 1140
0023C	Fireproofing, Location 1140
0024A	VT-4 12x12 Brown and grey Fleck, Location 1150
0024B	VT-4 12x12 Brown and grey Fleck, Location 1150
0024C	VT-4 12x12 Brown and grey Fleck, Location 1150
0025A	VSF-7, Grey Mottling, Location 1210
0025B	VSF-7, Grey Mottling, Location 1210
0025C	VSF-7, Grey Mottling, Location 1210
0026A	Texture Finish, Location 1180
0026B	Texture Finish, Location 1180
0026C	Texture Finish, Location 1180

>>



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: Upper Canada District School Board, Linklater Public School
300 Stone Street North, Gananoque, ON
Project No.: 0268405.000
Prepared For: H. MacKillican / G. Hendry / K. Vanderburgt
Lab Reference No.: b223711
Analyst(s): J. Raisch-Berkoff
Date Received: December 17, 2019 **# Samples submitted:** 22
Date Analyzed: December 27, 2019 **# Phases analyzed:** 23

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: Upper Canada District School Board, Linklater Public School
300 Stone Street North, Gananoque, ON

Project No.: 0268405.000

Prepared For: H. MacKillican / G. Hendry / K. Vanderburgt

Lab Reference No.: b223711

Date Analyzed: December 27, 2019

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0027A Grey parging on concrete wall, Boiler Room, west wall	2 Phases:		
	a) Homogeneous, beige, hard, cementitious material.	None Detected	Cellulose < 0.5% Non-Fibrous Material > 75%
	b) Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
A0027B Grey parging on concrete wall, Boiler Room, west wall	Homogeneous, beige, hard, cementitious material.	None Detected	Cellulose < 0.5% Non-Fibrous Material > 75%
A0027C Grey parging on concrete wall, Boiler Room, north wall	Homogeneous, beige, hard, cementitious material.	None Detected	Cellulose < 0.5% Non-Fibrous Material > 75%
A0028A White fibrous fireproofing on steel beam, Gym, above stage	2 Phases:		
	a) Homogeneous, white, fibrous material.	None Detected	Cellulose > 75% Man-made Vitreous Fibres 0.5-5% Non-Fibrous Material 5-10%
	b) Homogeneous, grey, fibrous material.	None Detected	Man-made Vitreous Fibres 50-75% Non-Fibrous Material 25-50%
A0028B White fibrous fireproofing on drywall wall, Gym, south wall	Homogeneous, white, fibrous material.	None Detected	Cellulose > 75% Man-made Vitreous Fibres < 0.5% Non-Fibrous Material 5-10%
Comments:	Cellulose is present on the surface of this sample.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: Upper Canada District School Board, Linklater Public School

300 Stone Street North, Gananoque, ON

Project No.: 0268405.000

Prepared For: H. MacKillican / G. Hendry / K. Vanderburgt

Lab Reference No.: b223711

Date Analyzed: December 27, 2019

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0029A White preformed block insulation under metal jacketing of boiler, Boiler Room	Homogeneous, off-white and blonde, soft, cementitious material.	None Detected	Man-made Vitreous Fibres < 0.5% Vermiculite 10-25% Other Non-Fibrous > 75%
A0029B White preformed block insulation under metal jacketing of boiler, Boiler Room	Homogeneous, off-white and blonde, soft, cementitious material.	None Detected	Man-made Vitreous Fibres < 0.5% Vermiculite 10-25% Other Non-Fibrous > 75%
A0029C White preformed block insulation under metal jacketing of boiler, Boiler Room	Homogeneous, off-white and blonde, soft, cementitious material.	None Detected	Man-made Vitreous Fibres < 0.5% Vermiculite 10-25% Other Non-Fibrous > 75%
A0030A Light grey caulking on interior window frame, Gym, south wall	Homogeneous, grey, soft caulking material.	Chrysotile 0.5-5%	Synthetic Fibres 10-25% Non-Fibrous Material > 75%
A0030B Light grey caulking on interior window frame, Gym, south wall			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		
A0030C Light grey caulking on interior window frame, Gym, south wall			Not Analyzed
Comments:	Analysis was stopped due to a previous positive result.		



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: Upper Canada District School Board, Linklater Public School

300 Stone Street North, Gananoque, ON

Project No.: 0268405.000

Prepared For: H. MacKillican / G. Hendry / K. Vanderburgt

Lab Reference No.: b223711

Date Analyzed: December 27, 2019

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0031A Red caulking on boiler drafthood, Boiler Room	Homogeneous, red, rubbery caulking material.	None Detected	Non-Fibrous Material > 75%
A0031B Red caulking on boiler drafthood, Boiler Room	Homogeneous, red, rubbery caulking material.	None Detected	Non-Fibrous Material > 75%
A0031C Red caulking on boiler drafthood, Boiler Room	Homogeneous, red, rubbery caulking material.	None Detected	Non-Fibrous Material > 75%
A0032A Stucco on exterior wall, Gym, west wall	Non-homogeneous, grey and off-white hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
A0032B Stucco on exterior wall, Gym, west wall	Non-homogeneous, grey and off-white hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
A0032C Stucco on exterior wall, Gym, south wall	Non-homogeneous, grey and off-white hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
A0032D Stucco on exterior wall, Gym, south wall	Non-homogeneous, grey and off-white hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
A0032E Stucco on exterior wall, Gym, south wall	Non-homogeneous, grey and off-white hard, cementitious material.	None Detected	Non-Fibrous Material > 75%



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name: Upper Canada District School Board, Linklater Public School
300 Stone Street North, Gananoque, ON
Project No.: 0268405.000
Prepared For: H. MacKillican / G. Hendry / K. Vanderburgt
Lab Reference No.: b223711
Date Analyzed: December 27, 2019

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
A0033A Light grey caulking on exterior window frame, Gym, south wall	2 Phases: a) Homogeneous, grey, soft caulking material. b) Homogeneous, grey, rubbery caulking material.	Chrysotile 0.5-5% None Detected	Synthetic Fibres 10-25% Non-Fibrous Material > 75% Non-Fibrous Material > 75%
A0033B Light grey caulking on exterior window frame, Gym, south wall	2 Phases: a) Homogeneous, grey, soft caulking material. b) Homogeneous, grey, rubbery caulking material.	 None Detected	Not Analyzed Non-Fibrous Material > 75%
Comments:	Analysis of phase a) was stopped due to a previous positive result.		
A0033C Light grey caulking on exterior window frame, Gym, south wall	2 Phases: a) Homogeneous, grey, soft caulking material. b) Homogeneous, grey, rubbery caulking material.	 None Detected	Not Analyzed Non-Fibrous Material > 75%
Comments:	Analysis of phase a) was stopped due to a previous positive result.		

Reviewed by:

Digitally signed by John
Raisch-Berkoff
Date: 2019.12.27
11:57:38 -05'00'

Reporting Analyst:

Digitally signed by John
Raisch-Berkoff
Date: 2019.12.27
11:57:29 -05'00'



Analyzed by: Y.P.
Reviewed by: JRB
Report Sent by: JRB

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

Client Name:	Upper Canada District School Board	Project Address:	300 Stone Street North, Gananoque, Ontario
Portfolio/Building No:	Linklater Public School	Pinchin File:	268405
Submitted by:	Halie MacKillican	Email:	hmackillican@pinchin.com
CC Results to:	Glenn Hendry	CC Email:	ghendry@pinchin.com
	Kristen Vanderburgt		kvanderburgt@pinchin.com
Date Submitted:	December 16 2019	Required by:	December 23 2019
# of Samples:	22	Priority:	5 Day Turnaround
Year of Building Construction (Mandatory, Years ONLY):			
Do NOT Stop on Positive (Sample Numbers):			
Pinchin Group Company (Mandatory Field):		Pinchin	

To be Completed by Lab Personnel Only:

Lab Reference #:	6223711 CH		Time:	24 hour clock			
Received by:	DEC 17 2019		Date:	Dec 27, 2019	Month	Day	Year
Name(s) of Analyst(s):	JRB / Y.P. / K.C. / A.P.						
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)				
A	0027	A	Grey parging on concrete wall, Boiler Room, west wall a) ND b) ND				
A	0027	B	Grey parging on concrete wall, Boiler Room, west wall ND				
A	0027	C	Grey parging on concrete wall, Boiler Room, north wall ND				
A	0028	A	White fibrous fireproofing on steel beam, Gym, above stage a) ND b) ND				
A	0028	B	White fibrous fireproofing on drywall wall, Gym, south wall ND				
A	0029	A	White preformed block insulation under metal jacketing of boiler, Boiler Room ND				
A	0029	B	White preformed block insulation under metal jacketing of boiler, Boiler Room ND				

Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
A	0029	C	White preformed block insulation under metal jacketing of boiler, Boiler Room ND
A	0030	A	Light grey caulking on interior window frame, Gym, south wall CH0.5-5%
A	0030	B	Light grey caulking on interior window frame, Gym, south wall NA
A	0030	C	Light grey caulking on interior window frame, Gym, south wall NA
A	0031	A	Red caulking on boiler drafthood, Boiler Room ND
A	0031	B	Red caulking on boiler drafthood, Boiler Room ND
A	0031	C	Red caulking on boiler drafthood, Boiler Room ND
A	0032	A	Stucco on exterior wall, Gym, west wall ND
A	0032	B	Stucco on exterior wall, Gym, west wall ND
A	0032	C	Stucco on exterior wall, Gym, south wall ND
A	0032	D	Stucco on exterior wall, Gym, south wall ND
A	0032	E	Stucco on exterior wall, Gym, south wall ND
A	0033	A	Light grey caulking on exterior window frame, Gym, south wall ND CH0.5-5% b) ND
A	0033	B	Light grey caulking on exterior window frame, Gym, south wall a) NA b) ND
A	0033	C	Light grey caulking on exterior window frame, Gym, south wall a) NA b) ND



Your Project #: 302783.001
Site Location: `
Your C.O.C. #: na

Attention: Kingston Admin

Pinchin Ltd
1456 Centennial Drive
Suite 2
Kingston, ON
CANADA K7P 0K4

Report Date: 2022/02/04
Report #: R6991165
Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BV LABS JOB #: C215418

Received: 2022/01/20, 09:11

Sample Matrix: Solid
Samples Received: 47

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Asbestos by PLM - 0.5 RDL (1)	47	N/A	N/A	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, MELCC, EPA, APHA.

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

This report may not be reproduced, except in full, without the written approval of Bureau Veritas Canada. This report may not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any other agency of the U.S. Government.

Bureau Veritas Laboratories' scope of accreditation includes EPA-600/M4-82-020: "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.

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



Your Project #: 302783.001

Site Location: `

Your C.O.C. #: na

Attention: Kingston Admin

Pinchin Ltd
1456 Centennial Drive
Suite 2
Kingston, ON
CANADA K7P 0K4

Report Date: 2022/02/04

Report #: R6991165

Version: 2 - Revision

CERTIFICATE OF ANALYSIS – REVISED REPORT

BV LABS JOB #: C215418

Received: 2022/01/20, 09:11

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

Encryption Key

Antonella Brasil
Senior Project Manager
04 Feb 2022 17:03:09

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Antonella Brasil, Senior Project Manager

Email: Antonella.Brasil@bureauveritas.com

Phone# (905)817-5817

=====

BV Labs 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 Signature Page.

Total Cover Pages : 2

Page 2 of 33

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

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



Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0034A DRYWALL JOINT COMPOUND, CEILING, GROUND FLOOR, LOC:1002, 1956 ADDITION					
Bureau Veritas ID: RQT322		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white drywall joint compound	Not Detected		Non-Fibrous

S0034B DRYWALL JOINT COMPOUND, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION					
Bureau Veritas ID: RQT323		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white drywall joint compound	Not Detected		Non-Fibrous

S0034C DRYWALL JOINT COMPOUND, WALL, GROUND FLOOR, LOC:1262, 1956 ADDITION					
Bureau Veritas ID: RQT324		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white drywall joint compound	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0034D DRYWALL JOINT COMPOUND, WALL, GROUND FLOOR, LOC:1260, 1956 ADDITION					
Bureau Veritas ID: RQT325		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous white drywall joint compound	Not Detected		Non-Fibrous

S0035A PARGING MATERIAL, BEIGE, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION					
Bureau Veritas ID: RQT326		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous grey parging	Not Detected		Non-Fibrous

S0035B PARGING MATERIAL, BEIGE, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION					
Bureau Veritas ID: RQT327		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Homogeneous grey parging	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0035C PARGING MATERIAL, BEIGE, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION						
Bureau Veritas ID: RQT328		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	100	Homogeneous grey parging	Not Detected			Non-Fibrous

S0036A VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, GROUND FLOOR, LOC:1260, 1956 ADDITION						
Bureau Veritas ID: RQT329		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	100	Non-homogeneous grey/yellow backing on vinyl sheet flooring with mastic	Not Detected	Cellulose	35%	Non-Fibrous

S0036B VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, GROUND FLOOR, LOC:1415, 1926 BUILDING						
Bureau Veritas ID: RQT330		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	98	Homogeneous grey backing on vinyl sheet flooring	Not Detected	Cellulose	45%	Non-Fibrous
Layer 2	2	Non-homogeneous yellow/grey mastic with levelling compound	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0036C VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, SECOND FLOOR, LOC:2010, 1926 BUILDING						
Bureau Veritas ID: RQT331		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	98	Homogeneous grey backing on vinyl sheet flooring	Not Detected	Cellulose	45%	Non-Fibrous
Layer 2	2	Non-homogeneous yellow/grey mastic with levelling compound	Not Detected			Non-Fibrous

S0037A WHITE PAINT, CONCRETE STRUCTURE, BASEMENT, LOC:0002, 1926 BUILDING						
Bureau Veritas ID: RQT332		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected			Non-Fibrous

S0037B WHITE PAINT, CONCRETE STRUCTURE, BASEMENT, LOC:0005, 1926 BUILDING						
Bureau Veritas ID: RQT333		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0037C WHITE PAINT, CONCRETE STRUCTURE, BASEMENT, LOC:0003, 1926 BUILDING					
Bureau Veritas ID: RQT334		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected		Non-Fibrous

S0038A WHITE PAINT, STONE WALL, BASEMENT, LOC:0003, 1926 BUILDING					
Bureau Veritas ID: RQT335		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected		Non-Fibrous

S0038B WHITE PAINT, STONE WALL, BASEMENT, LOC:0003, 1926 BUILDING					
Bureau Veritas ID: RQT336		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0038C WHITE PAINT, STONE WALL, BASEMENT, LOC:0003, 1926 BUILDING					
Bureau Veritas ID: RQT337		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected		Non-Fibrous

S0039A 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, LOC:1262, 1956 ADDITION					
Bureau Veritas ID: RQT338		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	95	Homogeneous grey vinyl floor tile	Not Detected		Non-Fibrous
Layer 2	1	Homogeneous yellow mastic	Not Detected		Non-Fibrous
Layer 3	4	Non-homogeneous black/grey mastic with levelling compound	Not Detected		Non-Fibrous Tar

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

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: \

Sampler Initials: KA

Asbestos Analytical Results

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

S0039B 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, LOC:1262, 1956 ADDITION

Bureau Veritas
ID:

RQT339

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	95	Homogeneous grey vinyl floor tile	Not Detected		Non-Fibrous
Layer 2	5	Non-homogeneous black/grey mastic with levelling compound	Not Detected		Non-Fibrous Tar

S0039C 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, LOC:1262, 1956 ADDITION

Bureau Veritas
ID:

RQT340

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	95	Homogeneous grey vinyl floor tile	Not Detected		Non-Fibrous
Layer 2	5	Non-homogeneous black/grey mastic with levelling compound	Not Detected		Non-Fibrous Tar

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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0040A 12"X12" VINYL FLOOR TILE AND MASTIC, OFF-WHITE WITH BEIGE AND WHITE SMEARS, GROUND FLOOR, LOC:1270, 1956 ADDITION					
Bureau Veritas ID: RQT341		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	95	Homogeneous off-white vinyl floor tile	Not Detected		Non-Fibrous
Layer 2	5	Non-homogeneous black/grey mastic with levelling compound	Not Detected		Non-Fibrous Tar

S0040B 12"X12" VINYL FLOOR TILE AND MASTIC, OFF-WHITE WITH BEIGE AND WHITE SMEARS, GROUND FLOOR, LOC:1270, 1956 ADDITION					
Bureau Veritas ID: RQT342		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	95	Homogeneous off-white vinyl floor tile	Not Detected		Non-Fibrous
Layer 2	5	Non-homogeneous black/grey mastic with levelling compound	Not Detected		Non-Fibrous Tar

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

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: \

Sampler Initials: KA

Asbestos Analytical Results

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

S0040C 12"X12" VINYL FLOOR TILE AND MASTIC, OFF-WHITE WITH BEIGE AND WHITE SMEARS, GROUND FLOOR, LOC:1270, 1956 ADDITION

Bureau Veritas
ID:

RQT343

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	95	Homogeneous off-white vinyl floor tile	Not Detected		Non-Fibrous
Layer 2	5	Non-homogeneous black/grey mastic with levelling compound	Not Detected		Non-Fibrous Tar

S0041A SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1010, 1956 ADDITION

Bureau Veritas
ID:

RQT344

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	95	Homogeneous white plaster	Not Detected		Non-Fibrous
Layer 2	5	Homogeneous grey plaster	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0041B SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1000, 1956 ADDITION					
Bureau Veritas ID: RQT345		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	30	Homogeneous white plaster	Not Detected		Non-Fibrous
Layer 2	70	Homogeneous grey plaster	Not Detected		Non-Fibrous

S0041C SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1270, 1956 ADDITION					
Bureau Veritas ID: RQT346		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	30	Homogeneous white plaster	Not Detected		Non-Fibrous
Layer 2	70	Homogeneous grey plaster	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

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location:

Sampler Initials: KA

Asbestos Analytical Results

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

S0042A OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1040, 1956 ADDITION

Bureau Veritas
ID:

RQT347

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous off-white/grey paint with concrete	Not Detected		Non-Fibrous

S0042B OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1040, 1956 ADDITION

Bureau Veritas
ID:

RQT348

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous off-white/grey paint with concrete	Not Detected		Non-Fibrous

S0042C OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1050, 1956 ADDITION

Bureau Veritas
ID:

RQT349

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous off-white/grey paint with concrete	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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0042D OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1002, 1956 ADDITION					
Bureau Veritas ID: RQT350		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous off-white/grey paint with concrete	Not Detected		Non-Fibrous

S0042E OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1000, 1956 ADDITION					
Bureau Veritas ID: RQT351		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous off-white/grey paint with concrete	Not Detected		Non-Fibrous

S0043A WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0002, 1926 BUILDING					
Bureau Veritas ID: RQT352		Date Analyzed: 2022/01/24			
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous white/grey paint with concrete	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

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: \

Sampler Initials: KA

Asbestos Analytical Results

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

S0043B WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0002, 1926 BUILDING

Bureau Veritas
ID:

RQT353

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected		Non-Fibrous

S0043C WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0005, 1926 BUILDING

Bureau Veritas
ID:

