

CK-2330

TEREPOCKI 1.3km

2019 Inspection

CBR iPad Offline Ver 0.31



CBR Data

Latitude	Longitude
49°24'11.7"	-122°12'59.6"
Crossing Name	Not Known
FSR #	8466
Branch #	11
Road Name	TEREPOCKI
User km	1.3
Previous Load Rating (tonnes)	68
Structure Class	Permanent Bridge
Portable	N
Superstructure	Concrete Slab Girders
Deck Type	Concrete
Abutment Left	Steel Pipe and Precast Pad
Abutment Right	Steel Pipe and Precast Pad
Spans	1
Total Length (m)	14.4
Deck Width (m)	4.3

Updated Data

Latitude	Longitude
49°24'11.91"	-122°12'59.64"
HD Diff. (m)	6.6
Accuracy (m)	10
L75 or 68 tonnes	

Inspection

Date of Inspection 2019-04-26 12:37:44 PM

Inspector Name Tyson Miller

Recommended Next Inspection Year 2022

Inspection Company FLNRORD

Inspector Comments

P.Eng Comments

Replace guardrail, risers and blocks; replace the delineators; replace the paraseal joints between each concrete slab; brush and grade approaches; and post bridge ahead signs. The current load rating of L75 or 68 tonnes to continue.

2019-09-18
P.Eng Seal

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Approach

Alignment Good

 Bridge Ahead Signs
 Missing ☐ 0 ☐ 1 ☒ 2

Brushing Required Y

 Delineator Missing
 Left ☐ 0 ☐ 1 ☒ 2

 Delineator Missing
 Right ☐ 0 ☐ 1 ☒ 2

Fender Condition Good

Posted Load Rating Not posted

Road Surface Poor Large potholes

Abutment

Log/Timber Cribs

Tie Backs

Bin Wall

Pier

Concrete

Caps or Sills Good

Piles or Posts Unrated Buried

Ballast Wall Good

Wing Wall

Bracing Unrated Buried

Hardware

Fill Good

Riprap Good

Bearings Good

Corrosion Protection Unrated Buried

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**Deck**

Running Surface

Good

Large potholes

Running Planks

Sub Deck

Ties

Nails

Deck to Girder Bolts

Concrete Deck

Grout Pockets

Deck Joints

Steel Deck Plate

Gravel Surface

Curb Rail/Blocks/Posts

Poor

Rotten

Hand Rails/Walkouts

Hardware

Poor

Loose rail bolts

Overall Deck Condition

Poor

Due to rail condition

Gravel Depth (mm)

Pier Deck

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Steel/Concrete

Girders Good

5 concrete slabs

Diaphragms Good

Bracing

Under Trussing

Hardware

Welded/grouted
shear connectors Good

Welded

Log

Log Curbs

Needle Beam

Needle Lashing/
Shimming

Needle Beam to Crib (m)

Needle Diameter (mm)

Stringer
Number

Species

Peeled

Diameter
(mm)Rot Depth
(mm)

Condition

Comment

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Hazards

Estimated Present Water Level Depth (m)	0.05	High Water	☐	Debris	☐
Estimated Present Water Level Width (m)	1.0	Aggradation	☐	Scour	☐
Estimated High Water Level Clearance (m)	1.0	Ice	☐		

Comments

Repairs and Monitoring

Repair Item	Priority	Repair Description
1	High	Replace guardrail, risers and blocks and place delineators
2	Medium	Replace paraseal between slabs
3	Medium	Brush and grade approaches and post bridge ahead signs

Item	Monitor Description	Frequency
1		
2		
3		

Sketch
(Select Signature)



Approach from Left Bank when facing downstream



Deck



Upstream from Crossing



Downstream from Crossing



Approach from Right Bank when facing downstream



Left Bank Abutment when facing downstream



Superstructure



Upstream Profile



Right Bank Abutment when facing downstream