## GREATER ESSEX COUNTY DISTRICT SCHOOL BOARD



Facility Services, 280 Eugenie St. E., Windsor, Ontario N8X 2X8 TEL: (519) 966-0034 Fax: (519) 969-1530

## **Designated Substance Management Plan**

## Jack Miner PS 79 Road 3 East, Kingsville, Ontario, N9Y 2E5

Original Survey Dated: August 30, 1995

**Revision Dates**: March 12, 1996, August 1, 2001, June 2003, August 10, 2004, July 2005, July 2006, September 20, 2006, April 15, 2007, April 20, 2008, April 13, 2009, April 13, 2010, April 13, 2011, April 13, 2012, April 13, 2013, April 13, 2014, April 13, 2015, April 13, 2016, April 13, 2017, April 13, 2018, April 13, 2019, November 22, 2020, November 22, 2021, November 22, 2022

Current Version: November 22, 2023

## **Executive Summary**

The Greater Essex County District School Board (GECDSB) conducted an annual update for potential Designated Substances present in the building facility of Jack Miner Public School. This notes the conditions and locations of observed, known and suspected Designated Substances found in accessible areas of the building. Asbestos (friable and non-friable ACMs), Lead, Silica, and Mercury are the four most common types of Designated Substances encountered at Board sites.

Other Designated Substances such as Arsenic, Benzene, Vinyl Chloride, Acrylonitrile, Coke Oven Emissions, Ethylene Oxide and Isocyantes are not likely to be found at a typical GECDSB site.

This annual update involved reviewing and documenting known abatements, repairs and conditional changes of known or suspected Designated Substances utilizing the work order system.

The following information provides a summary of where our observed, known and suspected Designated Substances are located at this site.

## **Asbestos**

Friable chrysotile asbestos (10–75%) and crocidolite asbestos (<1%) is present in thermal insulation located on pipe fittings and straight run piping located in various areas throughout the building. Friable chrysotile asbestos (8%) ceiling texture coat is present in several areas of the building. Friable asbestos (assumed) fire door cores are located throughout the building. Non-friable chrysotile asbestos (8%) mastic pipe wrap is present on pipe systems under sinks in several locations. Non-friable chrysotile asbestos (2-3%) vinyl floor tiles measuring 12 inches by 12 inches are present throughout the building. Non-friable asbestos (assumed) vinyl floor tiles measuring 9 inches by 9 inches are present in several locations. Non-friable chrysotile asbestos (1%) drywall joint compound is present in several locations. Non-friable chrysotile asbestos (3%) vinyl sheet flooring is present in several locations. Non-friable chrysotile asbestos (1%) and amosite asbestos (5%) acoustical ceiling tiles are present in several areas. Non-friable asbestos (assumed)

window putty is present in several locations. Non-friable asbestos (assumed) chalkboards are present in several locations. Non-friable asbestos (assumed) black and gold mastic anti-sweats are present on the underside of sinks in several locations. Non-friable asbestos (assumed) interior and exterior caulking and firestop type materials are present on windows, doors and penetrations in the building. These friable and non-friable ACMs were found to be in good physical condition (see tables and floor plans for more information).

Additional ACMs may exist in the above-noted non-accessible areas as well as in enclosed areas behind walls, ceilings of floor surfaces, which were not accessible without causing unplanned physical demolition/destruction.

#### Lead

The original building structure known as Jack Miner PS was constructed in 1956 and therefore, all paints and varnishes are assumed to contain Lead.

Building additions / renovations took place in 1960, 1963 and 1971. All paints and varnishes utilized per these building additions / renovations are also assumed to contain Lead. This is further verified by 9 paint samples which were taken to facilitate building renovations. Findings range from none detected up to 2700 PPM Lead containing.

The most current building addition / renovation was conducted in 2013 in order to facilitate Full Day Kindergarten ("FDK"). Any paints and varnishes utilized for this addition / renovation would fall under the 2010 Coatings Regulation and would be < 90 PPM Lead-containing.

It should be noted that materials such as piping, machinery, equipment and batteries may also possibly contain lead.

#### Silica

All concrete, bricks, masonry, terrazzo, mortar, ceramic floors, ceiling tiles, sand and like materials are assumed to contain Silica.

On occasion an Arts/Pottery class may take place in which they utilize Clay Body 700 which is 0.5% silica containing. This is temporary as such Clay Body 700 is brought in from a third party and removed after. No sanding is conducted and all such pottery work is done while wet/moist.

On occasion schools may wish to purchase sand for curriculum related activities. Such sand purchases are to be made through Webstock and the sand has to be Silica Free.

## Mercury

Possible Mercury containing thermostats, thermometers, switches, batteries and fluorescent lamp tubes are assumed to contain Mercury.

## **Disclaimer**

The information and opinions rendered in this report are exclusively for use by the above noted. Additional Designated Substances may exist at this site in non-accessible areas as well as in enclosed areas behind walls, ceilings or floor surfaces which were not accessible. The Health & Safety Department does not warrant nor represent that all designated substances have been identified in the building facility.

Tim Lauzon, I. H., E. P., Health & Safety Officer GECDSB

2023 - 2024 School Year

## THE UNIVERSITY OF WESTERN ONTARIO

# ENVIRONMENTAL SERVICES LABORATORY



**BULK ASBESTOS ANALYSIS** 

FOR: IHEAS LTD.

CONTACT: MICHELLE WHITE

DATE RECEIVED: 95/02/24

DATE REPORTED: 95/02/24

ANALYST: DAVE GRIFFITH

ANALYTICAL METHOD: POLARIZED LIGHT MICROSCOPY AND DISPERSION STAINING TECHNIQUES

1840	JACK MINER P.S. OLD BOILER ROOM	> 75% CHRYSOTILE
1841	HARROW JR P.S. STORAGE CEILING	NO ASBESTOS DETECTED
1842	BELLE RIVER H.S. GYM HALLWAY NEAR CAFE	NO ASBESTOS DETECTED
1843	BELLE RIVER D.H.S. MAIN HALL LOWER LEVEL	NO ASBESTOS DETECTED

1844	BELLE RIVER H.S. MAIN HALLWAY LOWER LEVEL	NO ASBESTOS DETECTED
1845	HARROW JR P.S. DUST FROM RAD ROOM #9	NO ASBESTOS DETECTED

Sampling techniques may influence analytical results. Results expressed above reflect the asbestos content in tample(s) submitted by client.

Laboratory Supervisor
Tony Hammoud
Environmental Health & Safety Officer

BULK.156

## ESSEX COUNTY BOARD OF EDUCATION

## JACK MINER PUBLIC SCHOOL

## Asbestos Analysis

	Sample I.D.	Location	Condition	% asbestos and type
	JMl	2' x 4' ceiling tile in room 14	good	n/a
	JM2	2' x 4' ceiling tile in hall-way by room 13	good	n/a
	JM3	2' x 4' ceiling tile in room 7	good	n/a
Marie man.	JM4	2' x 4' ceiling tile in resource centre	good	n/a
-	JM5	Ceiling plaster in hall by room 21	good	n/a
	JM6	10" x 10" ceiling tile in hall by room 2	good	n/a
	JM7	Ceiling plaster in hall by room 16	good	n/a
	JM8	10" x 10" ceiling tile in room 21	good	n/a
	JM9	Main pipe in tunnel	good	n/a
	JM10	Elbow on main pipe in tunnel	good	10-25% chrysotile
	JM11	3/4" pipe (corrugated cardboard) in tunnel	fair	50-75% chrysotile < 1% crocidolite

<b>™12</b>	Elbow on 3/4" pipe in tunnel	good	50-75% chrysotile
JM13	Pipe insulation in open area	good	n/a
JM14	Pipe elbows in open areas	good	5-10% chrysotile
JM15	Pipe extending off boiler in new section	good	n/a
JM16	Pipe elbow off boiler in new section	good	5-10% chrysotile
JM17	Insulation on water tank in new boiler room	good	n/a
JM18	Cement on water tank in new boiler room	good	5-10% chrysotile
JM19	Insulation on cold water pipe in newer boiler room	good	n/a
JM20	Pipe insulation off boiler (old)	good	n/a
JM21	Cement pipe elbow in old boller room	good	15-25% chrysotile

Jack Miner Public School

#### GENERAL

### Tunnels

Mechanical fittings in the tunnel contain asbestos. It is between 10 - 75% chrysotile and less than 1% crocidolite.

## Boiler Room

Mechanical fittings in the new boiler room contain asbestos. It is between 5 - 10% chrysotile.

Mechanical fittings in the old boiler room contain asbestos. It is between 15 - 25% chrysotile.

Pipe elbows in open areas contain asbestos. It is between 5 - 10% chrysotile.

## Ceiling Tile

No ceiling tile has been found to contain asbestos.

## Plaster

No plaster has been found to contain asbestos.