RQT354

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected		Non-Fibrous

S0043D WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0005, 1926 BUILDING

Bureau Veritas
ID:

RQT355

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous white/grey paint with concrete	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

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: \

Sampler Initials: KA

Asbestos Analytical Results

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

S0043E WHITE PAINT, CONCRETE BLOCK WALL, SECOND FLOOR, LOC:2020, 1926 BUILDING

Bureau Veritas
ID:

RQT356

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous white/grey paint with concrete	Not Detected		Non-Fibrous

S0044A ACOUSTIC CEILING TILE (LAY-IN), 2'X4' TEXTURED WITH PINHOLES, GROUND FLOOR, LOC:1260, 1956 ADDITION

Bureau Veritas
ID:

RQT357

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous beige ceiling tile	Not Detected	Cellulose 45% Fibrous Glass 35%	Non-Fibrous Perlite

S0044B ACOUSTIC CEILING TILE (LAY-IN), 2'X4' TEXTURED WITH PINHOLES, GROUND FLOOR, LOC:1260, 1956 ADDITION

Bureau Veritas
ID:

RQT358

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Homogeneous beige ceiling tile	Not Detected	Cellulose 45% Fibrous Glass 35%	Non-Fibrous Perlite

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

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: \

Sampler Initials: KA

Asbestos Analytical Results

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

S0044C ACOUSTIC CEILING TILE (LAY-IN), 2'X4' TEXTURED WITH PINHOLES, GROUND FLOOR, LOC:1261, 1956 ADDITION

Bureau Veritas
ID:

RQT359

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>		<u>Particulate</u>
Layer 1	100	Homogeneous beige ceiling tile	Not Detected	Cellulose	45%	Non-Fibrous
				Fibrous Glass	35%	Perlite

S0045A ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, GROUND FLOOR, LOC:1418, 1926 BUILDING

Bureau Veritas
ID:

RQT360

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>		<u>Particulate</u>
Layer 1	100	Homogeneous beige ceiling tile	Not Detected	Cellulose	45%	Non-Fibrous
				Fibrous Glass	35%	Perlite

S0045B ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, GROUND FLOOR, LOC:1418, 1926 BUILDING

Bureau Veritas
ID:

RQT361

Date Analyzed: 2022/01/24

	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>		<u>Particulate</u>
Layer 1	100	Homogeneous beige ceiling tile	Not Detected	Cellulose	45%	Non-Fibrous
				Fibrous Glass	35%	Perlite

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 #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0045C ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, GROUND FLOOR, LOC:1418, 1926 BUILDING						
Bureau Veritas ID: RQT362		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	100	Homogeneous beige ceiling tile	Not Detected	Cellulose	45%	Non-Fibrous
				Fibrous Glass	35%	Perlite

S0046A MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1231, 1956 ADDITION						
Bureau Veritas ID: RQT363		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	100	Homogeneous yellow mastic	Not Detected			Non-Fibrous

S0046B MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1050, 1956 ADDITION						
Bureau Veritas ID: RQT364		Date Analyzed: 2022/01/24				
	P.O.B	Sample Morphology	Asbestos	Other Fibres		Particulate
Layer 1	99	Homogeneous brown mastic	Not Detected			Non-Fibrous
Layer 2	1	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



Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0046C MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1262, 1956 ADDITION					
Bureau Veritas ID:	RQT365			Date Analyzed:	2022/01/24
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous yellow/grey mastic	Not Detected		Non-Fibrous

S0047A MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1190, 1926 ADDITION					
Bureau Veritas ID:	RQT366			Date Analyzed:	2022/01/24
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous yellow/grey mastic	Not Detected		Non-Fibrous

S0047B MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1220, 1926 ADDITION					
Bureau Veritas ID:	RQT367			Date Analyzed:	2022/01/24
	P.O.B	Sample Morphology	Asbestos	Other Fibres	Particulate
Layer 1	100	Non-homogeneous yellow/blue 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



Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

Asbestos Analytical Results

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

S0047C MASTIC, RUBBER BASEBOARD, SECOND FLOOR, LOC:2050, 1926 ADDITION					
Bureau Veritas ID:		RQT368		Date Analyzed: 2022/01/24	
	<u>P.O.B</u>	<u>Sample Morphology</u>	<u>Asbestos</u>	<u>Other Fibres</u>	<u>Particulate</u>
Layer 1	100	Non-homogeneous yellow/grey 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



BUREAU
VERITAS

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location:

Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT322
Sample ID: S0034A DRYWALL JOINT COMPOUND, CEILING, GROUND FLOOR, LOC:1002, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT323
Sample ID: S0034B DRYWALL JOINT COMPOUND, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT324
Sample ID: S0034C DRYWALL JOINT COMPOUND, WALL, GROUND FLOOR, LOC:1262, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT325
Sample ID: S0034D DRYWALL JOINT COMPOUND, WALL, GROUND FLOOR, LOC:1260, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT326
Sample ID: S0035A PARGING MATERIAL, BEIGE, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT327
Sample ID: S0035B PARGING MATERIAL, BEIGE, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT328
Sample ID: S0035C PARGING MATERIAL, BEIGE, WALL, GROUND FLOOR, LOC:1231, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location:

Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT329
Sample ID: S0036A VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, GROUND FLOOR, LOC:1260, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT330
Sample ID: S0036B VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, GROUND FLOOR, LOC:1415, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT330 Dup
Sample ID: S0036B VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, GROUND FLOOR, LOC:1415, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT331
Sample ID: S0036C VINYL SHEET FLOORING, GREEN WITH BLUE FLECKS, SECOND FLOOR, LOC:2010, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT332
Sample ID: S0037A WHITE PAINT, CONCRETE STRUCTURE, BASEMENT, LOC:0002, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT333
Sample ID: S0037B WHITE PAINT, CONCRETE STRUCTURE, BASEMENT, LOC:0005, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT334
Sample ID: S0037C WHITE PAINT, CONCRETE STRUCTURE, BASEMENT, LOC:0003, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur



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Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT335
Sample ID: S0038A WHITE PAINT, STONE WALL, BASEMENT, LOC:0003, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT336
Sample ID: S0038B WHITE PAINT, STONE WALL, BASEMENT, LOC:0003, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT337
Sample ID: S0038C WHITE PAINT, STONE WALL, BASEMENT, LOC:0003, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT338
Sample ID: S0039A 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, 1262, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT339
Sample ID: S0039B 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, 1262, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT340
Sample ID: S0039C 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, 1262, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT340 Dup
Sample ID: S0039C 12"X12" VINYL FLOOR TILE AND MASTIC, GREY WITH WHITE SMEARS, GROUND FLOOR, 1262, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT341
Sample ID: S0040A 12"X12" VINYL FLOOR TILE AND MASTIC, OFF-WHITE WITH BEIGE AND WHITE SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1270, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT342
Sample ID: S0040B 12"X12" VINYL FLOOR TILE AND MASTIC, OFF-WHITE WITH BEIGE AND WHITE SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1270, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT343
Sample ID: S0040C 12"X12" VINYL FLOOR TILE AND MASTIC, OFF-WHITE WITH BEIGE AND WHITE SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1270, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT344
Sample ID: S0041A SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1010, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT345
Sample ID: S0041B SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1000, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT346
Sample ID: S0041C SMOOTH PLASTER, WALL, GROUND FLOOR, LOC:1270, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT347
Sample ID: S0042A OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1040, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT348
Sample ID: S0042B OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1040, 1956 ADD
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT349
Sample ID: S0042C OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1050, 1956 ADD
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT350
Sample ID: S0042D OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1002, 1956 ADD
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT350 Dup
Sample ID: S0042D OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1002, 1956 ADD
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT351
Sample ID: S0042E OFF-WHITE PAINT, CONCRETE BLOCK WALL, GROUND FLOOR, LOC:1000, 1956 ADD
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT352
Sample ID: S0043A WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0002, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT353
Sample ID: S0043B WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0002, 1926 BUILDING
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT354
Sample ID: S0043C WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0005, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT355
Sample ID: S0043D WHITE PAINT, CONCRETE BLOCK WALL, BASEMENT, LOC:0005, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT356
Sample ID: S0043E WHITE PAINT, CONCRETE BLOCK WALL, SECOND FLOOR, LOC:2020, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT357
Sample ID: S0044A ACOUSTIC CEILING TILE (LAY-IN), 2'X4' TEXTURED WITH PINHOLES, GROUND FLOOR, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT358
Sample ID: S0044B ACOUSTIC CEILING TILE (LAY-IN), 2'X4' TEXTURED WITH PINHOLES, GROUND FLOOR, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT359
Sample ID: S0044C ACOUSTIC CEILING TILE (LAY-IN), 2'X4' TEXTURED WITH PINHOLES, GROUND FLOOR, 1956 ADDITION
Matrix: Solid

Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT360
Sample ID: S0045A ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, SECOND FLOOR, LOC:1418, 1926 BUILDING
Matrix: Solid

Collected: 2022/01/17
Shipped: 2022/01/20
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT360 Dup
Sample ID: S0045A ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, SECOND FLOOR, LOC:1418, 1926 BUILDING ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT361
Sample ID: S0045B ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, SECOND FLOOR, LOC:1418, 1926 BUILDING ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT362
Sample ID: S0045C ACOUSTIC CEILING TILE (LAY-IN), 2'X4' SHORT WIDTHWISE FISSURES AND PINHOLES, SECOND FLOOR, LOC:1418, 1926 BUILDING ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT363
Sample ID: S0046A MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1231, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT364
Sample ID: S0046B MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1050, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT365
Sample ID: S0046C MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1262, 1956 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796260	N/A		Tanvee Kapur

Bureau Veritas ID: RQT366
Sample ID: S0047A MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1190, 1926 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped: 2022/01/17
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796261	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418
Report Date: 2022/02/04

Pinchin Ltd
Client Project #: 302783.001
Site Location: `
Sampler Initials: KA

TEST SUMMARY

Bureau Veritas ID: RQT367
Sample ID: S0047B MASTIC, RUBBER BASEBOARD, GROUND FLOOR, LOC:1220, 1926 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796261	N/A		Tanvee Kapur

Bureau Veritas ID: RQT368
Sample ID: S0047C MASTIC, RUBBER BASEBOARD, SECOND FLOOR, LOC:2050, 1926 ADDITION
Matrix: Solid
Collected: 2022/01/17
Shipped:
Received: 2022/01/20

Test Description	Instrumentation	Batch	Extracted	Date Analyzed	Analyst
Asbestos by PLM - 0.5 RDL	MIC	7796261	N/A		Tanvee Kapur



BUREAU
VERITAS

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: `

Sampler Initials: KA

GENERAL COMMENTS

Since vinyl floor tiles may contain very fine asbestos fibres that are below the resolution limits of the PLM, the estimated percentage should be treated as a minimum value only. Quantitative analysis by Transmission Electron Microscopy is recommended if an improved estimate is required.

Revised Report (2022/02/04): ID location changed to Loc:1260 for samples 0044A and 0044B .

Results relate only to the items tested.



BUREAU
VERITAS

Bureau Veritas Job #: C215418

Report Date: 2022/02/04

Pinchin Ltd

Client Project #: 302783.001

Site Location: `

Sampler Initials: KA

VALIDATION SIGNATURE PAGE

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

Jon Delos Santos, Laboratory Supervisor

BV Labs 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 Signature Page.



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project No.:	0302783.001		
Prepared For:	J. Atrill / J. Marx / K. Vanderburgt		
Lab Reference No.:	b270185		
Analyst(s):	J. Raisch-Berkoff		
Date Received:	April 28, 2022	# Samples submitted:	5
Date Analyzed:	May 4, 2022	# Phases analyzed:	5

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 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.

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.

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 No.: 0302783.001
Prepared For: J. Atrill / J. Marx / K. Vanderburgt
Lab Reference No.: b270185
Date Analyzed: May 4, 2022

BULK SAMPLE ANALYSIS

SAMPLE IDENTIFICATION	SAMPLE DESCRIPTION	% COMPOSITION (VISUAL ESTIMATE)	
		ASBESTOS	OTHER
S0032F Wall, All, Stucco, Loc:2210, Building Exterior	Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
S0032G Wall, All, Stucco, Loc:2210, Building Exterior	Homogeneous, grey, hard, cementitious material.	None Detected	Non-Fibrous Material > 75%
S0049A Wall, Exterior, Tar, Loc:1, Crawlspace Under Room 4	Homogeneous, black, tar material.	None Detected	Tar and other non- fibrous material > 75%
S0049B Wall, Exterior, Tar, Loc:1, Crawlspace Under Room 4	Homogeneous, black, tar material.	None Detected	Tar and other non- fibrous material > 75%
S0049C Wall, Exterior, Tar, Loc:1, Crawlspace Under Room 4	Homogeneous, black, tar material.	None Detected	Tar and other non- fibrous material > 75%

Reviewed by:

Digitally signed by
Cheryl Hendsbee
Date: 2022.05.05
09:56:50-04'00'

Reporting Analyst:

Digitally signed by
Cheryl Hendsbee
Date: 2022.05.05
09:56:38-04'00'

Analyzed by: JRB May 7/22
 Reviewed by: KB
 Report Sent by: AK

Client Name:		Project Address:	
Portfolio/Building No:		Pinchin File: 302783.001	
Submitted by: Jeff Atrill		Email: jatrill@pinchin.com	
CC Results to: Jessica Marx Kristen Vanderburgt		CC Email: jmarx@pinchin.com kvanderburgt@pinchin.com	
Date Submitted: April 28 2022		Required by: May 5 2022	
# of Samples: 5		Priority: Regular Turnaround	
Year of Building Construction (Mandatory, Years ONLY):			
Do NOT Stop on Positive (Sample Numbers): All Samples			
Pinchin Group Company (Mandatory Field): Pinchin			
HMIS2 Building Reference #: 99435/99435			
To be Completed by Lab Personnel Only:			
Lab Reference #: <u>1270185</u>		Time: 24 hour clock	
Received by: <u>APR 28 2022</u>		Date: Month Day Year	
Name(s) of Analyst(s):			
Sample Prefix	Sample No.	Sample Suffix	Sample Description/Location (Mandatory)
S	0032	F	Wall, All, Stucco, Loc: 2210, Building Exterior <u>ND</u>
S	0032	G	Wall, All, Stucco, Loc: 2210, Building Exterior <u>ND</u>
S	0049	A	Wall, Exterior, Tar, Loc: 1, Crawlspace Under Room 4 <u>ND</u>
S	0049	B	Wall, Exterior, Tar, Loc: 1, Crawlspace Under Room 4 <u>ND</u>
S	0049	C	Wall, Exterior, Tar, Loc: 1, Crawlspace Under Room 4 <u>ND</u>

APPENDIX II-B
Lead Analytical Certificates



Analysis for Lead Concentration in Paint Chips

by Flame Atomic Absorption Spectroscopy
EPA SW-846 3rd Ed. Method No. 3050B/Method No. 7420



Customer: Pinchin Environmental Ltd
135 Ontario Street, Unit 1
Kingston ON K7L 0A5

Attn: Glenn Hendry

Lab Order ID: 1305422

Analysis ID: 1305422_PBP

Date Received: 3/25/2013

Date Reported: 4/2/2013

Project: 81908

Sample ID	Description	Mass (g)	Analytical Sensitivity (% by weight)	Concentration (% by weight)
Lab Sample ID	Lab Notes			
P1	Beige paint office	0.0523	0.003%	0.012%
1305422PBP_1				
P2	Green washroom 1240	0.0583	0.002%	0.11%
1305422PBP_2				
P3	Beige second floor corridor	0.0503	0.003%	0.012%
1305422PBP_3				
P4	White 2190	0.0558	0.002%	0.01%
1305422PBP_4				
P5	White boiler room 003	0.0656	0.002%	0.007%
1305422PBP_5				
P6	Red L151	0.0609	0.002%	< 0.007%
1305422PBP_6				

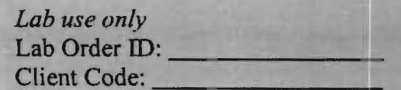
The quality control samples run with the samples in this report have passed all AIHA required specifications unless otherwise noted. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by AIHA or any other agency of the U.S. government. (R.L. = 0.01 wt.%)

Melissa Sharps (6)

Analyst

Scientific Analytical Institute, Inc. 4604 Dundas Dr. Greensboro, NC 27407 (336) 292-3888

Laboratory Director



Turn Around Times	
3 Hours <input type="checkbox"/>	72 Hours <input type="checkbox"/>
6 Hours <input type="checkbox"/>	96 Hours <input type="checkbox"/>
12 Hours <input type="checkbox"/>	120 Hours <input type="checkbox"/>
24 Hours <input type="checkbox"/>	144+ Hours <input checked="" type="checkbox"/>
48 Hours <input type="checkbox"/>	

Accepted ☒
Rejected ☐

Page _____ of _____

Certificate of Analysis

Pinchin Ltd. (Kingston)

1456 Centennial Drive, Suite 2
Kingston, ON K7P 0K4
Attn: Halie MacKillican

Client PO: 300 Stone Street North, Gananoque, Ontario
Project: 268405
Custody:

Report Date: 18-Dec-2019
Order Date: 16-Dec-2019

Order #: 1951057

This Certificate of Analysis contains analytical data applicable to the following samples as submitted:

Paracel ID	Client ID
1951057-01	L7 - Off-white on plaster, Gym
1951057-02	L8 - White on parging, Boiler Room
1951057-03	L9 - Grey on concrete floor, Boiler Room
1951057-04	L10 - Beige on stucco, Gym, exterior wall
1951057-05	L11 - Red on concrete, Gym, exterior wall
1951057-06	L12 - Red on metal, Gym, exterior wall
1951057-07	L13 - White on concrete structure, Boiler Room
1951057-08	L14 - White on steel structure, Boiler Room

Approved By:



Milan Ralitsch, PhD
Senior Technical Manager

Any use of these results implies your agreement that our total liability in connection with this work, however arising shall be limited to the amount paid by you for this work, and that our employees or agents shall not under circumstances be liable to you in connection with this work

Certificate of Analysis

Client: Pinchin Ltd. (Kingston)

Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 18-Dec-2019

Order Date: 16-Dec-2019

Project Description: 268405

Analysis Summary Table

Analysis	Method Reference/Description	Extraction Date	Analysis Date
Metals, ICP-MS	EPA 6020 - Digestion - ICP-MS	18-Dec-19	18-Dec-19

Sample Data Revisions

None

Work Order Revisions/Comments:

None

Other Report Notes:

n/a: not applicable

ND: Not Detected

MDL: Method Detection Limit

Source Result: Data used as source for matrix and duplicate samples

%REC: Percent recovery.

RPD: Relative percent difference.

