

University of Waterloo Weather Station Monthly Summary - November 2005

For the 6th month in a row, the temperature during this month was higher than average. Most of the warm days occurred during the beginning of the month followed by a couple of cold spells during the second half.

From the graph, it is easy to spot the three times during the month (the 9th, 16th, and 29th) when the temperature spiked up because of the passage of a warm front. On the 16th the temperature rose 5 degrees in a one hour period and then dropped almost 8 degrees in the next hour.

For this first time since July (and for only the third time this year) there was an above average amount of precipitation during the month. The total precipitation of 127.9 mm was well above the average of 82.3 mm for November. This also ranks as the most precipitation during a month since December of 2003 and the most we have ever had during the month of November.

The total precipitation for the year (769.4 mm) is now closer to (but still less than) the average for this point in the year (830.3 mm).

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

Summary for November 2005:

Maximum Temperature 17.7 C

Minimum Temperature -12.3 C

Average Daily High Temperature 8.2 C (Long term average 5.9 C)

Average Daily Low Temperature -0.1 C (Long term average -1.6 C)

Total Precipitation 127.9 mm (Long term average 82.3 mm)

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