



BC Ministry of Forests and Range

Major Culvert Inspection Report

Page 1 of 2
Date Printed: 2015/12/17
User Id: IDIRJOLMSTED
Database: PROD
Report Id: CBR001C
File:

Structure #:	G1-464	Site #:	G1-464	Road Name:	NAVER-FSR	Inspection Date:	2015/05/29
KM:	37.10	User km:	835.10	Crossing Name:	Naver Creek	Next Inspection Date:	2018/05/29
Project File ID #:	5431	Br.	01	Forest District:	Prince George Natural Resource District		
Culvert Type:	Round			Culvert Material:	Corrugated Steel		
Inlet Cover (mm):	1,000			Outlet Cover (mm):	1,000		
Footing Type:				Gradient (%):			
Culvert Length (metres):	16.6	Opening Height (mm):	1,800	Opening Width (mm):	1,800		
UTM Zone:	10	UTM Easting:	552165	UTM Northing:	5924596		
Inspector Name:	Sean Hawryluk			Year Superstructure Installed:	1900		
Access:							

APPROACHES

Alignment	Fair	located at a corner
Bridge Ahead Signs Missing	0	
Brushing Required	Yes	
Delineator Missing Left (approaching structure)	0	
Delineator Missing Right (approaching structure)	0	
Fender Condition	None	N/A
Road Surface	Good	

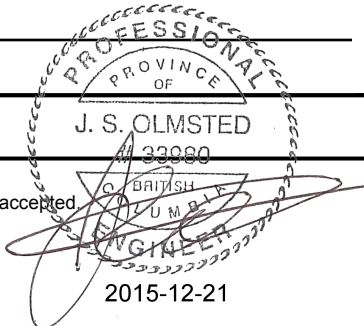
CULVERT ELEMENT

Baffles	Not Applicable	
Bolted Connections	Not Applicable	
Coupled Connections	Fair	
Coating	Fair	starting spots of heavy rust
Embedment Materials	Not Applicable	
Fill	Good	
Floor	Fair	moderate rust
Footing	Not Applicable	
Head Wall	Fair	damaged at inlet
Inlet	Fair	minor damage, inlet has shoots growing on head wall
Outlet	Fair	
Overall	Fair	

Corporate Bridge Register (CBR)

Disclaimer:

- 1) Structure and site information is current at the time of report creation and may have changed since the inspection was submitted and/or accepted.
- 2) Historic Load Rating data not available, contact FLNRO Regional Office for detailed information.





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Riprap	Fair	outlet only								
Roof	Fair									
Side Walls	Fair	moderate rust								
Trash Rack	Not Applicable									
Wiers/Backwater Structures	Not Applicable									
Wing Wall	Not Applicable									
CHANNEL	Estimated Present Water Level Depth:		0.8		Estimated Present Water Level Width:		14.0			
	Estimated High Water Level Clearance:		0.2							
HAZARDS	High Water:	No	Scour:	No	Ice:	No	Debris:	No	Aggradation:	No
	Comment:									
REPAIRS	#	Status	Priority	Estimate	Description					
MONITORS	#	Description								
	1	Monitor beaver activity downstream								
GENERAL	Inspector's Comment:	4 culverts at the same location. Report is applicable to the worst one.								
GENERAL	PEng's Comment:									
GENERAL	Replacement Date for full log haul traffic (year):		2020		Replacement Date for light vehicle traffic (year):					
	Current Inspection Load Rating:		91		Design Load GVW (tonnes):		91		Design Vehicle Config.:	
	Professional Inspection Required?		No		Report Status:		Reviewed By Jason Olmsted on 12/17/2015 8:34:18AM			

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