Certificate of Analysis
Client: Pinchin Ltd. (Kingston)
Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 18-Dec-2019
 Order Date: 16-Dec-2019
Project Description: 268405

Sample Results

Lead				Matrix: Paint
				Sample Date: 10-Dec-19
Paracel ID	Client ID	Units	MDL	Result
1951057-01	L7 - Off-white on plaster, Gym	% by Wt.	0.0005	0.136
1951057-02	L8 - White on parging, Boiler Room	% by Wt.	0.0005	0.0029
1951057-03	L9 - Grey on concrete floor, Boiler Room	% by Wt.	0.0005	0.0050
1951057-04	L10 - Beige on stucco, Gym, exterior wall	% by Wt.	0.0005	0.0007
1951057-05	L11 - Red on concrete, Gym, exterior wall	% by Wt.	0.0005	0.0081
1951057-06	L12 - Red on metal, Gym, exterior wall	% by Wt.	0.0005	0.0015
1951057-07	L13 - White on concrete structure, Boiler Room	% by Wt.	0.0005	0.0008
1951057-08	L14 - White on steel structure, Boiler Room	% by Wt.	0.0005	0.0063

Laboratory Internal QA/QC

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
Matrix Blank									
Lead	ND	0.0005	% by Wt.						
Matrix Duplicate									
Lead	0.186	0.0005	% by Wt.	0.246			27.5	50	
Matrix Spike									
Lead	0.348	0.0005	% by Wt.	0.246	81.7	70-130			

Parcel ID: 1951057



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paracel@paracellabs.com

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Page 1 of 1

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Client Name: Pinchin Ltd.	Project Reference: 268405	TAT: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> 3 Day
Contact Name: Halie MacKilican	Quote #: 300 Stone Street North, Gananoque, Ontario	<input type="checkbox"/> 2 Day <input type="checkbox"/> 1 Day
Address: 1456 Centennial Drive, Suite 2, Kingston, ON	PO #	Date Required: _____
Telephone: 613.541.1013	Email Address: hmackilican@pinchin.com	

Criteria: ☐ O. Reg. 153 (As Amended) Table ☐ RSC Filing ☐ O. Reg. 558/00 ☐ PWQO ☐ CCME ☐ SUB (Storm) ☐ SUB (Sanitary) Municipality: _____ ☐ Other: _____

Matrix Type: S (Soil/Sed.) GW (Ground Water) SW (Surface Water) SS (Storm/Sanitary Sewer) P (Paint) A (Air) O (Other)

Required Analyses

Parcel Order Number:		Matrix	Air Volume	# of Containers	Sample Taken		Lead											
Sample ID/Location Name					Date	Time												
1	L7 - Off-white on plaster, Gym	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	L8 - White on parging, Boiler Room	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	L9 - Grey on concrete floor, Boiler Room	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	L10 - Beige on stucco, Gym, exterior wall	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	L11 - Red on concrete, Gym, exterior wall	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	L12 - Red on metal, Gym, exterior wall	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	L13 - White on concrete structure, Boiler Room	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	L14 - White on steel structure, Boiler Room	p		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: cc ghendry@pinchin.com and kvanderburgt@pinchin.com with results
Please report results in percent

Method of Delivery:

pickup

Relinquished By (Sign):	Received by Driver/Depot: <i>[Signature]</i>	Received at Lab: <i>[Signature]</i>	Verified By: <i>[Signature]</i>
Relinquished By (Print): Halie MacKilican	Date/Time: Dec 16/19 2:15	Date/Time: Dec 17, 19 10:58	Date/Time: Dec 16/19 2:40
Date/Time: Dec 16 2019	Temperature: _____ °C	Temperature: _____ °C	pH Verified [] By: _____

Certificate of Analysis

Pinchin Ltd. (Kingston)

1456 Centennial Drive, Suite 2
Kingston, ON K7P 0K4
Attn: Kristen Vanderburgt

Client PO:
Project: 302783.001
Custody:

Report Date: 21-Jan-2022
Order Date: 19-Jan-2022

Order #: 2204157

This Certificate of Analysis contains analytical data applicable to the following samples as submitted:

Paracel ID	Client ID
2204157-01	L0015 - White, concrete block wall, ground floor, Loc:1040, 1956 addition
2204157-02	L0016 - White, concrete block wall, basement, Loc:0002, 1926 addition
2204157-03	L0017 - Various colour, drywall wall, 1956 addition, composite
2204157-04	L0018 - Grey, concrete floor, ground floor, Loc: 1143, 1926 building
2204157-05	L0019 - Grey, concrete floor, ground floor, Loc:1231, 1956 addition
2204157-06	L0020 - White, concrete structure, 1929 building, composite
2204157-07	L0021 - Grey, vinyl floor tile, ground floor, Loc:1261, 1956 addition
2204157-08	L0022 - Beige, parging material, wall, ground floor, Loc:1231, 1956 addition
2204157-09	L0023 - White, stone wall, basement, Loc:0003, 1926 building
2204157-10	L0024 - Various colours, plaster walls, composite, 1956 addition
2204157-11	L0025 - Various colours, plaster walls and ceilings, 1926 building, composite
2204157-12	L0026 - Various colours, wood trim, 1926 building, composite

Approved By:



Mark Foto, M.Sc.
Lab Supervisor

Any use of these results implies your agreement that our total liability in connection with this work, however arising shall be limited to the amount paid by you for this work, and that our employees or agents shall not under circumstances be liable to you in connection with this work

Certificate of Analysis

Report Date: 21-Jan-2022

Client: Pinchin Ltd. (Kingston)

Order Date: 19-Jan-2022

Client PO:

Project Description: 302783.001

Analysis Summary Table

Analysis	Method Reference/Description	Extraction Date	Analysis Date
Metals, ICP-MS	EPA 6020 - Digestion - ICP-MS	21-Jan-22	21-Jan-22

Qualifier Notes:*Sample Qualifiers :*

- 1 : Elevated Reporting Limits due to limited sample volume.
- 2 : Complete separation of paint from substrate not possible for this sample and a small amount of substrate has been included in the paint digestion.

QC Qualifiers :

QM-07 : The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on other acceptable QC.

Sample Data Revisions

None

Work Order Revisions/Comments:

None

Other Report Notes:

n/a: not applicable

ND: Not Detected

MDL: Method Detection Limit

Source Result: Data used as source for matrix and duplicate samples

%REC: Percent recovery.

RPD: Relative percent difference.

Certificate of Analysis

Report Date: 21-Jan-2022

Client: Pinchin Ltd. (Kingston)

Order Date: 19-Jan-2022

Client PO:

Project Description: 302783.001

Sample Results

Lead					Matrix: Paint
Parcel ID	Client ID	Sample Date	Units	MDL	Result
2204157-01	L0015 - White, concrete block wall, ground floor, Loc:1143, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0155 [2]
2204157-02	L0016 - White, concrete block wall, basement, Loc:0003, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0005 [2]
2204157-03	L0017 - Various colour, drywall wall, 1956 addition, comp	11-Jan-22	% by Wt.	0.0005	0.0006 [2]
2204157-04	L0018 - Grey, concrete floor, ground floor, Loc:1143, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0330 [2]
2204157-05	L0019 - Grey, concrete floor, ground floor, Loc:1231, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.332
2204157-06	L0020 - White, concrete structure, 1929 building, comp	11-Jan-22	% by Wt.	0.0005	0.0040 [2]
2204157-07	L0021 - Grey, vinyl floor tile, ground floor, Loc:1261, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	<0.0014 [1]
2204157-08	L0022 - Beige, parging material, wall, ground floor, Loc:1143, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0013
2204157-09	L0023 - White, stone wall, basement, Loc:0003, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0297 [2]
2204157-10	L0024 - Various colours, plaster walls, composite, 1956 addition, comp	11-Jan-22	% by Wt.	0.0005	0.0805
2204157-11	L0025 - Various colours, plaster walls and ceilings, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0119
2204157-12	L0026 - Various colours, wood trim, 1926 building, comp	11-Jan-22	% by Wt.	0.0005	0.0650

Laboratory Internal QA/QC

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
Matrix Blank									
Lead	ND	0.0005	% by Wt.						
Matrix Duplicate									
Lead	0.104	0.0005	% by Wt.	0.155			39.70	50	
Matrix Spike									
Lead	81.4	5.00	% by Wt.	62.2	38.5	70-130			QM-07



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Client Name: Pinchin Ltd.		Project Reference: 302783.001	
Contact Name: Kristen Vanderburgt		Quote # Standing Offer	
Address: 1456 Centennial Drive, Suite 2, Kingston, ON		PO #	
Telephone: 613.541.1013 ext 1614		Email Address: kvanderburgt@pinchin.com	
		syoung@pinchin.com	

TAT: ☒ Regular ☐ 3 Day
☐ 2 Day ☐ 1 Day

Date Required: _____

Criteria: ☐ O. Reg. 153 (As Amended) Table ☐ RSC Filing ☐ O. Reg. 558/00 ☐ PWQO ☐ CCME ☐ SUB (Storm) ☐ SUB (Sanitary) Municipality: _____ ☐ Other: _____

Matrix Type: S (Soil/Sed.) GW (Ground Water) SW (Surface Water) SS (Storm/Sanitary Sewer) P (Paint) A (Air) O (Other)

Required Analyses

Paracel Order Number:

2204157

Sample ID/Location Name	Matrix	Air Volume	# of Containers	Sample Taken		LEAD										
				Date	Time											
1 L0015 - White, concrete block wall, ground floor, Loc:1040, 1956 addition	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 L0016 - White, concrete block wall, basement, Loc:0002, 1926 building	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 L0017 - Various colours, drywall wall, 1956 addition, composite	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 L0018 - Grey, concrete floor, ground floor, Loc:1143, 1926 building	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 L0019 - Grey, concrete floor, ground floor, Loc:1231, 1956 addition	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6 L0020 - White, concrete structure, 1926 building, composite	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7 L0021 - Grey, vinyl floor tile, ground floor, Loc:1261, 1956 addition	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8 L0022 - Beige, parging material, wall, ground floor, Loc:1231, 1956 addition	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9 L0023 - White, stone wall, basement, Loc:0003, 1926 building	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 L0024 - Various colours, plaster walls, composite, 1956 addition	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: Please report in %

Please cc the following on the results: syoung@pinchin.com, kvanderburgt@pinchin.com, kingstonadmin@pinchin.com

Method of Delivery:

Paracel

Relinquished By (Sign): <i>K. Vanderburgt</i>	Received by Driver/Depot:	Received at Lab: <i>Jan 19 2022 9:00</i>	Verified By: <i>L. ...</i>
Relinquished By (Print): Kristen Vanderburgt	Date/Time:	Date/Time: Jan 19 2022 9:00	Date/Time: Jan 20 2022 11:00
Date/Time: January 16, 2022 - 8:00am	Temperature: _____ °C	Temperature: _____ °C	pH Verified [] By: _____



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Client Name: Pinchin Ltd.	Project Reference: 302783.001	TAT: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> 3 Day <input type="checkbox"/> 2 Day <input type="checkbox"/> 1 Day Date Required: _____
Contact Name: Kristen Vanderburgt	Quote #: Standing Offer	
Address: 1456 Centennial Drive, Suite 2, Kingston, ON	PO #	
Telephone: 613.541.1013 ext 1614	Email Address: kvanderburgt@pinchin.com syong@pinchin.com	

Criteria: ☐ O. Reg. 153 (As Amended) Table ☐ RSC Filing ☐ O. Reg. 558/00 ☐ PWQO ☐ CCME ☐ SUB (Storm) ☐ SUB (Sanitary) Municipality: ☐ Other: _____

Matrix Type: S (Soil/Sed.) GW (Ground Water) SW (Surface Water) SS (Storm/Sanitary Sewer) P (Paint) A (Air) O (Other)

Required Analyses

Parcel Order Number:		Matrix	Air Volume	# of Containers	Sample Taken		LEAD	Required Analyses										
Sample ID/Location Name					Date	Time												
1	L0025 - Various colours, plaster walls and ceilings, 1926 building, composite	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	L0026 - Various colours, wood trim, 1926 building, composite	P		1	Jan 11, 2022	3:00 PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: Please report in %
Please cc the following on the results: syong@pinchin.com, kvanderburgt@pinchin.com, kingstonadmin@pinchin.com

Method of Delivery:

Relinquished By (Sign): <i>K. Vanderburgt</i>	Received by Driver/Depot:	Received at Lab: <i>[Signature]</i>	Verified By: <i>[Signature]</i>
Relinquished By (Print): Kristen Vanderburgt	Date/Time:	Date/Time: Jan 19 2022 9:10	Date/Time: Jan 19 2022 11:52
Date/Time: January 16, 2022 - 8:00am	Temperature: _____ °C	Temperature: _____ °C	pH Verified [] By: _____

Certificate of Analysis

Pinchin Ltd. (Kingston)

1456 Centennial Drive, Suite 2
Kingston, ON K7P 0K4
Attn: Jeff Atrill

Client PO:
Project: 302783.001
Custody:

Report Date: 2-May-2022
Order Date: 28-Apr-2022

Order #: 2218418

This Certificate of Analysis contains analytical data applicable to the following samples as submitted:

Paracel ID	Client ID
2218418-01	L0027 - Blue paint on texture finish ceilings, Loc. 1180

Approved By:



Dale Robertson, BSc
Laboratory Director

Any use of these results implies your agreement that our total liability in connection with this work, however arising shall be limited to the amount paid by you for this work, and that our employees or agents shall not under circumstances be liable to you in connection with this work

Certificate of Analysis

Client: Pinchin Ltd. (Kingston)

Client PO:

Report Date: 02-May-2022

Order Date: 28-Apr-2022

Project Description: 302783.001

Analysis Summary Table

Analysis	Method Reference/Description	Extraction Date	Analysis Date
Metals, ICP-MS	EPA 6020 - Digestion - ICP-MS	2-May-22	2-May-22

Qualifier Notes:

None

Sample Data Revisions

None

Work Order Revisions/Comments:

None

Other Report Notes:

n/a: not applicable

ND: Not Detected

MDL: Method Detection Limit

Source Result: Data used as source for matrix and duplicate samples

%REC: Percent recovery.

RPD: Relative percent difference.

Certificate of Analysis
Client: Pinchin Ltd. (Kingston)
Client PO:

Report Date: 02-May-2022
Order Date: 28-Apr-2022
Project Description: 302783.001

Sample Results

Lead					Matrix: Paint
Paracel ID	Client ID	Sample Date	Units	MDL	Result
2218418-01	L0027 - Blue paint on texture finish ceilings, Loc. 1180	26-Apr-22	% by Wt.	0.0005	0.0033

Laboratory Internal QA/QC

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
Matrix Blank									
Lead	ND	0.0005	% by Wt.						
Matrix Duplicate									
Lead	0.0322	0.0005	% by Wt.	0.0309			4.24	50	
Matrix Spike									
Lead	63.4	5.00	% by Wt.	12.4	102	70-130			



Paracel ID: 2218418



Head Office
2319 St. Laurent Blvd.
Ottawa, Ontario K1G 4J8
800-749-1947
e: paracel@paracellabs.com
www.paracellabs.com

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Page 1 of 1

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Client Name: Pinchin Ltd.	Project Reference:	TAT: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> 3 Day <input type="checkbox"/> 2 Day <input type="checkbox"/> 1 Day Date Required: May 5/2022
Contact Name: Jeff Atrill	Quote # Standing Offer	
Address: 1456 Centennial Drive, Suite 2, Kingston, ON	PO # 302783.001	
Telephone: 613.541.1013	Email Address: jatrill@pinchin.com	

Criteria: ☐ O. Reg. 153 (As Amended) Table ☐ RSC Filing ☐ O. Reg. 558/00 ☐ PWQO ☐ CCME ☐ SUB (Storm) ☐ SUB (Sanitary) Municipality: ☐ Other:

Matrix Type: S (Soil/Sed.) GW (Ground Water) SW (Surface Water) SS (Storm/Sanitary Sewer) P (Paint) A (Air) O (Other)

Required Analyses

Parcel Order Number:		Matrix	Air Volume	# of Containers	Sample Taken		Lead												
Sample ID/Location Name					Date	Time													
1																			
	L0027 - Blue paint on texture finish ceilings, Loc.1180	p		1	April 26 2022	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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4							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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6							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments: cc jmarx@pinchin.com and kvanderburgt@pinchin.com with results
Please report results in percent

Method of Delivery:

Purdator

Relinquished By (Sign):	Received by Driver/Depot:	Received at Lab: June 28, 2022 09:05	Verified By:
Relinquished By (Print): Jeff Atrill	Date/Time:	Date/Time: April 28, 22 9:57	Date/Time:
Date/Time: April 27 2022	Temperature: °C	Temperature: °C	pH Verified [] By:

APPENDIX II-C
PCB Analytical Certificates

Certificate of Analysis

Pinchin Environmental Ltd. (Kingston)

135 Ontario Street, Unit 1
Kingston, ON K7L 0A5
Attn: Glenn Hendry

Phone: (613) 541-1013
Fax: (613) 541-1813

Client PO:
Project: 81908
Custody: 7255

Report Date: 27-Mar-2013
Order Date: 22-Mar-2013

Order #: 1313047

This Certificate of Analysis contains analytical data applicable to the following samples as submitted:

Paracel ID	Client ID
1313047-01	PCB-1

Approved By:



Mark Foto, M.Sc. For Dale Robertson, BSc
Laboratory Director

Certificate of Analysis

Client: Pinchin Environmental Ltd. (Kingston)

Report Date: 27-Mar-2013

Client PO:

Project Description: 81908

Order Date: 22-Mar-2013

Analysis Summary Table

Analysis	Method Reference/Description	Extraction Date	Analysis Date
PCBs, total	SW846 8082A - GC-ECD	26-Mar-13	27-Mar-13
Solids, %	Gravimetric, calculation	27-Mar-13	27-Mar-13

Certificate of Analysis

Client: **Pinchin Environmental Ltd. (Kingston)**

Report Date: 27-Mar-2013

Client PO:

Project Description: 81908

Order Date: 22-Mar-2013

Client ID:	PCB-1	-	-	-
Sample Date:	19-Mar-13	-	-	-
Sample ID:	1313047-01	-	-	-
MDL/Units	other	-	-	-

Physical Characteristics

% Solids	0.1 % by Wt.	100	-	-	-
----------	--------------	-----	---	---	---

PCBs

PCBs, total	0.05 ug/g dry	0.56	-	-	-
Decachlorobiphenyl	Surrogate	72.5%	-	-	-

Certificate of Analysis

Client: **Pinchin Environmental Ltd. (Kingston)**

Report Date: 27-Mar-2013

Client PO:

Project Description: 81908

Order Date: 22-Mar-2013

Method Quality Control: Blank

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
PCBs									
PCBs, total	ND	0.25	ug/g						
Surrogate: Decachlorobiphenyl	0.459		ug/g		91.8	60-140			

Certificate of Analysis

Client: **Pinchin Environmental Ltd. (Kingston)**

Report Date: 27-Mar-2013

Client PO:

Project Description: 81908

Order Date: 22-Mar-2013

Method Quality Control: Duplicate

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
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Physical Characteristics

% Solids	82.3	0.1	% by Wt.	81.8			0.6	25	
----------	------	-----	----------	------	--	--	-----	----	--

Certificate of Analysis

Client: **Pinchin Environmental Ltd. (Kingston)**

Report Date: 27-Mar-2013

Client PO:

Project Description: 81908

Order Date: 22-Mar-2013

Method Quality Control: Spike

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
PCBs									
PCBs, total	3.16	0.25	ug/g	0.560	130	60-140			
Surrogate: Decachlorobiphenyl	0.390		ug/g		77.9	60-140			

Certificate of Analysis

Client: Pinchin Environmental Ltd. (Kingston)

Client PO:

Project Description: 81908

Report Date: 27-Mar-2013

Order Date: 22-Mar-2013

Qualifier Notes:

None

Sample Data Revisions

None

Work Order Revisions / Comments:

None

Other Report Notes:

n/a: not applicable

ND: Not Detected

MDL: Method Detection Limit

Source Result: Data used as source for matrix and duplicate samples

%REC: Percent recovery.

