

CERTIFICATE OF ANALYSIS

Client: Mark Bocy

RDSB - Lansdowne Public School

Address: 69 Young St

Company:

Sudbury, ON, P3E 3G5

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Email: bocym@rainbowschools.ca;

lavallm@rainbowschools.ca

6/15/2016 Date Order Received: 15 °C Arrival Temperature:

Work Order Number:

276231 PO #:

O.Reg. 243/07 Regulation:

Project #:

DWS #: 500045878

Sampled By:

Analysis Started: 6/20/2016 Analysis Completed:

6/21/2016

WORK ORDER SUMMARY

ANALYSES WERE PERFORMED ON THE FOLLOWING SAMPLES. THE RESULTS RELATE ONLY TO THE ITEMS TESTED.

Sample Description	Lab ID	Matrix	Туре	Comments	Date Collected	Time Collected
Daycare.101 (Standing)	727140	Treated Water	Plumbing		6/15/2016	6:30 AM
Daycare.101 (Flushed)	727141	Treated Water	Plumbing		6/15/2016	7:05 AM

METHODS AND INSTRUMENTATION

THE FOLLOWING METHODS WERE USED FOR YOUR SAMPLE(S):

Method	Lab	Description	Reference
ICPMS Water	Garson	Determination of Metals in Water by ICP/MS	Based on SW846-6020A

REPORT COMMENTS

ESTIMATED STANDING TIME: 8 hours

This report has been approved by:

Khaled Omari, Ph.D. Laboratory Director



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WORK ORDER RESULTS

Sample Description	Daycare.10	1 (Standing)	Daycare.10	1 (Flushed)		
Lab ID	727	140	727	141		
Metals	Result	MDL	Result	MDL	Units	Criteria: O.Reg. 243/07
Lead	0.1	0.1	0.3	0.1	ug/L	10

LEGEND

Dates: Dates are formatted as mm/dd/year throughout this report.

MDL: Method detection limit or minimum reporting limit.

Quality Control: All associated Quality Control data is available on request.

LCL: Lower Control Limit.
UCL: Upper Control Limit.

QAQCID: This is a unique reference to the quality control data set used to generate the reported value. Contact our lab for this information, as it is traceable through our LIMS.

Work Order Number: 276231

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QUALITY CONTROL DATA

THIS SECTION REPORTS QC RESULTS ASSOCIATED WITH THE TEST BATCH; THESE ARE NOT YOUR SAMPLE RESULTS

Metals								
%RPD								
Parameter	MDL	Units	LCL	Result	UCL	QAQCID		
Lead	N/A	%	0	2.7	20	20160620.R13-5o1		
Method Blank								
Parameter	MDL	Units	LCL	Result	UCL	QAQCID		
Lead	1	ug/L	0	<1	1	20160620.R13-5o1		
Positive Control								
Parameter	MDL	Units	LCL	Result	UCL	QAQCID		
Lead	N/A	%	80	99.8	120	20160620.R13-5o1		
Reference Sample								
Parameter	MDL	Units	LCL	Result	UCL	QAQCID		
Lead	N/A	% Rec	80	101	120	20160620.R13-5o1		
Sample Spike								
Parameter	MDL	Units	LCL	Result	UCL	QAQCID		
Lead	N/A	% Rec	70	96.6	130	20160620.R13-5o1		

THIS INDEX SHOWS HOW YOUR SAMPLES ARE ASSOCIATED TO THE CONTROLS INCLUDED IN THE IDENTIFIED BATCHES.

Sample Description	Lab ID	Method	QAQCID	Prep QAQCID
Daycare.101 (Flushed)	727141	ICPMS Water	20160620.R13-5o1	20160620.R52K
Daycare.101 (Standing)	727140	ICPMS Water	20160620.R13-5o1	20160620.R52K



DRINKING WATER CHAIN OF CUSTODY FORM

Page	1	of	
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Contact:					Mark Bocy			Con	tact:						7										-
Email:		boc	ym@r	ainbo	wschools.ca; lavalin	n@rainbowschoo	ls.ca	Ema	il: -							,				,					
Phone:	705	674	-3174		Fax:			Pho	ne:						Fax:										
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Adverse	and Excee	dar	nce N	otific	ation Information	on:			$\stackrel{\leq}{\exists}$ LSN Form Submitted to MOE/PHU? \square N									licable	☐Yes	□No					
-	me: Mark Bocy Cell: 705-690-0323													72402	☑Yes □Yes	No ☑No									
	Phone: 705-671-3174 x 7231 Fax: 705-761-2442							Are the results reportable as per O. REG. 170/ O. REG. 170/318/319 Only:									705-522-92								
COMMENTS/FIELD NOTES:							Public Health Unit: SDHU							Fax	-	705-677-96									
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	ved By (Print and Sign) Date								Time Received at Testmark By Andrea S						5/		June 15 7:17								

7 Margaret Street, Garson, ON, P3L 1E1 • 705-693-1121 (P) • 705-693-1124 (F) • customer.service@testmark.ca
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