Town/City:	[INSERT LOCATION]	Bridge No:	[INSERT NO.]
Route Carried:	[INSERT LOCATION]	Crosses:	[INSERT NO.]
Owner:	[INSERT LOCATION]	Year Built:	[INSERT NO.]
Maintained By:	[INSERT LOCATION]	Year(s) Rebuilt/Rehab:	[INSERT NO.]

SUMMARY OF BRIDGE RATING

VEHICLE TYPE		RF	RL (TONS)
HL-93	INVENTORY	***0.84***	30.24
	OPERATING	***0.67***	24.12
AASHTO Type 3		1.15	28.75
AASHTO Type 3S2		2.50	90.00
AASHTO Type 3-3		2.84	113.60
CONFIGURATION 1		3.01	150.50
CONFIGURATION 2		***0.95***	44.65
CONFIGURATION 3		2.54	111.76
CONFIGURATION 4		1.84	80.96
CONFIGURATION 5		1.75	77.00
CONFIGURATION 6		2.05	77.80
CONFIGURATION 7		3.50	103.25
CONFIGURATION 8		1.89	35.34
CONFIGURATION 9		1.42	63.90

Please check all the following boxes that apply:

- ☐ Bridge load rating is governed by substructure rating
- ☐ Connections control the load rating
- ☐ Exterior girder controls the load rating
- ☐ Bridge plans do not exist; load rating based on judgement and current condition
- ☐ As-built load rating
- ☐ As-inspected load rating

LRFR Evaluation Factors:

Surface Roughness Rating: _____

Governing Condition Factor, ϕ_c: _____

System Factor, ϕ_s: _____

ADTT (one-way): _____

Posting Analysis

Governing RF: 0.95

Governing Load Model: CONFIGURATION 2

QA/QC

Load Rating Date: _____

Load Rating Engineer Name: _____

Load Rating Engineer Liscense#: _____

Load Rating Engineer Signature: _____

Load Rating Checked By: _____

Quality Assurance By: _____