RPD: Relative percent difference.

Soil results are reported on a dry weight basis when the units are denoted with 'dry'.

Where %Solids is reported, moisture loss includes the loss of volatile hydrocarbons.

P: 1-800-749-1947
E: PARACEL@PARACELLABS.COM

WWW.PARACELLABS.COM

OTTAWA
300-2319 St. Laurent Blvd.
Ottawa, ON K1G 4J8

MISSISSAUGA
6645 Kitimat Rd. Unit #27
Mississauga, ON L5N 6J3

NIAGARA FALLS
5415 Morning Glory Crt.
Niagara Falls, ON L2J 0A3

SARNIA
123 Christina St. N.
Sarnia, ON N7T 5T7

OTTAWA • KINGSTON • NIAGARA • MISSISSAUGA • SARNIA

Client Name: <u>Punchin</u>	Project Reference: <u>81908</u>	TAT: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> 13 Day <input type="checkbox"/> 2 Day <input type="checkbox"/> 1 Day Date Required: _____
Contact Name:	Quote #	
Address:	PO #	
Telephone: <u>613-541-1013</u>	Email Address: <u>ghendy@punchin.com</u>	

Criteria: ☐ O. Reg. 153/04 Table ☐ O. Reg. 153/11 (Current) Table ☐ RSC Filing ☐ O. Reg. 558/00 ☐ PWQO ☐ CCME ☐ SUB (Storm) ☐ SUB (Sanitary) Municipality: _____ ☐ Other: _____

Matrix Type: S (Soil/Sed.) GW (Ground Water) SW (Surface Water) SS (Storm/Sanitary Sewer) P (Paint) A (Air) O (Other)

Required Analyses

Parcel Order Number:

1313047

Sample ID/Location Name	Matrix	Air Volume	# of Containers	Sample Taken		PCB													
				Date	Time														
1 <u>PCB-1</u>				<u>Mar 22</u>	<u>PM</u>	<u>X</u>													
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			

Comments: cc: cuernington@punchin.com w results.

Method of Delivery:

P.U.

Relinquished By (Print & Sign): <u>Glen Hendry</u> <u>Glen Hendry</u>	Received by Driver/Depot: <u>G. Hendry</u> <u>G. Hendry</u>	Received at Lab: <u>Byers</u> <u>Byers</u>	Verified By: <u>Byers</u> <u>Byers</u>
Date/Time: <u>Mar 22/13</u>	Date/Time: <u>Mar 22/13</u>	Date/Time: <u>March 26/13</u>	Date/Time: <u>March 26/13</u>
Temperature: _____ °C	Temperature: _____ °C	Temperature: _____ °C	pH Verified <input type="checkbox"/> By: _____

9:07 am

9:30 am

Certificate of Analysis

Pinchin Ltd. (Kingston)

1456 Centennial Drive, Suite 2
Kingston, ON K7P 0K4
Attn: Halie MacKillican

Client PO: 300 Stone Street North, Gananoque, Ontario
Project: 268405
Custody:

Report Date: 20-Dec-2019
Order Date: 16-Dec-2019

Order #: 1951058

This Certificate of Analysis contains analytical data applicable to the following samples as submitted:

Paracel ID

1951058-01
1951058-02

Client ID

PCB2 - Light grey caulking on interior and exterior window frame, Gym, south wall
PCB3 - Red caulking on boiler draft hood, Boiler Room

Approved By:



Mark Foto, M.Sc.
Lab Supervisor

Certificate of Analysis

Client: Pinchin Ltd. (Kingston)

Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 20-Dec-2019

Order Date: 16-Dec-2019

Project Description: 268405

Analysis Summary Table

Analysis	Method Reference/Description	Extraction Date	Analysis Date
PCBs, total	based on SW846 8082A - GC-ECD	18-Dec-19	20-Dec-19

Certificate of Analysis
Client: Pinchin Ltd. (Kingston)

Report Date: 20-Dec-2019

Order Date: 16-Dec-2019

Client PO: 300 Stone Street North, Gananoque, Ontario

Project Description: 268405

Client ID:	PCB2 - Light grey caulking on interior and exterior window frame, Gym, south wall	PCB3 - Red caulking on boiler draft hood, Boiler Room	-	-
Sample Date:	10-Dec-19 12:00	10-Dec-19 12:00	-	-
Sample ID:	1951058-01	1951058-02	-	-
MDL/Units	Other	Other	-	-

PCBs

PCBs, total	0.2 ppm	<4.0 [2] [3]	<4.9 [1] [2] [3]	-	-
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Certificate of Analysis
 Client: Pinchin Ltd. (Kingston)
 Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 20-Dec-2019

Order Date: 16-Dec-2019

Project Description: 268405

Method Quality Control: Blank

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
PCBs									
PCBs, total	ND	0.2	ppm						
Surrogate: Decachlorobiphenyl	0.631		ppm		126	43-142			

Certificate of Analysis
 Client: Pinchin Ltd. (Kingston)
 Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 20-Dec-2019

Order Date: 16-Dec-2019

Project Description: 268405

Method Quality Control: Duplicate

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
PCBs									
PCBs, total	ND	4.0	ppm	ND				35	GEN09, S-01

Certificate of Analysis
 Client: Pinchin Ltd. (Kingston)
 Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 20-Dec-2019

Order Date: 16-Dec-2019

Project Description: 268405

Method Quality Control: Spike

Analyte	Result	Reporting Limit	Units	Source Result	%REC	%REC Limit	RPD	RPD Limit	Notes
PCBs									
PCBs, total	2.43	0.2	ppm		121	58-147			
Surrogate: Decachlorobiphenyl	0.690		ppm		138	43-142			

Certificate of Analysis
Client: Pinchin Ltd. (Kingston)
Client PO: 300 Stone Street North, Gananoque, Ontario

Report Date: 20-Dec-2019

Order Date: 16-Dec-2019

Project Description: 268405

Qualifier Notes:

Sample Qualifiers :

- 1 : Elevated Reporting Limits due to limited sample volume.
- 2 : Elevated detection limits due to the nature of the sample matrix.
- 3 : The surrogate recovery for this sample is not available due to sample dilution required from high analyte concentration and/or matrix interference's.

Sample Data Revisions

None

Work Order Revisions / Comments:

None

Other Report Notes:

n/a: not applicable

ND: Not Detected

MDL: Method Detection Limit

Source Result: Data used as source for matrix and duplicate samples

%REC: Percent recovery.

RPD: Relative percent difference.



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Chain of Custody
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Page 1 of 1

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Client Name: Pinchin Ltd.	Project Reference: 268405	TAT: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> 3 Day
Contact Name: Halie MacKillican	Quote #: 300 Stone Street North, Ganaroque, Ontario	<input type="checkbox"/> 2 Day <input type="checkbox"/> 1 Day
Address: 1456 Centennial Drive, Suite 2, Kingston, ON	PO #	Date Required: _____
Telephone: 613-541-1013 ext 1616	Email Address: hmackillican@pinchin.com	

Criteria: ☐ O. Reg. 153 (As Amended) Table ☐ RSC Filing ☐ O. Reg. 558/00 ☐ PWQO ☐ CCME ☐ SUB (Storm) ☐ SUB (Sanitary) Municipality: _____ ☐ Other: _____

Matrix Type: S (Soil/Sed.) GW (Ground Water) SW (Surface Water) SS (Storm/Sanitary Sewer) P (Paint) A (Air) O (Other)

Required Analyses

Paracel Order Number: 1951058		Matrix	Air Volume	# of Containers	Sample Taken		PCB										
					Date	Time											
Sample ID/Location Name																	
1	PCB2 - Light grey caulking on interior and exterior window frame, Gym, south wall	0		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	PCB3 - Red caulking on boiler draft hood, Boiler Room	0		1	Dec 10 2019	PM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

ZIPLOCK bag.

Comments: cc ghendry@pinchin.com and kvanderburgt@pinchin.com on results

Method of Delivery:

pick-up

Relinquished By (Sign):	Received by Driver/Depot: <i>[Signature]</i>	Received at Lab: <i>[Signature]</i> Dokman	Verified By: <i>[Signature]</i>
Relinquished By (Print): Halie MacKillican	Date/Time: Dec 16/19 2:15	Date/Time: DEC 17, 2019 10:39	Date/Time: Dec 16/19 2:46
Date/Time: Dec 16 2019	Temperature: _____ °C	Temperature: _____ °C	pH Verified [] By: _____

APPENDIX III
Methodology and Evaluation Criteria



1.0 GENERAL

An inspection 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 inspection 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.

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 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).
- Efficiency of the work (for example, if damaged ACM is being removed in an area, it may be most practical to remove all ACM in the area even if it is in good condition).

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 was 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, or equivalent.

Analytical results were compared to the following criteria:

Jurisdiction	Units (%)	Units (ppm) / (mg/kg)
Ontario	0.1	1000

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 was identified by visually 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, sealants, or paints were 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.

Template: Methodology for Hazardous Building Materials Assessment, HAZ, November 23, 2021

METHODOLOGY ANNEX A EVALUATION CRITERIA

1.0 EVALUATION CRITERIA AND BASIS OF RECOMMENDATIONS

The detailed asbestos assessment provides information regarding the location, condition, accessibility and friability of the asbestos-containing materials (ACM). In order to make recommendations for compliance with current regulations, Pinchin developed the following criteria.

2.0 EVALUATION OF CONDITION

2.1 Friable Sprayed or Trowelled Fireproofing, Thermal Insulation and Texture Finishes (Surfacing Materials)

To evaluate the condition of ACM sprayed or trowelled on fireproofing, sprayed or trowelled thermal insulation (non-mechanical), or texture, decorative or acoustic finishes, the following criteria are applied:

Good	Surface of material shows no significant signs of damage, deterioration or delamination. Good condition includes unencapsulated or unpainted fireproofing or texture finishes, where no or limited delamination or damage is observed, or encapsulated fireproofing or texture finishes where the encapsulant or paint has been applied after the damage or fallout occurred.
Poor	A sprayed material that shows signs of significant damage or is significantly delaminating or deteriorating. This may be limited to surface delamination or some portion of the substrate may be exposed.

In Locations where damage exists in isolated areas, both good and poor condition may be applicable.

The extent of each condition will be recorded. Fair condition is not utilized in the evaluation of ACM sprayed or trowelled fireproofing, sprayed or trowelled thermal insulation (non-mechanical), or texture, decorative or acoustic finishes.

The evaluation of the above products above ceilings may be limited by the number of observations and by building components such as ducts or full height walls that obstruct the above ceiling observations.

2.2 Friable Mechanical or Thermal System Insulation (TSI)

To evaluate the condition of mechanical insulation on vessels, boilers, breeching, ducts, pipes, fan units, equipment etc. the following criteria are applied:

Good	Insulation is completely covered in jacketing and exhibits no evidence of damage or deterioration. No insulation is exposed. Includes conditions where the jacketing has minor damage (i.e. scuffs or stains), but the jacketing is not penetrated.
Fair	Minor penetrating damage to jacketed insulation (cuts, tears, nicks, deterioration or delamination) or undamaged insulation that has never been jacketed. Insulation is exposed but not showing surface disintegration. The extent of missing insulation ranges from minor to none. Damage can be repaired.

Poor	Original insulation jacket is missing, damaged, deteriorated or delaminated. Insulation is exposed and significant areas have been dislodged. Damage cannot be readily repaired. Includes components where insulation may have been removed incompletely.
-------------	---

The evaluation of mechanical insulation may be limited by the number of observations made and building components such as ducts or full height walls that obstruct observations. It is often not possible to observe each foot of mechanical insulation from all angles.

2.3 Potentially Friable Materials and Miscellaneous Friable Materials

Potentially friable ACM are products that are basically non-friable while in place but have the potential to generate friable dust upon removal or if significantly disturbed without appropriate procedures. These products may become friable if damaged. Potentially friable materials include materials such as acoustic ceiling tiles and plaster. To evaluate the condition of potentially friable materials, the following criteria are applied:

Good	No significant damage or deterioration. Still serving its intended use as a building material or finish.
Fair	Showing signs of some cracking or breakage, but is not deteriorating (e.g. cracked plaster, broken but in place ceiling tile, missing tile or section of plaster etc.). The condition is such that it is still serving its intended use as a building material or finish but may require repair for mainly cosmetic purposes.
Poor	Significant deterioration or breaking apart of the material. Material has deteriorated to the point it is not serving its intended use as building material or finish. Material has deteriorated to a point it has become friable. Normally potentially friable ACM in Poor condition is not repairable and requires at least localized removal and replacement.

2.4 Non-Friable Materials

Non-friable ACM cover a wide range of products with a wide variation in their tendency to release dust or asbestos fibres to the air. Many of these materials, (particularly where the matrix is an unweathered bitumen, asphalt or tar material) do not release fibres except in very unusual circumstances or during significant disturbance (e.g. use of abrasive power tools). Others with a cementitious matrix (asbestos-cement products) can more readily release dust due to abrasion, demolition, weathering, etc. The potential for asbestos release from non-friable ACM is always lower than from friable ACM. To evaluate the condition of non-friable Materials, the following criteria are applied:

Good	No significant damage or deterioration. Still serving its intended use as a building material or finish.
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Fair	Showing signs of some cracking or breakage but is not deteriorating (e.g. cracked vinyl floor tile, missing piece of tile or transite, etc.). The condition is such that it is still serving its intended use as a building material or finish but may require repair for mainly cosmetic purposes.
Poor	Significant deterioration or breaking apart of the material to the point at which it cannot be repaired, and it will require at least local removal. Material has deteriorated to the point it is not serving its intended use as building material or finish. Material may have deteriorated to a point where traffic or disturbance may cause it to become friable.

2.5 Evaluation of ACM Debris

The identification of the exact location or presence of debris on the top of ceiling tiles is limited by the number of observations made and the presence of building components such as ducts or full height walls that obstruct observations.

The presence of fallen or dislodged ACM is noted separately from the ACM source and is referred to as Debris. Debris may be friable if from a friable ACM source or a badly deteriorated non-friable ACM source. Debris may also be non-friable (such as fallen pieces of transite sheet or mastic fittings, or broken, dislodged floor tiles).

Debris	Debris may be friable or non-friable but is always identified as debris.
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2.6 Evaluation of Presumed Asbestos-Containing Material (PACM)

Presumed asbestos-containing materials (PACM), are building materials that may contain asbestos but were not sampled or analyzed due to inaccessibility or the need to perform destructive testing to obtain a reasonable sample set. Evaluation of these materials is based on the assumption that these PACM are asbestos-containing.

A list of PACM is provided in the report and they are generally not included in the detailed room by room reports. Typically, they are excluded because they are inaccessible or present in very small quantities. If PACM are evaluated, Pinchin uses the criteria that correspond with the type (and friability) of the material listed above.

3.0 EVALUATION OF ACCESSIBILITY

The accessibility of building materials known or suspected of being ACM is rated according to the following criteria:

Access (A)	Common areas of the building within reach of all building users (approximately 8' - 9' from floor or standard ceiling height). Includes other areas where occupant activities may result in disturbance of material that is not normally within reach from floor level, but may be disturbed by common activities (e.g. gymnasiums, workshops, warehouses).
Access (B)	Areas of the building accessed primarily by Maintenance/Caretaking/Janitorial Staff and within reach without use of a ladder. Includes areas within reach in Boiler Rooms, Electrical Rooms, Janitors Closets, Elevator Rooms, Mechanical Rooms, etc. Includes materials within reach from fixed ladders or catwalks, mezzanines, and accessible pipe chases.
Access (C) and Visible	Areas of the building above 8' - 9' where use of a ladder or scaffold is required to reach the ACM. Only includes ACM that are visible to view without the removal or opening of other building components such as ceiling tiles or service access panels. Visible column on HMIS sheets will say YES.
Access (C) and not Visible	Areas of the building above 8' - 9' where use of a ladder or scaffold is required to reach the ACM. Includes ACM that are not visible to view and require the removal of a building component to see, such as ceilings tiles or access panels to view and access. Includes rarely entered crawl spaces, attic spaces, etc. Observations will be limited to the extent visible from the access points. Visible column on HMIS sheets will say NO.
Access (D)	Areas of the building behind inaccessible solid ceiling systems, walls or equipment etc. where demolition of the ceiling, wall or equipment etc. is required to reach the ACM. Material inaccessible due to height or location or is only accessed under unusual situations. Evaluation of condition and extent of ACM is limited or impossible, depending on the surveyor's ability to visually examine materials in Access D.

4.0 ACTION MATRIX AND DEFINITIONS

Pinchin's evaluation of the viability of a specific asbestos control option is based on the consideration of the friability, condition, accessibility and visibility of a material. The logic used is that damaged ACM located in an area frequently accessed by all building occupants is of a higher priority than damaged ACM located in an infrequently accessed service area. The action matrix considers the potential for fibre release (primarily from friable ACM) and the possible concerns from regulatory bodies and many building occupants to all damaged ACM (including non-friable).

In any building with asbestos, many current regulations require an Asbestos Management Program be implemented. Depending on the condition and the accessibility, more active measures such as repair or removal may be recommended. The following matrix provides guidance for recommended Actions in the absence of renovation or demolition. In the event of construction or maintenance activity which will disturb ACM more aggressive control or removal will be required.

4.1 Action Matrix

The following tables outline the action decisions based on the relationship of assessed factors. Table I applies to friable ACM. Table II applies to non-friable ACM.

Table I Decision Matrix for Friable ACM

Access	Condition			Debris
	Good	Fair	Poor	
(A)	Action 5 ¹	Action 5 ²	Action 3	Action 1
(B)	Action 7	Action 6 ³	Action 3	Action 1
(C) Visible	Action 7	Action 6	Action 3	Action 2
(C) Not Visible	Action 7	Action 7	Action 4	Action 2
(D)	Action 7	Action 7	Action 7	Action 7

Table II Decision Matrix for Potentially Friable and Non-Friable ACM

Access	Condition			Debris
	Good	Fair	Poor	
(A)	Action 7	Action 7 ⁴	Action 3	Action 1
(B)	Action 7	Action 7	Action 3	Action 1
(C) Visible	Action 7	Action 7	Action 4	Action 2
(C) Not Visible	Action 7	Action 7	Action 4	Action 2
(D)	Action 7	Action 7	Action 7	Action 7

4.2 Action Definitions

The following are the definitions in the Action Matrix Table presented above:

Action Definitions

Action 1	Clean-Up of ACM Debris Restrict access that is likely to cause a disturbance of the ACM Debris and clean up ACM Debris. Utilize appropriate asbestos precautions.
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¹ If friable ACM in access (A)/Good condition is not proactively removed Action 7 (Manage) is recommended.

