



## July 2014:

Daytime highs and overnight lows fell below normal temperatures in July. As a result, the accumulated base 10 °C growing degree days fell below normal. The season accumulation of growing degree days continues to fall behind the 2012 and 2013 seasons and normal accumulation for the appellation. July rainfall was well above normal across Niagara West and Niagara East. Niagara West averaged 187 % of normal rainfall for July and Niagara East averaged 186 % of normal rainfall for July.

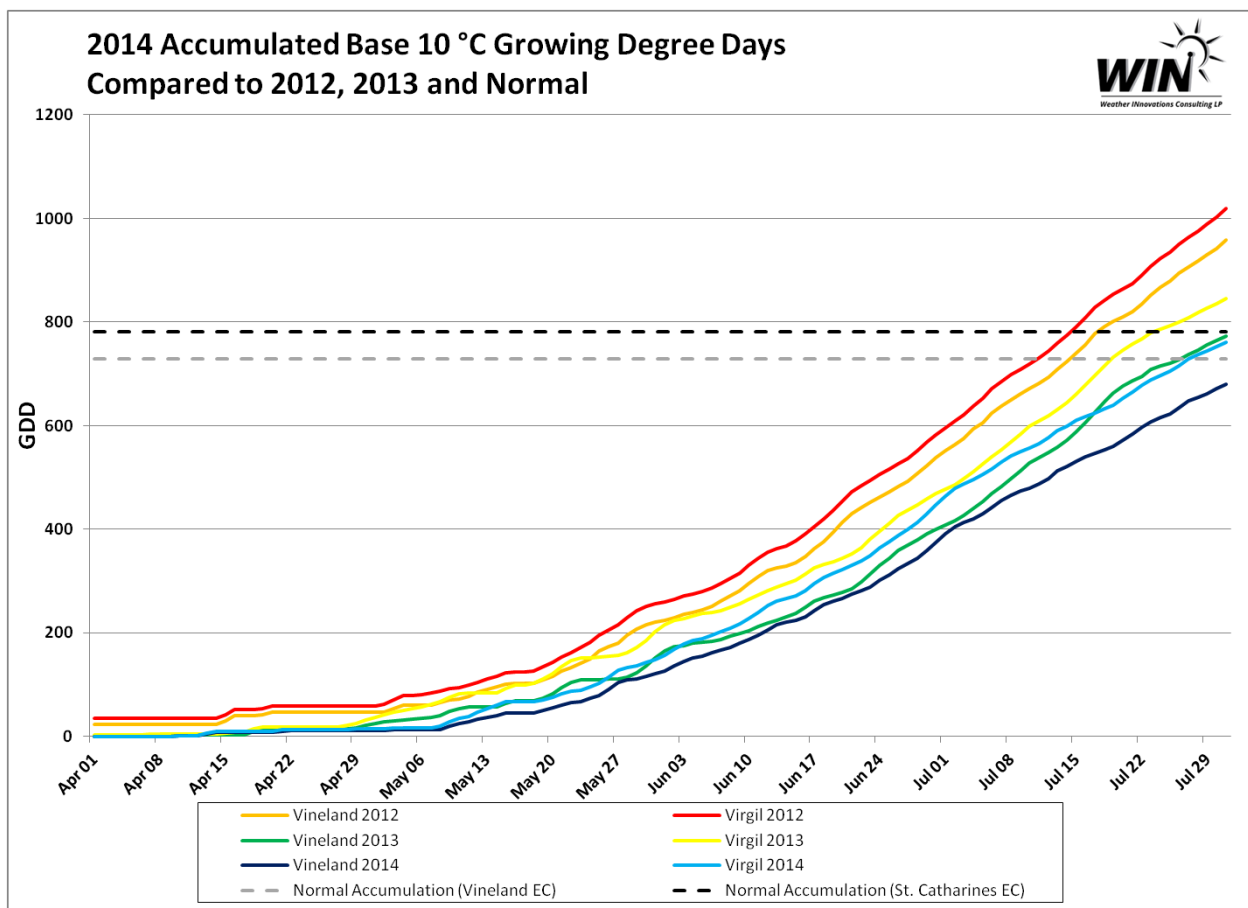


