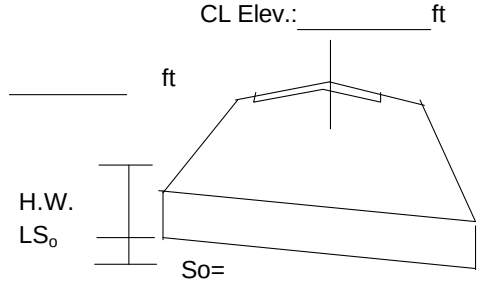
PIPE DATA SHEET

Date: _____ Sheet _____ of _____

Project Number: _____ I.D. No.: _____ County: _____ Designed By: _____ Checked By: _____

Station: _____
Skew: _____
Size/Type Pipe: _____
Type Enterence: _____
Direction of Flow: _____
Hydrological Method: _____
H.W. Control Elevation: _____



Plan Summary Data

Drainage Area: _____
Design Freq.: _____
Design Disch.: _____
Design H.W. Elev.: _____
Q100 Discharg.: _____
Q100 Elev.: _____
Overtopping Freq.: _____
Overtopping Disch.: _____
Overtopping Elev.: _____

PIPE CULVERT ANALYSIS (English)

rcp=.012, cmp=.024
n= _____

Channel Specs Slope: Lt. Side Slope
Base= n= Rt. Side Slope

BARRELS		FREQ	TW	Q	Nat.	Allow.	Inlet Control			Outlet Control							HW	V_o	Remarks
SIZE/TYPE	#	(yr)	ft	ft^3/s	H.W.	H.W.	HW/D	HW (ft)		Ke	d_c	$(d_c+D)/2$	h_o	H	$L*S_O$	HW	ELEV.	Q/A	