² If friable ACM in access (A)/Fair condition is not proactively removed repair is recommended.

³ If friable ACM in access (B)/Fair condition is likely to be disturbed after repair proactive removal is recommended.

⁴ Action 7 is recommended for all non-friable ACM in Fair condition however some clients may wish to repair or take some action primarily for cosmetic reasons

Action Definitions

Action 2	<p>Precautions for Access Which may Disturb ACM Debris</p> <p>Use appropriate means to isolate the debris or to limit entry to the area which may disturb the material. At locations where ACM Debris can remain in place in lieu of removal or clean-up (e.g. Debris on top of ceiling tiles or behind lockable door), Utilize appropriate asbestos precautions to enter the area if this will disturb debris. The precautions will be required until the ACM Debris has been cleaned up.</p>
Action 3	<p>ACM Removal</p> <p>Remove ACM. Utilize asbestos procedures appropriate to the scope of the removal work. Until it is removed, restrict access to the material so it is not disturbed.</p>
Action 4	<p>Precautions for Work Which may Disturb ACM in Poor Condition</p> <p>Utilize appropriate asbestos precautions if ACM may be disturbed by work on or near ACM. This does not require restricting access to the area, only control of work which may contact or disturb the ACM. Removal is the only viable option if work will disturb ACM.</p>
Action 5	<p>Proactive ACM Removal</p> <p>Remove friable ACM where the presence of friable asbestos in Good condition is not desirable. If friable ACM in Fair condition is not removed, then Repair friable ACM.</p>
Action 6	<p>ACM Repair</p> <p>Repair friable ACM in Fair condition which is not likely to be damaged again or disturbed by normal use of the area or room. Pinchin recommends proactive removal if friable ACM is likely to be damaged or disturbed during normal use of the area or room.</p>
Action 7	<p>Asbestos Management Program with Routine Surveillance</p> <p>Implement an Asbestos Management Program, including routine surveillance of ACM. Reassess materials regularly (typically once per year).</p>

Master Template: Methodology Annex A to Appendix I Evaluation Criteria, HAZ, January 10, 2020

APPENDIX IV
Location Summary Report

Client:Upper Canada District School Board
Building Name: Linklater PS
Survey Date: 2022-01-05

Site: 300 Stone St, Gananoque, ON

Last Re-Assessment:

Location No.	Name or Description	Area ft ²	Floor No.	Bldg. Phase	Notes
1	Crawlspace Under Room 4	1000	1	D	
2	Under Stage	150	1	C	
3	Electrical/Storage Room	1100	0	B	
4	Crawlspace	1000	0	B	
5	Boiler Room	350	0	B	
1000	Corridor	2000	1	C	
1002	Vestibule	200	1	D	
1003	Vestibule	50	1	C	
1004	Corridor	300	1	C	
1010	Classroom, room no. 1	439	1	C	
1020	Classroom, room no. 2	1065	1	C	
1021	Coatroom	500	1	C	
1022	Washroom	25	1	C	
1030	Classroom, room no. 3	1080	1	C	
1031	Closet	200	1	C	
1032	Washroom	50	1	C	
1033	Vestibule	50	1	C	
1040	Kindergarden Room, room no. 4	1830	1	D	
1041	Vestibule at Room 4	30	1	D	
1042	Washroom	30	1	D	
1043	Crawlspace Access	10	1	D	
1050	Classroom, room no. 5	924	1	D	
1060	Classroom, room no. 6	897	1	C	
1070	Classroom, room no. 7	882	1	C	
1080	Classroom, room no. 8	882	1	C	
1090	Classroom, room no. 9	870	1	A	
1100	Classroom, room no. 10	1022	1	A	
1101	Closet	50	1	A	
1110	Classroom, room no. 11	1180	1	A	
1111	Closet	50	1	A	
1120	Classroom, room no. 12	1080	1	A	
1121	Closet	50	1	A	
1130	Supply Room, room no. 113	346	1	C	
1140	Gym	2338	1	C	
1141	Stage	642	1	C	
1142	Corridor/Stairs	75	1	C	
1143	Stairs	50	1	C	
1150	Storage	1066	1	B	
1151	Custodial Closet	50	1	B	
1152	Closet	50	1	B	
1160	Storage	130	1	B	
1161	Playroom	350	1	B	
1170	Storage	303	1	B	
1171	Storage Room	168	1	B	
1180	Washroom	249	1	A	
1190	Washroom	267	1	A	
1191	Closet	20	1	A	
1200	Closet	30	1	A	
1210	Washroom	40	1	A	
1220	Staff Lounge	514	1	A	
1221	Washroom	40	1	A	
1230	Storage Room	50	1	C	
1231	Storage	238	1	C	
1240	Washroom	175	1	C	
1250	Washroom	204	1	C	
1260	Office	200	1	C	
1261	Office	445	1	C	
1262	Office	183	1	C	
1263	Vestibule	50	1	C	
1264	Washroom	25	1	C	
1265	Vestibule	50	1	C	
1267	Closet	30	1	C	

Location No.	Name or Description	Area ft ²	Floor No.	Bldg. Phase	Notes
1270	Office	317	1	C	
1300	Vestibule	100	1	C	
1310	Kitchen	176	1	C	
1320	Office	183	1	C	
1400	Corridor	600	1	B	
1410	Vestibule	30	1	A	
1411	Corridor	100	1	A	
1412	Vestibule	30	1	A	
1413	Vestibule	50	1	B	
1414	Corridor	30	1	A	
1415	Closet	85	1	B	
1416	Closet	25	1	B	
1417	Corridor	100	1	B	
1418	Corridor	30	1	B	
1419	Corridor	30	1	A	
1420	Closet	30	1	B	
1421	Stairwell	30	1	B	
2010	Corridor	1990	2	B	
2011	Corridor	250	2	A	
2012	Corridor	50	2	B	
2013	Stairwell	200	2	A	
2020	Washroom	249	2	A	
2030	Washroom	267	2	A	
2031	Closet	20	2	A	
2050	Office	123	2	A	
2060	Office	100	2	A	
2070	Closet	88	2	B	
2140	Classroom	1091	2	B	
2141	Closet	50	2	B	
2150	Classroom	1139	2	A	
2151	Closet	50	2	B	
2160	Classroom, room no. 16	1142	2	A	
2161	Closet	50	2	A	
2170	Library	1762	2	A	
2180	Classroom, room no. 18	892	2	A	
2190	Classroom, room no. 19	1017	2	B	
2191	Custodial Closet	50	2	B	
2210	Building Exterior	0	1	A	

APPENDIX V

Hazardous Materials Summary Report / Sample Log

Client: Upper Canada District School Board Site: 300 Stone St, Gananoque, ON

Building Name: Linklater PS

Survey Date: 2022-01-05

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
Asbestos	S0001	Ceiling All Ceiling Tiles (splined) At-1 1 X 1 Fissures	1040,1041,1042	D	0	1688	0	0	None Detected	No	
Asbestos	S0002	Floor All Vinyl Floor Tile And Mastic Vt-1 12 X 12 White With Blue Fleck And Mastic	1040,1150,1160,1161,1220	A,B,D	0	2688	0	0	None Detected	No	
Asbestos	S0003	Floor All Vinyl Sheet Flooring Vsf-1 Brown Mottling	1021,1030,1031,1050,1060,1130	C,D	0	3444	0	0	Chrysotile	Yes	PF
Asbestos	S0004	Ceiling All Ceiling Tiles (splined) At-4 1 X 1 Medium Pinholes	[1260],1010,1020,1021,1022,1030,1031,1032,1043 1060,1070,1080,1090,1150,1240,1250,1262,1265 1267,1300,1310,1320,1418	A,B,C, D	0	7209	0	0	None Detected	No	
Asbestos	S0005	Wall, Ceiling, Wall All Plaster Plaster 1950s Addition	1000,1003,1004,1010,1020,1021,1022,1030,1031 1032,1033,1042,1060,1070,1080,1130,1230,1240 1250,1260,1261,1262,1263,1264,1265,1267,1270 1416	B,C,D	0	760	0	97	None Detected	No	
Asbestos	S0006	Floor All Vinyl Sheet Flooring Vsf-2 Light Brown Mottling	1010,1020,1070,1080,1090,1265,1310,1320	A,C	0	3660	0	0	Chrysotile	Yes	PF
Asbestos	S0007	Ceiling All Ceiling Tiles (splined) At-5 1 X 1 Medium And Small Random Pinholes	1270	C	0	100	0	0	None Detected	No	
Asbestos	S0008	Ceiling All Ceiling Tiles (lay-in) At-6 2 X 4 Large Fissures	[1270],1010,1020,1021,1030,1031,1060,1240,1262 1400,1417	B,C	0	4474	0	100	None Detected	No	
Asbestos	V0009	Ceiling, Wall All Drywall And Joint Compound Drywall Joint Compound	1000,1002,1004,1230,1231,1240,1260,1261,1262 1270	C,D	0	20800	0	75	None Detected	No	
Asbestos	S0010	Floor All Vinyl Floor Tile And Mastic Vt-2 Light Blue Mottling	[1270],2010,2011,2012	A,B,C	0	2310	0	0	None Detected	No	
Asbestos	S0011	Ceiling All Ceiling Tiles (lay-in) At-7 2 X 4 Small Random Pinhole	[1260],1230,1231	C	0	800	0	0	None Detected	No	
Asbestos	S0012	Floor All Vinyl Sheet Flooring Vsf-3 Light Blue Mottling	1260,2010	B,C	0	0	0	100	None Detected	No	
Asbestos	S0013	Floor All Vinyl Floor Tile And Mastic Vt-3 12 X 12 Light Brown Fleck	1110,1111,1120,1121,1261	A,C	0	2300	0	100	None Detected	No	
Asbestos	S0014	Piping Hot Water Heating Aircell Aircell	[4],1033	B,C	80	0	0	0	Chrysotile	Yes	F
Asbestos	S0015	Ceiling All Ceiling Tiles (glue-on) At-7 1 X 1 Smooth Ceiling Tile	1230,1231	C	0	250	0	0	None Detected	No	
Asbestos	S0016	Wall Window, Door Caulking Exterior Windows And Doors	2210	A	0	0	91	0	Chrysotile	Yes	NF
Asbestos	S0017	Ceiling, Wall, Ceiling, Wall All Drywall And Joint Compound Drywall Joint Compound, Original Building	3,5,1151,1160,1161,1170,1420,1421,2010,2011 2012,2013,2050,2060,2140,2150,2160,2170,2180 2190,2191	A,B	0	9250	0	100	None Detected	No	
Asbestos	S0018	Ceiling, Wall, Ceiling, Wall All, Base Plaster Plaster, Original Building	2,1100,1101,1110,1111,1120,1121,1141,1142,1143 1150,1151,1152,1160,1161,1170,1171,1180,1190 1191,1210,1220,1221,1300,1310,1320,1400,1411 1412,1413,1414,1415,1417,1418,1419,2010,2011 2012,2013,2020,2030,2031,2050,2060,2070,2140 2141,2150,2151,2160,2161,2170,2180,2190,2191	A,B,C	0	5833	0	100	None Detected	No	

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
Asbestos	S0019	Floor All Vinyl Sheet Flooring Vsf-4 Pink Mottling	[1151],1100,1101,2050,2060,2170,2180,2190	A,B	0	4573	0	0	None Detected	No	
Asbestos	S0020	Floor All Vinyl Sheet Flooring Vsf-5 Orange Mottling	2070,2191	B	0	100	0	0	None Detected	No	
Asbestos	S0021	Floor All Vinyl Sheet Flooring Vsf-6 Orange/beige Mottling	2140,2141,2150,2151,2160,2161	A,B	0	3150	0	0	None Detected	No	
Asbestos	S0022	Piping All Sweatwrap Sweatwrap	2	C	5	0	0	100	None Detected	No	
Asbestos	V0023	Ceiling, Structure All, Deck Firestopping (friable) Fireproofing	1140,1141,1142,1143,1300	C	0	175	0	100	None Detected	No	
Asbestos	S0024	Floor All Vinyl Floor Tile And Mastic Vt-4 12 X 12 Brown And Grey Fleck	1150,1151,1152	B	0	600	0	0	None Detected	No	
Asbestos	S0025	Floor All Vinyl Sheet Flooring Vsf-7 Grey Mottling	1210,1221	A	0	80	0	0	None Detected	No	
Asbestos	S0026	Ceiling All Texture Coat Texture Finish	1180,1190,1191	A	0	470	0	0	Chrysotile	Yes	F
Asbestos	S0027	Wall All Plaster	5	B	0	0	0	100	None Detected	No	
Asbestos	S0028	Structure Deck Fireproofing (fibrous)	1140	C	0	0	0	100	None Detected	No	
Asbestos	S0029	Mechanical Equipment Boiler Preformed Block	[5]	B	0	0	0	100	None Detected	No	
Asbestos	S0030	Wall Window Caulking	[1140]	C	0	0	0	100	Chrysotile	Yes	NF
Asbestos	S0031	Mechanical Equipment, Wall Exhaust, All Firestopping (mastic)	[5],5	B	0	0	0	100	None Detected	No	
Asbestos	S0032 FG	Wall All Stucco	1410,2210	A	0	0	0	100	None Detected	No	
Asbestos	S0033	Wall Window Caulking	[2210]	A	0	0	0	100	Chrysotile	Yes	NF
Asbestos	S0034 ABCD	Ceiling, Wall, Ceiling All Drywall And Joint Compound	1000,1002,1004,1230,1231,1240,1260,1261,1262 1270	C,D	0	20800	0	75	None Detected	No	
Asbestos	S0035 ABC	Wall All Plaster	1231	C	0	0	0	100	None Detected	No	
Asbestos	S0036 ABC	Floor All Vinyl Sheet Flooring Green With Blue Flecks	1260,1411,1415,2010,2011,2012,2190	A,B,C	0	230	0	100	None Detected	No	
Asbestos	S0037 ABC	Structure, Wall Deck, All Concrete (poured)	2,3,5,1130,1421	B,C	0	696	0	100	None Detected	No	
Asbestos	S0038 ABC	Wall All Masonry	3	B	0	0	0	100	None Detected	No	
Asbestos	S0039 ABC	Floor All Vinyl Floor Tile And Mastic 12x12 Grey With White Smears	1262	C	0	600	0	0	None Detected	No	
Asbestos	S0040 ABC	Floor All Vinyl Floor Tile And Mastic 12x12 Off-white With Beige And White Smears	1270	C	0	600	0	0	None Detected	No	
Asbestos	S0041 ABC	Wall All Plaster	1000,1003,1004,1010,1020,1021,1022,1030,1031 1032,1033,1042,1060,1070,1080,1230,1240,1250	C,D	0	0	0	98	None Detected	No	

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
			1260,1261,1262,1263,1264,1265,1270								
Asbestos	S0042 ABCDE	Wall All Concrete (precast) White	3,1000,1002,1040,1041,1043,1050,1231	B,C,D	0	25	0	100	None Detected	No	
Asbestos	S0043 ABCDE	Wall All Concrete (precast)	2,5,1180,1190,1191,2020,2030,2031	A,B,C	0	0	0	100	None Detected	No	
Asbestos	S0044 ABC	Ceiling All Ceiling Tiles (lay-in)	1260,1261	C	0	440	0	0	None Detected	No	
Asbestos	S0045 ABC	Ceiling All Ceiling Tiles (lay-in) 2x4 Short Widthwise Fissures And Pinholes	1220,1418	A,B	0	298	0	0	None Detected	No	
Asbestos	S0046 ABC	Wall Base Mastic	1010,1040,1050,1231,1262	C,D	0	0	0	100	None Detected	No	
Asbestos	S0047 ABC	Wall Base, All Mastic	1100,1101,1110,1180,1190,1210,1220,1221,1310 1411,1413,1415,2010,2011,2012,2050,2060,2140 2141,2150,2151,2160,2161,2170,2180,2190	A,B,C	0	0	0	100	None Detected	No	
Asbestos	S0049 ABC	Wall Exterior Tar	1	D	0	750	0	0	None Detected	No	
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in)	3,1080,1190	A,B,C	0	1050	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (lay-in) 1x1 Fissures	1050	D	0	814	0	0	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (lay-in) 2'x4' Scattered Pinholes	1110,1120,1260,1410,1411,1412,1419,2010,2011 2012,2013	A,B,C	0	2060	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (lay-in) 2x4 Fleck And Pinholes, 15/05/2005	1060,1070	C	0	1628	0	0	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (lay-in) 2x4 Small Horizontal Fissures And Pinholes, 04/06/1996	1060	C	0	814	0	0	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (lay-in) 2x4 Smooth, 01/02/21	5	B	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (lay-in) 2x4 Widthwise Fissures And Pinholes, 06/08/1992	1000,1002,1003,1004,1033,1080,1090,1100,1150 1151,1152,1180,1220,1231,1240,1250,1260,1262 1263,1264,1265,1270,1300,1310,1320,1418,2050 2060,2140,2160,2170,2180,2190	A,B,C, D	0	12523	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling All Ceiling Tiles (splined) 2x4 Widthwise Fissures And Pinholes, 06/08/1992	2150	A	0	1000	0	0	Non Asbestos	No	
Asbestos	V0000	Floor All Vinyl Sheet Flooring Dark Brown With Pebble	2170	A	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor All Vinyl Sheet Flooring Dark Brown With Pebble Pattern	1101,1400,1411,1417,1420,2050,2060,2180	A,B	0	800	0	100	Non Asbestos	No	
Asbestos	V0000	Floor All Vinyl Sheet Flooring Darkbrown, Pebble Pattern	1210,1221	A	0	80	0	0	Non Asbestos	No	
Paint	L0001	Wall Wood Beige, Trim	1270	C	0	0	0	100	Lead (Low)	Yes	-
Paint	L0002	Wall Plaster Green (now Painted White)	1240	C	0	0	0	100	Lead (High)	Yes	-
Paint	L0003	Ceiling Drywall And Joint Compound Beige	2010	B	0	0	0	100	Lead (Low)	Yes	-
Paint	L0004	Wall Wood White	2190	B	0	0	0	100	Lead (Low)	Yes	-

