ROUTE: _____ PROJECT: _____ COMPUTED BY: _____ DATE: _____ SHEET ____ OF ____

LOCATION		GUTTER DISCHARGE Design Frequency: _____					GUTTER DISCHARGE Allowable Spread: _____								INLET DISCHARGE			
Inlet No.	Station	Drain Area A (ac)	Run-off Coef. C	Time of Conc. T_C (min.)	Rain Inten-sity, I (in./h)	$Q = .002 - 78 \times CIA$ (cfs)	Grade S_o (ft/ft)	Cross Slope S_x (ft/ft)	Prev. Run-by (cfs)	Total Gutt. Flow (cfs)	Depth d T/W (ft)	Gutt. Width W (ft)	Sprd. T (ft)	W/T	Inlet Type	Inter-cept Q_i (cfs)	Run-by Q_r (cfs)	REMARKS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

INLET SPACING COMPUTATION SHEET

Click When Done

Clear Data