



# TESTMARK Laboratories Ltd.

Committed to Quality and Service

## Analytical Report

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<b>Client:</b>	Mark Bocy	<b>Work Order Number:</b>	<b>246090</b>
<b>Company:</b>	RDSB - Confederation Secondary School	<b>Date Order Received:</b>	6/26/2015
<b>Address:</b>	69 Young St. Sudbury, ON, P3E 3G5	<b>Regulation:</b>	O.Reg. 243/07
<b>Phone:</b>	(705) 690-0323	<b>PO #:</b>	
<b>Fax:</b>	(705) 671-2442	<b>Project #:</b>	
<b>Email:</b>	bocym@rainbowschools.ca; lavallm@rainbowschools.ca	<b>DWS#:</b>	500111593
<b>Notes:</b>	Estimated Standing Time >10 hours SAMPLES TAKEN FROM STAFF ROOM		

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Analyses were performed on the following samples submitted with your order.

The results relate only to the items tested.

Sample Name	Lab #	Matrix	Type	Comments	Date Collected	Time Collected
CSS-STAN	649167	Water	Plumbing		6/26/2015	6:05
CSS-FLU	649168	Water	Plumbing		6/26/2015	6:40

The following instrumentation and reference methods were used for your sample(s)

Method Name	Description	Reference
ICPMS Water	Determination of Metals in Water by ICP/MS Instrument group: Perkin Elmer ICPMS	Based on SW846-6020A

This report has been approved by:

Khaled Omari, Ph.D.  
Laboratory Director



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RDSB - Confederation Secondary School

Work Order: 246090

## Sample Data:

Sample Name: CSS-STAN

Date: 6/26/2015

Matrix: Water

Lab #: 649167

ICPMS Water				
Parameter	MDL	Result	Units	QAQCID
Lead	0.1	4.68	ug/L	20150630.R13-5o4

Sample Name: CSS-FLU

Date: 6/26/2015

Matrix: Water

Lab #: 649168

ICPMS Water				
Parameter	MDL	Result	Units	QAQCID
Lead	0.1	9.78	ug/L	20150630.R13-5o4

*MDL Method detection limit or minimum reporting limit.*

*% Rec Surrogate compounds are added to the sample in some cases and the recovery is reported as a percent recovered.*

*QAQCID This is a unique reference to the quality control data set used to generate the reported value.*

*Data reported for organic analysis in soil samples are corrected for moisture content*

*Matrix If the matrix is a leachate, the sample was extracted according to regulation 558.*

*INT Interferences*

*TNTC Too numerous to count*

*ND Not detected*

*NDOGN No Data, Overgrown with Non-Target*

*NDOGT No Data, Overgrown with Target*

*NDOGHPC No Data, Overgrown HPC*



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## Quality Control Data:

### ICPMS Water

% RPD						
Parameter	MDL	Units	LCL	Result	UCL	QAQCID
Lead	N/A	%	0	N/A	20	20150630.R13-5o4

### EP-L-3

Parameter	MDL	Units	LCL	Result	UCL	QAQCID
Lead	N/A	% Rec	80	98.4	120	20150630.R13-5o4

### Lab Control Sample

Parameter	MDL	Units	LCL	Result	UCL	QAQCID
Lead	N/A	%	80	93	120	20150630.R13-5o4

### Matrix Spike

Parameter	MDL	Units	LCL	Result	UCL	QAQCID
Lead	N/A	% Rec	70	110	130	20150630.R13-5o4

### Method Blank

Parameter	MDL	Units	LCL	Result	UCL	QAQCID
Lead	1	ug/L	<1	<1	1	20150630.R13-5o4

UCL Upper Control Limit

LCL Lower Control Limit

**TESTMARK Laboratories Ltd.**  
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Client: RDSB-CONFEDERATION S.S. #303  
Address: 69 Young Street  
Sudbury, ON P3E 3G5  
Contact: Mark Bocy/Mike Lavallee  
M.B.(705) 522-7750 ext 6539  
M.L.(705) 566-2280 ext 6339

Testmark Quote #: \_\_\_\_\_  
Client P.O. #: \_\_\_\_\_  
Client Project #: \_\_\_\_\_  
Email Address: bocym@rainbowschools.ca  
lavallm@rainbowschools.ca  
Fax: (705)-566-2732

REPORTING/INVOICING FORMAT				TURN AROUND TIME (TAT)*		ANALYSIS REQUESTED										LABORATORY USE ONLY		
Email QC DATA REPORTED				STD.		NUMBER OF CONTAINERS	LEAD	RESIDUAL CHLORINE (IF APPLICABLE)	CONTAINERS RECEIVED	WORK ORDER NUMBER: <b>246090</b>								
SAMPLE DISPOSAL				SPECIFIC DATE: <u>Tues 7</u>						TEMP LAB ID BOTTLE TYPE								
SAMPLING				SAMPLE DESCRIPTION (This Will Appear On The Report)		X	X											
DATE	TIME	TYPE	MATRIX															
2015-06-26	6:05	P	W	CSS-STAN														
2015-06-26	6:40	P	W	CSS-FLU														
<b>CONFIRMATION REPORT SENT</b>																		
LEGEND	TYPE: <b>G</b> =Grab, <b>C</b> =Composite <b>OR R</b> =Raw, <b>E</b> =Entry/Treated, <b>D</b> =Distribution, <b>P</b> =Plumbing (O.REG. 170/O.REG. 318/319/O.REG. 243)										Waterworks # <u>50011593</u> AS per client del 26/15 nb.							
	Matrix: <b>B</b> =Biota, <b>GW</b> =Ground Water, <b>O</b> =Oil, <b>P</b> =Paint, <b>S</b> =Soil, <b>SD</b> =Sediment, <b>SL</b> =Sludge, <b>SW</b> =Surface Water, <b>W</b> =Water										Are these water samples for human consumption? <u>Reg 243</u>							
REGULATION											Are the results reportable as per O. Reg 170/318/319? <u>✓</u>							
											O.Reg 170/318/319 Only: Phone: <u>(705) 522-9200</u>				Public Health Unit: <u>SDHU</u> Fax: <u>(705) 677-9607</u>			
										Adverse and Exceedance Notification Information: Name: <u>Mark Bocy</u> Cell: <u>(705) 690-0323</u>								
										Phone: <u>(705) 674-3171</u>				Fax: <u>(705) 671-2442</u>				
COMMENTS: STANDING: GREATER THEN 10 HRS. SAMPLES TAKEN FROM STAFF ROOM										Relinquished to Testmark By (Signature) <u>M. Lavallee M. Bocy</u>				Date <u>26/06/15</u>		Time <u>14:23</u>		
Sampled By (Print and Sign) <u>M. LAVALLEE B. Aubrey</u>				Date <u>26/06/2015</u>		Time <u>6:05</u>		Shipped By <u>hand</u>				Shipping Reference <u>20789</u>						
Received By (Print and Sign) <u>M. Lavallee M. Bocy</u>				Date <u>26/06/2015</u>		Time <u>11:31</u>		Received at Testmark By <u>Jessica</u>				Date <u>06-26-15</u>		Time <u>1415</u>				