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
Paint	L0005	Ceiling Drywall And Joint Compound White	3,1151,1420,1421	B	0	0	0	100		No	-
Paint	L0006	Wall Drywall And Joint Compound Red	1151	B	0	0	0	100		No	-
Paint	V0007	Wall Plaster Off-white	1140	C	0	0	0	100		No	-
Paint	V0008	Wall Plaster White, Parging	5	B	0	0	0	108		No	-
Paint	V0009	Floor Concrete (poured) Grey	5	B	0	0	0	100		No	-
Paint	V0010	Wall Stucco Beige	2210	A	0	0	0	100		No	-
Paint	V0011	Wall Concrete (poured) Red	2210	A	0	0	0	0		No	-
Paint	V0012	Wall Metal Red	2210	A	0	0	0	100		No	-
Paint	L0013	Structure Concrete (poured) White	5	B	0	0	0	0		No	-
Paint	V0014	Structure Steel White	5	B	0	0	0	100		No	-
Paint	L0015	Wall Concrete (precast) White	1002,1040,1041,1043,1050,1130,1231	C,D	0	0	0	100	Lead (Low)	Yes	-
Paint	L0016	Wall Concrete (precast) White	2,3,5,1180,1190,1191,1421,2020,2030,2031	A,B,C	0	0	0	100		No	-
Paint	L0017	Wall Drywall And Joint Compound Red	1230,1231,1260,1261,1262,1270	C	0	0	0	100		No	-
Paint	L0018	Floor Concrete (poured) Grey	2,3,1143,1421	B,C	0	0	0	100	Lead (Low)	Yes	-
Paint	L0019	Floor Concrete (poured) Grey	1231	C	0	200	0	0	Lead (High)	Yes	-
Paint	L0020	Wall Concrete (poured) White	2,3,5	B,C	0	0	0	100		No	-
Paint	L0021	Floor Vinyl Floor Tile Grey	1261	C	0	0	0	100		No	-
Paint	L0022	Wall Plaster Beige, Parging Material	1231	C	0	0	0	100		No	-
Paint	L0023	Wall Masonry White, Stone	3	B	0	0	0	100	Lead (Low)	Yes	-
Paint	L0024	Wall Plaster Red	1000,1003,1004,1010,1020,1021,1022,1030,1031,1032,1033,1060,1070 1080,1240,1250,1260,1261,1262,1263,1264,1265,1267,1270,1300,1416	B,C	0	60	0	100	Lead (Low)	Yes	-
Paint	L0025	Wall Plaster White	1100,1101,1110,1111,1120,1121,1130,1140,1141,1142,1143,1150,1151 1152,1160,1161,1170,1171,1180,1190,1191,1210,1220,1221,1310,1320 1400,1411,1412,1413,1414,1415,1416,1417,1418,1419,2010,2011,2012 2013,2020,2030,2031,2050,2060,2070,2140,2141,2150,2151,2160,2161 2170,2180,2190,2191	A,B,C	0	0	0	100	Lead (Low)	Yes	-
Paint	L0026	Wall Wood Beige, Trim	1100,1101,1110,1111,1120,1121,1150,1151,1152,1160,1161,1170,1191 1210,1220,1221,1320,1410,1411,1412,1413,1415,1418,2010,2011,2012 2031,2050,2070,2140,2141,2150,2151,2160,2161,2180,2190,2191	A,B,C	0	0	0	100	Lead (Low)	Yes	-
Paint	L0027	Ceiling Texture Coat Blue	1180,1190,1191	A	0	250	0	100		No	-
Lead Product	V9000	Batteries (other)	1265	C	0	0	1	0	Lead Product	Yes	-
Lead Product	V9000	Batteries In Emer. Lights	2,1004,1060,2011,2013	A,C	0	0	5	0	Lead Product	Yes	-

HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG

HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Type	Positive	Friability
Lead Product	V9000	Bell And Spigot Fittings	2,3	B,C	0	0	2	0	Lead Product	Yes	-
PCB	P0001	Caulking Caulking, Exterior Windows	2210	A	0	0	0	100	-	No	-
PCB	P0002	Caulking Light Grey, Window Frame	1140,2210	A,C	0	0	0	100	-	No	-
PCB	P0003	Caulking Red	5	B	0	0	0	100	-	No	-
PCB	V0000	Light Ballasts	1,2,1000,1002,1003,1004,1010,1020,1021,1030,1033,1040,1043 1050,1060,1070,1080,1090,1100,1101,1120,1121,1130,1143,1150,1151 1152,1170,1180,1190,1191,1210,1220,1221,1231,1240,1250,1260,1261 1262,1263,1264,1265,1270,1300,1310,1320,1400,1410,1411,1412,1413 1415,1417,1418,1420,2010,2011,2012,2013,2020,2030,2031,2050,2060 2070,2140,2141,2150,2151,2160,2161,2170,2180,2190,2191	A,B,C,D	0	0	0	100	-	No	-
Mould	V9500	Ceiling Tiles (lay-in)	1004	C	0	2	0	0	Presumed Mould	Yes	-
Mould	V9500	Concrete (poured)	1143	C	0	100	0	0	Presumed Mould	Yes	-
Mould	V9500	Plaster	1004	C	0	6	0	0	Presumed Mould	Yes	-
Hg	V9000	Fluorescent Light Tube	1,2,1000,1002,1003,1004,1010,1020,1021,1030,1033,1040,1043,1050,1060,1070,1080,1090,1100,1101,1110,1120,1121,1130,1143 1150,1151,1152,1170,1180,1190,1191,1210,1220,1221,1231,1240,1250 1260,1261,1262,1263,1264,1265,1270,1300,1310,1320,1400,1410,1411 1412,1413,1415,1417,1418,1420,2010,2011,2012,2013,2020,2030,2031 2050,2060,2070,2140,2141,2150,2151,2160,2161,2170,2180,2190,2191	A,B,C,D	0	0	0	100	Hg	Yes	-
Hg	V9000	Thermostat	5	B	0	0	1	0	Hg	Yes	-
Hg	V0000	Fluorescent Light Tube	1032	C	0	0	0	0	-	No	-

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
HMIS All Data Report

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1 : Crawlspce Under Room 4
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1000

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		None Found														
Floor		Dirt			B	Y										
Floor		Concrete (poured)			B	Y										
Mechanical Equipment	Heating Ventilating Air Conditioning Unit	Not Insulated			C	Y										
Piping	All	Fibreglass		Paper	C	Y										
Structure	Column	Concrete (poured)			B	Y										
Structure	Deck	Steel			B	Y										
Wall	Exterior	Concrete (poured)		Wall covering	B	Y										
Wall	Exterior	Tar			B	Y		750			SF	S0049ABC	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1 : Crawlspce Under Room 4
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1000

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1 : Crawlspce Under Room 4
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1000

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts	100	%	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2 : Under Stage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 150

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Ceiling	All	Plaster			C	Y		150			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Duct	All	None Found														
Floor		Concrete (poured)			B	Y										
Floor	All	Concrete (poured)														
Mechanical Equipment		None Found														
Mechanical Equipment	All	None Found														
Piping		Fibreglass			B	Y										
Piping		Sweatwrap			B	Y				5	LF	S0022	None Detected	N.D.	None	
Piping	All	Fibreglass														
Piping	All	Not Insulated														
Piping	All	Sweat Wrap pipe insulation			A	Y		100			%	S0022	None Detected	N.D.	None	
Structure	All	Steel														
Structure	All	Concrete (poured), White		Paint	C	N		100			%	S0037A	None Detected	N.D.	None	
Structure	Deck	Steel			B	Y										
Wall		Concrete (precast)			B	Y										
Wall	All	Concrete (precast), White			A	Y		100			%	S0043AB	None Detected	N.D.	None	
Wall	All	Wood														
Wall	All	Masonry, Brick														

Client: Upper Canada District School Board
Location: #2 : Under Stage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 150

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Concrete (precast)	100		%	L0016	White		Pb: 0.0005 %	No
Floor	Concrete (poured)	100		%	V0018	Grey		Pb: 0.0330 %	Lead (Low)
Wall	Concrete (poured)	100		%	L0020	White		Pb: 0.0040 %	No

Client: Upper Canada District School Board
Location: #2 : Under Stage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 150

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries In Emer. Lights	1	EA	V9000	Yes
Bell And Spigot Fittings	1	EA	V9000	Yes

Client: Upper Canada District School Board

Site: Schools

Building Name: 135 : Linklater PS

ALL DATA REPORT

Location: #2 : Under Stage
Survey Date: 2022-01-05

Floor: 1

Room #:
Last Re-Assessment:

Area (sqft): 150

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2 : Under Stage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 150

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #3 : Electrical/Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1100

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in)			B	Y		100			%	V0000	[None]		[Abated]	
Ceiling	All	Drywall and joint compound			C	Y		100			%	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor		Concrete (poured)			B	Y										
Mechanical Equipment	Heating Water Tank	Fibreglass														
Piping		Fibreglass			B	Y										
Structure	All	Steel														
Structure	Deck	Concrete (poured), White			B	Y		100			%	S0037C	None Detected	N.D.	None	
Wall		Drywall and joint compound			B	Y		100			SF	V0017	None Detected	N.D.	None	
Wall	All	Concrete (poured), White			A	Y		100			%	V0037	None Detected	N.D.	None	
Wall	All	Concrete (precast), White		Paint	B	Y		100			%	V0042	None Detected	N.D.	None	
Wall	All	Masonry, White, stone			A	Y		100			%	S0038ABC	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #3 : Electrical/Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1100

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Floor	Concrete (poured)	100		%	V0018	Grey	Pb: 0.0330 %	Lead (Low)	
Wall	Concrete (poured)	100		%	L0020	White	Pb: 0.0040 %	No	
Wall	Concrete (precast)	100		%	V0016	White	Pb: 0.0005 %	No	
Wall	Masonry	100		%	L0023	White, stone	Pb: 0.0297 %	Lead (Low)	
Ceiling	Drywall and joint compound	100		%	L0005	White	Pb: 0.007 %	No	

Client: Upper Canada District School Board
Location: #3 : Electrical/Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1100

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Bell And Spigot Fittings	1	EA	V9000	Yes

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #4 : Crawlspc
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1000

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		Not Insulated			B	Y										
Floor		Dirt			B	Y										
Mechanical Equipment		None Found														
Piping		Aircell		Canvas	B	Y		50			LF	S0014	[None]	25-50%	[Abated]	
Piping	All	Fibreglass			B	Y										
Structure	Deck	Concrete (poured)			B	Y										
Wall		Masonry			B	Y										

Client: Upper Canada District School Board
Location: #5 : Boiler Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 350

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 smooth, 01/02/21			C	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		100			%	V0017	None Detected	N.D.	None	
Duct	All	Not Insulated														
Floor	All	Concrete (poured), Grey														
Mechanical Equipment	Boiler	Fibreglass														
Mechanical Equipment	Boiler	Preformed Block			A	N		100			%	S0029	[None]	N.D.	[Abated]	
Mechanical Equipment	Exhaust	Firestopping (mastic), Red firestop			A	Y		100			%	S0031	[None]	N.D.	[Abated]	
Mechanical Equipment	Heating Water Tank	Fibreglass														
Piping	All	Fibreglass														
Structure	All	Steel														
Structure	All	Concrete (poured), White		Paint	C	N		350			SF	S0037B	None Detected	N.D.	None	
Wall	All	Concrete (precast), White		Paint	A	Y		100			%	S0043CD	None Detected	N.D.	None	
Wall	All	Plaster, White, parging			A	Y		100			%	S0027	None Detected	N.D.	None	
Wall	All	Firestopping (mastic), Red, pipe, conduit, duct penetrations			C	Y		100			%	V0031	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #5 : Boiler Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 350

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Concrete (precast)	100		%	V0016	White	Pb: 0.0005 %	No
Floor	Concrete (poured)	100		%	V0009	Grey	Pb: 0.0050 %	No
Wall	Plaster	108		%	V0008	White, parging	Pb: 0.0029 %	No
Structure	Steel	100		%	V0014	White	Pb: 0.0063 %	No
Wall	Concrete (poured)	100		%	L0020	White	Pb: 0.0040 %	No
Structure	Concrete (poured)				L0013	White	Pb: 0.0008 %	No

Client: Upper Canada District School Board
Location: #5 : Boiler Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 350

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Thermostat	1	EA	V9000	Yes

Client: Upper Canada District School Board
Location: #5 : Boiler Room
Survey Date: 2022-01-05

Site: Schools
Floor: 0

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 350

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Caulking	100	%	P0003	Red	<4.9 mg/kg	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1000 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2000

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		2000			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		20000			SF	V0034	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			C	N		20000			SF	V0009	None Detected	N.D.	None	
Floor	All	Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Piping		None Found														
Wall	All	Concrete (precast), White			A	Y		100			%	S0042E	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	S0005	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	S0041B	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1000 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2000

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	Beige	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1000 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2000

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1000 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2000

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1002 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		200			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		200			SF	V0009	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			C	N		200			SF	S0034A	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	Steel														
Wall	All	Concrete (precast), Off-white			A	Y		100			%	S0042D	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1002 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Concrete (precast)	100		%	V0015	White	Pb: 0.0155 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1002 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1002 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1003 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		50			SF	V0000	Non-Asbestos		None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	Fibreglass														
Structure	All	Steel			C	N										
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1003 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0024	Red		Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1003 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1003 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1004 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 300

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		300			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		300			SF	V0034	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			C	N		300			SF	V0009	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	Fibreglass														
Structure	All	Steel			C	N										
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1004 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 300

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	Red	Pb: 0.0805 %	Lead (Low)	
Wall	Plaster	100		%	V0024	Beige	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1004 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 300

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries In Emer. Lights	1	EA	V9000	Yes

Client: Upper Canada District School Board
Location: #1004 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 300

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1004 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 300

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

Client: Upper Canada District School Board
Location: #1004 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 300

MOULD								
System	Material	Visible	Quantity	Unit	Sample Type	Sample No	Sample Description	Mould
Wall	Plaster	Y	6	SF	V	9500	Water staining	Presumed
Ceiling	Ceiling Tiles (lay-in)	Y	2	SF	V	9500	Water staining	Presumed

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1010 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 1
Last Re-Assessment:

Area (sqft): 439

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' Large fissure			C	Y		400			SF	V0008	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinholes			C	Y		400			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Light brown molting			A	Y		400(7)			SF	V0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Floor	All	Terrazzo, Border														
Mechanical Equipment		None Found														
Piping		None Found														
Structure	All	Steel, Deck			C	N										
Wall	All	Plaster			A	Y		100			%	S0041A	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0046	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1010 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 1
Last Re-Assessment:

Area (sqft): 439

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Plaster	100		%	V0024	Beige			Lead (Low)

Client: Upper Canada District School Board
Location: #1010 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 1
Last Re-Assessment:

Area (sqft): 439

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1010 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 1
Last Re-Assessment:

Area (sqft): 439

PCB					
Component	Quantity	Unit	Sample	Sample Description	PCB
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1020 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 2
Last Re-Assessment:

Area (sqft): 1065

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2'x4' Large fissure			A	Y		790			SF	V0008	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinhole			C	Y		760			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Light brown molting			A	Y		790(7)			SF	V0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Floor	All	Terrazzo, Border			A	Y										
Mechanical Equipment		None Found														
Piping	All	Fibreglass			C	N										
Structure	All	Steel														
Wall		Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1020 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 2
Last Re-Assessment:

Area (sqft): 1065

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0024	Off-white		Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1020 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 2
Last Re-Assessment:

Area (sqft): 1065

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1020 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 2
Last Re-Assessment:

Area (sqft): 1065

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1021 : Coatroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 500

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2'x4' Large fissure			A	Y		500			SF	V0008	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (splined), 1x1 medium pinhole			C	N		500			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor		Vinyl Sheet Flooring			A	Y		500(7)			SF	V0003	Chrysotile	10-25%	Confirmed Asbestos	PF
Floor	All	Terrazzo, Border			A	Y										
Mechanical Equipment		None Found														
Piping		Aircell		Canvas	C	N		20			LF	V0014	[None]	25-50%	[Abated]	
Piping	All	Fibreglass														
Structure		None Found														
Wall		Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1021 : Coatroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 500

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Plaster	5	95	%	V0024	Off-white			Lead (Low)

Client: Upper Canada District School Board
Location: #1021 : Coatroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 500

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1021 : Coatroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 500

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1022 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 1x1 medium pinhole			A	Y		25			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1022 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0024	White		Pb: 0.0805 %	Lead (Low)

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1030 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 3
Last Re-Assessment:

Area (sqft): 1080

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2'x4' Large fissure			A	Y		770			SF	S0008	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (splined), 1x1 medium pinholes			C	N		770			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor		Vinyl Sheet Flooring			A	Y		770(7)			SF	S0003	Chrysotile	10-25%	Confirmed Asbestos	PF
Floor	All	Terrazzo, Border														
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure	All	Steel			C	N										
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1030 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 3
Last Re-Assessment:

Area (sqft): 1080

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	V0024	Off- white	Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1030 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 3
Last Re-Assessment:

Area (sqft): 1080

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1030 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 3
Last Re-Assessment:

Area (sqft): 1080

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2'x4' Large fissure			A	Y		200			SF	V0008	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (splined), Medium pinhole			C	N		200			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Brown molting			A	Y		200(7)			SF	V0003	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure	All	Steel			C	N										
Wall		Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	Off-white	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1032 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), Medium pinhole			A	Y		50			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1032 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0024	White		Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1032 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube ¹			V0000	

1 - Led

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1033 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		50			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor	All	Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping	Hot Water Heating	Aircell		Canvas	C	N		10(7)			LF	S0014	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Beam	Steel														
Structure	Deck	Concrete (poured)														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1033 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	Off-white	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1033 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1033 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1040 : Kindergarden Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 4
Last Re-Assessment:

Area (sqft): 1830

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (splined), 1x1 fissures			A	Y		1628			SF	V0001	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12" white with blue fleck			A	Y		1628			SF	S0002	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Concrete (precast), White			A	Y		100			%	S0042AB	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0046	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1040 : Kindergarden Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 4
Last Re-Assessment:

Area (sqft): 1830

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Concrete (precast)	100		%	L0015	White			Lead (Low)

Client: Upper Canada District School Board
Location: #1040 : Kindergarden Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 4
Last Re-Assessment:

Area (sqft): 1830

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1040 : Kindergarden Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 4
Last Re-Assessment:

Area (sqft): 1830

PCB					
Component	Quantity	Unit	Sample	Sample Description	PCB
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1041 : Vestibule at Room 4
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (splined), 1x1 fissure			A	Y		30			SF	S0001	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall		Concrete (precast), White			A	Y		100			%	V0042	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1041 : Vestibule at Room 4
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Concrete (poured)	100		%	V0015	White	Pb: 0.0155 %	Lead (Low)

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1042 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (splined), 1x1 fissures			A	Y		30			SF	V0001	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		Not Insulated			A	Y										
Structure		None Found														
Wall		Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	
Wall	All	Cement Product, 4" green		Ceramic Tiles	A	N		50			SF					

Client: Upper Canada District School Board
Location: #1043 : Crawlspace Access
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 10

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tile (mechanically fastened), 1x1' medium pinholes			C	Y		8		2	SF	V0004	None Detected	N.D.	None	
Duct	Not Found															
Floor	All	Metal			B	Y										
Mechanical Equipment	Not Found															
Piping	Not Found															
Structure	Not Found															
Wall	All	Concrete (precast)		Paint	B	Y										
Wall	All	Paint, White, concrete block			B	Y		25			SF	V0042	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1043 : Crawlspace Access
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 10

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Concrete (precast)	100		%	V0015	White			Lead (Low)

Client: Upper Canada District School Board
Location: #1043 : Crawlspace Access
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 10

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1043 : Crawlspace Access
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 10

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1050 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 5
Last Re-Assessment:

Area (sqft): 924

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 1x1 fissures			A	Y		814			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Brown molting			A	Y		814(7)			SF	V0003	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Concrete (precast), White			A	Y		100			%	S0042C	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	S0046B	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1050 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 5
Last Re-Assessment:

