

		GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE INSPECTION REPORT B03122026-3	
Date: 3/11/2026		Inspected By: T Upshall / M Button		Category: Eng. - Engineering	
BRIDGE INFORMATION					
Site:		1-048 - GULL POND PENSTOCK BRIDGE - R10			
SUBSTRUCTURE					
Condition:	F2 - Fair	Bearings:	I - Inapplicable		
		Bearing Seat:	I - Inapplicable		
Comments:	Wide vertical crack and narrow pattern cracking with light efflorescence in NE exterior frame leg. Medium spalling and erosion to leaking vertical/longitudinal construction joint of frame leg. Narrow pattern cracking with light efflorescence in wing walls and frame legs. Structure contains two wing walls on the NW and SE corners.				
SUPERSTRUCTURE					
Condition:	F2 - Fair	Expansion Joints:	I - Inapplicable		
Comments:	Medium honeycombing and narrow longitudinal cracks with light efflorescence in deck soffit. Cracks extend vertically through haunch into frame legs. Cracks are leaking more severely on the east side of structure.				
DECK					
Condition:	F2 - Fair	Curbs:	I - Inapplicable		
Hand Rail:	I - Inapplicable	Roadway Condition:	F2 - Fair		
Approach Rail:	P1 - Poor				
Comments:	*Assumed condition of deck top (covered in asphalt) based on condition of deck soffit below. Severe damage to standard guiderail and posts along route 10 (west side). Severe deformations to guiderail and posts completely cracked off. Hairline vertical/horizontal cracking to east/west deck fascia. Gabions SE corner continues to shift and bulge. Structure covered in graffiti.				
HYDROLOGY					
Water Velocity:	n/a m/s	Ice Problem:	NA - Not Applicable		
Water Depth:	n/a m	Scour Problem:	NA - Not Applicable		
Waterway:	03 - Not Applicable	Debris Problem:	NA - Not Applicable		
Comments:					
REPLACEMENT/REHABILITATION					
Next Rehab. Date:		Replacement Year:			
Antic. Rehab. Cost:	\$	Replacement Cost:	\$		
Recommendations:	Repair concrete defects. Install new standard guiderail on new posts. Remove graffiti. Repair gabion baskets.				
OBSERVATIONS					
Overall Condition:	F1 - Fair	Requires Further Inspection:	No		
Additional Observations:					