



TESTMARK Laboratories Ltd.

Committed to Quality and Service

Analytical Report

Client:	Mark Bocy	Work Order Number:	81640
Company:	SRDSB - Chelmsford S.S.	Date Order Received:	06/08/09
Address:	69 Young St. Sudbury, ON, P3E 3G5	Regulation:	O.Reg. 243/07
Phone:	(705) 674-3171	PO #:	
Fax:	(705) 761-2442	Project #:	
Email:	bocym@rainbowschools.ca	DWS#:	500045748

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
STANDING STAFF ROOM C4	230975	Water	Plumbing		06/07/09	13:05
FLUSHED STAFF ROOM C4	230976	Water	Plumbing		06/07/09	13:40

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	Mod. SW846-6020

This report has been approved by:

Brad Halvorson, B. Sc.
Inorganic Section Head



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Sample Data:

Sample Name: STANDING STAFF ROOM C4 Date: 06/07/09 Matrix: Water Lab #: 230975

ICPMS Water				
Parameter	MDL	Result	Units	QAQCID
Lead	1	15.1	ug/L	20090610.R13E

Sample Name: FLUSHED STAFF ROOM C4 Date: 06/07/09 Matrix: Water Lab #: 230976

ICPMS Water				
Parameter	MDL	Result	Units	QAQCID
Lead	1	1.1	ug/L	20090610.R13E

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

Quality Control Data:

ICPMS Water

Blank						
Parameter	MDL	Units	UCL	Result	LCL	QAQCID
Lead	1	ug/L	1	<1	<1	20090610.R13E

Positive Control (1011)

Parameter	MDL	Units	UCL	Result	LCL	QAQCID
Lead	1	ug/L	120	91.8	80	20090610.R13E

UCL Upper Control Limit

LCL Lower Control Limit