

SECTION 1: GENERAL BRIDGE DATA

(8) Asset ID:	(2) District:	(3) County:	(7) Facility Carried:	(6) Feature Crossed:

SECTION 2: SIGN INFORMATION

Please check required sign(s) and note load limits in their boxes. Each load limit should be the lesser of the restricted load or federal maximum/truck weight for interstate bridges or state maximum/truck weight for non-interstate bridges.

R12-SC100 (TOP) AND R12-SC6 (BOTTOM)

BRIDGE WEIGHT LIMIT - TONS	
SINGLE VEHICLE 2 OR 3 AXLES	<input type="text"/> T
4 OR MORE	<input type="text"/> T
COMBINATIONS 3 OR 4 AXLES	<input type="text"/> T
5 OR MORE	<input type="text"/> T

Sign Required? Yes No

WEIGHT LIMIT	
SINGLE AXLE	<input type="text"/> T
TANDEM AXLE	<input type="text"/> T

Sign Required? Yes No

ADVANCE WARNING SIGN R12-SC101

BRIDGE WEIGHT LIMIT - TONS	
SINGLE VEHICLE 2 OR 3 AXLES	<input type="text"/> T
4 OR MORE	<input type="text"/> T
COMBINATIONS 3 OR 4 AXLES	<input type="text"/> T
5 OR MORE	<input type="text"/> T
<input type="text"/> MI AHEAD	

Number of miles ahead for Advance Warning Sign to be determined by district.

Number and placement of Load Posting Signs and Advance Warning Signs to be determined by district.

SECTION 3: COMMENTS

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LOAD RATING ENGINEER

Name:	
Company:	
Date:	

QUALITY CONTROL ENGINEER

Name:	
Company:	
Date:	