Figure 1: Growing Degree Days

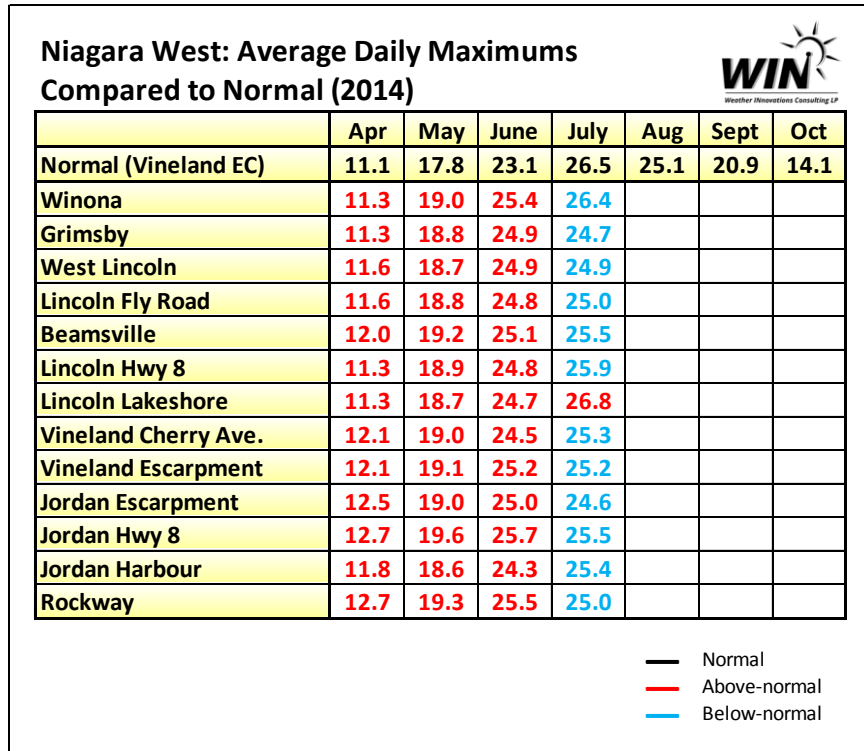


Figure 2: Niagara West - Maximum Temperatures

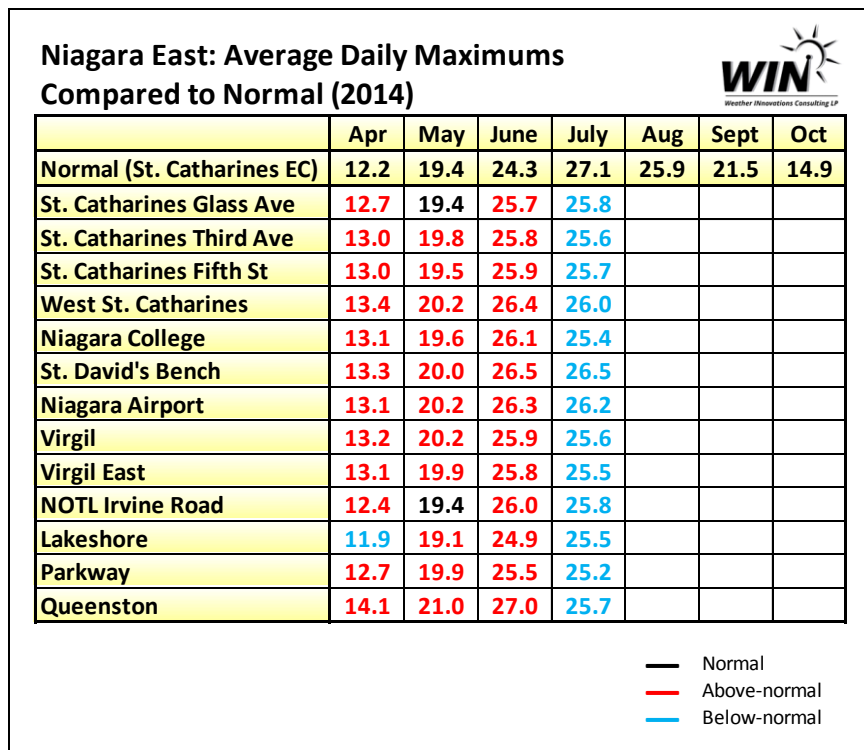


Figure 3: Niagara East - Maximum Temperatures

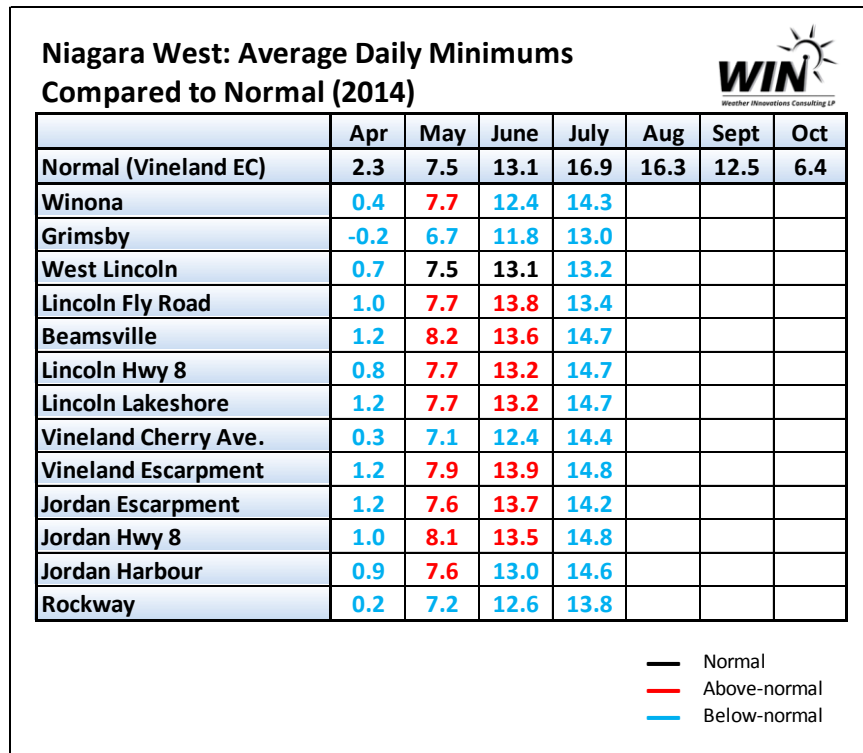


