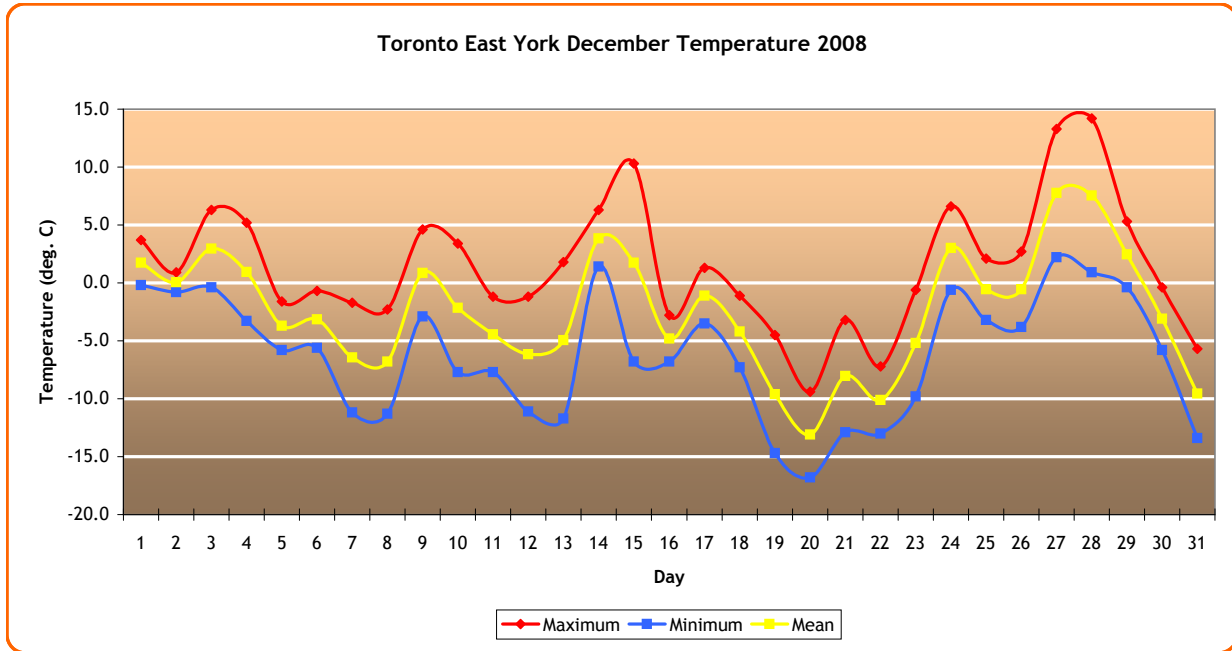
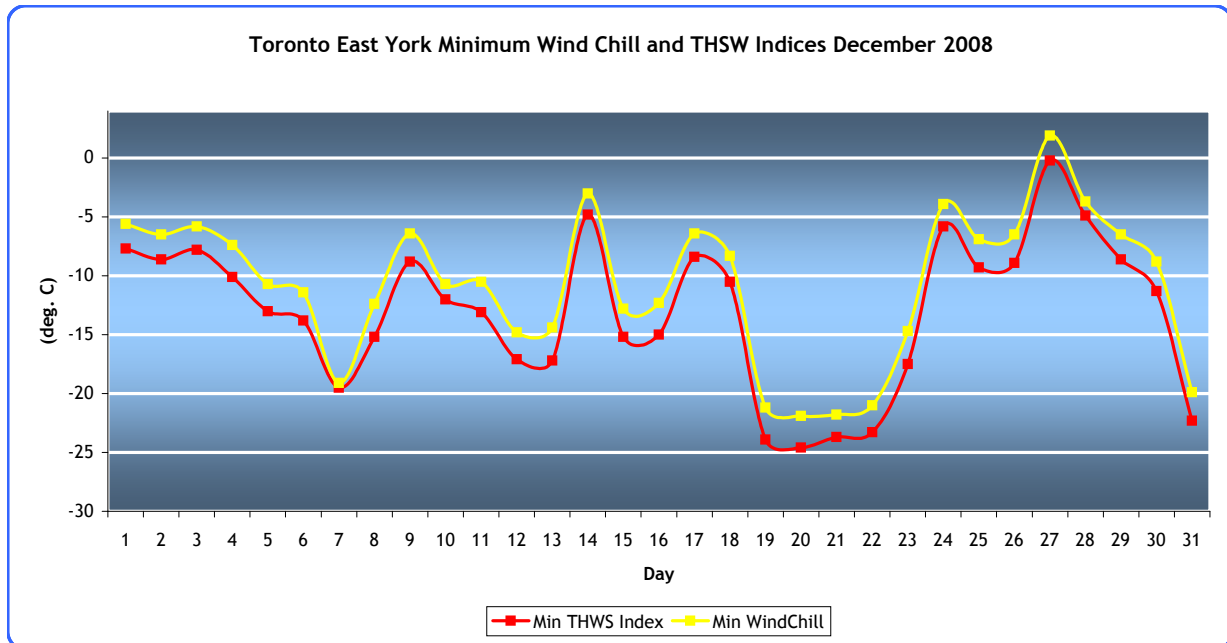


