

Bridge Location and Description

Hwy. No. _____ Over Bridge No. _____
 Under
 Year Built _____ Year Remodeled _____ Replaces Br. _____
 Bridge Type _____ County _____ Ref. Pt. _____
 Description _____
 Location _____

Data for Basis of Report (Check all that apply)

- Bridge Inventory File
- Previous Bridge Rating and Load Posting Report
- Bridge Plans
 - New
 - Overlay
 - Repair/Reconstruction
 - Other Dead Load Modifications
- Bridge Inspected by _____ Date _____
 - Damaged Component _____
 - Deteriorated Component _____

NBI Condition Ratings

Deck _____
 Superstructure _____
 Substructure _____
 Culvert _____
 HCADT _____

Types of Analysis:

- Manual
- AASHTOWare BrR, V. _____
- Computer*
- Other*

Method of Rating (Check appropriate box)

- Field Eval./Doc. Engineering Judgment

Design Load _____
 Design Method _____

Summary of Rating and Load Posting Analysis

Load Posting	<input type="checkbox"/> Required	<input type="checkbox"/> Not Required	Bridge Rating		
Sign			Inventory		Operating
R12-1a	<input type="checkbox"/>		HS <input type="checkbox"/>		HS <input type="checkbox"/>
R12-5M (old R12-5a)	<input type="checkbox"/>		RF <input type="checkbox"/> _____		RF <input type="checkbox"/> _____
R12-5	<input type="checkbox"/>				
		M3	M3S2-40	M3S3-40	
R12-X11	<input type="checkbox"/>				
R11-2a	<input type="checkbox"/>	BRIDGE CLOSED			
			A _____	B _____	C _____

Load Posting Sign Installation Date: _____

I hereby certify that this report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

(Typed or Printed) Name: _____ Date: _____

(Typed or Printed) Employed by (Agency/Firm): _____

Signature: _____ License No. _____

My signature below indicates that I have read and fully agreed with the load rating report.

Program Administrator's Signature: _____

Bridge No. _____ Rated By _____ Checked By _____

Problem leading to this physical inspection rating: _____

Describe bridge: Spans, lengths, widths, depths, deck, wearing course, etc.

Describe Bridge Condition: _____

Other Remarks: _____

Bridge Sketch

