



1. Date	2. Time	Status of Bridge or Roadway: 3. Open                      4. Closed                      5. Restricted		
6. Region	7. County	8. Route	9. Milepost	10. Bridge Number (if applicable)
11. Location		12. Inspector's Name		
13. Remarks				

**Emergency Bridge Inspection**

Check box that corresponds with any problems below:  
**Note:** Only check a box if you are going to close the bridge.

**Items:**

If Bridge is **SAFE** to stay **OPEN**, apply **GREEN** tape with the date, time, and inspector's initials to right hand side of the bridge on the approaching corner. If Bridge is **UNSAFE** and needs to be **CLOSED**, apply **RED** tape with date, time, and inspector's initials to right hand side of the bridge on the approaching corner. Post signs to close bridge when able.

14. Bridge Approaches	21. Hinge or Expansion Joints	<b>Check for:</b> <b>G</b> eneral alignment of roadways and rails, and damaged utilities <b>R</b> aised or lowered approaches <b>C</b> racks or buckling in the deck or roadway <b>R</b> aised or protruding joints or utility covers <b>C</b> racking, crushing, spalling, or misalignment in columns, bent caps, abutments, beams, girders or wing walls <b>S</b> ettlement around abutments, columns or walls <b>M</b> issing bolts or rivets and/or fractured, broken, missing, or damaged anchorage connections. <b>D</b> islocation or movement of bearings <b>C</b> hanges in water flow or debris accumulations <b>L</b> oss of soils around footings,walls and roadway embankments due to erosion or scour
15. Wing Walls	22. Railings, Parapet and Curb	
16. Bridge Abutments	23. Utilities and Surrounding Areas	
17. Bent Caps, and Columns	24. Seismic Restraint Devices	
18. Bearings	25. Debris Accumulation in Channel	
19. Beams or Girders	26. Undermined Footings	
20. Deck (Top and Underside)		

Roadway Inspection		Geotechnical Inspection	
27. Cracking		34. Shoulder settlement	
28. Buckling		35. Sags in roadway safety features (guardrail)	
29. Heaving or rolling		36. Movement above or below tilted trees	
30. Pavement separation		37. Debris on roadway	
31. Change in configuration - striping or lane shift		38. Sloughing slopes	
32. Change in roadway surface		39. Unstable rock blocks above roadway	
33. Signs, VMS and sign bridges		40. Sinkhole	