

CK-2467

SILVERHOPE 8.4km

2018 Inspection

CBR iPad Offline Ver 0.28



CBR Data

Latitude	Longitude		
49°6'21.3"	-121°22'57.8"		
Crossing Name	Unknown		
FSR #	8148	Branch #	1
Road Name	SILVERHOPE		
User km	8.4		
Current Load Rating (tonnes)			
Structure Class	Temporary Bridge		
Portable	N		
Superstructure	Rail Car		
Deck Type	Timber - Untreated		
Abutment Left	Concrete Lock Blocks		
Abutment Right	Concrete Lock Blocks		
Spans	1		
Total Length (m)	16.2		
Deck Width (m)	3.15		

Updated Data

Latitude	Longitude	
°0'0"	°0'0"	
HD Diff. (m)	5466445.7	Accuracy (m)

4.5kN/m2

Inspection

Date of Inspection October 11, 2018

Inspector Name T. Miller

Recommended Next Inspection Year 2020

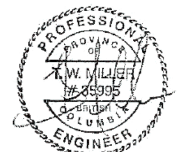
Inspection Company FLNRO

Inspector Comments

No vehicle access to structure as road is blocked by slide
 No heli access nearby as road grown over
 Sub structure and superstructure appear in fair condition
 Continue with current rating as only pedestrian traffic access

P.Eng Comments

The structure appears in fair condition. As the bridge is only accessible by foot the design load rating of 4.5kN/m2 can continue (pedestrian use only). As the timber components are 11 years old ensure the next inspection includes a complete assessment of the timber components



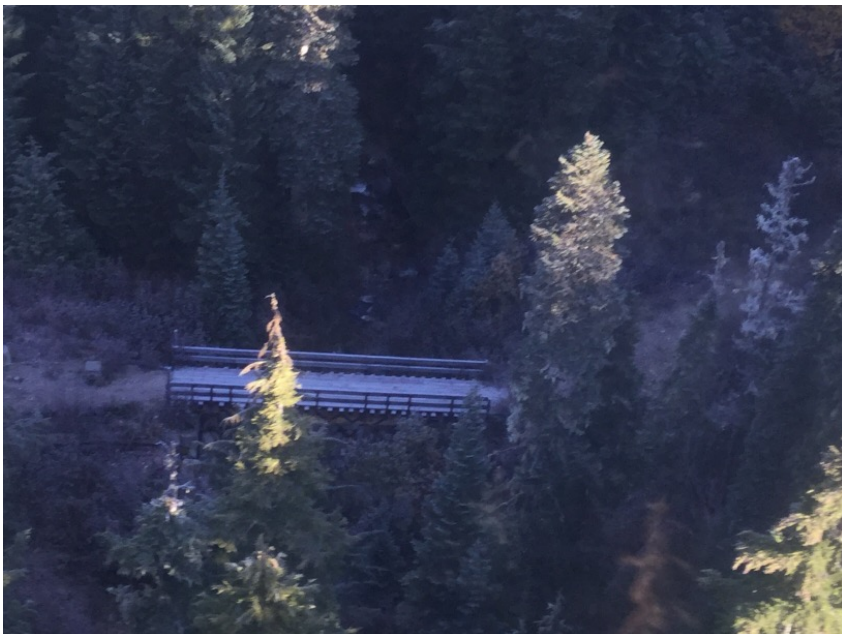
04/02/2019

P.Eng Seal

CK-2467

SILVERHOPE 8.4km

2018 Inspection



CK-2467

SILVERHOPE 8.4km

2018 Inspection

