Title: Beeton Climate Information. Page 1/2 Creator: Subject: Beeton, Climate, Temperature, Rainfall, Snowfall, Precipitation. Description: Climate information for Beeton, Ontario. The table covers a wide range of weather-related records including temperature extremes, annual rainfall, annual snowfall, and daily temperatures. Publisher: **Contributor:** Date: Type: Document Format: JPEG / PDF Identifier: 0010 Source: Beeton History Vertical File - New Tecumseth Public Library: Beeton Branch Language: En Relation: Coverage: Rights: All rights reserved. All archival material is the property of the New Tecumseth Public Library. Further reproduction is prohibited.

133						ON	TARK	O/ON	TARK)					
BEETON 44°6 N 79°47'W 239 m	JAN	FEB	MAR MAR	APRI AVFI	MAY	JUN JUIN	AAL JUL	AUG AOÚT	SEP SEPT	OCT	NOV	DEC	YEAR ANNEE	CODE	
Disky Maximum Temperature Disky Minimum Temperature Disky Temperature	-3.2 -12.1 -7.7	-2.3 -12.9 -7.8	2.0 -7.0 -2.1	11.4 0.2 8.8	18.4 5.5 11.8	23.6 10.7 17.2	25.4 13.2 18.8	25.4 12.4 18.9	20.9 0.5 14.8	14.3 3.3 8.8	8.7 -1.3 2.7	-0.3 -9.5 -4.7	12.0 1.0 6.5	:	Température Maximilie Quotidienne Température Minimilie Quotidienne Température Quotidienne
Standard Deviation, Daily Temperature	2.2	2.5	2.2	1.5	1.0	1.2	3.4	1.4	1.4	1.7	1.6	2.5	0.7	4	Écart Type de la Température Quotidienne
Extreme Maximum Temperature Years of Record Extreme Minanum Temperature Years of Record	17.2 52 -03.3 53	18.1 53 -33.8 53	27.8 53 -81.7 53	31.1 52 -17.8 53	32.8 51 -0.4 49	37.8 53 -0.9 51	40.0 52 -1.1 49	37.8 52 0.0 51	37.2 53 -8.3 53	31.7 53 -11.7 52	28.7 52 -26.7 51	18.9 50 -36.1 54	40.0 -56.1		Température Maximale Extrême Années de Relèves Température Minimale Extrême Années de Relèves
Rental Provisil Fotal Precipitation	12.8 62.5 57.1	10.0 41.0 54.1	32.4 34.3 01.1	63.2 5.6 70.8	78.6 0.9 78.1	0.0 0.0 68.0	0.0 0.0 60.8	85.8 0.0 85.8	68.0 0.0 68.0	88.7 2.0 60.8	43.2 21.4 60.4	21.0 49.6 55.6	614.5 217.3 788.7	8 0 8	Chutes de Pluie Chutes de Neige Précipitations Totales
Standard Deviation, Total Precipitation	20.0	87.1	29.2	32,0	37.1	66.7	39.0	37.9	32.7	40.7	21.8	17.1	103.3	4	Écart Type des Précipitations Totales
Oreutest Rainfall in 24 hours Years of Record Dreatest Snowfall in 24 hours Years of Record Greatest Precipitation in 24 hours Years of Record	36.8 52 34.3 52 36.6 52	50.8 49 30.5 49 50.8 49	42.2 40 30.5 47 42.2 47	47.0 51 17.8 50 47.0 51	77.5 49 7.6 51 77.5 49	57.9 49 0.0 52 57.9 49	74.9 52 0.0 53 74.9 52	66.9 50 0.0 51 66.9 50	77.7 51 0.3 53 77.7 51	124.5 52 15.2 52 124.5 52	63.5 5) 33.0 32 63.3 51	37.6 52 36.1 51 38.1 51	124.5 38.1 124.5		Chure de Phile Record en 24 heures Années de Retéves Chure de Neige Record en 24 heures Années de Retéves Précipitation Record en 24 heures Années de Retéves
Days with Fluin Days with Snow Days with Precipitation	2 11 13	2 8 10	5 6 10	0 1 10	9 0 10	8 0 8	0 0	9 0 9	9 0 10	1	7 3 10	3 9 11	80 39 118	:	Jours de Plue Jours de Neige Jours de Préciptation