

Appendix 9B-2 LD-229 Storm Drain Design Computations

LD-229
July 2000

STORM SEWER DESIGN COMPUTATIONS

ROUTE: _____ PROJ: _____
 COUNTY: _____ DISTRICT: _____
 DESCRIPTION: _____

SHEET _____ OF _____

FROM POINT	TO POINT	AREA DRAIN "A"	RUN- OFF COEF.	CA		INLET TIME	RAIN FALL	RUN- OFF Q	INVERT ELEVATIONS		LENGTH	SLOPE	DIA.	CAPA- CITY	VEL.	FLOW TIME MINUTES		REMARKS
		ACRES	C	INCRE- MENT	ACCUM- ULATED	MIN- UTES	IN./HR.	C.F.S.	UPPER END	LOWER END	FT.	FT./FT.	IN.	C.F.S.	F.P.S.	INCREMENT ACCUMULATED		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	