DECEMBER

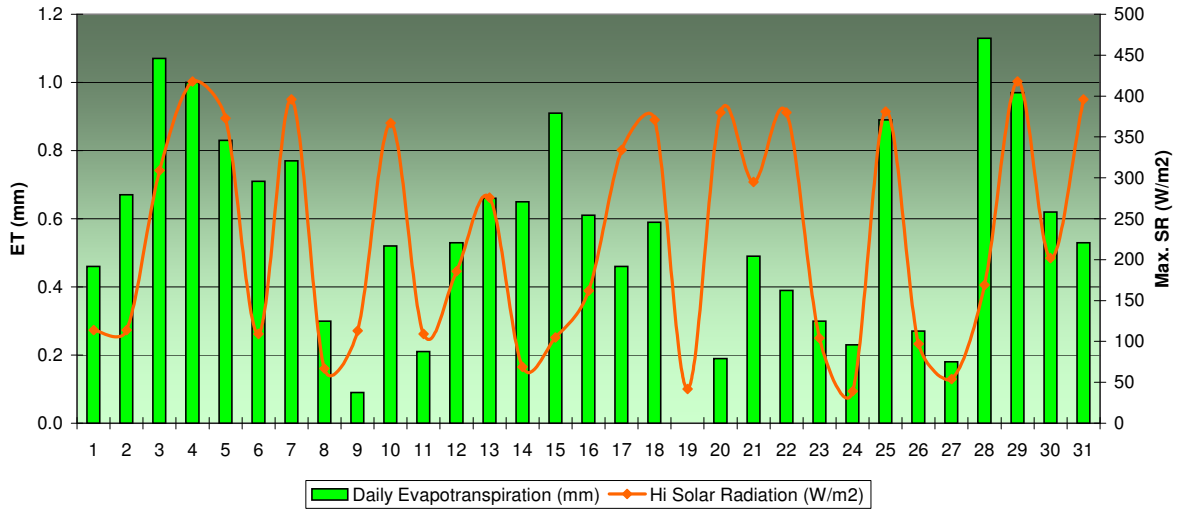


Mean Max	1.4 deg. C	Mildest Day (highest mean)	7.8 deg. C (27)
Mean Min	-6.3 deg. C	Coldest Day (lowest mean)	-13.1 deg. C (20)
Ave. Mean	-2.4 deg. C	Greatest Temp. Range	17.1 deg. C (15)
Dept from Nrml	-1.5 deg. C	Least Temp. Range	1.7 deg. C (2)
Highest Max	14.2 deg. C (28)	HDD	638.7
Lowest Min	-16.8 deg. C (20)	CDD	0.0



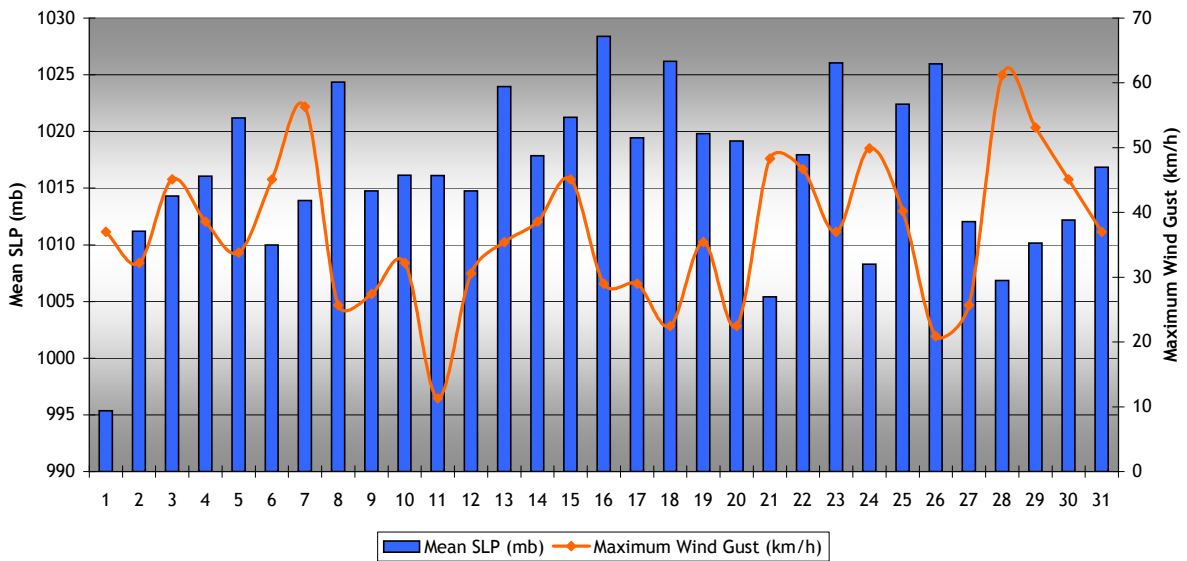
Lowest Wind Chill	-21.9 (20)
Lowest THSW Index (combination of Temperature, Humidity, Sun and Wind)	-24.6 (20)
Most Humid Day (highest mean RH%)	90.0% (9)
Least Humid Day (lowest mean RH%)	60.5% (5)

