Newfoundland Labrador	GOVERNMENT OF NEWFOUNDLAND AND LABRADOR Department of Transportation and Infrastructure		BRIDGE INSPECTION REPORT B05211991-002				
Date: 5/21/1991	Inspected By: LEO		Category: -				
BRIDGE INFORMATION	I						
Site:	3-130 - HERMITAGE B	RIDGE					
Route:				Overall Leng	gth:	5 <b>m</b>	
Year Built:	1972	Est: No		Overall Wid	th:	6.5 <b>m</b>	
Year Last Rehab.:		Est: No		Roadway Width:		7 <b>m</b>	
Region:	CENTRAL WEST			Sidewalk Width: 0 m			
Jurisdiction:	Municipal			Clearance to R.D. or N.W.L.: 0 m			
Type of Structure:	11 - Timber Bridge			Max Depth of N.W.L.:		1.5 <b>m</b>	
Purpose of Structure:	04 - Over Non-Navigab	le Waters		Spans:			
Type of Handrail:	03 - Timber Rail			Span No.:	<u>Length</u>	Span No.:	<u>Length</u>
Roadway Surface:	02 - Asphalt			1	8	4	0
Alignment Vertical:	02 - Adequate			2	0	5	0
Alignment Horizontal:	02 - Adequate			3	0	6	0
Restrictions:	No						
BRIDGE PHOTOS							
SUBSTRUCTURE							
Condition:	1 - *Good - [discontinue	ed code]	Bearings:	-			
			Bearing Seat:	1 - *(	Good - [disc	ontinued code	]
Comments:			Bearing Seat:	1 - *(	Good - [disc	ontinued code	]
Comments: SUPERSTRUCTURE			Bearing Seat:	1 - *(	Good - [disc	ontinued code	]
	1 - *Good - [discontinue	ed code]	Bearing Seat: Expansion Joints:			ontinued code	-
SUPERSTRUCTURE	1 - *Good - [discontinue	ed code]					-
SUPERSTRUCTURE Condition: Comments:	1 - *Good - [discontinue	ed code]					-
SUPERSTRUCTURE	1 - *Good - [discontinue 1 - *Good - [discontinue	-					-
SUPERSTRUCTURE Condition: Comments: DECK		ed code]	Expansion Joints:	1 - *(			-
SUPERSTRUCTURE Condition: Comments: DECK Condition:	1 - *Good - [discontinue	ed code]	Expansion Joints: Curbs:	1 - *(			-
SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail:	1 - *Good - [discontinue	ed code]	Expansion Joints: Curbs:	1 - *(			-
SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail:	1 - *Good - [discontinue	ed code]	Expansion Joints: Curbs:	1 - *(			-
SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail: Comments: HYDROLOGY	1 - *Good - [discontinue	ed code]	Expansion Joints: Curbs:	1 - *(			-
SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail: Comments:	1 - *Good - [discontinued 2 - *Fair - [discontinued -	ed code]	Expansion Joints: Curbs: Roadway Condition	1 - *(			-
SUPERSTRUCTURE Condition: Comments: DECK Condition: Hand Rail: Approach Rail: Comments: HYDROLOGY Water Velocity:	1 - *Good - [discontinued 2 - *Fair - [discontinued - m/s	ed code]	Expansion Joints: Curbs: Roadway Condition	1 - *(			-

REPLACEMENT/REHAB	ILITATION					
Next Rehab. Date:		Replacement Year:	1991			
Antic. Rehab. Cost:	\$0	Replacement Cost:	\$0			
Recommendations:	THIS ONE WAY BRIDGE NEEDS TO BE REPLACED WITH A CULVERT (15m x 1.2m x 1.6m). THE CULVERTWOULD TAKE THE CURVE OUT OF THE ROAD AND MAKE A CONSIDERABLE IMPROVEMENT FOR THE TRAVELLING PUBLIC.					
OBSERVATIONS						
Overall Condition:	1 - *Good - [discontinued code]	Requires Further Inspection:	No			
Additional Observations:						
LEGEND: Condition Definitions: 1 - *Good - [discontinued code]. 2 - *Fair - [discontinued code]. 3 - *Poor - [discontinued code]. 4 - *Unsafe - [discontinued code]. G - Good.	F2 - Fair. F1 - Fair. P3 - Poor. P - Poor. P - Poor. P - Poor.	Public). N - No I P - Pos K - Kno	n Definitions: Category Definitions: Problem. Maint Maintenance. sible Problem. Eng Engineering. wn Problem. Office - Bridge Office. ot Applicable.			
PHOTO GUIDELINES: Inspection Photos: Please provide photos using guidelines below: Any trem which inspector tests should be documented by photograph All items noted above as being PS, PL, or CC Any evidence of known ince, scour, debris, waterway problems						
INSPECTION PHOTOS						

Department of Transportation and Infrastructure, Government of Newfoundland and Labrador 2021.