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1510.21   A. V. 100211   A. V. 100	Client Sample	CLI Sumple # Sample Location / Description	Description	Analyst Comment	100
1510.21		Material Lysemption(s)	Asbarias Conteni	Non-Asbestas Content	Annays - Press
15. Bluck haustic  16. Bluck haustic  16. Bluck haustic  17. Bluck haustic  18. Adheriou Descried using PLM   100% Non-Fibrous Material  18. Bluck haustic  18. Adheriou Descried using PLM   100% Non-Fibrous Material  18. Bluck haustic  18. Adheriou Descried using PLM   100% Non-Fibrous Material  18. Clinice 18% Non-Fibrous Material	P-16	151621 A.V. room		To little mastic	SK 2:27:96
S	ı	997. Blue nie	No Asbestos Desected using PLM	100% Non-Fibraus Material	
S		15. Bluck mustic	No Asbestos Ornecual using PLM	10% Cellulase 90% Non-Fibrous Material	
S	No usbestos dete	ered in sample - NOB Material - To little	mastic		
S S S S S S S S S S S S S S S S S S S	Essex				
S	The following 1 s	samples were submitted by Paradigm Er	n ironmental Sves., Inc. on 2/21/96 and an	alyzed in accordance with PLM - EPA/600/R-93/116	
interrial 1	APT-1	151622 Basement			SK 2:27:36
Wernal		90% Brown paper	No Asbestas Detected using PLM	8646 Cellulose 2006 Non-Fibrous Material	
(alternal)		10% Coay paper	30% Chysothe	50% Cellulase 20% Non-Fibrous Material	
isterral .	3.0% asbestos ia	n compesite sample			
(alternal)	Jack Minor P.S.				
Wend	The following 6:	samples were submitted by Paradigm E	nvironmental Sves., Inc. on 2/21/96 and an	alyzed in accordance with PLM - EPA/600/R-93/116	
95% Gray tale 3% Chrysotale 98% Non-Pibrous Material 15 Brown matric No Advestor Datected using PLM 15% Celtulase 5% Synthesic 80% Non-Pibrous Material 151624 Kirchen No Advestor Detected using PLM 100% Non-Pibrous Material 3% Brown matric No Advestor Detected using PLM 100% Non-Pibrous Material 3% Brown matric No Advestor Detected using PLM 100% Non-Pibrous Material 3% Brown fiber 151625 Classroom #13 No Advestor Detected using PLM 835% Celtulase 15% Non-Fibrous Material 35% Celtulase 15% Non-Fibrous Material 35% Celtulase 15% Non-Fibrous Material 35% Chrysotale 151626 Classroom #17 35% Chrysotale 35% Non-Fibrous Material 35% Chrysotale 35% Non-Fibrous Material 35% Non-Fibrous Material 35% Chrysotale 1500% Create tile 35% Non-Fibrous Material 35% Non-Fibrous Material 35% Non-Fibrous Material 35% Non-Fibrous Material 35% Chrysotale 35% Non-Fibrous Material 35	1-01	151623 Kitchen			SK 2:27:96
35% Brown mustic   36% Asbestos Detected using PLM   155% Cellulose 55% Synaheric 80% Non-Fibrous Material     151624   Kitchen   36% Asbestos Detected using PLM   100% Non-Fibrous Material   35% Brown mestic   36% Asbestos Detected using PLM   100% Non-Fibrous Material   36% Brown fiber   36% Asbestos Detected using PLM   100% Non-Fibrous Material   35% Chirsoule   35% Chirsou		95% Gray ale	2% Chrysotile	98% Non-Fibrous Material	
151624   Kitchen   151624   Kitchen   151624   Kitchen   16250   Block cove   151624   Kitchen   16250   Block cove   151624   10075 Non-Fibrus Material   151625   Classroom #123   10075 Brown fiber   151626   Classroom #17   151626   Classroom		5% Brown mastic	No Ashestos Detected using PLM	15% Celhalose 5% Synthesic 80% Non-Fibrous Material	
151624 Kitchen 95% Black cove No Arbestos Detected using PLM 100% Non-Fibrous Material 35% Brown mastic No Arbestos Detected asting PLM 100% Non-Fibrous Material 151625 Classroom #23 100% Brown fiber 151626 Classroom #17 160% Creum tile 35% Chrysoale 197% Non-Fibrous Material 151624 Creum tile 35% Chrysoale 198% Material	1.9% asbestas h	in composite sample - NOB Muterial			
95% Black cove No Asbestos Detected using PLM 100% Non-Fibrous Material 3% Brown mostlic No Asbestos Detected using PLM 100% Non-Fibrous Material 151625 Classroon #23 100% Brown fiber No Asbestos Detected using PLM 85% Cellulose 15% Not-Fibrous Material 151626 Classroom #17 151626 Classroom #17 160% Creun tile 3% Chrysoale 97% Not-Fibrous Material	J-02	151624 Kitchen			SK 2:27/96
subestos detected in sample - NOB Material  151625 Classroom #23  100% Brown fiber  asbestos in composite sample - NOB Material  15625 Classroom #23  166% Creum tile 3% Chrysoule 97% Non-Fibrous Material  15626 Non-Fibrous Material  15626 Non-Fibrous Material  15627 Classroom #17  15628 Non-Fibrous Material		95% Black cove	No Asbestas Detected using PLM	100% Non-Fibrus Material	
asbestos detected in sample - NOB Muterial  151625 Classroom #23  100% Brown fiber No Asbestos Detected using PLM #35% Cellulose 15% Non-Fibrous Material  151626 Classroom #17  151626 Creum tile 3% Chrysotale 97% Non-Fibrous Material		3% Brown mastic	No Asbestos Detected using PLM	100% Non-Fibrous Material	
151625 Classroom #23	No asbestos del	tected in sample - NOB Material			***************************************
asbestos detected in sample  151626 Classroom #17  160% Creum tile 3% Chrysotile 97% Non-Fibrous Material  178 Non-Fibrous Material	703				SK 2:27:96
asbestos detected in sumple  151626 Classroom #17  160% Creum tile 3% Chrysoule 97% Non-Fibrous Material  18 asbestos in composite sample - NOB Material		100% Brown fiber	No Asbestas Detected using PLM	83% Celulose 15% Non-Fibrous Material	
51626 Classroom #17   160% Creum tile   3% Chrysoate 97% Non-Fibrous Material   1% asbestos in composite sample - NOB Material	No asbestos del	tected in sample			
3% Chrysoule	1-04				SK 2:27:96
3.6% asbestos in composite sample - NOB Material		160% Creum tile	3% Chrysoule	97% Nan-Fibrus Material	
	3.0% asbestos i	in composite sample - NOB Material			

CHOPEALEE

1815 Love Road Grand Island, NY 14072 716-773-7625 FAX 716-773-7624

NIST NVLAP Lab # 1208-01 NYS DOH ELAP Lab # 10954

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Report Lide. 27:306
Lide and y 6 Orbital 306
Class
Paralyse banksment Sviz., Ex.

Analysis Results Table

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Client Sample	CLI Sample #	Ilon / De	SCIPUON Asbestos Content	Alianga Commode	1. 1. 1.
			bestos Content		
	Material	Material Description(s) Ask		Non-Jaberica Contour	Ster) - Iskitetiv
1-05	151627	Classroom #16			SK 227.96
	INDS: R	100% Heige material	No Ashestos Detected wing PLM	100% Non-Fibrous Material	
No asbestus detected in sample - NOB Material	in sample - NOB	3 Material			
746	151628	Classroom #16			SK 2:27:36
	148032 1	1803. Unav grandin. 803	a Christile	10%, Celluluse 82% Non-Fibrous Material	
#.0% asbestos in composite sample					
Prince Andrew P.S.		100 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1			
he following 3 samp	oles were submitt	ted by Paradigm Environs	mental Sves, Inc. on 2.21796 and analyze	The following 3 samples were submitted by Paradigm Environmental Sves., Inc. on 2.21,96 and analyzed in accordance with PLM - EPA/600/R-93/116	
P-1	151629	Gran			SK. 2:27:96
ı	93% le	93% tellow rile No	No Asbestos Detected using 1934	100% Now-Fibrous Material	
	5% Yel	5% Yellow musiic No	o Asbestos Detected army PLM	100%, Non-Fibrous Material	
No asbestos detected in sample - NOB Muterial	lon - admire at l	B Muterial			
P-2	151630	Gva			SK 2:27:96
	90% Bi	90% Black cove	No. Asbertos Detectal unny PLM	100% Non-Fibraus Muterial	
	10% B	10% Brown mastic No.	No. Ashestas Detected using PLM	2% Cellulose 98% Non-Fibrous Material	
No asbestos detected in sample - NOB Material	lin sample - NO	B Material			
P.3	151631	Classroom #8			SK 2:77.96
	100%	100% Gras fiber 24	28% Chrysotile	72% Non-Fibrous Material	
28% asbestos in composite sample	apusite sample				

Additional Lesting is recommended for any material which comains 19% astractes or NOB (non-fitable organically brand) bulk materials which are negative or 19% unbeston. Analysis by Polarized Light Microscopy (PLM) has a degree of uncertainty that is dependent on the sample matrix, non-usbeades minerals present, size of the asbeades present, the sample burnogeneity and markyst variability. PLM confiscions of variance range from appear 12, at the quantitative limit of 1%, to the first of high fiber concentrarions. All PLM analyses must be reviewed with these factors taken into consideration. These results are submissed in Chrystolide, Inc.'s current and conditions of take including the company's standard worrange and limitation of take former. No responsibility or takely to contain the manuscus which the results are results for the submissed of the former must include the enter document in article for the report to the submissed of the former must include the enter the samples covered by that with Centification by MIST through MILLP or New York. This through ELP does not contain a more analysed of the results of the former must not submissed to the contained by that report. Chopro-Lea. Inc. will stare what remains of the sussible 1.00 a period of 18 mondes before the arearding.



