

ANALYTICAL REPORT

Client: Parks Canada
C.P. 213
Lake Louise, AB, T0L 1E0

Attention: John Gibbons

KaizenLAB JOB #:	177248
DATE RECEIVED:	26-Feb-2016
DATE REPORTED:	02-Mar-2016
PROJECT ID:	Monarch Creek Culvert
LOCATION:	Picnic Shelter


Samples Analyzed (refer to the Sample Receipt Confirmation report for details on sample conditions)

KaizenLAB #	Sample ID.	Matrix	Date Sampled
177248_001	Picnic Shelter Ceiling Paint @ 10 am	OTHER	24-Feb-2016
177248_002	Picnic Shelter Roof Beams @ 10 am	OTHER	24-Feb-2016
177248_003	Picnic Shelter Roof @ 10 am	OTHER	24-Feb-2016
177248_004	Picnic Shelter Columns / Horiz Beams @ 10 am	OTHER	24-Feb-2016
177248_005	Picnic Shelter Ceiling Cross Beams @ 10 am	OTHER	24-Feb-2016

Test Methodologies

TCLP Metals in Soil: Modified from EPA 1311 and APHA 3120B
Total Lead in Paint: Modified from EPA 3050B and APHA 3125B

Final Review by:



Dipika Shrestha
Client Service Representative / Project Coordinator

Note: The results in this report relate only to the items tested. Information is available for any items in 5.10.2 of ISO/IEC 17025 that cannot be put on a test report.

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KaizenLAB #	Sample ID	Parameter:	TCLP Lead	Lead
		Units:	mg/L	mg/kg
177248_001	Picnic Shelter Ceiling Paint @ 10 am		<0.04	496
177248_002	Picnic Shelter Roof Beams @ 10 am		<0.04	439
177248_003	Picnic Shelter Roof @ 10 am		<0.04	165
177248_004	Picnic Shelter Columns / Horiz Beams @ 10 am		<0.04	265
177248_005	Picnic Shelter Ceiling Cross Beams @ 10 am		<0.04	293
	Detection Limit		0.04	1.0