

HYDROLOGY

Water Velocity:

Water Depth:

Waterway: Comments:

GOVERNMENT OF
NEWFOUNDLAND
AND LABRADOR
Department of Transportation and Works

BRIDGE INSPECTION REPORT B01222018-3

Printed: Tuesday, October 9, 2018

N - No Problem

N - No Problem

N - No Problem

Date: 10/30/2017 Inspected By: Sharron/Thistle Category: Eng. - Engineering **BRIDGE INFORMATION** Site: 3-173 - NEW BAY RIVER BRIDGE Route: WR 25 **m Overall Length:** 0 **m** Year Built: 1987 Est: Yes **Overall Width:** 2004 Year Last Rehab.: Est: Yes Roadway Width: $0 \, \mathbf{m}$ Region: **CENTRAL WEST** Sidewalk Width: 0 **m** Clearance to R.D. or Jurisdiction: Provincial 0 **m** N.W.L.: Type of Structure: 09 - Bailey Bridge Max Depth of N.W.L.: 0 **m** 04 - Over Non-Navigable Waters Purpose of Structure: Spans: 06 - None Type of Handrail: Span No.: Length Span No.: Length 03 - Timber Roadway Surface: 1 25 4 01 - Good 2 0 5 0 Alignment Vertical: 3 0 6 0 01 - Good Alignment Horizontal: No Restrictions: **BRIDGE PHOTOS SUBSTRUCTURE** Condition: G - Good (Inspection within 2 Years) Bearings: G - Good (Inspection within 2 Years) **Bearing Seat:** G - Good (Inspection within 2 Years) Galvanized steel bin-wall new 2012. In good condition. Comments: **SUPERSTRUCTURE** G - Good (Inspection within 2 Years) Condition: **Expansion Joints:** I - Inapplicable Comments: **DECK** G - Good (Inspection within 2 Years) G - Good (Inspection within 2 Years) Condition: Curbs: Hand Rail: I - Inapplicable **Roadway Condition:** G - Good (Inspection within 2 Years) U - Uninspectable Approach Rail: Standard guide rail. No buried ends. Comments:

Ice Problem:

Scour Problem:

Debris Problem:

1.0 m/s

0.5 **m**

03 - Not Applicable

Next Rehab. Date:	2018	Replacement Year:	2018	
Antic. Rehab. Cost:	\$0.00	Replacement Cost:	\$0.00	
Recommendations:	Add additional guide rail with buried ends	j.		
OBSERVATIONS				
Overall Condition:	F2 - Fair (Inspection within 2 Years)	Requires Further	No	
		Inspection:		
Additional Observations:	Bailey bridge on Peyton's Road.	Inspection:		

Department of Transportation and Works, Government of Newfoundland and Labrador 2018.