

ANALYTICAL REPORT

School District 52
500 Hays Cove Ave
Prince Rupert, BC V8J 3W1
dgarcia@sd52.bc.ca

Work Order: N609017

RECEIVED: 01-Sep-16

Project: PHP Lead Survey
Project Number: -
Project Manager: Dave Garcia

REPORTED: 06-Sep-16

All analyses were performed in accordance with standard procedures published by BC MoE, Health Canada, Environment Canada, the American Public Health Association, or the US EPA.

Northern Laboratories (2010) Ltd.



Jesse Newton
Laboratory Manager

ANALYTICAL REPORT

School District 52

Work Order: N609017

LAB #	N609017-01	N609017-02	N609017-03
SAMPLED DATE	01-Sep-16	01-Sep-16	01-Sep-16
SAMPLED TIME	09:44	09:42	09:56
SAMPLE ID	BO Lead Reduction Cooler	BO Photocopy Rm Sink	PCS Kitchen/Science Sink

	MRL Units	CDWG			
Total Metals (Water)					
Copper, total	0.0020 mg/L	AO <= 1	0.596	2.51	0.799
Lead, total	0.0010 mg/L	MAC = 0.01	<0.0010	0.0148	0.0019

Glossary of Terms

MRL	Method Reporting Limit
<	Less than the reported detection limit (RDL)
mg/L	Milligrams per Litre
MAC	Maximum Acceptable Concentration (health related guideline)
AO	Aesthetic Objective (not health related)
OG	Operational guideline (for treated water)

Standards / Guidelines Referenced

CDWG	Canadian Drinking Water Quality Guidelines (2014) http://www.hc-sc.gc.ca/ewh-semt/alt_formats/pdf/pubs/water-eau/sum_guide-res_recom/sum_guide-res_recom-eng.pdf
-------------	--