716-773-7625 FAX 716-773-7624 Grand Island, NY 14072 1815 Love Road

NYS DONELAP Lah# 10954

NIST NVLAP Lab # 1208-01

CNG02155 5 0 5 35.55 Page 3
Report Late
Laboratory a
Cheek

First spot Averaged Sma., bec.



## **CERTIFICATE OF ANALYSIS**

Company: Indoor Environmental Specialists

Mr. Phil Farley Box 37023, Windsor, ON

Client Reference: C1833 11-Feb-13 Sampling Date:

Contact:

Client Address:

19-Feb-13 Report Date:

**Analysis Date:** 15-Feb-13

Received Date: 13-Feb-13 **LEX Project Number:** 08130170

Number of Analyses: 3

**Bulk Asbestos by PLM Analysis Requested** 

Page 1 of 2

Analysis was performed in accordance with the method EPA/600/R-93/116, Method for the Determination of Asbestos in Bulk Building Materials adopted in Designated Substance - Asbestos on Construction Projects and in Buildings and Repair Operations - made under the Occupational Health and Safety Act Ontario Regulation 278/05. LEX Scientific Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP 101949) by the National Institute of Standards and Technology for analysis of bulk materials for asbestos.

German Leal, B.Sc. **Laboratory Manager** 

Fibrous Asbestos Content %

Other Materials Content %

Client Sample: J-1A

**Asbestos Detected?** 

No

LEX Sample: 01

Chrysotile:

None Detected

Cellulose: 50

Layers Analyzed: Sample Homogenized

Amosite:

None Detected

MMVF: None Detected Other Fibres: None Detected

Colour: Brown Description: CR-12 Glue

Other Amphiboles:

None Detected

None Detected Non Fibrous: 50

Crocidolite:

Comments:

Other Amphiboles: ac=actinolite, a=anthophyllite, t-tremolite, u=unidentified MMVF: Man Made Vitreous Fibres: Fibreglass, Min. Wool, Rockwool, Glasswool

PLM - method detection limit is 0.1%

Analyst

This test report relates only to the items tested and must not be used to claim product endorsement by NVLAP or any agency of the United States government. This test report must not be reproduced, except in full, without the written consent of the

> 2 Quebec Street, Suite 204 Guelph, Ontario N1H 2T3 Phone: 519.824.7082 Fax: 519.824.5784 Toll Free: 1.800.824.7082 e-mail: admin@lexscientific.com Website: www.lexscientific.com

	Fibrous Asb	estos Content %	Other Mater	ials Content %
Client Sample: J-1B  LEX Sample: 02  Layers Analyzed: Sample Homogenized  Colour: Brown  Description: CR-14 Glue	Asbestos Detected? Chrysotile: Amosite: Crocidolite: Other Amphiboles: Comments:	None Detected None Detected None Detected None Detected N/A	Other Ellense	None Detected
Client Sample: J-1C LEX Sample: 03 Layers Analyzed: Sample Homogenized Colour: Brown Description: CR-15 Glue	Asbestos Detected? Chrysotile: Amosite: Crocidolite: Other Amphiboles: Comments:	None Detected None Detected None Detected None Detected N/A	Oal Elle	None Detected

Other Amphiboles: ac-actinolite, a-anthophyllite, t-tremolite, u-unidentified MNIVF: Man Made Vitreous Fibres: Fibreglass, Min. Wool, Rockwool, Glasswool

PLM - method detection limit is 0.1%

Analyst

This test report relates only to the items tested and must not be used to claim product endorsement by NVLAP or any agency of the United States government. This test report must not be reproduced, except in full, without the written consent of the laboratory.





ANALYTICAL RESULTS

Date: 18-Feb-13

Client:

INDOOR ENVIRONMENTAL SPECIALISTS, INC

Work Order: 13020555

Project:

C1832

Lab ID:

13020555-001

Collection Date: 2/11/2013

Client Sample ID: J-1 DK VARNISH CR-15

**Matrix: PAINT CHIP** 

Reporting Analyst DF **Date Analyzed** Result Qual Units **Analyses** Limit EPA 3050B/6010C, PAINT CHIPS 2/15/2013 1:41:17 PM DH ND 0.010 w1% Lead

Lab ID:

13020555-002

Collection Date: 2/11/2013

Client Sample ID: J-2 LITE VARNISH CR-16

Matrix: PAINT CHIP

Reporting DF Analyst Result Units **Date Analyzed** Qual **Analyses** Limit EPA 3050B/6010C, PAINT CHIPS 2/15/2013 1:42:59 PM DH ND 0.0099 w1% Lead

Lab ID:

13020555-003

Collection Date: 2/11/2013

Client Sample ID: J-3 GREY TRIM CR-14

Matrix: PAINT CHIP

Reporting Analyst DF Date Analyzed Result Qual Units Analyses Limit EPA 3050B/6010C, PAINT CHIPS 2/15/2013 1:44:42 PM DH ND 0.0073 w1% Lead

Lab ID:

13020555-004

Collection Date: 2/11/2013

Client Sample ID: J-4 CREME EAD CR-12

Matrix: PAINT CHIP

Reporting Qual Units DF **Date Analyzed** Analyst Result Analyses Limit EPA 3050B/6010C, PAINT CHIPS DH Lead 0.018 0.0097 w1% 1 2/15/2013 1:46:24 PM

Jualifiers:

ND - Not Detected at the Reporting Limit (RL).

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

. Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

T - Tentatively Identified Compound (TIC)



## **ANALYTICAL RESULTS**

INDOOR ENVIRONMENTAL SPECIALISTS, INC Client:

Work Order: 13020555

Date: 18-Feb-13

Project:

C1832

Lab ID:

13020555-005

Collection Date: 2/11/2013

Client Sample ID: J-5 CREME DRY CR-14

Matrix: PAINT CHIP

Reporting Qual Units DF Date Analyzed Analyst Result Analyses Limit EPA 3050B/6010C, PAINT CHIPS DH 0.074 0.0076 wt% 2/15/2013 1:48:06 PM Lead

Lab ID:

13020555-006

Client Sample ID: J-6 BLUE DRY CR-14

Collection Date: 2/11/2013

Matrix: PAINT CHIP

Reporting Analyst Result Qual Units DF Date Analyzed Analyses Limit EPA 3050B/6010C, PAINT CHIPS wt% DH 2/15/2013 1:49:41 PM 0.0087 1 0.27 Lead

Lab ID:

13020555-007

Collection Date: 2/11/2013

Client Sample ID: J-7 YELLOW BLOCK H-2

**Matrix: PAINT CHIP** 

Reporting DF Analyst Units **Date Analyzed Analyses** Result Qual Limit EPA 3050B/6010C, PAINT CHIPS 0.078 0.0078 wt% 2/15/2013 1:51:17 PM DH Lead

Lab ID:

13020555-008

Collection Date: 2/11/2013

Client Sample ID: J-8 HALL 2 CEIL WHITE

Matrix: PAINT CHIP

Reporting Result Qual Units DF **Date Analyzed** Analyst Analyses Limit EPA 3050B/6010C, PAINT CHIPS 2/15/2013 1:52:53 PM DH 0.029 0.0086 w1% 1 Lead

Qualifiers:

ND - Not Detected at the Reporting Limit (RL).

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

\* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

T - Tentatively Identified Compound (TIC)



## **ANALYTICAL RESULTS**

Date: 18-Feb-13

Client:

INDOOR ENVIRONMENTAL SPECIALISTS, INC

Work Order: 13020555

Project:

C1832

Lab ID:

13020555-009

Collection Date: 2/11/2013

Client Sample ID: .I-9 RLOCK OFF WHITE

Matrix: PAINT CHIP

Analyses	Result	Reporting Limit	Qual	Units	DF	Date Analyzed	Analyst
EPA 3050B/ 6010C, PAINT CHIPS Lead	ND	0.0092		wt%	1	2/15/2013 1:54:28 PM	DH

Qualifiers:

ND - Not Detected at the Reporting Limit (RL).

