

Weather INnovations Consulting LP PO Box 23005, Chatham, ON, N7L 0B1

July 2014:

Daytime high and overnight low temperatures dropped below normal values for July. Accordingly, accumulated base 10 $^{\circ}$ C growing degree days were less than normal during the month. Season accumulated growing degree days remained were below normal and 2012 values but remained similar to 2013 values. July rainfall averaged 147 % of normal across the appellation. July started with light rains and ended with 65 – 90 mm of rain over the last 10 days.

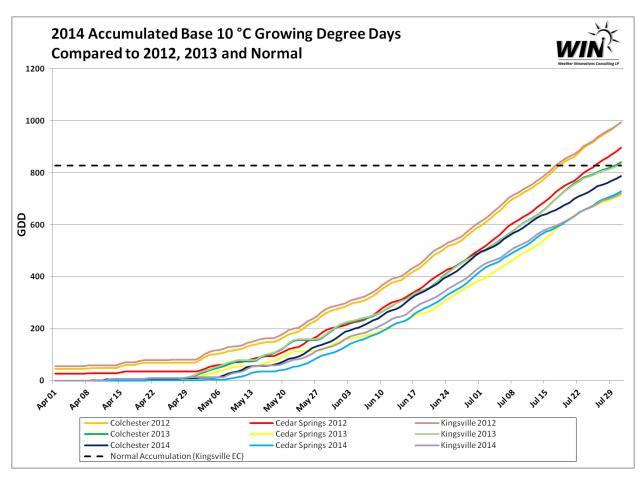


Figure 1: Growing Degree Days



Weather INnovations Consulting LP PO Box 23005, Chatham, ON, N7L 0B1

LENS: Average Daily Maximums Compared to Normal (2014)



	Apr	May	June	July	Aug	Sept	Oct
Normal (Kingsville EC)	11.8	18.9	23.8	26.5	25.5	21.6	14.9
Colchester	11.9	18.8	25.1	25.0			
Kingsville	12.2	18.5	24.7	25.3			
Cedar Springs	10.3	16.6	24.1	24.8			

NormalAbove-normalBelow-normal

Figure 2: Maximum Temperatures

LENS: Average Daily Minimums Compared to Normal (2014)



	Apr	May	June	July	Aug	Sept	Oct
Normal (Kingsville EC)	2.9	9.5	15.1	17.8	16.8	12.9	6.6
Colchester	2.1	9.6	16.0	14.9			
Kingsville	1.8	8.5	14.4	13.7			
Cedar Springs	1.5	9.5	15.7	15.9			

NormalAbove-normalBelow-normal

Figure 3: Minimum Temperatures

Weather INnovations Consulting LP PO Box 23005, Chatham, ON, N7L 0B1

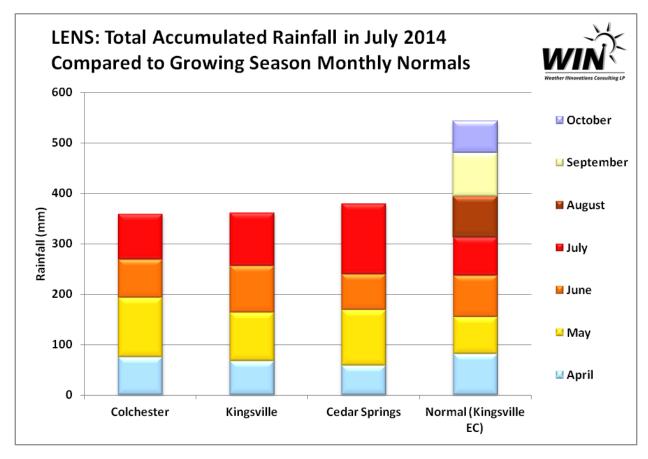


Figure 4: Rainfall