



Bridge Rating Summary - LRFR

| | | | |
|---------------|-------------------------|---------------|----------------------------------|
| Bridge Name | | | <div> <div>PE Stamp</div> </div> |
| Bridge Number | | SID Number | |
| Span Types | | Bridge Length | |
| Design Load | Engineering Firm/Agency | | |
| Rated By | Checked By | Date | |

Enter Condition Code for structure type.
Enter "N/A" for all other.

Bridge:

Deck Condition

Superstructure Condition

Substructure Condition

Buried Structure:

Culvert Condition

Inspection Report Date: _____

Rating Method: _____

Overlay Thickness: _____

| Truck | RF | γ | Controlling Point |
|------------|----|----------|-------------------|
| Type 3 | | | |
| Type 3S2 | | | |
| Type 3-3 | | | |
| Legal Lane | | | |
| WA-105 | | | |
| NRL | | | |
| OL-1 | | | |
| OL-2 | | | |
| EV2 | | | |
| EV3 | | | |

| NBI Rating | RF | γ | Controlling Point |
|-------------------|----|----------|-------------------|
| Inventory (HL-93) | | | |
| Operating (HL-93) | | | |

Single Use Vehicles (SUV) shall be rated when $NRL < 1.0$

| Truck | RF | γ | Controlling Point |
|-----------|----|----------|-------------------|
| SU4 Truck | | | |
| SU5 Truck | | | |
| SU6 Truck | | | |
| SU7 Truck | | | |