

		GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE INSPECTION REPORT B04022026-3	
Date: 11/25/2025		Inspected By: Devin Thistle		Category: Eng. - Engineering	
BRIDGE INFORMATION					
Site:		3-063 - ST. JOSEPH'S COVE BRIDGE - R361			
SUBSTRUCTURE					
Condition:	F2 - Fair	Bearings:	U - Uninspectable		
		Bearing Seat:	U - Uninspectable		
Comments:	Cracking in wingwalls and abutments with downstream spalling in both. Spalling/cracking in soffit.				
SUPERSTRUCTURE					
Condition:	F2 - Fair	Expansion Joints:	U - Uninspectable		
Comments:	Alligator cracking around joints, concrete bridge rail.				
DECK					
Condition:	F2 - Fair	Curbs:	F2 - Fair		
Hand Rail:	P3 - Poor	Roadway Condition:	F1 - Fair		
Approach Rail:	F2 - Fair				
Comments:	Rebar showing in bridge rail. Cracking in curbs, no seal on joints. Water leaking, joints paved over. Asphalt cracking around joints. Approach rail not attached to bridge. Low approach rail.				
HYDROLOGY					
Water Velocity:	rapid m/s	Ice Problem:	N - No Problem		
Water Depth:	low m	Scour Problem:	P - Possible Problem		
Waterway:	01 - Adequate	Debris Problem:	N - No Problem		
Comments:	No rip rap along underside of abutment face.				
REPLACEMENT/REHABILITATION					
Next Rehab. Date:		Replacement Year:			
Antic. Rehab. Cost:	\$0	Replacement Cost:	\$0		
Recommendations:					
OBSERVATIONS					
Overall Condition:	F2 - Fair	Requires Further Inspection:	No		
Additional Observations:	Replace concrete rails, end blocks. Attach approach rail to bridge. Replace joints, waterproof and repave. Add rip rap to underside of abutments. Add/redo deck drains.				

Department of Transportation and Infrastructure, Government of Newfoundland and Labrador 2026.