

QC-7008

QC_GLD1000 0.96km

2017 Inspection

CBR iPad Offline Ver



CBR Data

Latitude 53°28'5.9" Longitude -132°16'27.2"

Crossing Name Not Known

FSR # 10160 Branch # 1

Road Name QC_GLD1000

User km 0.96

Current Load Rating (tonnes)

Structure Class Temporary Bridge

Portable N

Superstructure Concrete Slab Girders

Deck Type Concrete

Abutment Left Crib, Log or Untreated Timber

Abutment Right Crib, Log or Untreated Timber

Spans 1

Total Length (m) 3

Deck Width (m) 4.88

Updated Data

Latitude 53°28'5.94" Longitude -132°16'25.92"

HD Diff. (m) 23.6 Accuracy (m) 10

Temporary Bridge

Others

Other

Other

Other

0

0

0

Inspection

Date of Inspection 2017-09-13 4:10:03 PM

Inspector Name Mitch Lowe

Inspector Comments

Full deactivation.

Recommended Next Inspection Year

Inspection Company Onsite Engineering Ltd

P.Eng Comments

Load Rated by: MFLNRO, J. Harvey, November 7, 2017

Load Rating: 0 Tonnes GVW

Next Inspection: None

Comments: Structure has been removed. Removing from CBR



P.Eng Seal

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Approach

Alignment

Bridge Ahead Signs
Missing ☐ 0 ☐ 1 ☐ 2

Brushing Required

Delineator Missing
Left ☐ 0 ☐ 1 ☐ 2

Delineator Missing
Right ☐ 0 ☐ 1 ☐ 2

Fender Condition

Posted Load Rating

Road Surface

Abutment

Log/Timber Cribs

Tie Backs

Bin Wall

Concrete

Caps or Sills

Piles or Posts

Ballast Wall

Wing Wall

Bracing

Hardware

Fill

Riprap

Bearings

Corrosion Protection

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Deck

Running Surface

Running Planks

Sub Deck

Ties

Nails

Deck to Girder Bolts

Concrete Deck

Grout Pockets

Deck Joints

Steel Deck Plate

Gravel Surface

Curb Rail/Blocks/Posts

Hand Rails/Walkouts

Hardware

Overall Deck Condition

Gravel Depth (mm)

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Steel/Concrete

Serial/ID Plate

Girders

Diaphragms

Bracing

Under Trussing

Hardware

Welded/grouted
shear connectors**Log**

Log Curbs

Needle Beam

Needle Lashing/
Shimming

Needle Beam to Crib (m)

Needle Diameter (mm)

Stringer
Number

Species

Peeled

Diameter
(mm)Rot Depth
(mm)

Condition

Comment

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Hazards

Estimated Present Water Level Depth (m)

High Water ☐

Debris ☐

Estimated Present Water Level Width (m)

Aggradation ☐

Scour ☐

Estimated High Water Level Clearance (m)

Ice ☐

Comments

Repairs and Monitoring

Repair

Item Priority

Repair Description

1

2

3

Item

Monitor Description

Frequency

1

2

3

Sketch
(Select Signature)