



[Link to CBR Definitions](#)

GENERAL INFORMATION

*Site #: *Structure #:
*Type/Class: ☒ Permanent Bridge ☐ Temporary Bridge
*FSR Name *Crossing Name *District
Longitude (ddd mm ss.s) Latitude (dd mm ss.s) *km (from POC) User km
OR UTM Zone UTM Easting UTM Northing *Project File ID *Branch

LEFT/RIGHT **APPROACHES** (as seen facing downstream) E = excellent; G = good; F = fair; P = poor; N/A = not applicable; U = unrated

Item	Present Condition						Comments (comment mandatory if condition 'Poor' or 'Unrated' is selected)
Alignment	☐ CE	☐ CG	☒ F	☐ CP	☒ U		
Bridge Ahead Signs Missing	☐ 0		☐ 1		☒ 2		
Brushing Required	☒ Yes		☐ No				
Delineator Missing Left	☐ 0		☒ 1		☐ 2		
Delineator Missing Right	☒ 0		☐ 1		☐ 2		
Fender Condition	☐ CE	☒ G	☐ F	☐ CP	☐ None	☐ U	CNPs
Posted Load Rating (tonnes)	<input type="text"/>						not posted
Road Surface	☐ CE	☐ CG	☐ CF	☒ P	☐ U		reg's grading

LEFT/RIGHT **ABUTMENTS** (as seen facing downstream)

Item	Present Condition						Comments (comment mandatory if condition 'Poor' or 'Unrated' is selected)
Log/Timber Cribs	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		
Tie-Backs	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		
Bin Wall	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		
Concrete (cast in place, lock blocks, precast)	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		buried
Caps or Sills	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		
Piles or Posts (piles numbered from upstream side)	☐ CE	☒ G	☐ CF	☐ CP	☒ N/A		
Ballast Wall	☐ CE	☐ CG	☒ F	☐ CP	☐ U		concrete, minor damage on wood end
Wing Wall	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		
Bracing	☐ CE	☒ G	☐ CF	☐ CP	☒ N/A		
Hardware	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A		
Fill	☐ CE	☒ G	☐ CF	☐ CP	☐ U		
Riprap	☐ CE	☒ G	☐ CF	☐ CP	☒ N/A		
Bearings	☐ CE	☒ G	☐ CF	☐ CP	☒ N/A		
Corrosion Protection	☐ CE	☒ G	☐ CF	☐ CP	☒ N/A		

Notes:

DECK						
Item	Present Condition					Comments (comment mandatory if condition 'Poor' or 'Unrated' is selected)
Running Surface (N/A if running surface is gravel or timber planks)	☐ CE	☒ CG	☐ CF	☐ CP	☐ CU	
Running Planks	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Sub-deck	☐ CE	☐ CG	☐ CF	☐ CP	☒ CU	
Ties	☐ CE	☐ CG	☐ CF	☐ CP	☒ CU	
Nails	☐ CE	☐ CG	☐ CF	☐ CP	☒ CU	
Deck to Girder Bolts	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Concrete Deck	☐ CE	☒ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Grout Pockets	☐ CE	☒ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Deck Joints	☐ CE	☒ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Steel Deck Plate	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Gravel Surface	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Gravel Deck Depth	<div></div> (in metres)					
Curb Rails/Blocks/Posts	☐ CE	☒ CG	☐ CF	☐ CP	☐ CU	
Handrails/Walkouts	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Hardware	☐ CE	☒ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Overall Deck Condition	☐ CE	☒ CG	☐ CF	☐ CP	☐ CU	

SUPERSTRUCTURE						
Item	Present Condition					Comments (comment mandatory if condition 'Poor' or 'Unrated' is selected)
Girders	☐ CE	☒ CG	☐ CF	☐ CP	☐ CU	
Diaphragms	☐ CE	☒ CG	☐ CF	☐ CP	☐ CU	
Bracing	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Under-trussing	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Hardware	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU
Welded / Grouted Shear Connectors	☐ CE	☐ CG	☐ CF	☐ CP	☒ N/A	☐ CU

STREAM CHANNEL		
Est. Present Water Level Depth (m)	<div>1.0</div>	Est. Present Water Level Width (m)
		<div>10.0</div>
		*Est. High Water Level Clearance (m)
		<div>±4.0</div>

STREAM HAZARDS				
High Water?	Scour?	Ice?	Debris?	Aggradation?
☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
Comments:				
<div></div>				

REPAIRS☒ Recommended ☐ Not Required

Repair Item #	*Priority (H = High, M = Medium, L = Low)	*Estimate (\$)	*Repair Description
1	CH ☒ M ☐ L		brush w activity
2	CH ☒ M ☐ L		grade w activity
3	CH ☒ M ☐ L		post w activity

MONITORING ITEM☐ Recommended ☐ Not Required

Monitor Item #	*Monitor Description	*Monitoring Frequency
1		
2		
3		

PHOTO LOG

*Photo #	*Photo View	Description (*if "other" selected)	*Photo #	*Photo View	Description (*if "other" selected)
1			2		
3			4		
5			6		
7			8		
9			10		

INSPECTOR TO COMPLETE THIS SECTION

As-Built Drawings Checked?

☐ Yes ☒ No

P Eng Inspection Required?

☐ Yes ☒ NoInspector's Estimate of Replacement Dates (Year) for:
(PEng. to review and evaluate inspector's estimate and to update in CBR as necessary)Light Vehicle Traffic
(year)2032
yyyyFull Log Haul Traffic
(year)2032
yyyy

*Date of Inspection (yyyy/mm/dd)

2013/05/10

*Inspector's Name

T. Miller

*Inspection Company Name

MOF

Inspector's Signature

[Signature]

Inspector's Comments:

PROFESSIONAL ENGINEER TO COMPLETE THIS SECTION

*Current Load Rating (GVW (tonnes):

54

Date Reviewed (yyyy/mm/dd)

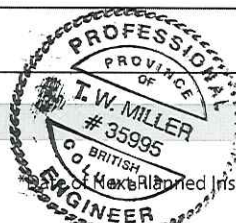
2013/08/21

Reviewed by - PEng's Name

[Signature]

Reviewed by - PEng's Signature

T. Miller



*Next Planned Inspection (yyyy/mm/dd):

2016/09/30

P.Eng. Reviewer's Comments:

Brush, grade; post bridge ahead; load rating

Notes:

Site location and inventory forms FS1342 "Site Inventory Data Form" and FS 1343 "Structure Inventory Data Form: Bridges" may be required to be completed in conjunction with an inspection form. An asterisk (*) denotes mandatory information for CBR - may not be readily available or known in the field.

signs w industrial activity. Present load rating of L60 or 54 tonnes to continue.





