Sheet No. _____ of _____ By _____ Date _____
S.R. _____ Checked By _____ Date _____

Inlet Number	Station	Drainage Area							Time		(I) Rainfall Intensity	(Q) Discharge [cfs]		Length of Pipe	Slope of Pipe	Type of Pipe	Mannings N Value	Size of Pipe	Mean Velocity	Pipe Cap. Flowing Full	Remarks
		$_{\Delta}A$	C	$_{\Delta}AC_o$	$_{\Delta}AC_b$	$_{\Delta}AC_o$ $_{\Delta}AC_I$	$_{\Delta}AC_I$	ΣAC_I	AT	ΣT											
		(Acres)		(Acres)	(Acres)	(Acres)	(Acres)	(Acres)	(Min)	(Min)	(In/Hr)	Pipe	Inlet	(Feet)	(Ft/R)			(in)	(FPS)	(FPS)	

$_{\Delta}AC_o$ = AC (Contrib. Surface Flow Between Inlets)
$_{\Delta}AC_b$ = AC (Bypassing Flow from Previous Inlet)
$_{\Delta}Ac_I$ = AC (Entering Inlet)
C = Runoff Factor