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

\* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

T - Tentatively Identified Compound (TIC)



15 - 6800 Kitimat Rd Mississauga, ON, L5N 5M1 1-800-749-1947 www.paracellabs.com

## Certificate of Analysis

## **Indoor Environmental Specialists Inc.**

21027 Charing Cross Rd. Charing Cross, ON NOP 1G0

Attn: Chris Croft Client PO: C3530 Project: C3530 Custody:

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019

Order #: 1939133

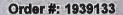
This Certificate of Analysis contains analytical data applicable to the following samples as submitted:

Paracel ID	Client ID	
1939133-01	2019 - 0001C - Plaster	
1939133-02	2019 - 0001D - Plaster	
1939133-03	2019 - 0001E - Plaster	
1939133-04	2019 - 0001F - Plaster	
39133-05	2019 - 0001G - Plaster	
1939133-06	2019 - 0002B - 2X4 ACT with Med. & Sm. Randon	n Pinhole Pattern
1939133-07	2019 - 0002C - 2X4 ACT with Med. & Sm. Randon	n Pinhole Pattern
1939133-08	2019 - 0003B - 2X4 ACT with Tiny Random Divots	and Tiny Pinholes
1939133-09	2019 - 0003C - 2X4 ACT with Tiny Random Divots	and Tiny Pinholes
1939133-10	2019 - 0004B - Black Baseboard Mastic	
1939133-11	2019 - 0004C - Black Baseboard Mastic	
1939133-12	2019 - 0005B - 2x4 ACT with Small Random Fissu	ires with Sm. & Tiny Ph.
1939133-13	2019 - 0005C - 2x4 ACT with Small Random Fissu	ures with Sm. & Tiny Ph.
1939133-14	2019 - 0006A - 12x12 Off-White VFT with Dark Blu	ue and Light Blue Flecks
1939133-15	2019 - 0006B - 12x12 Off-White VFT with Dark Blue	ue and Light Blue Flecks
1939133-16	2019 - 0006C - 12x12 Off-White VFT with Dark Bl	ue and Light Blue Flecks
1939133-17	2019 - 0007A - Insulation on RWL	
1939133-18	2019 - 0007B - Insulation on RWL	
1939133-19	2019 - 0007C - Insulation on RWL	
1939133-20	2019 - 0008A - DJC	
1939133-21	2019 - 0008B - DJC	
1939133-22	2019 - 0008C - DJC	
1939133-23	2019 - 0009B - Gold Mastic on Pipe Wrap Under	Sink
1939133-24	2019 - 0009C - Gold Mastic on Pipe Wrap Under	Sink
1939133-25	2019 - 0010B - 2X2 Textured ACT with Few Small	Pinholes
1939133-26	2019 - 0010C - 2X2 Textured ACT with Few Small	Pinholes
L	0/	Emma Diaz

nroved By:

Emma Diaz

Senior Analyst





rtificate of Analysis

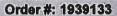
Client PO: C3530

ilent: Indoor Environmental Specialists Inc.

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019

Project Description: C3530

1939133-27	2019 - 0011B - 2X4 ACT with Large, Medium and Small Swirl Pattern
1939133-28	2019 - 0011C - 2X4 ACT with Large, Medium and Small Swirl Pattern
1939133-29	2019 - 0012A - 2x4 ACT with Random Carved Fissures and Sm and Tiny Ph.
1939133-30	2019 - 0012B - 2x4 ACT with Random Carved Fissures and Sm and Tiny Ph.
1939133-31	2019 - 0012C - 2x4 ACT with Random Carved Fissures and Sm and Tiny Ph.





tificate of Analysis

ient: Indoor Environmental Specialists Inc.

Client PO: C3530

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019 Project Description: C3530

Asbestos, PLM Visual Estimation \*\*MDL - 0.5%\*\*

Paracel ID	Sample Date	Colour	Description	Asbestos Detected	Material Identification	% Conten
939133-01	20-Sep-19	Grey/White	Plaster	No	Client ID: 2019 - 0001C - Plaster	
						[ASLYR]
					Non-Fibers	100
939133-02	20-Sep-19	Grey/White	Plaster	PLOS comme a commence a commence areas de continues fluid above per labella la vela distribution of the continues and the continues areas and continues areas and continues areas and continues areas	Client ID: 2019 - 0001D - Plaster	
303 100-02	20 GOP 10	Ordy, Willia	,			[ASLYR]
					Non-Fibers	100
	Annual registration and promotion and a superior and manufactured registrative from the second biological states and the second	Canadahita	Plaster	na errez anuala aranetrario, a errefrientistat ritar a et estrutististi excitita e erritar il. No	Client ID: 2019 - 0001E - Plaster	
939133-03	20-Sep-19	Grey/White	riastei	NO		[ASLYR]
					Non-Fibers	100
gggjadja Allika, korusus taskila (19. se)			A NAMES AND	und, se screet stare to between the court medicular species is bet in it before deproper deprendent destribilité	Client ID: 2019 - 0001F - Plaster	
939133-04	20-Sep-19	Grey/White	Plaster	No	Client ID: 2015 - 00017 - Friester	(ASLYR)
					Non-Fibers	100
	and the state of t	to pathodical and record to the real of their ter-	ong i kapalandarska kinarawa kili kilika a Pilika kilika a Tilika kilika a Kilika kilika kilika kilika kilika k	ellestammater indicate tapp ellerestricke ein market op op op oppositiere eine eine ein helleste a		100
939133-05	20-Sep-19	Grey/White	Plaster	No	Client ID: 2019 - 0001G - Plaster	
					Non-Fibers	100
1939133-06	20-Sep-19	Beige	Acoustic Tile	A pagenery garmanoon - Augus soldade guidelike for by bymindagelike uniture sir plet sold No	Client ID: 2019 - 0002B - 2X4 ACT with Med. &	Sm.
1333 133-00	20-00p 10	20.90	, (1000)		Random Pinhole Pattern	
-					Cellulose	30
					MMVF	50
					Non-Fibers	20
939133-07	20-Sep-19	Beige	Acoustic Tile	No	Client ID: 2019 - 0002C - 2X4 ACT with Med. &	Sm.
939133-07	20-36 <b>p-</b> 19	Deige	Acoustic file	110	Random Pinhole Pattern	
					Cellulose	30
					MMVF	50
					Non-Fibers	20
gantanative term a transmission for the con-	and which the company of the property of the p	e e eritti on sono-sit de Nisden Jorden et a rittere	or, one, paga proportion of more, respecting reproduction and has been distributed in the second	entergentigipten gegen grop den sick statemen in innocester" herhtlich state statem einstellen kritisken diffekte	A 2 Marie to a move the construction of the co	10 10 A
1939133-08	20-Sep-19	Beige	Acoustic Tile	Yes	Client ID: 2019 - 0003B - 2X4 ACT with Tiny Random Divots and Tiny Pinholes	
					Chrysotile	1
					Cellulose	30
					MMVF	40
					Non-Fibers	29
1939133-09	20-Sep-19		qual solubles observed rate order technical stery or giver r	dalla i balla derri di i disensibili sedi mesa dalah kilabah nyurah pala bi menulimik di dalah i di d	Client ID: 2019 - 0003C - 2X4 ACT with Tiny	Lot
	en energe				Random Divots and Tiny Pinholes	
					not analyzed	A STATE AND A STATE OF





rtificate of Analysis

ilent: Indoor Environmental Specialists Inc.

Client PO: C3530

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019 Project Description: C3530

## Asbestos, PLM Visual Estimation \*\*MDL - 0.5%\*\*

Paracel ID	Sample Date	Colour	Description	Asbestos Detected	Material Identification %	Conten		
1939133-10	20-Sep-19	Brown	Mastic	No	Client ID: 2019 - 0004B - Black Baseboard Mastic			
					Non-Fibers	100		
1939133-11	20-Sep-19	Black	Mastic	No	Client ID: 2019 - 0004C - Black Baseboard Mastic			
					Non-Fibers	100		
1939133-12	20-Sep-19	Beige	Acoustic Tile	No	Client ID: 2019 - 0005B - 2x4 ACT with Small Random Fissures with Sm. & Tiny Ph.			
					Cellulose	40		
					MMVF	30		
					Non-Fibers	30		
1939133-13	20-Sep-19	Beige	Acoustic Tile	nga ng tir glassin (1- 2 a timuntus i i dhinan na hindhishi ka dhindi dhinandhi. Dil No	Client ID: 2019 - 0006C - 2x4 ACT with Small			
					Random Fissures with Sm. & Tiny Ph.			
					Cellulose	40		
					MMVF	30		
					Non-Fibers	30		
39133-14	20-Sep-19	White/Black	Vinyl Floor Tile/Mastic	Yes	Client ID: 2019 - 0006A - 12x12 Off-White VFT with	h		
					Dark Blue and Light Blue Flecks	[ASLYR]		
					Chrysotile	3		
					Non-Fibers	97		
1939133-15	20-Sep-19		Latinicas (no browner resonantial in derivate Antonia Antonia Antonia Antonia Antonia Antonia Antonia Antonia		Client ID: 2019 - 0006B - 12x12 Off-White VFT wit	h		
					Dark Blue and Light Blue Flecks			
				a popularita de la composição de la comp	not analyzed	7		
1939133-16	20-Sep-19				Client ID: 2019 - 0006C - 12x12 Off-White VFT wit	h		
					Dark Blue and Light Blue Flecks not analyzed			
applying the state of the second state of the	hai, dela tela 1,20ma per preside per principal del principal del televis medif e del principal del	is, and apply struct a magazine superprinting "flat arms on the error for bath define absolute ones moved to	nalarina neno engangan gap kenerarapan sadamen propagasian bermanlarah salara sadalah	pagawania, mwaka kataoni wa Mwantai arun kutali kenufisi Pilifakili				
1939133-17	20-Sep-19	Brown/Black	Insulation	No	Client ID: 2019 - 0007A - Insulation on RML	(ASLYR)		
					Cellulose	70		
					Non-Fibers	30		
		ndater all armost phylipse to all collections of exhibits store at the late. This will shall be	unis maringis injudelin, quadianty di sumara bandyka filiplas dan "di sumbit ministri tiribis dan in	aradardisadardininga (bir finip per birrar ya bibartina diserbira	Client ID: 2019 - 0007B - Insulation on RWL			
1939133-18	20-Sep-19	Brown/Black	Insulation	No Client ID: 2019 - 0007B - Insulation on I				
					Cellulose	70		
					Non-Fibers	30		





tificate of Analysis

...ent: Indoor Environmental Specialists Inc.

