



# 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>81645</b>
<b>Company:</b>	SRDSB - Markstay Public School	<b>Date Order Received:</b>	06/08/09
<b>Address:</b>	69 Young St Sudbury, ON, P3E 3G5	<b>Regulation:</b>	O.Reg. 243/07
<b>Phone:</b>	(705) 674-3171	<b>PO #:</b>	
<b>Fax:</b>	(705) 761-2442	<b>Project #:</b>	
<b>Email:</b>	bocym@rainbowschools.ca	<b>DWS#:</b>	500045618

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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
STANDING (DAYCARE) MAR - 01 - S	230988	Water	Plumbing		06/07/09	11:20
FLUSHING (DAYCARE) MAR - 01 - F	230989	Water	Plumbing		06/07/09	11:55

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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SRDSB - Markstay Public School

Work Order: 81645

## Sample Data:

Sample Name: STANDING (DAYCARE) MAR - 0 Date: 06/07/09 Matrix: Water Lab #: 230988

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

Sample Name: FLUSHING (DAYCARE) MAR - 0 Date: 06/07/09 Matrix: Water Lab #: 230989

ICPMS Water				
Parameter	MDL	Result	Units	QAQCID
Lead	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