Toronto East York Daily Evapotranspiration (mm) and Maximum Solar Radiation (W/m²)
December 2008

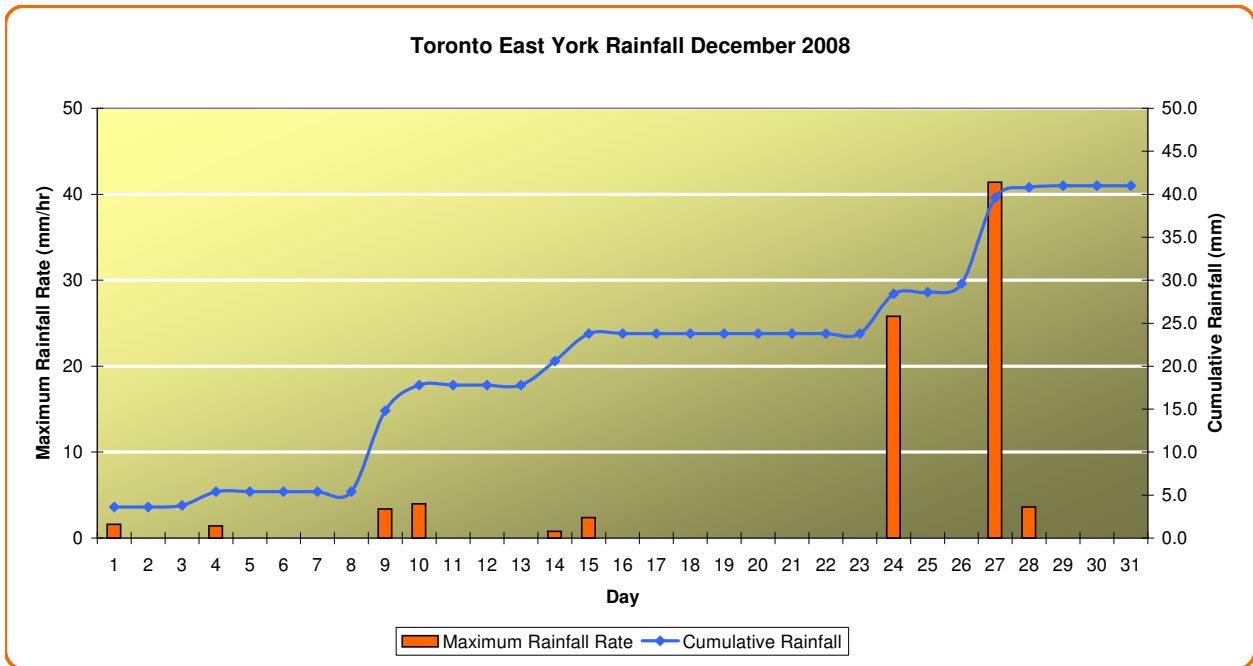


Total ET	17.2 mm	Highest Solar Radiation	418 W/m ² (29)
Greatest 24-hour ET	1.1 mm (28)	Highest Solar Energy	0.60 Langley (29)
Total Bright Sunshine Hours	29.0 hours	Most Daily Sunshine Hour	3.0 hrs (3)
		Least Daily Sunshine Hour	0.0 hrs (13 days)

Toronto East York Mean SLP (mb) and Maximum Wind Gust (km/h) December 2008



Highest SLP	1037.4 mb (16)	Greatest SLP Range	28.3 mb (22)	Highest Wind Gust	61.2 km/h (28)
Lowest SLP	987.4 mb (1)	Least SLP Range	4.4 mb (18)	Predominant Wind Direction	SW



Total Monthly Rainfall	41.0 mm
Highest 24-hour Rainfall	10.0 mm (27)
Highest Rainfall Rate	41.4 mm/hr (27)