					RAINFALL INTENSITY - MILLIMETERS/HOUR 2 3 4 5 6 7 8 6 0 8 9										200	300	400
INTENSITY CURVES		RAINFALL	TOWN OF CALEDON	DURATION - MINUTES	5 ho h5	3	4	5 0 7 8 9 0									
N 0	_	2	w l	1	2h 1120				19 3 18 3	./ [] []							
REVISION	STANDARD 112.01 NOW 104	STANDARD 104 NOW 103	ADDITION OF TEXT		6h 360 12h 720		/	ed die				5)	$i = \frac{1593}{(td + 11)}$	5)	YEAR I= 3886 (td + 16) 3158	100 YEAR $i = \frac{4688}{(td + 17)}$.9	RETURN PERIOD EQUATION OF CURVE
APR'D					24h 1440	[.]	//					.8759	.8789	.9335	.9495	.9624	<u> </u>
DATE	JUNE 08	JAN 08	A D D 10		PARKING LOTS ASPHALT & GR.	PARKS,	SCHOOL	RESIDENTIAL - APARTMENT - ROW DWELL - DUPLEX DW - SEMIDETAC - SINGLE FAM - SEMIDETAC - SINGLE FAM	INDUSTRIAL - DOWNTOWN - SUBURBAN I	COMMERCIAL - DOWNTOWN	RUNOFF		DOWNTOWN APARTMENT	SUBURBAN, MULTIPLE F,	SUBURBAN F (ROOF DR	INLET TIMES	
STANDARD No. 103		DRAWN: BJM so	APR'D: C.C. D/		PARKING LOTS ASPHALT & GRAVEL	PARKS, CEMETERIES, RAIL YARDS (OVER 4 Ha) (UNDER 4 Ha)	SCHOOLS, CHURCHES, HOSPITALS	RESIDENTIAL - APARTMENTS - ROW DWELLINGS - DUPLEX DWELLINGS - SEMIDETACHED - DOWNTOWN - SINGLE FAMILY - DOWNTOWN - SEMIDETACHED - SUBURBAN - SINGLE FAMILY - SUBURBAN	NDUSTRIAL DOWNTOWN SUBURBAN INDUSTRIAL PARKS	COMMERCIAL - DOWNTOWN & SUBURBAN SHOPPING	RUNOFF COEFFICIENT		DOWNTOWN COMMERCIAL, HIGH DENSITY APARTMENTS, EXPRESSWAYS	SUBURBAN, COMMERCIAL, INDÚSTRIAL MULTIPLE FAMILY	SUBURBAN RESIDENTIAL (ROOF DRAINS UNCONNECTED) (ROOF DRAINS CONNECTED)		
No. 103		SCALE: N.T.S.	DATE: FEB 2000		0.90	0.20 0.25	0.75	0.75 0.70 0.70 0.60 0.60 0.50 0.40	0.90 0.75	1G 0.90			Y 5 min	10 min	15 min 10 min		