

FLORIDA DEPARTMENT OF TRANSPORTATION STORM DRAIN TABULATION FORM

Financial Project Identification:
Description:

County:
Organization:

Network:
State Road:

Prepared:
Checked:

Date:
Date:

LOCATION OF UPPER END		STRUCTURE NO.	ALIGNMENT NAME	UPPER	TYPE OF STRUCTURE	LENGTH (ft.)	DRAINAGE AREA (Acres)			TIME OF CONCENTRATION (min)	TIME OF FLOW IN SECTION (min)	INTENSITY (in/hr)	TOTAL (C*A)	BASE FLOW (cfs) *	TOTAL FLOW (cfs)	MINOR LOSSES (ft.) *	INLET ELEVATION (ft.)	HGL CLEARANCE (ft.) *	HYDRAULIC GRADIENT				NUMBER OF BARRELS *	PIPE SIZE (in.)	SLOPE (%)	NOTES AND REMARKS
							INCREMENT	TOTAL	SUB-TOTAL (C*A)										CROWN		HYD. GRAD.	ACTUAL VELOCITY (fps)				
																			UPPER END ELEVATION (ft.)	LOWER END ELEVATION (ft.)						
STATION	DISTANCE (ft.)	LOWER																	UPPER END ELEVATION (ft.)	LOWER END ELEVATION (ft.)	FALL (ft.)	SPAN	MIN. PHYS.	TAILWATER EL (ft):		

* Denotes optional information.
** A composite runoff coefficient may be shown in lieu of individual C-values, provided the composite C calculations are included in the drainage documentation.