

		GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE INSPECTION REPORT B03122026-2	
Date: 3/11/2026		Inspected By: T Upshall / M Button		Category: Eng. - Engineering	
BRIDGE INFORMATION					
Site:		1-342 - COCHRANE POND BROOK BRIDGE SERVICE ROAD - R3			
SUBSTRUCTURE					
Condition:	P3 - Poor	Bearings:	U - Uninspectable		
		Bearing Seat:	U - Uninspectable		
Comments:	Bearings and bearing seats are covered in algae, road gravel falling between gaps in chesses and are only partially visible. Obstructed bearings are a performance deficiency as it may introduce stress into other structure components. There is no evidence of this, but it should be monitored and debris removed. Abutments are not visible however steel bin retaining walls are in good condition.				
SUPERSTRUCTURE					
Condition:	F2 - Fair	Expansion Joints:	I - Inapplicable		
Comments:	No observed defects to transoms, stringers, sway bracing, vertical bracing or panels. Components are covered in sand and algae but other than some isolated hairline pattern cracking and light surface corrosion, galvanized coating is in good condition.				
DECK					
Condition:	F2 - Fair	Curbs:	F2 - Fair		
Hand Rail:	I - Inapplicable	Roadway Condition:	F2 - Fair		
Approach Rail:	I - Inapplicable				
Comments:	Unable to inspect timber deck/raceway due to snow accumulation. Structure does not have approach/exit rails. This is a slow speed gravel service road. End blocks are in good condition. NW hazard marker is missing.				
HYDROLOGY					
Water Velocity:	0 m/s	Ice Problem:	N - No Problem		
Water Depth:	0 m	Scour Problem:	N - No Problem		
Waterway:	01 - Adequate	Debris Problem:	N - No Problem		
Comments:					
REPLACEMENT/REHABILITATION					
Next Rehab. Date:		Replacement Year:			
Antic. Rehab. Cost:	\$0	Replacement Cost:	\$0		
Recommendations:	Install NW hazard marker. Remove road gravels/vegetation from bearing areas to exposed bearings.				
OBSERVATIONS					
Overall Condition:	P3 - Poor	Requires Further Inspection:	No		
Additional Observations:					