

Bottom Line of
Seismic Data Block

$\frac{1}{2}$ "

$\frac{1}{2}$ "

HYDRAULIC DESIGN DATA	
DRAINAGE AREA (SQ. MILES)	XX
DESIGN FLOOD DISCHARGE (C.F.S.)	XX
DESIGN FLOOD FREQUENCY (YEARS)	XX
DESIGN FLOOD VELOCITY (F.P.S.)	XX
DESIGN FLOOD ELEVATION (FEET, NAVD)	XX
BASE (100-YEAR) FLOOD DATA	
BASE FLOOD DISCHARGE (C.F.S.)	XX
BASE FLOOD ELEVATION (FEET, NAVD)	XX
DESIGN AND CHECK SCOUR DATA	
DESIGN SCOUR FLOOD EVENT RETURN FREQUENCY (YEARS)	XX
DESIGN FLOOD ABUTMENT SCOUR DEPTH (FEET)	XX
DESIGN FLOOD PIER SCOUR DEPTH (FEET)	XX
CHECK SCOUR FLOOD EVENT RETURN FREQUENCY (YEARS)	XX
CHECK FLOOD ABUTMENT SCOUR DEPTH (FEET)	XX
CHECK FLOOD PIER SCOUR DEPTH (FEET)	XX
FLOOD OF RECORD	
DISCHARGE (C.F.S.)	XX
FREQUENCY (IF KNOWN, YEARS)	XX
MAXIMUM ELEVATION (FEET, NAVD)	XX
DATE (MM/YYYY)	MM/YYYY
HISTORY OF ICE FLOES	XX
EVIDENCE OF SCOUR AND EROSION	XX

NOTES:

1. If any of the information in the above block is unknown or is not available then note "N/A" in the space provided.
2. This block shall be provided only for bridges over the water.

Top of Water Control
Data Block (if any)

$\frac{1}{2}$ "

Right Border Line