Client PO: C3530

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019 Project Description: C3530

Paracel ID	Sample Date	Colour	Description	Asbestos Detected	Material Identification	% Content
1939133-19	20-Sep-19	Brown/Black	Insulation	No	Client ID: 2019 - 0007C - Insulation on RWL	
						(ASLYR)
					Cellulose	70
					Non-Fibers	30
939133-20	20-Sep-19	Beige	Drywall Joint Compound	Yes	Client ID: 2019 - 0008A - DJC	
					Chrysotile	1
					Non-Fibers	99
1939133-21	20-Sep-19	ilmed polici trati e ti li Andria (SA Bibliostica) (SA 2016) este al li Andria (SA 2016) este al li Andria (SA	ennement dis appealantissis estimatissa innon 19 automater ennement issu.	nyaé a nauna galanggan, adalah di Sinasanan naunggana, balapat K. sala di	Client ID: 2019 - 0008B - DJC	
					not analyzed	167
1939133-22	20-Sep-19	erad de empresentado transferio en entre en la desenva en el contra en entre en el contra en entre el contra d	endianum in dagan masajahanum casapada anta-sudi. Ambadan anta-am-diimini samban	tandig silik ki sakuratutan inta Makuki kumba tiri bani basat antanjak pita sama 16 bir 7	Client ID; 2019 - 0008C - DJC	
					not analyzed	(2.25 Material)
1939133-23	20-Sep-19	Gold	Mastic	Yes	Client ID: 2019 - 0009B - Gold Mastic on Pipe	Wrap
	,				Under Sink	
					Chrysotile	8
-					Non-Fibers	92
1939133-24	20-Sep-19	illi della virilla il la contribi dell'illi devento dell'illi della della cini, virila della virila della cini	rent deut SS Miller sich habt, wich durch ist. Swerf in den SI habit halbet het SI in Fille Aufer Willer wir Fi	Avendayus ilma dalaminin e arum, n-ampirisrideandorilles, ara-con l	Client ID: 2019 - 0009C - Gold Mastic on Pipe	Wrap
					Under Sink	
					not analyzed	
1939133-25	20-Sep-19	Grey	Acoustic Tile	Yes	Client ID: 2019 - 0010B - 2X2 Textured ACT w	itth
					Few Small Pinholes	
					Amosite	5
					Chrysotile	1
					Cellulose	10
					MMVF	60
					Non-Fibers	24
1939133-26	20-Sep-19	haddhadaba adal 195a e yele habibba ellera - 2011 habi danaillist trissive-	ngan kalan nagan ilik kandi gilikerizitisi dini galah pada kandi kanturah kalan integorir men tendari	er til med kultur stærtet sykning stærtelder vær et his e	Client ID: 2019 - 0010C - 2X2 Textured ACT w	/tin
	anni (100 2 €1 15 15				Few Small Pinholes	

not analyzed



rtificate of Analysis

ient: Indoor Environmental Specialists Inc.

Client PO: C3530

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019 Project Description: C3530

Asbestos, PLM Visual Estimation \*\*MDL - 0.5%\*\*

Paracel ID	Sample Date	Colour	Description	<b>Asbestos Detected</b>	Material Identification	% Content
1939133-27	20-Sep-19	Beige	Acoustic Tile	No	Client ID: 2019 - 0011B - 2X4 ACT with Large,	ine la
					Medium and Small Swirl Pattern	
					Cellulose	30
					MMVF	30
					Non-Fibers	30
					Other fibers	10
939133-28	20-Sep-19	Beige	Acoustic Tite	No.	Client ID: 2019 - 0011C - 2X4 ACT with Large,	
		_			Medium and Small Swirl Pattern	
					Cellulose	30
					MMVF	30
					Non-Fibers	30
					Other fibers	10
1939133-29	20-Sep-19	Beige	Acoustic Tile	an year nagarani. Adriren ana vincanas artiridas, harine prospesio in ilitera in il Yes	Client ID: 2019 - 0012A - 2x4 ACT with Randon	0
					Carved Fissures and Sm and Tiny Ph.	
					Chrysotile	1
					Cellulose	40
					MMVF	30
-					Non-Fibers	29
1939133-30	20-Sep-19	abilitis erekittissäy tionkenyt syn-en-ylineginkin a stallatis on tiotet	realizare fully, social-review of the representative of consults for Alfrech Stiffedddischrole	pauministraturus varusianis sõperfeluringallichtavuri 20 viinudes kilk felurus alakelis Pili	Client ID: 2019 - 0012B - 2x4 ACT with Randon	n
					Carved Fissures and Sm and Tiny Ph.	
					not analyzed	
1939133-31	20-Sep-19		adau di Superent per respirant e si generale techniquida sistement di Sillin distributation di Albin	upuntanungang untilangssystetian medit tembahas jaka atungsanas, at kan 1999 nang-atung Perm	Client ID: 2019 - 0012C - 2x4 ACT with Randor	<b>D</b>
					Carved Fissures and Sm and Tiny Ph.	A THE THE
					not analyzed	

<sup>\*</sup> MMVF: Man Made Vitreous Fibers: Fiberglass, Mineral Wool, Rockwool, Glasswool

## **Analysis Summary Table**

Analysis	Method Reference/Description	Lab Location	NVLAP Lab Code *	Analysis Date
Asbestos, PLM Visual Estimation	by EPA 600/R-93/116	1 - Mississauga	200863-0	26-Sep-19

<sup>\*</sup> Reference to the NVLAP term does not permit the user of this report to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

Mississauga Lab: 15 - 6800 Kitimat Rd Mississauga, Ontario, L5N 5M1

<sup>\*\*</sup> Analytes in bold indicate asbestos mineral content.



Order #: 1939133

rtificate of Analysis

ient: Indoor Environmental Specialists Inc.

Client PO: C3530

Report Date: 27-Sep-2019 Order Date: 24-Sep-2019 **Project Description: C3530** 

## **Qualifier Notes**

Sample Qualifiers:

ASLYR: Layers were noted for this sample, however, the entire sample was homogenized per client request.

## Work Order Revisions | Comments

None

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

			(	Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
S16 1st Floor Level	Thermal Insulation Small Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	Abated July 2005 Still Present 2019
	Thermal Insulation Large Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	Abated July 2005 Still Present 2019
	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation
Gym 1st Floor Level	Thermal Insulation Large Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	
	Chalkboard								Non-ACM		New Material
	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation
Stage 1st Floor Level	Thermal Insulation Small Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	
	Thermal Insulation Large Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	
	Plaster	V2019- 0001							Non-ACM		
	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation
S14 / S15 1st Floor Level	Ceiling Tiles	VJM-01 VJM-02							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Ceiling Tiles	S2019- 0002B,C							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings			_					Non-ACM		Fibreglass Insulation
	Vinyl Floor Tiles 12" x 12"	SJ-01	Х			х			2% CHR	No	
	Black Mastic on Sink		Χ			Х			Assumed	No	Assumed Asbestos
	Baseboard Mastic	SJ-02							Non-ACM		

Samples analyzed are identified by the prefix 'S' (e.g. S0001)

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Condition	n	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
D1	Plaster Ceiling	VJM-05							Non-ACM		No Access Above
1st Floor Level	Thermal Insulation Pipe Fittings	VJM-10	Х				х		10-25% CHR	Yes	
	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation
S17 1st Floor Level											No Access, Padlocked
W12 1st Floor Level	Ceiling Tiles	VJM-04							Non-ACM		No Access Above Not Observed 2019
	Plaster Ceiling	V2019- 0001							Non-ACM		
Storage Room with	Ceiling Tiles								Non-ACM		New Material
W12 1st Floor Level	Ceiling Tiles	S2019- 0003C	Х				Х		1% CHR	No	
W10	Ceiling Tiles	VJM-03							Non-ACM		New Material Observed 2019
1st Floor Level	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
W11/Storage Room	Ceiling Tiles	VJM-04							Non-ACM		Present in Storage Room Only
with W11 1st Floor Level	Plaster	V2019- 0001							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
D2	Plaster Ceiling	VJM-05							Non-ACM		No Access Above
1st Floor Level	Ceiling Tiles	V2019- 0005							Non-ACM		
	Thermal Insulation Pipe Fittings	VJM-10	Х				х		10-25% CHR	Yes	
	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation

