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<http://www.dot.state.tx.us/ftw/specinfo/standard.htm> hydrosheet.dgn

Place Watershed and Site Maps in this Area  
(Turn off Level 63 to Clear Note)

Hydrologic Computations

Hydrologic Method:

Drainage Area: Design Frequency:

Summary of Soil Conditions and Land Use:

Summary of Input Parameters:


Summary of Discharges

	TxDOT							FEMA
Interval	2-Yr.	5-Yr.	10-Yr.	25-Yr.	50-Yr.	100-Yr.	500-Yr.	100-Yr.

Q (cfs)								
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WATER SURFACE ELEVATION	XXX						WATER SURFACE ELEVATION	XXX						
	XXX							XXX						
	XXX							XXX						
	XXX							XXX						
	XXX							XXX						
	XXX	XXX	XXX	XXX	XXX			XX	XX	XX	XX	XX	XX	
	DISCHARGE - Q IN CU.FT.PER SEC.							AVERAGE VELOCITY - FT. PER SEC.						
	CONVEYANCE CURVE							VELOCITY CURVE						

Place Engr.  
Seal in this  
Area (Turn  
off Level 63  
to Clear Note)

  
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 Fort Worth District  
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**BRIDGE HYDRAULIC DATA**

SHEET 1 OF 2 SHEETS

DRAWN	FED. DIST. NO.	STATE	PROJECT NO.	ROUTE NO.
CHECKED	6	TEXAS		
TRACED	STATE DIST. NO.	COUNTY	CONTROL NO.	SECTION NO.
CHECKED	FTW			
		JOB NO.	SHEET NO.	