Area (sqft): 924

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Concrete (poured)	100		%	V0015	White			Lead (Low)

Client: Upper Canada District School Board
Location: #1050 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 5
Last Re-Assessment:

Area (sqft): 924

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1050 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 5
Last Re-Assessment:

Area (sqft): 924

PCB					
Component	Quantity	Unit	Sample	Sample Description	PCB
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1060 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 6
Last Re-Assessment:

Area (sqft): 897

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 small horizontal fissures and pinholes, 04/06/1996			A	Y		814			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 fleck and pinholes, 15/05/2005			A	Y		814			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' Large fissure			A	Y		814			SF	V0008	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinhole			C	N		814			SF	S0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Brown molting			A	Y		814(7)			SF	S0003	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure	All	Steel														
Wall	All	Plaster			A	Y		100			%	S0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1060 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 6
Last Re-Assessment:

Area (sqft): 897

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	Blue	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1060 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 6
Last Re-Assessment:

Area (sqft): 897

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries In Emer. Lights	1	EA	V9000	Yes

Client: Upper Canada District School Board
Location: #1060 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 6
Last Re-Assessment:

Area (sqft): 897

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1060 : Classroom

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 6

Area (sqft): 897

Survey Date: 2022-01-05

Last Re-Assessment:

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1070 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 7
Last Re-Assessment:

Area (sqft): 882

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 fleck and pinholes, 15/05/2005			A	Y		814			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (splined), Medium pinholes			C	N		800			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Light brown molting			A	Y		800(7)			SF	S0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure	All	Steel														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1070 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 7
Last Re-Assessment:

Area (sqft): 882

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	White	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1070 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 7
Last Re-Assessment:

Area (sqft): 882

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1070 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 7
Last Re-Assessment:

Area (sqft): 882

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1080 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 8
Last Re-Assessment:

Area (sqft): 882

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		800			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (splined), 1x1 medium pinholes			C	N		800			SF	V0004	None Detected	N.D.	None	
Ceiling		Ceiling Tiles (lay-in)			A	Y		800			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Light brown molting			A	Y		800(7)			SF	S0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure	All	Steel														
Wall		Plaster			A	Y		100			%	S0041	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1080 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 8
Last Re-Assessment:

Area (sqft): 882

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0024	Off-white		Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1080 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 8
Last Re-Assessment:

Area (sqft): 882

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1080 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 8
Last Re-Assessment:

Area (sqft): 882

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1090 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 9
Last Re-Assessment:

Area (sqft): 870

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (splined)			C	N		750			SF	V0004	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		750			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Light brown			A	Y		750(7)			SF	V0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall		Wood			A	Y										

Client: Upper Canada District School Board
Location: #1090 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 9
Last Re-Assessment:

Area (sqft): 870

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1090 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 9
Last Re-Assessment:

Area (sqft): 870

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1100 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 10
Last Re-Assessment:

Area (sqft): 1022

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		873			SF	V0000	Non-Asbestos		None	
Ceiling	All	Plaster			C	N		873			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	Y		873			SF	V0019	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1100 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 10
Last Re-Assessment:

Area (sqft): 1022

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1100 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 10
Last Re-Assessment:

Area (sqft): 1022

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1100 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 10
Last Re-Assessment:

Area (sqft): 1022

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1101 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	N		50			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			%	V0000	Non-Asbestos		None	
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	N		50			SF	V0019	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #1101 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	
Ceiling	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1101 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1101 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1110 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 11
Last Re-Assessment:

Area (sqft): 1180

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		900			SF	V0000	Non-Asbestos		None	
Ceiling	All	Plaster			C	N		900			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, Light brown fleck			A	Y		900			SF	S0013	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1110 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 11
Last Re-Assessment:

Area (sqft): 1180

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White, trim	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1110 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 11
Last Re-Assessment:

Area (sqft): 1180

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1111 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	N		50			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Light brown fleck			A	Y		100			%	V0013	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1111 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1120 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 12
Last Re-Assessment:

Area (sqft): 1080

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster			C	N		950			SF	V0018	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		950			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 light brown flecks			A	Y		950			SF	V0013	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1120 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 12
Last Re-Assessment:

Area (sqft): 1080

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1120 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 12
Last Re-Assessment:

Area (sqft): 1080

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1120 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 12
Last Re-Assessment:

Area (sqft): 1080

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1121 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	N		50			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 light brown flecks			A	Y		50			SF	V0013	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1121 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	95	5	%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1121 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1121 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1130 : Supply Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 113
Last Re-Assessment:

Area (sqft): 346

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Brown			A	Y		346(7)			SF	V0003	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping	Rain Water Leader	Fibreglass		Polyvinyl chloride (PVC)	C	Y										
Structure	Deck	Concrete (poured)		Paint	C	Y										
Structure	Deck	Paint, White, poured concrete			C	Y		346			SF	V0037	None Detected	N.D.	None	
Wall	All	Plaster		Paint	A	Y		600			SF	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1130 : Supply Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 113
Last Re-Assessment:

Area (sqft): 346

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Structure	Concrete (poured)	100		%	V0015	White	Pb: 0.0155 %	Lead (Low)
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1130 : Supply Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 113
Last Re-Assessment:

Area (sqft): 346

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1130 : Supply Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #: 113
Last Re-Assessment:

Area (sqft): 346

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts	100	%	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1140 : Gym
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2338

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		None Found														
Floor		Wood			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Deck	Steel			C	Y										
Structure	Deck	Fireproofing (Fibrous)			C	Y		100			%	S0028	None Detected	N.D.	None	
Structure	Deck	Fireproofing (Fibrous)			C	Y		100			%	V0023	None Detected	N.D.	None	
Wall	All	Masonry, Brick														
Wall	Window	Caulking, Grey			C	Y		100			%	S0030	[None]	0.5-5%	[Abated]	

Client: Upper Canada District School Board
Location: #1140 : Gym
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2338

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall ¹	Plaster	100		%	V0007	Off-white	Pb: 0.136 %	No	
Wall	Plaster				V0025	White	Pb: 0.0119 %	Lead (Low)	

1 - Abated

Client: Upper Canada District School Board
Location: #1140 : Gym
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 2338

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Caulking	100	%	P0002	Light grey, window frame	<4.0 mg/kg	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1141 : Stage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 642

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		None Found														
Floor		Wood			A	Y										
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Structure	Deck	Steel			C	Y										
Structure	Deck	Fireproofing (Fibrous)			C	Y		100			%	V0023	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Masonry, Brick														

Client: Upper Canada District School Board
Location: #1141 : Stage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 642

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1142 : Corridor/Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 75

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Firestopping (friable)			C	Y		75			SF	V0023	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	Steel			C	N		75			SF					
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Masonry, Brick														

Client: Upper Canada District School Board
Location: #1142 : Corridor/Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 75

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1143 : Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			A	Y		20			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Concrete (poured)														
Mechanical Equipment		None Found														
Piping	All	Fibreglass														
Piping	All	Not Insulated														
Structure	All	Concrete (poured)														
Structure	Deck	Steel			C	Y										
Structure	Deck	Fireproofing (Fibrous)			C	Y		100			%	V0023	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Masonry, Brick														

Client: Upper Canada District School Board
Location: #1143 : Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Floor	Concrete (poured)	100		%	L0018	Grey	Pb: 0.0330 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1143 : Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1143 : Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

Client: Upper Canada District School Board
Location: #1143 : Stairs
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MOULD								
System	Material	Visible	Quantity	Unit	Sample Type	Sample No	Sample Description	Mould
Wall	Concrete (poured)	Y	100	SF	V	9500	Efflorescence	Presumed

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1150 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1066

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster			B	N		500			SF	V0018	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), 1x1 medium pinhole			B	N		500			SF	V0004	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		500			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 brown with Grey fleck			B	Y		500			SF	S0024	None Detected	N.D.	None	
Floor	All	Vinyl Floor Tile and Mastic, 12x12 white with blue flecks			A	N		10			SF	V0002	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			B	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1150 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1066

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Blue		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Blue, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1150 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1066

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1150 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1066

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1151 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		50			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, Brown with Grey flecks			A	Y		50			SF	V0024	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Pink			B	Y		50			SF	V0019	[None]	N.D.	[Abated]	
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Not Accessible	None Found														
Wall	All	Drywall and joint compound			A	Y		100			%	V0017	None Detected	N.D.	None	
Wall	All	Plaster			B	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1151 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	L0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White, trim	Pb: 0.0650 %	Lead (Low)	
Wall	Drywall and joint compound	100		%	L0006	Red	Pb: <0.007 %	No	
Wall	Drywall and joint compound	100		%	V0005	White	Pb: 0.007 %	No	

Client: Upper Canada District School Board
Location: #1151 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1151 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1152 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		50			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 brown with Grey fleck			B	Y		50			SF	V0024	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			B	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1152 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Blue	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	Blue, trim	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1152 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1152 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1160 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 130

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			B	Y		400			SF	S0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 white with blue fleck			B	Y		400			SF	S0002	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall		Drywall and joint compound			B	Y		100			%	S0017	None Detected	N.D.	None	
Wall	All	Plaster			B	Y		400			SF	S0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1160 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 130

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Ceiling	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	Beige, trim	Pb: 0.0650 %	Lead (Low)	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1161 : Playroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 350

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			B	Y		200			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 white with blue fleck			B	Y		200			SF	V0002	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Drywall and joint compound			B	Y		100			%	V0017	None Detected	N.D.	None	
Wall	All	Plaster			B	Y		400			SF	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1161 : Playroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 350

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	L0025	Beige	Pb: 0.0119 %	Lead (Low)	
Ceiling	Plaster	90	10	%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	L0026	Beige, trim	Pb: 0.0650 %	Lead (Low)	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1170 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 303

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			B	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			B	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Wall		Drywall and joint compound			B	Y		100			%	V0017	None Detected	N.D.	None	
Wall	All	Plaster			B	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1170 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 303

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	70	30	%	L0025	Blue	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	L0026	Blue, wood trim	Pb: 0.0650 %	Lead (Low)	
Ceiling	Plaster	70	30	%	V0025	White	Pb: 0.0119 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1170 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 303

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1170 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 303

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1171 : Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 168

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		150			SF	V0018	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Cement Product		Ceramic Tiles												

Client: Upper Canada District School Board
Location: #1171 : Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 168

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Ceiling	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1180 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			B	Y		250			SF	V0000	Non-Asbestos		None	
Ceiling	All	Texture Coat			C	N		200(7)			SF	S0026	Chrysotile	0.5-5%	Confirmed Asbestos	F
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		Not Insulated			C	N										
Structure		Wood			C	N										
Wall		Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Concrete (precast), White		Paint	C	Y		100			%	V0043	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1180 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Ceiling	Texture Coat	250		SF	L0027	Blue	Pb: 0.0033 %	No	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Concrete (precast)	100		%	V0016	White	Pb: 0.0005 %	No	

Client: Upper Canada District School Board
Location: #1180 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1180 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1190 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Texture Coat			C	Y		250(7)			SF	V0026	Chrysotile	0.5-5%	Confirmed Asbestos	F
Ceiling		Ceiling Tiles (lay-in)			B	Y		250			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		Not Insulated			C	N										
Structure		Wood			C	N										
Wall	All	Concrete (precast), White		Paint	C	Y		100			%	V0043	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Mastic, Baseboard			A	N		100			%	S0047A	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1190 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Ceiling	Texture Coat	100		%	V0027	Blue	Pb: 0.0033 %	No	
Wall	Concrete (precast)	100		%	V0016	White	Pb: 0.0005 %	No	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1190 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1190 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1191 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Texture Coat			C	Y		20(7)			SF	V0026	Chrysotile	0.5-5%	Confirmed Asbestos	F
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found			C	N										
Structure		None Found			C	N										
Wall	All	Concrete (precast), Blue		Paint	C	Y		100			%	V0043	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1191 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Ceiling	Texture Coat	100		%	V0027	Blue		Pb: 0.0033 %	No
Wall	Concrete (precast)	100		%	V0016	White		Pb: 0.0005 %	No
Wall	Plaster	100		%	V0025	Blue		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Blue		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1191 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1191 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1200 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Ceiling		None Found														
Duct		None Found														
Duct		None Found														
Floor		Concrete (poured)			B	Y										
Floor		Concrete (poured)														
Mechanical Equipment		None Found														
Mechanical Equipment		None Found														
Piping		None Found														
Piping		None Found														
Structure		Concrete (poured)			B	Y										
Structure	All	Concrete (poured)														
Wall		Concrete (poured)			B	Y										
Wall	All	Concrete (precast)														

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1210 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Ceiling	All	Plaster			C	Y		40			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Grey		Vinyl Sheet Flooring	A	Y		40			SF	S0025	None Detected	N.D.	None	
Floor ¹	All	Vinyl Sheet Flooring, Darkbrown, pebble pattern			A	Y		40			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #1210 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Wood	100		%	V0026	Red, trim		Pb: 0.0650 %	Lead (Low)
Wall	Plaster	95	5	%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1210 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1210 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1220 : Staff Lounge
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 514

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		200			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 short widthwise fissures and pinholes			C	Y		250			SF	V0045	None Detected	N.D.	None	
Ceiling	All	Plaster			C	N		450			SF	V0018	None Detected	N.D.	None	
Duct		Not Insulated			C	N										
Floor	All	Vinyl Floor Tile and Mastic, 12x12 white with blue flecks			A	Y		450			SF	S0002	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	S0047B	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1220 : Staff Lounge
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 514

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Red	Pb: 0.0119 %	Lead (Low)	
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	L0026	Beige, trim	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1220 : Staff Lounge
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 514

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1220 : Staff Lounge
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 514

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1221 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		40			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Grey		Vinyl Sheet Flooring	A	Y		40			SF	V0025	None Detected	N.D.	None	
Floor ¹	All	Vinyl Sheet Flooring, Darkbrown, pebble pattern			A	Y		40			SF	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #1221 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Wood	100		%	V0026	Red, trim		Pb: 0.0650 %	Lead (Low)
Wall	Plaster	95	5	%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1221 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1221 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 40

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1230 : Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling tiles (glue-on)			B	Y		50			SF	S0015	None Detected	N.D.	None	
Ceiling	All	Ceiling tiles (glue-on), 1x1 smooth			C	Y		50			SF	V0011	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			C	Y		50			SF	V0034	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			C	Y		50			SF	V0009	None Detected	N.D.	None	
Duct		None Found														
Floor		Concrete (poured)			B	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		Concrete (poured)														
Wall	All	Concrete (precast)			B	Y										
Wall	All	Plaster, Parging			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster, Parging			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1230 : Storage Room
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Ceiling	Drywall and joint compound	100		%	V0017	White	Pb: 0.0006 %	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1231 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 238

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling tiles (glue-on), 1x1 smooth			C	N		150			SF	V0011	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			B	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		200			SF	V0034	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			C	N		200			SF	V0009	None Detected	N.D.	None	
Ceiling	All	Mastic			C	N		200			SF	V0015	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Concrete (poured)														
Floor	All	Terrazzo			B	Y										
Mechanical Equipment		None Found														
Piping		Fibreglass														
Structure	Not Accessible	None Found														
Wall	All	Concrete (precast), Off-white			A	Y		100			%	V0042	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		100			%	S0034B	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		100			%	V0009	None Detected	N.D.	None	
Wall	All	Plaster, Parging			B	Y		100			%	S0035ABC	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	S0046A	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1231 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 238

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Floor	Concrete (poured)	200		SF	L0019	Grey	Pb: 0.332 %	Lead (High)
Wall	Drywall and joint compound	100		%	V0017	Beige	Pb: 0.0006 %	No
Wall	Concrete (precast)	100		%	V0015	Off-white	Pb: 0.0155 %	Lead (Low)
Wall	Plaster	100		%	L0022	Beige, parging material	Pb: 0.0013 %	No

Client: Upper Canada District School Board
Location: #1231 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 238

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1231 : Storage
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 238

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1240 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 175

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		50			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 large fissures			C	Y		100			%	V0008	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinhole			C	N		50			SF	V0004	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			B	N		100			%	V0034	None Detected	N.D.	None	
Ceiling	All	Drywall and joint compound			B	N		100			%	V0009	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Terrazzo														
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure	All	None Found														
Wall	All	Plaster			B	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			B	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1240 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 175

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	90	10	%	V0024	White		Pb: 0.0805 %	Lead (Low)
Wall	Plaster	90	10	%	L0002	Green (now painted white)		Pb: 0.11 %	Lead (High)

Client: Upper Canada District School Board
Location: #1240 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 175

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1240 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 175

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1250 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 204

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		100			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinholes			C	N		100			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		Fibreglass			C	N										
Structure		Steel			C	N										
Wall		Ceramic Tiles			A	Y										
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1250 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 204

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	90	10	%	V0024	White	Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1250 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 204

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1250 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 204

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1260 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (splined), 1x1 medium pinholes			C	N		200			SF	V0004	[None]	N.D.	[Abated]	
Ceiling	All	Ceiling Tiles (lay-in), 1x1 smooth			A	Y		200			SF	S0011	[None]	N.D.	[Abated]	
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		20			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		20			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 textured with pinholes			A	Y		40			SF	S0044AB	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Green with blue flecks			A	Y		200			SF	S0036A	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Light blue molting		Vinyl Sheet Flooring	A	N		100			%	S0012	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Light blue molting		Vinyl Sheet Flooring	A	N		100			%	S0012	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Drywall and joint compound			A	Y		50			%	S0034D	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		50			%	V0009	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		50			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		50			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1260 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	V0024	Beige	Pb: 0.0805 %	Lead (Low)
Wall	Drywall and joint compound	100		%	V0017	Beige	Pb: 0.0006 %	No

Client: Upper Canada District School Board
Location: #1260 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board

Site: Schools

Building Name: 135 : Linklater PS

ALL DATA REPORT

Location: #1260 : Office
Survey Date: 2022-01-05

Floor: 1

Room #:
Last Re-Assessment:

Area (sqft): 200

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1261 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 445

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 textured with pinholes			A	Y		400			SF	S0044C	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), Smooth			A	Y		400			SF	S0011	[None]	N.D.	[Abated]	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, Light brown fleck		Paint	A	Y		400			SF	S0013	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Drywall and joint compound			A	Y		25			%	S0034	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		25			%	V0009	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		75			%	V0005	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1261 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 445

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Drywall and joint compound	100		%	L0017	Beige	Pb: 0.0006 %	No
Wall	Plaster	100		%	L0024	Beige	Pb: 0.0805 %	Lead (Low)
Floor	Vinyl Floor Tile	100		%	L0021	Grey	Pb: <0.0014 %	No

Client: Upper Canada District School Board
Location: #1261 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 445

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1261 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 445

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1262 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' Large fissure			A	Y		200			SF	S0008	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		200			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinhole			C	N		200			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 Grey with white smears			A	Y		600			SF	S0039ABC	None Detected	N.D.	None	
Floor	All	Carpet			A	Y									[Abated]	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Drywall and joint compound			A	Y		100			%	S0034C	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		100			%	V0009	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	S0046C	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1262 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	L0024	Light grey	Pb: 0.0805 %	Lead (Low)
Wall	Drywall and joint compound	100		%	L0017	Light grey	Pb: 0.0006 %	No

