

University of Waterloo Weather Station Monthly Summary - June 2006

Yet another above average month for temperature, this was mainly due to much warmer than average temperatures at night, while the daily high temperatures were only slightly higher than average. There was a spell of colder temperature from about the 9th to the 15th, however these were balanced out by a few really warm days in the middle of the month.

We had less than half of the amount of precipitation of an average June, 32.8 mm as compared to 80.0 mm. This is the lowest amount of precipitation we have seen during a single month since May of 2005, however it doesn't rank as the driest June (we only had 22.3 mm in June of 2001).

Although this month brought us closer to the average, the total precipitation for the year of 468.4 mm is still above the 415.0 mm that we would expect at this time.

Environment Canada prediction of temperature for the month: Above Average
Actual Temperature: Above Average

Summary for June 2006:

Maximum Temperature 31.1 °C

Minimum Temperature 6.0 °C

Average Daily High Temperature 23.7 °C (Long term average 23.4 °C)

Average Daily Low Temperature 13.1 °C (Long term average 11.3 °C)

Total Precipitation 32.8 mm (Long term average 80.0 mm)

(Long term averages based on 1970-2000 data for the Waterloo Wellington Airport)