



BC Ministry of Forests and Range

Permanent Bridge Inspection Report

Page 1 of 3
Date Printed: 2015/12/14
User Id: IDIR\SMROOKE
Database: PROD
Report Id: CBR001A
File:

Structure #:	G6-018	Site #:	G6-018	Road Name:	FINLAY FSR	Inspection Date:	2010/09/21
KM:	132.60	User km:	132.60	Crossing Name:	Fries Creek	Next Inspection Date:	2016/07/09
Project File ID #:	7829	Br.	01	Forest District:	Mackenzie Natural Resource District		
Deck Type:	Timber - Untreated			Running Surface:	Not Available		
Superstructure	Steel I-beam			Abutments (Left/Right): (looking downstream)	Binwall		
Total Length (metres):	9.0	# Spans:	1	Span Length(s) (metres):	9		
UTM Zone:	10	UTM Easting:	426763	UTM Northing:	6191875		
Inspector Name:	Greg Honeysett			Year Superstructure Installed:	1989		
Access:							

ABUTMENTS

Bearings	Unrated	Cannot see
Binwall	Good	
Bracing	Not Applicable	
Ballast Wall	Unrated	Cannot see
Corrosion Protection	Good	
Caps or Sills	Unrated	Cannot see beaver activity has brought water level too high
Fill	Good	
Hardware	Unrated	Cannot see
Piles or Posts	Unrated	Cannot see
Riprap	Unrated	Cannot see
Wing Wall	Not Applicable	

APPROACHES

Alignment	Good	
Bridge Ahead Signs Missing	0	
Brushing Required	Yes	
Delineator Missing Left (approaching structure)	0	
Delineator Missing Right (approaching structure)	0	
Fender Condition	Good	
Road Surface	Good	

DECK

Span 1

Corporate Bridge Register (CBR)

Disclaimer:

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- 2) Historic Load Rating data not available, contact FLNRO Regional Office for detailed information.



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Curb Rail/Blocks/Posts	Fair									
Deck to Girder Bolts	Good									
Hardware	Good									
Hand Rails/Walkouts	Not Applicable									
Nails	Good									
Overall Deck Condition	Fair									
Running Planks	Fair									
Sub Deck	Good									
Ties	Good									
SUPERSTRUCTURE										
Span 1										
Bracing	Unrated	Cannot see due to water level								
Diaphragms	Unrated	Cannot see beaver activity has brought the water level too high								
Girders	Good									
Hardware	Unrated	Cannot see due to water level								
Under Trussing	Not Applicable									
CHANNEL	Estimated Present Water Level Depth:		2.0		Estimated Present Water Level Width:		8.0			
	Estimated High Water Level Clearance:		1.8							
HAZARDS	High Water:	Yes	Scour:	Yes	Ice:	No	Debris:	Yes	Aggradation:	No
	Comment:									
REPAIRS	#	Status	Priority	Estimate	Description					
	1	Suggested	High	\$0.00	Beaver activity downstream has pushed water level up to abutments remove dams					
MONITORS	#	Description								
GENERAL	Inspector's Comment:									

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GENERAL	PEng's Comment:	Refer to Inspection Comments for historical PEng Comments					
GENERAL	Replacement Date for full log haul traffic (year):			2029	Replacement Date for light vehicle traffic (year):		
	Current Inspection Load Rating:		See footnote	Design Load GVW (tonnes):		91	Design Vehicle Config.:
							L100
	Professional Inspection Required?		No	Report Status:	Accepted By Raymond Getzlaf on 4/26/2011 12:00:00AM		

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