Figure 4: Niagara West - Minimum Temperatures

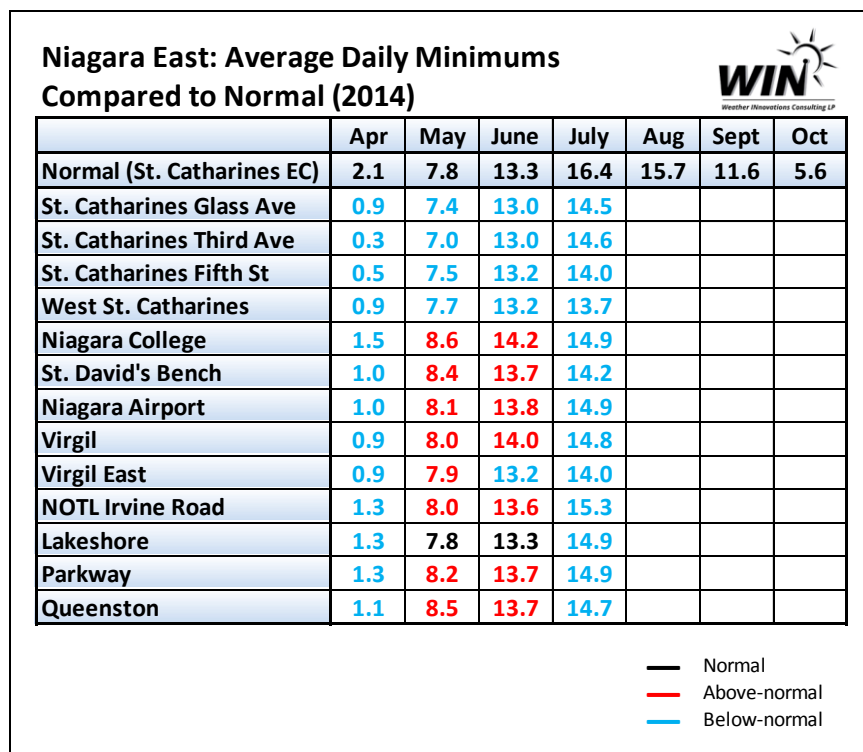


Figure 5: Niagara East - Minimum Temperatures

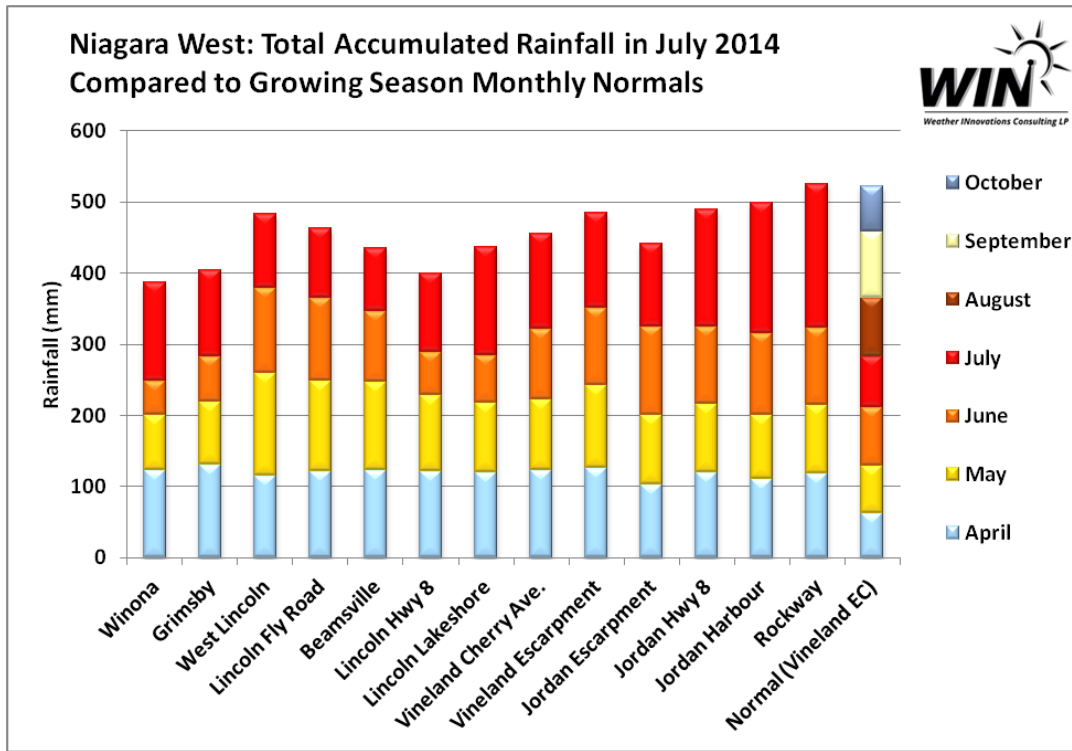


Figure 6: Niagara West – Rainfall

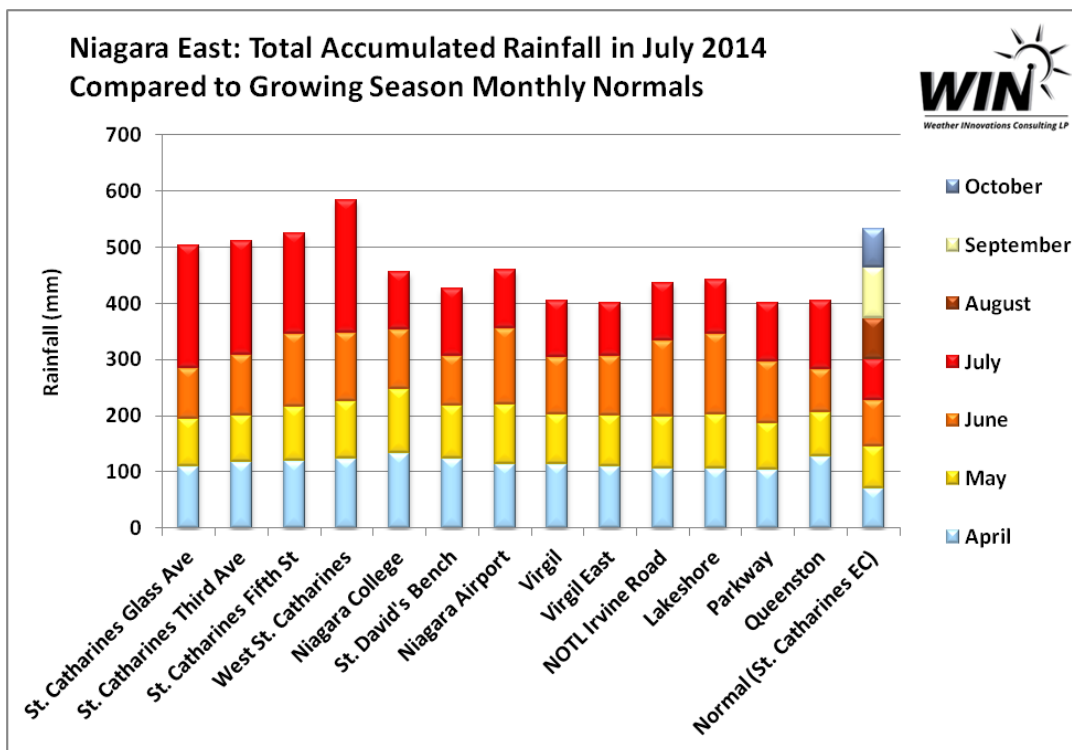


Figure 6: Niagara East - Rainfall