

		GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE INSPECTION REPORT B03202026-1	
Date: 3/17/2026		Inspected By: T Upshall / M Button		Category: Eng. - Engineering	
BRIDGE INFORMATION					
Site:		1-352 - BANNERMAN LAKE ROAD BRIDGE - R75			
SUBSTRUCTURE					
Condition:		F2 - Fair	Bearings:		I - Inapplicable
			Bearing Seat:		I - Inapplicable
Comments:		Assumed condition of buried reinforced concrete frame leg footings.			
SUPERSTRUCTURE					
Condition:		F1 - Fair	Expansion Joints:		I - Inapplicable
Comments:		Hairline pattern cracking throughout deck soffit. Medium vertical/angular cracks with light efflorescence deposits in frame legs. Medium longitudinal/angular cracks with light efflorescence deposits in deck soffit that extend vertically through haunch into frame legs. Numerous medium pop outs and abrasions to exposed concrete deck. Numerous medium longitudinal/transverse cracks in exposed deck surface.			
DECK					
Condition:		F2 - Fair	Curbs:		I - Inapplicable
Hand Rail:		F2 - Fair	Roadway Condition:		F2 - Fair
Approach Rail:		F2 - Fair			
Comments:		*Assumed condition of deck top (covered in asphalt) based on condition of deck soffit below. Severe bulging observed to all welded wire mesh retaining walls. NE and SW corners appear to be tilting towards Bannerman Lake Road and extend further past the frame leg. Contents of baskets falling out along frame legs due to bulging. Severe erosion to NE embankment causing steel safety rail to migrate towards road. Light surface corrosion to steel safety handrail. Narrow vertical cracks in concrete barrier walls. Hairline vertical/pattern cracking in fascia. NE/NW/SE hazard markers are missing. No overhead clearance signs on Bannerman Rd. Medium transverse cracks in asphalt at approach joints. Graffiti covering frame legs.			
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:		\$0	Replacement Cost:		\$0
Recommendations:		Monitor bulging welded wire retaining walls and repair baskets to contain contents. Address erosion problem at NE corner and install new safety rail. Install new hazard markers and overhead clearance signs. Remove graffiti from concrete surfaces.			
OBSERVATIONS					
Overall Condition:		P3 - Poor	Requires Further Inspection:		Yes
Additional Observations:		P3 – Bulging and migrating of welded wire retaining walls. Bridge office should reinspect.			

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