

**SAMPLE RECEIPT  
CONFIRMATION**



**Report to:**

**Parks Canada**

C.P. 213  
Lake Louise, AB, T0L 1E0

John Gibbons  
403-522-1217  
john.gibbons@pc.gc.ca

**Invoice to:**

**Parks Canada**

C.P. 213  
Lake Louise, AB, T0L 1E0

John Gibbons  
403-522-1217  
john.gibbons@pc.gc.ca

<b>KaizenLAB JOB #:</b>	<b>177248</b>
<b>PROJECT ID:</b>	Monarch Creek Culvert
<b>LOCATION:</b>	Picnic Shelter
<b>PO #:</b>	
<b>DATE RECEIVED:</b>	26-Feb-2016 10:26 am
<b>PRIORITY:</b>	Regular
<b>DATE DUE:</b>	03-Mar-2016 6:00 pm

Sample ID: **Picnic Shelter Ceiling Paint @ 10 am**

KaizenLAB #: 177248\_001

Sampled: 24-Feb-2016

Matrix: OTHER

Sample handling and disposal  
Lead in Paint  
TCLP Lead

Containers: Plastic bag: 1

Sample ID: **Picnic Shelter Roof Beams @ 10 am**

KaizenLAB #: 177248\_002

Sampled: 24-Feb-2016

Matrix: OTHER

Sample handling and disposal  
Lead in Paint  
TCLP Lead

Containers: Plastic bag: 1

Sample ID: **Picnic Shelter Roof @ 10 am**

KaizenLAB #: 177248\_003

Sampled: 24-Feb-2016

Matrix: OTHER

Sample handling and disposal  
Lead in Paint  
TCLP Lead

Containers: Plastic bag: 1

Sample ID: **Picnic Shelter Columns / Horiz Beams @ 10 am**

KaizenLAB #: 177248\_004

Sampled: 24-Feb-2016

Matrix: OTHER

Sample handling and disposal  
Lead in Paint  
TCLP Lead

Containers: Plastic bag: 1

Sample ID: **Picnic Shelter Ceiling Cross Beams @ 10 am**

KaizenLAB #: 177248\_005

Sampled: 24-Feb-2016

Matrix: OTHER

Sample handling and disposal  
Lead in Paint  
TCLP Lead

Containers: Plastic bag: 1

**LIST OF SERVICES**

**SAMPLE RECEIPT  
CONFIRMATION**



**Service Requested**

*Analysis / Methodology*

**Parameter**

**Detection Limit**

**Lead in Paint**

*Total Lead in Paint: Modified from EPA 3050B and APHA 3125B*

Lead

1.0 mg/kg

**TCLP Lead**

*TCLP Metals in Soil: Modified from EPA 1311 and APHA 3120B*

TCLP Lead

0.04 mg/L

All samples will be disposed of 30 days after the day the samples are received. Please inform the laboratory if any extended storage time is required. Charges will be applied for extended sample storage, contact the laboratory for more information.

The detection limits on the Analytical Report may be higher than expected due to changes in the method such as reduced sample volume or dilutions necessary to handle matrix interferences or insufficient volume of sample.

KaizenLAB uses the services of accredited external laboratories for analyses that cannot be performed due to instrument or process failure or deficiency, lack of required accreditation, or analyses beyond the scope of KaizenLAB testing.

Please confirm that the above information is correct. To change any project information, sample descriptions or analysis or to change the priority of your samples please call our Client Services Team at (403) 297-0699 or email [kaizencsr@kaizenlab.ca](mailto:kaizencsr@kaizenlab.ca)

# SAMPLE RECEIPT CONFIRMATION



## SUMMARY

KaizenLAB #	Sample ID	Lead in Paint	TCLP Lead
		✓	✓
177248_001	Picnic Shelter Ceiling Paint @ 10 am	✓	✓
177248_002	Picnic Shelter Roof Beams @ 10 am	✓	✓
177248_003	Picnic Shelter Roof @ 10 am	✓	✓
177248_004	Picnic Shelter Columns / Horiz Beams @ 10 am	✓	✓
177248_005	Picnic Shelter Ceiling Cross Beams @ 10 am	✓	✓
Total		5	5