Client: Upper Canada District School Board
Location: #1262 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1262 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1263 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		50			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1263 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	V0024	Beige	Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1263 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1263 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1264 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		50			SF	V0000	Non-Asbestos		None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1264 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0024	Beige		Pb: 0.0805 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1264 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1264 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1265 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		50			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinhole			A	Y		20			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Terrazzo														
Floor		Vinyl Sheet Flooring			A	Y		20(7)			SF	S0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		Fibreglass														
Wall	All	Plaster			A	Y		100			%	V0041	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1265 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Plaster	100		%	V0024	Red			Lead (Low)

Client: Upper Canada District School Board
Location: #1265 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries (other) ¹	1	EA	V9000	Yes

1 - Fire alarm panel

Client: Upper Canada District School Board
Location: #1265 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1265 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1267 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tile (mechanically fastened), 1x1' medium pinholes			C	Y		30			SF	V0004	None Detected	N.D.	None	
Duct	Not Found															
Floor	All	Terrazzo			A	Y		30			SF					
Mechanical Equipment	Not Found															
Piping	All	Not Insulated			A	Y										
Structure	Not Found															
Wall	All	Plaster		Paint	A	Y		75			SF	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1267 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	V0024	Green	Pb: 0.0805 %	Lead (Low)

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1270 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 317

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 large fissures			A	Y		100			SF	S0008	[None]	N.D.	[Abated]	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		100			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (splined), 1x1 random pinholes			C	N		100			SF	S0007	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, 12x12 light blue molting			A	Y		20			SF	S0010	[None]	N.D.	[Abated]	
Floor	All	Vinyl Floor Tile and Mastic, 12x12 off-white with beige and white smears			A	Y		600			SF	S0040ABC	None Detected	N.D.	None	
Floor	All	Carpet			A	Y									[Abated]	
Mechanical Equipment		None Found														
Piping		Fibreglass														
Structure	All	Steel														
Wall	All	Drywall and joint compound			A	Y		50			SF	S0034	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		50			SF	V0009	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	S0041C	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1270 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 317

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	L0024	Red	Pb: 0.0805 %	Lead (Low)
Wall	Plaster	100		%	V0024	Beige	Pb: 0.0805 %	Lead (Low)
Wall	Drywall and joint compound	100		%	L0017	Red	Pb: 0.0006 %	No
Wall	Wood	100		%	L0001	Beige, trim	Pb: 0.012 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1270 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 317

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1270 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 317

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1300 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		100			SF	V0000	Non-Asbestos		None	
Ceiling		Ceiling Tiles (splined)			C	N		100			SF	V0004	None Detected	N.D.	None	
Duct		None Found			C	N										
Floor	All	Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found			C	N										
Structure	All	Steel														
Structure	All	Fireproofing (Fibrous)			C	N		100			SF	V0023	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall		Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1300 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0024	White	Pb: 0.0805 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1300 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1300 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1310 : Kitchen
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 176

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		50			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinholes			C	N		50			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor		Vinyl Sheet Flooring, Light brown molting			A	Y		50(7)			SF	V0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		None Found														
Structure	All	None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1310 : Kitchen
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 176

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1310 : Kitchen
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 176

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1310 : Kitchen
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 176

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1320 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		50			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinholes			C	N		50			SF	V0004	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Light brown molting			A	Y		50(7)			SF	V0006	Chrysotile	10-25%	Confirmed Asbestos	PF
Mechanical Equipment		None Found														
Piping		None Found														
Structure	All	Steel														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1320 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	L0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White, trim	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1320 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1320 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 183

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1400 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 600

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' Large fissure			C	Y		600			SF	V0008	None Detected	N.D.	None	
Ceiling	All	Plaster			C	Y		100			%	V0018	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		600			SF	V0000	Non-Asbestos		None	
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found			C	N		600			SF					
Wall	All	Concrete (precast)														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1400 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 600

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Ceiling	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1400 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 600

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1400 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 600

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1410 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			C	Y		30			SF	V0000	Non-Asbestos		None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Stucco			A	Y		100			%	V0032	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1410 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Wood	100		%	V0026	Red, trim	Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1410 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1410 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1411 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			C	Y		100			SF	V0000	Non-Asbestos		None	
Duct	All	None Found														
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			SF	V0000	Non-Asbestos		None	
Floor	All	Vinyl Sheet Flooring, Green with blue flecks		Vinyl Sheet Flooring	A	N		100			%	V0036	None Detected	N.D.	None	
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found			C	N		100			SF					
Wall	All	Concrete (precast)														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #1411 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Beige, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1411 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1411 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1412 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			C	Y		30			SF	V0000	Non-Asbestos		None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1412 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Red, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1412 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1412 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1413 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		50			SF	V0018	None Detected	N.D.	None	
Duct	All															
Floor	All	Terrazzo									SF					
Mechanical Equipment	All	None Found														
Piping	All															
Structure	All	None Found			C	N		50			SF					
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1413 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Red		Pb: 0.0119 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	Red		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Red		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1413 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1413 : Vestibule
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1414 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		30			SF	V0018	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1414 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Ceiling	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1415 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 85

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		30			SF	V0018	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Vinyl Sheet Flooring, Green with blue flecks			A	Y		30			SF	S0036B	None Detected	N.D.	None	
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1415 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 85

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Beige, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1415 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 85

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1415 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 85

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1416 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster		Paint	C	Y		25			SF	V0005	None Detected	N.D.	None	
Duct	Not Found															
Floor	All	Wood			B	Y										
Mechanical Equipment	Not Found															
Piping	All	Not Insulated			B	Y										
Structure	Not Accessible															
Wall	All	Plaster		Paint	B	Y		60			SF	V0005	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1416 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 25

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	55	5	SF	V0024	Blue		Pb: 0.0805 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	Blue		Pb: 0.0119 %	Lead (Low)

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1417 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' Large fissure			C	Y		100			SF	V0008	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			SF	V0000	Non-Asbestos		None	
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found			C	N		100			SF					
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1417 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #1417 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1417 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1418 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		30			SF	V0000	Non-Asbestos		None	
Ceiling	All	Ceiling Tiles (lay-in), 2x4 short widthwise fissures and pinholes			C	Y		48			SF	S0045ABC	None Detected	N.D.	None	
Ceiling	All	Ceiling Tiles (splined), 1x1 medium pinholes			C	N		30			SF	V0004	None Detected	N.D.	None	
Duct	All															
Floor	All	Terrazzo			A	Y		30			SF					
Mechanical Equipment	All	None Found														
Piping	All															
Structure	All	None Found			C	N		30			SF					
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1418 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	Purple, wood trim	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #1418 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1418 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1419 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			C	Y		30			SF	V0000	Non-Asbestos		None	
Duct	All	None Found														
Floor	All	Terrazzo														
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1419 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Plaster	100		%	V0025	Beige	Pb: 0.0119 %	Lead (Low)

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1420 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

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			C	Y		30			SF	V0017	None Detected	N.D.	None	
Duct	All	None Found														
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment	All	None Found														
Piping	All	Not Insulated														
Structure	All	None Found														
Wall	All	Drywall and joint compound			A	Y		100			%	V0017	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #1420 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT								
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard
Wall	Concrete (precast)	100		%	V	White		No
Wall	Drywall and joint compound	100		%	V0005	White	Pb: 0.007 %	No

Client: Upper Canada District School Board
Location: #1420 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #1420 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #1421 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

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			C	Y		30			SF	V0017	None Detected	N.D.	None	
Duct	All	None Found														
Floor	All	Concrete (poured)									SF					
Mechanical Equipment	All	None Found														
Piping	All	None Found														
Structure	All	None Found														
Wall	All	Concrete (precast), White			A	Y		100			%	V0037	None Detected	N.D.	None	
Wall	All	Drywall and joint compound			A	Y		100			%	V0017	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #1421 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 30

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Concrete (precast)	100		%	V0016	White	Pb: 0.0005 %	No	
Floor	Concrete (poured)	100		%	V0018	Grey	Pb: 0.0330 %	Lead (Low)	
Wall	Drywall and joint compound	100		%	V0005	White	Pb: 0.007 %	No	

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2010 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1990

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			B	N		1990			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Green with blue flecks			A	Y		100			%	S0036C	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Light blue molting		Vinyl Sheet Flooring	A	N		100			%	S0012	None Detected	N.D.	None	
Floor		Vinyl Floor Tile and Mastic	ALL		A	Y		1990			SF	S0010	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Deck	None Found														
Wall	All	Concrete (precast)														
Wall	All	Plaster	ALL		A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2010 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1990

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Brige, trim		Pb: 0.0650 %	Lead (Low)
Ceiling	Drywall and joint compound	100		%	L0003	Beige		Pb: 0.012 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2010 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1990

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2010 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1990

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2011 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 250

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			B	N		250			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, Light blue molting	ALL	Vinyl Sheet Flooring	A	N		250			SF	V0010	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Green with blue flecks			A	Y		100			%	V0036	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Deck	None Found														
Wall	All	Concrete (precast)														
Wall	All	Plaster	ALL		A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2011 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 250

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	Brige, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2011 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 250

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries In Emer. Lights	1	EA	V9000	Yes

Client: Upper Canada District School Board
Location: #2011 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 250

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2011 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 250

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2012 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			B	N		50			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Floor Tile and Mastic, Light blue molting	ALL	Vinyl Sheet Flooring	A	N		50			SF	V0010	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Green with blue flecks			A	Y		100			%	V0036	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Deck	None Found														
Wall	All	Plaster	ALL		A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	All	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2012 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description			Hazard
Wall	Plaster	100		%	V0025	Beige			Lead (Low)
Wall	Wood	100		%	V0026	Brige, trim			Lead (Low)

Client: Upper Canada District School Board
Location: #2012 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2012 : Corridor
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2013 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2'x4' scattered pinholes			A	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			B	N		200			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Terrazzo														
Mechanical Equipment		None Found														
Piping		None Found														
Structure	Deck	None Found														
Wall	All	Concrete (precast)														
Wall	All	Plaster	ALL		A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2013 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2013 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PB PRODUCTS				
Component	Quantity	Unit	Sample	Hazard
Batteries In Emer. Lights	1	EA	V9000	Yes

Client: Upper Canada District School Board
Location: #2013 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2013 : Stairwell
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 200

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2020 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Concrete (precast), White		Paint	A	Y		100			%	S0043E	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2020 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Ceiling	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Concrete (precast)	100		%	V0016	White		Pb: 0.0005 %	No

Client: Upper Canada District School Board
Location: #2020 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2020 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 249

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2030 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure	All	Concrete (precast)			A	Y										
Wall		Concrete (precast)			A	Y										
Wall		Ceramic Tiles			A	Y										
Wall	All	Concrete (precast), White		Paint	A	Y		100			%	V0043	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2030 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Ceiling	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Concrete (precast)	100		%	V0016	White	Pb: 0.0005 %	No	

Client: Upper Canada District School Board
Location: #2030 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2030 : Washroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 267

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			C	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor		Terrazzo			A	Y										
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall		Concrete (precast)			A	Y										
Wall	All	Concrete (precast), White		Paint	A	Y		100			%	V0043	None Detected	N.D.	None	
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0026	Blue		Pb: 0.0650 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	Blue		Pb: 0.0119 %	Lead (Low)
Wall	Concrete (precast)	100		%	V0016	Blue		Pb: 0.0005 %	No
Wall	Wood	100		%	V0026	Blue, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2031 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 20

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2050 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 123

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		100			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		100			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor		Carpet			A	Y									[Abated]	
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	N		100			SF	V0019	None Detected	N.D.	None	
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	S0047C	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #2050 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 123

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2050 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 123

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2050 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 123

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2060 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		100			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		100			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor		Carpet			A	Y									[Abated]	
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	N		100			SF	V0019	None Detected	N.D.	None	
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #2060 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2060 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2060 : Office
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 100

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2070 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 88

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			B	Y		50			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring			B	Y		50			SF	V0020	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping	All	Not Insulated														
Wall	All	Plaster			B	Y		100			%	V0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2070 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 88

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #2070 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 88

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2070 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 88

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2140 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1091

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			A	Y		1000			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		1000			SF	S0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Orange/beige molting			A	Y		1000			SF	V0021	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	S0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2140 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1091

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #2140 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1091

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2140 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1091

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2141 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Orange/beige molting			A	Y		50			SF	V0021	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2141 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2141 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2141 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2150 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1139

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (splined), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		1000			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		1000			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Orange/beige molting			A	Y		1000			SF	S0021	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2150 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1139

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #2150 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1139

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2150 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1139

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2151 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Orange/beige molting			A	Y		50			SF	V0021	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2151 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2151 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2151 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2160 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 16
Last Re-Assessment:

Area (sqft): 1142

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		1000			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		1000			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Orange/beige molting			A	Y		1000			SF	V0021	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2160 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 16
Last Re-Assessment:

Area (sqft): 1142

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Plaster	100		%	V0025	White	Pb: 0.0119 %	Lead (Low)	
Wall	Wood	100		%	V0026	White, trim	Pb: 0.0650 %	Lead (Low)	

Client: Upper Canada District School Board
Location: #2160 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 16
Last Re-Assessment:

Area (sqft): 1142

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2160 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 16
Last Re-Assessment:

Area (sqft): 1142

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2161 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Orange/beige molting			A	Y		50			SF	V0021	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2161 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)
Ceiling	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2161 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2161 : Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2170 : Library
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1762

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		1600			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		1600			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor		Carpet			A	Y									[Abated]	
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	N		1600			SF	S0019	None Detected	N.D.	None	
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble			A	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #2170 : Library
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1762

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	Beige		Pb: 0.0119 %	Lead (Low)
Wall	Plaster	100		%	V0025	Red		Pb: 0.0119 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2170 : Library
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1762

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2170 : Library
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 1762

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2180 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 18
Last Re-Assessment:

Area (sqft): 892

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		800			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		800			SF	V0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	N		800			SF	V0019	None Detected	N.D.	None	
Floor ¹	All	Vinyl Sheet Flooring, Dark brown with pebble pattern			A	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	V0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

1 - Installed 2019

Client: Upper Canada District School Board
Location: #2180 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 18
Last Re-Assessment:

Area (sqft): 892

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White, trim		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2180 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 18
Last Re-Assessment:

Area (sqft): 892

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2180 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 18
Last Re-Assessment:

Area (sqft): 892

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2190 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 19
Last Re-Assessment:

Area (sqft): 1017

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Ceiling Tiles (lay-in), 2x4 widthwise fissures and pinholes, 06/08/1992			C	Y		1000			SF	V0000	Non-Asbestos		None	
Ceiling	All	Drywall and joint compound			C	N		1000			SF	S0017	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring, Pink		Vinyl Sheet Flooring	A	N		1000			SF	S0019	None Detected	N.D.	None	
Floor	All	Vinyl Sheet Flooring, Green with blue flecks			A	Y		100			%	V0036	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Structure		None Found														
Wall	All	Plaster			A	Y		100			%	S0018	None Detected	N.D.	None	
Wall	Base	Mastic, Baseboard			A	N		100			%	V0047	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2190 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 19
Last Re-Assessment:

Area (sqft): 1017

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)
Wall	Wood	100		%	L0004	White		Pb: 0.01 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2190 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 19
Last Re-Assessment:

Area (sqft): 1017

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2190 : Classroom
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #: 19
Last Re-Assessment:

Area (sqft): 1017

PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Light Ballasts		Kg	V0000	T8		No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2191 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	All	Plaster			B	Y		50			SF	V0018	None Detected	N.D.	None	
Duct		None Found														
Floor	All	Vinyl Sheet Flooring			B	Y		50			SF	S0020	None Detected	N.D.	None	
Mechanical Equipment		None Found														
Piping		None Found														
Wall	All	Drywall and joint compound			B	Y		100			%	S0017	None Detected	N.D.	None	
Wall	All	Plaster			B	Y		100			%	S0018	None Detected	N.D.	None	

Client: Upper Canada District School Board
Location: #2191 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description		Amount	Hazard
Wall	Plaster	100		%	V0025	White		Pb: 0.0119 %	Lead (Low)
Wall	Wood	100		%	V0026	White		Pb: 0.0650 %	Lead (Low)

Client: Upper Canada District School Board
Location: #2191 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

MERCURY				
Component	Quantity	Unit	Sample	Hazard
Fluorescent Light Tube	100	%	V9000	Yes

Client: Upper Canada District School Board
Location: #2191 : Custodial Closet
Survey Date: 2022-01-05

Site: Schools
Floor: 2

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 50

PCB					
Component	Quantity	Unit	Sample	Sample Description	Amount
Light Ballasts		Kg	V0000	T8	No

ALL DATA REPORT

Client: Upper Canada District School Board
Location: #2210 : Building Exterior
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 0

ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		None Found														
Mechanical Equipment		None Found														
Piping		None Found														
Wall		None Found														
Wall	All	Stucco			A	Y		100			%	S0032	None Detected	N.D.	None	
Wall	All	Stucco			A	Y						S0032FG	None Detected	N.D.	None	
Wall	Door	Caulking, Grey			A	Y		5(7)			EA	V0016	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall	Window	Caulking, Grey			A	Y		86(7)			EA	S0016	Chrysotile	0.5-5%	Confirmed Asbestos	NF
Wall	Window	Caulking, Grey			C	Y		100			%	S0033	[None]	0.5-5%	[Abated]	

Client: Upper Canada District School Board
Location: #2210 : Building Exterior
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 0

PAINT									
System	Item	Good	Poor	Unit	Sample	Sample Description	Amount	Hazard	
Wall	Stucco	100		%	V0010	Beige	Pb: 0.0007 %	No	
Wall	Concrete (poured)				V0011	Red	Pb: 0.0081 %	No	
Wall	Metal	100		%	V0012	Red	Pb: 0.0015 %	No	

Client: Upper Canada District School Board
Location: #2210 : Building Exterior
Survey Date: 2022-01-05

Site: Schools
Floor: 1

Building Name: 135 : Linklater PS
Room #:
Last Re-Assessment:

Area (sqft): 0



PCB						
Component	Quantity	Unit	Sample	Sample Description	Amount	PCB
Caulking	100	%	P0002	Light grey, window frame, Gym	<4.0 mg/kg	No
Caulking	100	%	P0001	Grey, window frames	0.56 mg/kg	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		Condition	
A	Accessible to all building occupants	Good	No visible damage or deterioration
B	Accessible to maintenance and operations staff without a ladder	Fair	Minor, repairable damage, cracking, delamination or deterioration
C	Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked areas	Poor	Irreparable damage or deterioration with exposed and missing material
D	Not normally accessible		

Visible		Air Plenum	
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).	Yes	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.
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.	or No	

Colour Coding	
	The material is known to contain regulated concentrations of asbestos; either by analytical results or visible identification (use of the V9000 code).
	The material is presumed to contain asbestos; based on visual appearances; typically a material known to historically contain asbestos; however, not sampled due to limited access or the destructive nature of the 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				