Samples analyzed are identified by the prefix 'S' (e.g. S0001)

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

			(	Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
C4 1st Floor Level	Plaster Ceiling	VJM-05							Non-ACM		No Access Above Not Observed 2019
	Thermal Insulation Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	
	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation
W9	Ceiling Tiles	VJM-03							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	S2019- 0005C							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
S13 1st Floor Level	Thermal Insulation Pipe Fittings	VJM-10							10-25% CHR		Abated Prior 2010
	Baseboard Mastic	V2019- 0004							Non-ACM		
	Vinyl Floor Tiles 12" x 12"	S2019- 0006A	Х			х			3% CHR	No	
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
S12 1st Floor Level	Thermal Insulation Pipe Fittings	VJM-10	Х				х		10-25% CHR	Yes	
	Baseboard Mastic	S2019- 0004B	_						Non-ACM		
	Vinyl Floor Tiles 12" x 12"	S2019- 0006B	Х			х			3% CHR	No	
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation

Samples analyzed are identified by the prefix 'S' (e.g. S0001)

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom F2	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level	Terrazzo Floor								Non-ACM		
	Baseboard Mastic	VJ-02							Non-ACM		
	Interior Window Caulking								Non-ACM		New Material
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
H3 (Gym to CR10)	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level	Ceiling Tiles	S2019- 0003B	Х				Х		1% CHR	No	
	Fire Door		Х					Х	Assumed	Yes	Assumed Asbestos
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
Classroom C10	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		Not Observed 2019
	Flooring								Non-ACM		Replaced Flooring / Carpet 2002
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
Classroom C11 1st Floor Level	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019 New Material
	Upper Ceiling Tiles	SJ-03							Non-ACM		No Access Above
	Adhesive Puck	SJ-1A							Non-ACM		
	Chalkboard		Χ			Х			Assumed	No	Assumed Asbestos
	Caulking								Non-ACM		New Material, Silicone Present on Windows
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles

Samples analyzed are identified by the prefix 'S' (e.g. S0001)

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Conditio	n	Ac	cessibi	lity			
Location	Material Examined	Sample Number	·	Friable (Y/N)	Comments						
Classroom C14	Ceiling Tiles	VJM-04							Non-ACM		
1st Floor Level	Ceiling Tiles	SJM-01							Non-ACM		
	Thermal Insulation Pipe Fittings	VJM-10							10-25% CHR		Abated March 2013
	Thermal Insulation Pipe Straights	VJM-11							50-75% CHR <1% CRO		Abated March 2013
	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Adhesive Puck	SJ-1B							Non-ACM		
	Interior Window Caulking								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles
Classroom C15 / C13	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level No Longer Present	Thermal Insulation Pipe Fittings	VJM-10							10-25% CHR		Abated March 2013
	Thermal Insulation Pipe Straights	VJM-11							50-75% CHR <1% CRO		Abated March 2013
	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Adhesive Puck	SJ-1C							Non-ACM		
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles
Classroom C16	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level No Longer Present	Thermal Insulation Pipe Fittings	VJM-10							10-25% CHR		Abated March 2013
	Thermal Insulation Pipe Straights	VJM-11							50-75% CHR <1% CRO		Abated March 2013
	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles

Samples analyzed are identified by the prefix 'S' (e.g. S0001)

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Condition	n	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom 1, 2, 3, 4	Ceiling Tiles								Non-ACM		New Material
1st Floor Level	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Adhesive Puck	VJ-1							Non-ACM		
	Thermal Insulation Pipe Fittings	VJM-10							10-25% CHR		Abated March 2013
	Thermal Insulation Pipe Straights	VJM-11							50-75% CHR <1% CRO		Abated March 2013
	Interior Window Caulking								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Vinyl Sheet Flooring								Non-ACM		New Material
	Baseboard Mastic								Non-ACM		New Material
Classroom C15 (Other	Ceiling Tiles	VJM-03							Non-ACM		
Half of C15)	Baseboard Mastic	VJ-02							Non-ACM		
1st Floor Level No Longer Present	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles
C3 (Previously C12)	Plaster Ceiling	VJM-05							Non-ACM		
1st Floor Level	Plaster	S2019- 0001D							Non-ACM		
W7 1st Floor Level	Plaster Ceiling	VJM-05							Non-ACM		No Access Above
W15/W8	Ceramic Tile								Non-ACM		
1st Floor Level	Ceiling Tiles								Non-ACM		New Material

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				Condition	n	Ac	cessib	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom B8	Ceiling Tiles	VJM-03							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles								Non-ACM		New Material
	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Adhesive Puck	VJ-1							Non-ACM		
	Chalkboard		Х			Х			Assumed	No	Assumed Asbestos
	Baseboard Mastic	VJ-02							Non-ACM		
	Interior Window Caulking								Non-ACM		New Material
	Plaster	V2019- 0001							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles
W5 1st Floor Level	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019 New Material
	Upper Plaster Ceiling	VJM-05							Non-ACM		No Access Above
W6 1st Floor Level	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019 New Material
	Upper Plaster Ceiling	VJM-05							Non-ACM		No Access Above
S18 1st Floor Level	Plaster	V2019- 0001							Non-ACM		
Corridor H3 (C12 to B8)	Texture Coat Ceiling	VJ-06	Х			Х			8% CHR	Yes	
1st Floor Level	Plaster	V2019- 0001							Non-ACM		
	Thermal Insulation Pipe Fittings	VJM-10	Х				х		10-25% CHR	Yes	Repairs Done Summer 1997
	Thermal Insulation Pipe Straights	VJM-11	х				х		50-75% CHR <1% CRO	Yes	Repairs Done Summer 1997

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				Condition	n	Acc	cessibi	lity			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Boiler Room by CLRM	Plaster Ceiling	VJM-05							Non-ACM		
B8 1st Floor Level	Plaster	S2019- 0001C							Non-ACM		
	Thermal Insulation Large Pipe Fittings	VJM-21							15-25% CHR		Abated in 1998
	Thermal Insulation Small Pipe Fittings	SJM-21							15-25% CHR		Abated in 1998
	Thermal Insulation Pipe Straights	SJM-20							Non-ACM		
	Thermal Insulation Pipe Straights	S2019- 0007A,C							Non-ACM		Present on RWL
	Thermal Insulation Metal Jacket								Assumed		Assumed Asbestos Removed in 1998
Classroom B4 (Music)	Plaster Ceiling	VJM-05							Non-ACM		
1st Floor Level	Plaster	S2019- 0001E							Non-ACM		
	Thermal Insulation Small Pipe Fittings	VJM-10	Х			Х	Х		10-25% CHR	Yes	Repairs September 20, 2006
	Thermal Insulation Large Pipe Fittings	VJM-10	Х			Х	Х		10-25% CHR	Yes	
	Thermal Insulation Pipe Straights	VJM-20							Non-ACM		
	Thermal Insulation Pipe Straight	S2019- 0007B							Non-ACM		Present on RWL
	Drywall Joint Compound	S2019- 0008A	Х			Х			1% CHR	No	
	Chalkboard		Χ			Х			Assumed	No	Assumed Asbestos
	Interior Window Caulking								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Sheet Flooring	SJ-04	Х			Χ			3% CHR	No	
	Ceiling Tiles	VJM-02							Non-ACM		Not Observed 2019 New Material
	Adhesive Puck	VJ-1							Non-ACM		
	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above

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Location	Material Examined	Sample Number	Condition			Accessibility					
			Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom B2	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Adhesive Puck	VJ-1							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings	SJ-05							Non-ACM		Present Under Sink
	Thermal Insulation Pipe Straights & Fittings	S2019- 0009B	Х			х			8% CHR	No	Present Under Sink
	Gold Mastic on Sink		Х			Х			Assumed	No	Assumed Asbestos
	Fire Door		Х					Х	Assumed	Yes	Assumed Asbestos
	Interior Window Caulking								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Abated 2004 New 12" x 12" Tiles Repairs Feb 5, 2021
S11	Plaster Ceiling	VJM-05							Non-ACM		
1st Floor Level	Baseboard Mastic	VJ-02							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings	S2019- 0009C	Х			х			8% CHR	No	Present Under Sink
	Fire Door		Х					Χ	Assumed	Yes	Assumed Asbestos
S10	Plaster Ceiling	VJM-05							Non-ACM		No Access Above
1st Floor Level	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"		Х			х			Assumed	No	Assumed Asbestos
S20 1st Floor Level	Plaster	V2019- 0001							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х		_	х			1% CHR	No	

