CK-2317	FOLEY CREEK 11.7km	2017 Inspection

CBR iPad Offline Ver 0.26

CBR Data

Latitude	Longitude
49°9'14.69"	-121°32'17.8"

Crossing Name	Foley Creek
FSR #	5127
Branch #	13
Road Name	FOLEY CREEK
User km	11.7
Current Load Rating (tonnes)	68
Structure Class	Permanent Bridge
Portable	N
Superstructure	Steel I-beam
Deck Type	Concrete Composite
Abutment Left	Steel Pipe and Precast Pad
Abutment Right	Steel Pipe and Precast Pad
Spans	1
Total Length (m)	18.4
Deck Width (m)	4.9

Updated Data

Latitude	Longitude
49°7'37.24"	-121°34'22.06"

HD Diff. (m)	3924.9	Accuracy (m)	5

the road is blocked at the coordinates noted above - no vehicle access to CK-2317

0 tonnes

Inspection

Date of Inspection	2017-08-08 10:45:04 AM	Recommended Next Inspection Year	BCTS or District to advise
Inspector Name	Tyson Miller	Inspection Company	MFLNRO

Inspector Comments

Inspect when road open

P.Eng Comments

District or BCTS to advise when the road is opened to vehicle traffic so an updated inspection and load rating can be completed. In the meantime I recommend posting the bridge as condemned, 0 tonnes load rating.

P.Eng Seal

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Road blocked at this location, only passable to Off Road Vehicles