Route _____ Section _____ County _____
Computed _____ Date _____
Checked _____ Date _____

Station	Length (ft)	Drainage Area A (ac)		Runoff Coefficient C	(A)(C)		Flow Time (min)		Rainfall Intensity I (in./h)	Total Runoff 0.00278CIA = Q (cfs)	Diameter Pipe (in.)	Capacity Fill (cfs)	Velocity (ft/s)		Invert Elev.		Manhole Invert Drop	Slope of Drain (ft/ft)
		Increment	Total		Increment	Total	To Upper End	In Section					Flowing Full	Design Flow	Upper End	Lower End		

STORM DRAIN COMPUTATION SHEET

Click When Done

Clear Data