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	Material Examined		Condition			Ac	cessibi	lity			
Location		Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom A16 1st Floor Level	Ceiling Tiles	VJM-02							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	S2019- 0010B	Х				Х		5% AMO 1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
	Gold Mastic on Sink		Х			Х			Assumed	No	Assumed Asbestos - Plumbing repairs under sink Oct 15, 2020
	Chalkboard		Х			Х			Assumed	No	Assumed Asbestos
	Interior Window Caulking								Non-ACM		New Material
	Plaster	V2019- 0001							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings	VJ-05							Non-ACM		Present Under Sink, Abated 10 Sept, 20
	Vinyl Floor Tiles 12" x 12"	VJ-01	Х			х			2% CHR	No	Repairs to damages from plumbing leak Oct 15, 2020
Greenhouse 1st Floor Level	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass No Suspect Materials Present
Classroom A14 1st Floor Level	Ceiling Tiles	VJM-02							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	S2019- 0010C	Х				Х		5% AMO 1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
	Interior Window Caulking								Non-ACM		New Material
	Fire Door		Х					Χ	Assumed	Yes	Assumed Asbestos
	Vinyl Floor Tiles 12" x 12"	VJ-01	х			Х			2% CHR	No	Abated 2004 Cement Flooring Still Present 2019

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	Material Examined	Sample Number	Condition			Ac	cessibi	ility			
Location			Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom S7/S8 1st Floor Level	Ceiling Tiles	VJM-02							Non-ACM		No Access Above Not Observed 2019
	Texture Coat Ceiling	VJ-06	Х			Х			8% CHR	Yes	
	Plaster	V2019- 0001							Non-ACM		
	Baseboard Mastic	VJ-02							Non-ACM		
	Interior Window Caulking								Non-ACM		New Material
	Fire Door								Assumed		Assumed Asbestos Not Observed 2019
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Abated 2004 Cement Flooring
H2	Texture Coat Ceiling	VJ-06	Х				Х		8% CHR	Yes	Limited Access Above Ceiling
1st Floor Level	Fire Door		Χ					Х	Assumed	Yes	Assumed Asbestos - Door hinge repair (Oct. 11, 2019)
	Plaster	V2019- 0001							Non-ACM		
	Caulking		Х			Х			Assumed	No	Assumed Asbestos Present on Windows and Doors
	Thermal Insulation Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	No Canvas / Repairs 1997 / RWL July 2006
	Thermal Insulation Pipe Straights	VJM-11	х				х		50-75% CHR <1% CRO	Yes	Not Canvased / Some Open Ends
E1	Plaster Ceiling and Walls	VJM-05							Non-ACM		No Access Above
1st Floor Level	Thermal Insulation Pipe Straights	VJM-11	х				х		50-75% CHR <1% CRO	Yes	
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 9" x 9"		х			Х			Assumed	No	Assumed Asbestos Abated June 2014 Still Present 2019

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	Material Examined	Sample Number	Condition			Accessibility					
Location			Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
S9 1st Floor Level	Ceiling Tiles	VMJ-01 VMJ-02							Non-ACM		Not Observed 2019
	Baseboard Mastic	VJ-02							Non-ACM		
	Baseboard Mastic	S2019- 0004C							Non-ACM		
	Fire Door		Х					Χ	Assumed	Yes	Assumed Asbestos
	Plaster	V2019- 0001							Non-ACM		
	Thermal Insulation Pipe Straights	VJM-11	х				х		50-75% CHR <1% CRO	Yes	
	Vinyl Floor Tiles 9" x 9"		х			х			Assumed	No	Assumed Asbestos
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Not Observed 2019
OF5	Ceiling Tiles	VJM-01							Non-ACM		
1st Floor Level	Ceiling Tiles	V2019- 0010	Х				Х		5% AMO 1% CHR	No	
	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
	Adhesive Puck	VJ-1							Non-ACM		
	Baseboard Mastic	VJ-02							Non-ACM		
	Chalkboard		Х			Χ			Assumed	No	Assumed Asbestos
	Interior Window Caulking								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"	S2019- 0006C	Х			Х			3% CHR	No	
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Not Observed 2019

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			Condition			Acc	cessibi	lity			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
C2	Plaster Ceiling	VJM-05							Non-ACM		
1st Floor Level	Plaster	S2019- 0001F,G							Non-ACM		
	Thermal Insulation Small Pipe Fittings	VJM-10							10-25% CHR		Abated 1998
	Thermal Insulation Large Pipe Fittings	VJM-10							10-25% CHR		Abated 1998
	Thermal Insulation Pipe Straights	VJM-11							50-75% CHR <1% CRO		Abated 1998
Tunnels 1st Floor Level	Thermal Insulation Large Pipe Fittings	SJM-10	Х				Х		10-25% CHR	Yes	Partially Abated 1998
	Thermal Insulation Pipe Straights	SJM-11	х				х		50-75% CHR <1% CRO	Yes	Partially Abated 1998
	Thermal Insulation Pipe Fittings	SJM-12	Х				Х		50-75% CHR	Yes	
W4 1st Floor Level	Plaster Ceiling	VJM-05							Non-ACM		No Access Above
	Window Putty		Х			Χ			Assumed	No	Assumed Asbestos
W3 1st Floor Level	Plaster Ceiling	VJM-05							Non-ACM		No Access Above
	Window Putty		Х			Χ			Assumed	No	Assumed Asbestos
Classroom A10	Ceiling Tiles	VJM-03							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles								Non-ACM		New Material
	Ceiling Tiles	V2019- 0010	Х				Х		5% AMO 1% CHR	No	
	Gold Mastic on Sink		Χ			Х			Assumed	No	Assumed Asbestos
	Chalkboard		Х			Х			Assumed	No	Assumed Asbestos
	Interior Window Caulking								Non-ACM		New Material
	Thermal Insulation Pipe Straights & Fittings	VJ-05							Non-ACM		Present Under Sink
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Abated July 2014

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				Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
E2	Upper Ceiling Tiles	VJ-03							Non-ACM		No Access Above
1st Floor Level	Adhesive Puck	VJ-1							Non-ACM		
	Vinyl Floor Tiles 9" x 9"								Assumed		Assumed Asbestos Not Observed 2019
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
Classroom A8	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level	Ceiling Tiles	V2019- 0010	Х				Х		5% AMO 1% CHR	No	
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
	Interior Window Caulking								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Abated July 2014
Staff Room A6	Ceiling Tiles	VJM-03							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0010	Х				х		5% AMO 1% CHR	No	
	Ceiling Tiles	S2019- 0011B							Non-ACM		
	Plaster	V2019- 0001							Non-ACM		
	Interior Window Caulking								Non-ACM		New Material
	Thermal Insulation Pipe Straights & Fittings	VJ-05							Non-ACM		Present Under Sink
	Thermal Insulation Pipe Straights & Fittings	V2019- 0009	Х			х			8% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		9" x 9" Tile Abated New Material August 2004, Repairs 14 Sept, 20

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				Condition	1	Ac	cessibi	lity			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
OF12	Ceiling Tiles	VJM-06							Non-ACM		No Access Above
(Previously S6)	Ceiling Tiles								Non-ACM		New Material
1st Floor Level	Vinyl Floor Tiles 9" x 9"		Х			Х			Assumed	No	Assumed Asbestos
	Baseboard Mastic	VJ-02							Non-ACM		
S3 / W13 / W14	Ceiling Tiles	VJM-03							Non-ACM		
1st Floor Level	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	S2019- 0008B	Х			Х			1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
	Thermal Insulation Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	
Classroom A4	Ceiling Tiles	VJM-01							Non-ACM		
1st Floor Level	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Ceiling Tiles								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
C1 / S5	Thermal Insulation Pipe Straights								Non-ACM		Fibreglass Insulation
1st Floor Level	Thermal Insulation Pipe Fittings	VJM-10	Х				Х		10-25% CHR	Yes	C1 Abated Prior 2010
Boiler Room 1 1st Floor Level	Thermal Insulation Small Pipe Fittings	VJM-10							10-25% CHR		Abated 2004
	Thermal Insulation Large Pipe Fittings	VJM-10							10-25% CHR		Abated 2004
	Plaster	V2019- 0001							Non-ACM		
	Thermal Insulation Storage Tank	VJM-10							10-25% CHR		Abated 2004

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				Conditio	n	Ac	cessibi	lity			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Corridor H1	Texture Coat Ceiling	VMJ-06	Χ				Х		8% CHR	Yes	
1st Floor Level	Plaster	V2019- 0001							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Ceiling Tiles	V2019- 0010	Х				Х		5% AMO 1% CHR	No	
	Ceiling Tiles	S2019- 0011C							Non-ACM		
	Thermal Insulation Pipe Straights	VJM-11	x				х		50-75% CHR <1% CRO	Yes	
	Thermal Insulation Pipe Fittings	VJM-10	Х				х		10-25% CHR	Yes	
OF4	Ceiling Tiles	VJM-04							Non-ACM		No Access Above
1st Floor Level	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
OF3	Ceiling Tiles	VJM-04							Non-ACM		No Access Above
1st Floor Level	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
S1	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0012	Х				Х		1% CHR	No	
	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Vinyl Floor Tiles 12" x 12"	V2019- 0006	Х			Х			3% CHR	No	
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Not Observed 2019
	Baseboard Mastic	VJ-02							Non-ACM		

