

Your Project #: ST FAUSTINA
Site:500019254
Your C.O.C. #: NA

Attention: Roland Lawton
Dufferin Peel Catholic District...
School Board
40 Matheson Blvd W
Mississauga, ON
L5R 1C5

Report Date: 2008/07/25

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: A878024
Received: 2008/07/17, 14:29

Sample Matrix: Water
Samples Received: 2

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Method Reference
Metals Analysis by ICPMS (as received) 0	2	2008/07/24	2008/07/24	CAM SOP-00447	EPA 6020

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) Metals analysis was performed on the sample 'as received'.

Encryption Key

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

JAMES ASPIN, Project Manager
Email: James.Aspin@maxxamAnalytics.com
Phone# (905) 817-5700 Ext:5771

=====
Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. SCC and CAEAL have approved this reporting process and electronic report format.

For Service Group specific validation please refer to the Validation Signature Page

Total cover pages: 1

Maxxam Job #: A878024
Report Date: 2008/07/25

Dufferin Peel Catholic District...
Client Project #: ST FAUSTINA
Project name: 500019254
Sampler Initials: AT

ELEMENTS BY ATOMIC SPECTROSCOPY (WATER)

Maxxam ID			Z95605		
Sampling Date			2008/07/17 07:05		
COC Number			NA		
	Units	Criteria	ST. FAUSTINA KITCHEN-STAFFROOM/STANDING	RDL	QC Batch

Metals					
. Lead (Pb)	mg/L	0.01	0.0012	0.0005	1569380
<p>RDL = Reportable Detection Limit QC Batch = Quality Control Batch CRITERIA: Ontario Regulation 243/07 made under the Safe Drinking Water Act, 2002. Released June 7, 2007</p>					

Maxxam ID			Z95606		
Sampling Date			2008/07/17 07:40		
COC Number			NA		
	Units	Criteria	ST. FAUSTINA KITCHEN-STAFFROOM/FLUSHED	RDL	QC Batch

Metals					
. Lead (Pb)	mg/L	0.01	ND	0.0005	1569253
<p>ND = Not detected RDL = Reportable Detection Limit QC Batch = Quality Control Batch CRITERIA: Ontario Regulation 243/07 made under the Safe Drinking Water Act, 2002. Released June 7, 2007</p>					

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Dufferin Peel Catholic District...
Client Project #: ST FAUSTINA
Project name: 500019254
Sampler Initials: AT

Package 1	9.3°C
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Each temperature is the average of up to three cooler temperatures taken at receipt

GENERAL COMMENTS

Results relate only to the items tested.

Dufferin Peel Catholic District...
Attention: Roland Lawton
Client Project #: ST FAUSTINA
P.O. #:
Project name: 500019254

Quality Assurance Report
Maxxam Job Number: MA878024

QA/QC Batch	QC Type	Parameter	Date Analyzed yyyy/mm/dd	Value	Recovery	Units	QC Limits
1569253 JBW	MATRIX SPIKE	. Lead (Pb)	2008/07/24		106	%	80 - 120
	Spiked Blank	. Lead (Pb)	2008/07/24		99	%	85 - 115
	Method Blank	. Lead (Pb)	2008/07/24	ND, RDL=0.5		ug/L	
	RPD	. Lead (Pb)	2008/07/24	NC		%	25
1569380 HRE	MATRIX SPIKE	. Lead (Pb)	2008/07/24		99	%	80 - 120
	Spiked Blank	. Lead (Pb)	2008/07/24		98	%	85 - 115
	Method Blank	. Lead (Pb)	2008/07/24	ND, RDL=0.5		ug/L	
	RPD	. Lead (Pb)	2008/07/24	NC		%	25

ND = Not detected
 NC = Non-calculable
 RPD = Relative Percent Difference
 SPIKE = Fortified sample

Validation Signature Page

Maxxam Job #: A878024

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).

Cristina Nervo

CHRISTINA NERVO, Scientific Services

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6740 Campobello Rd
Mississauga
Ontario L5N 2L8

REGULATION 243 DRINKING WATER SUB CHAIN OF CUSTODY RECORD

Tel: 905-817-5700
Fax: 905-817-5779
Toll Free: 1-800-563-6266

Samples are Regulated
Under Reg 243

17-Jul-08 14:29
JAMES ASPIN
A878024
FW ENV-688
Maxxam Analytics Inc.
CAM FCD-00196/2

Report to:

Company Name:	Dufferin-Peel Catholic District School Board		
Client Contact:	Roland Lawton, General Manager of Physical Plant Facilities		
Address:	5685 Keaton Cres., Mississauga ON L5R 3H5		
E-Mail:	roland.lawton@dpcdsb.org	Tel:	905-890-0708 ext. 23204
Project:	Regulation 243	Fax:	905-890-5841
Quote #:	A83456	P.O.#:	BN500636
Lab Service Rep.:	James Aspen		

Invoice to: Same as "Report to"

FW METALS
PRESERVATION
CHECKED

PAGE		OF
ANALYSIS REQUESTED		
Specify School Type	M.O.E. Assigned Water System Number	
School	Private School	Day nursery
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
		500019254

Sample Identification	Sample Type (Please Specify Standing / Flushed)	Date Sampled	Time Sampled	Sampler Initials	Field Chlorine		No. of Bottles	Lead	School	Private School	Day nursery
					Total	Free					
St. Faustina Kitchen - Staffroom ✓	Standing	JUL 17 2008	7:05 AM				1	X	X		
Kitchen - Staffroom ✓	Flushed	JUL 17 2008	7:40 AM				1	X	X		

In accordance with the Safe Drinking Water Act (2002), notification of adverse results must be reported to the SAC, MOH & Waterworks. Failure to do so is an offence under the act. It is **IMPERATIVE** that the areas shaded in grey be filled out completely before submitting to Maxxam Analytics.

TAT (Turnaround Time)	Notification Information for School, Private Schools & Day Nurseries		LABORATORY USE ONLY
RUSH TAT MUST HAVE PRIOR APPROVAL	Facility Name: St. Faustina	Medical Officer of Health	Received By: <i>[Signature]</i>
<input checked="" type="checkbox"/> Normal (5-15 Working Days)	Facility Address: 3420 McDowell Drive	Region: Peel Region	Date: 08/07/17 Time: 14:29
<input type="checkbox"/> RUSH (Specify Below)	Mississauga, ON L5M 6R7	Tel #:	Comments: 9/9/10
Rate Due:	Tel: 905-821-2607 Fax: 905-821-3256	Fax #:	
Lab #	E-mail:	Email:	08 JUL 17 14:29
Relinquished by (Sign Name): <i>Alfredo Tomas</i>	Date: <i>JUL 17 2008</i>	Laboratory Prepared Container:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Relinquished by (Print Name): <i>ALFREDO TOMAS</i>	Time: <i>7:45 AM</i>		

NOTE: Samples submitted to Maxxam Analytics must be received below 10°C. It is the Sampler's responsibility to ensure adequate cooling is provided so that this receiving temperature is met. Please ensure that a separate COC document is used for each indiv