

## University of Waterloo Weather Station Summary - November 2010

### **Again with the hot temperatures and average precipitation**

November kept the streak going for 2010 with an overall temperature that was a degree hotter than average. We have now seen above average temperatures for each of the 11 months of the year.

There was a regular hot streak from the 8<sup>th</sup> to the 14<sup>th</sup> and then a crazy 25 hours around the 22<sup>nd</sup> when it never went below 10 °C. On the graphs you can really see the difference in the daily cycle of temperature between the sunny/dry first half of the month and the cloudy/wet second half.

So after that incredibly dry first half of November, the second half made up for it getting us into the average range for the month. The total precipitation for the month was 72.7 mm with almost half of that coming on two wet days (16.8 on the 16<sup>th</sup> and 17.4 on the 30<sup>th</sup>).

We are now at 842.9 mm of precipitation for the year, a little above the average for this time which is 830.3 mm. It also looks likely that for the second year in row we will have an overall average year for precipitation.

Summary for November 2010:

Maximum Temperature 16.3 °C

Minimum Temperature -8.9 °C

Average Daily High Temperature 8.3 °C (Long term average 5.9 °C)

Average Daily Low Temperature -1.9 °C (Long term average -1.6 °C)

Total Precipitation 72.7 mm (Long term average 82.3 mm)

(Long term averages based on 1971-2000 data for the Waterloo Wellington Airport)