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Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
W2	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0012	Х				Х		1% CHR	No	
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	
	Baseboard Mastic	V2019- 0004							Non-ACM		
Corridor H6	Ceiling Tiles	VJM-04							Non-ACM		No Access Above
1st Floor Level	Fire Door		Х					Х	Assumed	Yes	Assumed Asbestos
	Baseboard Mastic	VJ-02							Non-ACM		
OF2/W1	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	S2019- 0012B	Х				Х		1% CHR	No	
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Present Under Carpet Not Observed 2019
	Vinyl Floor Tiles 12" x 12"	V2019- 0006	Х			х			3% CHR	No	
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	
	Gold Mastic on Sink		Х			Х			Assumed	No	Assumed Asbestos
	Baseboard Mastic	VJ-02							Non-ACM		
	Thermal Insulation Pipe Straights & Fittings	VJ-05							Non-ACM		Present Under Sink in OF2
	Thermal Insulation Pipe Straights & Fittings	V2019- 0009	х			х			8% CHR	No	Present Under Sink in OF2
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation

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Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Corridor H5 1st Floor Level	Ceiling Tiles	VJM-01 SJM-02							Non-ACM		Not Observed 2019
	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles	V2019- 0011							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Fire Door		Х					Χ	Assumed	Yes	Assumed Asbestos
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation
Classroom E10	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Chalkboard								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New 12"x12" Floor Tiles
	Baseboard Mastic	VJ-02							Non-ACM		
Classroom E8	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	
	Chalkboard		Х			Х			Assumed	No	Assumed Asbestos
	Interior Window Caulking		Χ			Х			Assumed	No	Assumed Asbestos
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New 12"x12" Floor Tiles
	Baseboard Mastic	VJ-02							Non-ACM		

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			(	Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom E6	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Chalkboard								Non-ACM		New Material
	Interior Window Caulking		Х			Х			Assumed	No	Assumed Asbestos
	Vinyl Floor Tiles 12" x 12"								Non-ACM		Flooring New 2001
	Baseboard Mastic	VJ-02							Non-ACM		
Classroom E3	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Chalkboard								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"								Non-ACM		Flooring New 2001
	Baseboard Mastic	VJ-02							Non-ACM		
Corridor H4 1st Floor Level	Ceiling Tiles	VMJ-06							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles								Non-ACM		New Material
	Ceiling Tiles	V2019- 0003	х				Х		1% CHR	No	
	Fire Door		Х					Х	Assumed	Yes	Assumed Asbestos
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 12" x 12"				_				Non-ACM		New Material
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation

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Building Name: Jack Miner Public School

				Condition	n	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom's E4 / E2	Ceiling Tiles	VJM-04							Non-ACM		
1st Floor Level	Ceiling Tiles								Non-ACM		New Material
	Chalkboard								Non-ACM		New Material
	Caulking on Door		Х			Х			Assumed	No	Assumed Asbestos Present in E4 Only
	Vinyl Floor Tiles 12" x 12"								Non-ACM		Flooring New 2001
	Baseboard Mastic	VJ-02							Non-ACM		
	Thermal Insulation Duct Covering								Non-ACM		Fibreglass Insulation
S4	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0012	Х				Х		1% CHR	No	
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Not Observed 2019
	Vinyl Floor Tiles 12" x 12"	V2019- 0006	Х			Х			3% CHR	No	
	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
	Gold Mastic on Sink		Х			Х			Assumed	No	Assumed Asbestos. Sink repair February 7, 2022.
OF6, 8, 11	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0012	Х				Х		1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New 12"x12" Floor Tiles
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	

Samples analyzed are identified by the prefix 'S' (e.g. S0001)

Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
OF 9	Ceiling Tiles	VJM-04				Ì			Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0003	Х				х		1% CHR	No	
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
OF 10 1st Floor Level											No Access to Location
OF1	Ceiling Tiles	VJM-04							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles								Non-ACM		New Material
	Ceiling Tiles	S2019- 0012A,C	Х				х		1% CHR	No	
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Not Observed 2019 - Minor Repair (Jan. 20, 2020)
	Vinyl Floor Tiles 12" x 12"	V2019- 0006	Х			х			3% CHR	No	
	Drywall Joint Compound	S2019- 0008C	Х			х			1% CHR	No	
	Baseboard Mastic	VJ-02							Non-ACM		
S2	Ceiling Tiles	VJM-04			,				Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0012	Х				Х		1% CHR	No	
	Vinyl Floor Tiles 12" x 12"	V2019- 0006	Х			х			3% CHR	No	
	Vinyl Floor Tiles 12" x 12"	VJ-01							2% CHR		Not Observed 209
	Baseboard Mastic	VJ-02							Non-ACM		

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Last Revised: November 22, 2023

Building Name: Jack Miner Public School

			(	Condition	1	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Front Foyer 1st Floor Level	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Ceiling Tiles	V2019- 0010	Х				Х		5% AMO 1% CHR	No	
	Ceiling Tiles								Non-ACM		New Material
	Caulking		х			х			Assumed	No	Assumed Asbestos Present on Windows and Doors
	Plaster	V2019- 0001							Non-ACM		
Library/OF7	Ceiling Tiles	VJM-01							Non-ACM		Not Observed 2019
1st Floor Level	Vinyl Floor Tiles 12" x 12"								Non-ACM		Tiled August 2005
	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles	V2019- 0011							Non-ACM		
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	
	Chalkboard								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
Corridor H3 (F2 to E2)	Ceiling Tiles	VJM-01							Non-ACM		Not Observed 2019
1st Floor Level	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Fire Door		Χ					Х	Assumed	Yes	Assumed Asbestos
	Thermal Insulation Pipe Straights & Fittings								Non-ACM		Fibreglass Insulation

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Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Conditio	n	Ac	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom D1 1st Floor Level	Ceiling Tiles	VJM-01							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Chalkboard								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
Classroom D2 1st Floor Level	Ceiling Tiles	VJM-01							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	S2019- 0005B							Non-ACM		
	Ceiling Tiles	V2019- 0011							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х			Х			1% CHR	No	
	Chalkboard								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
Classroom D3 1st Floor Level	Ceiling Tiles	VJM-01							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Chalkboard								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		

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Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Conditio	n	Acc	cessibi	ility			
Location	Material Examined	Sample Number	Good	Fair	Poor	Accessible	Rarely Accessible	Not Accessible	Asbestos Content	Friable (Y/N)	Comments
Classroom D4 1st Floor Level	Ceiling Tiles	VJM-01							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	V2019- 0005							Non-ACM		
	Ceiling Tiles	V2019- 0011							Non-ACM		
	Ceiling Tiles								Non-ACM		New Material
	Drywall Joint Compound	V2019- 0008	Х			х			1% CHR	No	
	Chalkboard								Non-ACM		New Material
	Interior Window Caulking		Х			Х			Assumed	No	Assumed Asbestos
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
Corridor Between D3/D4 1st Floor Level	Gold Mastic on Sink		Х			х			Assumed	No	Assumed Asbestos
Classroom A3 1st Floor Level	Ceiling Tiles	VJM-01							Non-ACM		No Access Above Not Observed 2019
	Ceiling Tiles	V2019- 0003	Х				Х		1% CHR	No	
	Ceiling Tiles								Non-ACM		New Material
	Vinyl Floor Tiles 12" x 12"								Non-ACM		New Material
	Baseboard Mastic	VJ-02							Non-ACM		
	Chalkboard								Non-ACM		New Material
	Gold Mastic on Sink		Χ			Х			Assumed	No	Assumed Asbestos
Roof Top	Roofing Materials								Non-ACM		New Material
Exterior / Interior	Vermiculite Inside Exterior Walls								NA		An aggressive survey was done by IES in September 2021, which confirmed that Vermiculite is not present
	Exterior & Interior Caulking		Х			Х			Assumed	No	Assumed Asbestos
	Exterior Firestop Materials		Χ			Χ			Assumed	No	Assumed Asbestos

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Last Revised: November 22, 2023

Building Name: Jack Miner Public School

				Condition	1			
Location	Material Examined	Sample Number	Good	Fair	Poor			Comments
Interior/Exterior Throughout	<b>Lead</b> - All Paints & Varnishes	ı	х					Assume Lead-Containing
	Lead - Paints & Varnishes in CR15, CR16, CR14, CR12, H2, Exterior	J-1 - J-9	х					Lead containing from ND to 29,700 PPM Lead
	<b>Lead</b> - Piping, Machinery, Equipment, Batteries							Assume Lead-Containing
Interior/Exterior Throughout	Silica - All Concrete, Brick, Masonry, Terrazzo, Ceiling Tiles, Sand							Assume Silica-Containing
Art Class/Pottery	Silica - Clay Body 700							Assume Silica-Containing
Interior/Exterior Throughout	Mercury - Some Thermostats, Switches, Batteries, Fluorescent Bulbs							Assume Mercury-Containing

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