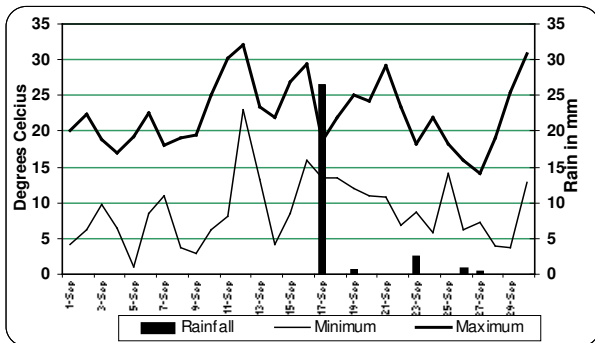


September 2009 was a month of extremes. September is usually a windy month with large temperature variations, but this September will be remembered for the number of windy dusty days. This was offset on the 17th when the best rain of 26.6mm for the year fell. Nights were generally well above average and a new record high minimum of 22.9 degrees was recorded on the 12th.

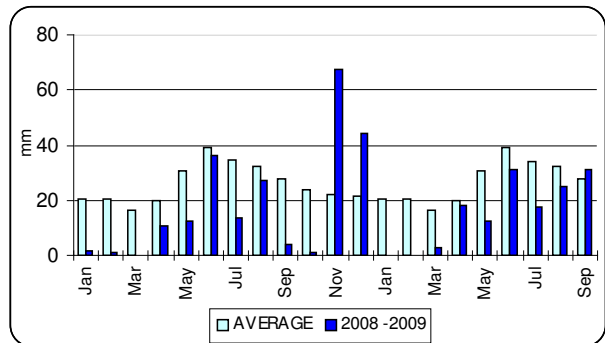
Hawker Weather Almanac

September minimum temperatures			September maximum temperatures		
Highest on record	21.0°C	23 rd 1988	Highest on record	35.8°C	30 th 1998
Highest this month	22.9°C	12 th	Highest this month	32.0°C	12 th
Average this month	8.8°C	+2.1°C	Average this month	22.4°C	+0.8°C
Long term average	6.7°C		Long term average	21.6°C	
Lowest this month	1.0°C	5 th	Lowest this month	14.0°C	27 th
Lowest on record	-3.0°C	1 st 1981	Lowest on record	11.6°C	30 th 2003
September rainfall			Year- to- date		
Wettest on record	150.7mm	1892	Average rain to September	239.3 mm	42.7 days
Wettest day this month	26.6 mm	17 th	Total for 2009	134.0 mm	45 days
Total this month	31.0 mm	5 days	Total end September 2007	107.7 mm	41 days
Long term average	27.7 mm	5.7 days	Wettest day	26.6 mm	Sep 17
Driest on record	0.0 mm	1918	Lowest temperature	0.8°C	Jul 24
			Highest temperature	44.5°C	Feb 7

Hawker Temperatures September 2009



Hawker Rainfall 2008 - 2009



Weather Cartoon



Weather on the Web

Indigenous Weather Knowledge

Indigenous Australians have long held their own seasonal calendars based on the local sequence of natural events.

To access a map of Australia with hyperlinks to the corresponding seasonal calendars for given regions go to the following site:

www.bom.gov.au/iwk/