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Newfoundland Labrador	GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE	BRIDGE INSPECTION REPORT B01182021-16				
Date: 5/25/2020	Inspected By: Mike		Categ	gory: Eng.	- Engineering			
BRIDGE INFORMATIO	N							
Site:	4-011 - CLARKES BF	ROOK BRIDGE						
Route:	450		Ove	erall Leng	jth:	35.3 <b>m</b>		
Year Built:	1962	Est: No	Ove	Overall Width:		10.4 <b>m</b>		
Year Last Rehab.:	1995	Est: Yes	Roa	adway Wi	dth:	8 <b>m</b>		
Region:	WEST COAST/NORT	THERN	Sid	•		1.4 <b>m</b>		
Jurisdiction:	Provincial			earance to N.L.:	R.D. or	2.6 <b>m</b>		
Type of Structure:	01 - AASH to Girder		Ма	x Depth o	f N.W.L.:	0.5 <b>m</b>		
Purpose of Structure:	03 - Over Navigable \	Vaters	Spa	ans:				
Type of Handrail:	01 - Aluminum Rail		Spa	an No.:	<u>Length</u>	Span No.:	Length	
Roadway Surface:	02 - Asphalt		1		23.6	4	0	
Alignment Vertical:	02 - Adequate		2		0	5	0	
	01 - Good		_		0	6	0	
Alignment Horizontal:	01-0000		3		0	v	•	
-	No		3					
Restrictions: BRIDGE PHOTOS	No		3					
Restrictions: BRIDGE PHOTOS				G - G				
Restrictions: BRIDGE PHOTOS	No		2004 6 29	G - G G - G	ood			
Alignment Horizontal: Restrictions: BRIDGE PHOTOS SUBSTRUCTURE Condition: Comments:	No		2004 6 29 Bearings: Bearing Seat:		ood			
Restrictions: BRIDGE PHOTOS SUBSTRUCTURE Condition: Comments:	No	I	2004 6 29 Bearings: Bearing Seat:		ood			
Restrictions: BRIDGE PHOTOS	No	e and scaling along bot	2004 6 29 Bearings: Bearing Seat:		ood			
Restrictions: BRIDGE PHOTOS SUBSTRUCTURE Condition: Comments: SUPERSTRUCTURE	No	e and scaling along bot	2004 6 29   BearingSeat: h abutment walls.	G - G P3 - F	ood ood Poor			
Restrictions: BRIDGE PHOTOS SUBSTRUCTURE Condition: Comments: SUPERSTRUCTURE Condition: Condition:	No          No         F2 - Fair         Minor scaling damag         F2 - Fair         Expansion joints dam	e and scaling along bot	2004 6 29 2004 6 29 BearingS: Bearing Seat: h abutment walls. Expansion Joints:	G - G P3 - F	ood ood Poor			
Restrictions: BRIDGE PHOTOS SUBSTRUCTURE Condition: Comments: SUPERSTRUCTURE Condition:	No          No         F2 - Fair         Minor scaling damag         F2 - Fair         Expansion joints dam	e and scaling along bot naged and leaking. Moc ts on fascia girders.	2004 6 29 2004 6 29 BearingS: Bearing Seat: h abutment walls. Expansion Joints:	G - G P3 - F	ood ood Poor portion of			

F2 - Fair					
0 <b>m/s</b>		Ice Problem:		K - Known Prob	lem
0 <b>m</b>		Scour Problem:		P - Possible Pro	blem
01 - Adequate		Debris Problem:		P - Possible Pro	blem
2021		Replacement Yea	ar:	2021	
\$0		Replacement Cos	st:	\$0	
F2 - Fair		Requires Further Inspection:		No	
Inspection pictures on fil	e.				
F2 - Fair. F1 - Fair. P3 - Poor. P1 - Poor. P - Poor. P - Poor. es below: es below: es below: scour, debris, waterway problem:	U - Uninspectable. I - Inapplicable.	Public).	N - No Prob P - Possible K - Known I	lem. Problem. Problem.	Category Definitions: Maint Maintenance. Eng Engineering. Office - Bridge Office.
	0 m/s 0 m 01 - Adequate ILITATION 2021 \$0 F2 - Fair Inspection pictures on fil F2 - Fair. F1 - Fair. P3 - Poor. P1 - Poor. P - Poor.	0 m/s 0 m 01 - Adequate ILITATION 2021 \$0 F2 - Fair Inspection pictures on file. F2 - Fair. P3 - Poor. P3 - Poor. P - Poor. Scour; debris, waterway problems	0 m/s       Ice Problem:         0 m       Scour Problem:         01 - Adequate       Debris Problem:         ILITATION	0 m/s       Ice Problem:         0 m       Scour Problem:         01 - Adequate       Debris Problem:         11- Adequate       Replacement Year:         2021       Replacement Cost:         50       Replacement Cost:         F2 - Fair       Requires Further Inspection pictures on file.         F2 - Fair.       C - Unsafe (Closed to Public):         F1 - Fair.       U - Uninspectable.         P3 - Poor.       I - Inapplicable.         P3 - Poor.       I - Inapplicable.         P - Poor.       NA - Not Applicable.         es below::       es below::         es below::       econumented by pnotograph         es below::       econumented by pnotograph         es below::       econumented by pnotograph         es below::       econumented by pnotograph	0 m/s       Ice Problem:       K - Known Problem         0 m       Scour Problem:       P - Possible Pro         01 - Adequate       Debris Problem:       P - Possible Pro         01 - Adequate       Debris Problem:       P - Possible Pro         01 - Adequate       Debris Problem:       P - Possible Pro         01 - Adequate       Debris Problem:       P - Possible Pro         1LITATION       2021       Replacement Year:       2021         \$0       Replacement Cost:       \$0         F2 - Fair         F2 - Fair       Requires Further Inspection:       No         Inspection pictures on file.         Problem Definitions: P - Possible Problem. P - Possible Problem. NA - Not Applicable.

Department of Transportation and Infrastructure, Government of Newfoundland and Labrador 2021.