

# BRIDGE SURVEY AND INVENTORY FORM

## OKLAHOMA DEPARTMENT OF TRANSPORTATION

### GEOGRAPHIC DATA

Field Maintenance Division \_\_\_\_\_  
 County \_\_\_\_\_  
 FHWA Co. No. \_\_\_\_\_  
 Nearest City/Town \_\_\_\_\_  
 Route Carried \_\_\_\_\_  
 Feature Intersected (River/Stream/Railroad) \_\_\_\_\_

Program Resolution Date \_\_\_\_\_

Replacement Project No. \_\_\_\_\_

### HISTORICAL DATA

Structure No. \_\_\_\_\_  
 Date Built \_\_\_\_\_  
 Designer \_\_\_\_\_  
 Erector/Builder \_\_\_\_\_  
 Bridge Plate Present  yes  no  
 Historical Events or Personages  
 Associated with Structure \_\_\_\_\_

Jurisdiction \_\_\_\_\_

Structure Use :  Vehicular  Other, explain ... \_\_\_\_\_

Open to Traffic \_\_\_\_\_ Closed to Traffic \_\_\_\_\_

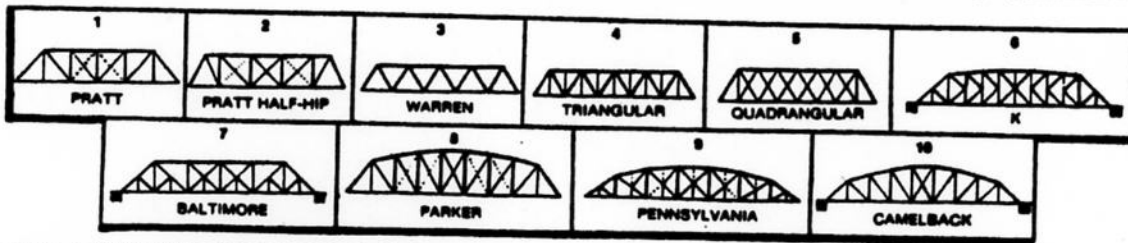
### DESIGN DATA

Main Structure Type :

(Sketch on reverse)

Thru(High)Truss \_\_\_\_\_ ; Pony(Low)Truss \_\_\_\_\_ ; Deck Truss \_\_\_\_\_ Other \_\_\_\_\_

Design Configuration : \_\_\_\_\_ No. of Spans \_\_\_\_\_ Total Structure Length \_\_\_\_\_



Span Types ( Multiple Structures Only ) :

- (1) \_\_\_\_\_ ; Length \_\_\_\_\_
- (2) \_\_\_\_\_ ; Length \_\_\_\_\_
- (3) \_\_\_\_\_ ; Length \_\_\_\_\_
- (4) \_\_\_\_\_ ; Length \_\_\_\_\_
- (5) \_\_\_\_\_ ; Length \_\_\_\_\_

Lanes On Structure \_\_\_\_\_ ; Structure Width \_\_\_\_\_

Decorative Or Unique Architectural Features : \_\_\_\_\_