

29 November 2016

Mutsho

(A translation of weather in Tshivenda)

Weekly Weather Forecast



Weekly Outlook - 29 November 2016

Temperature

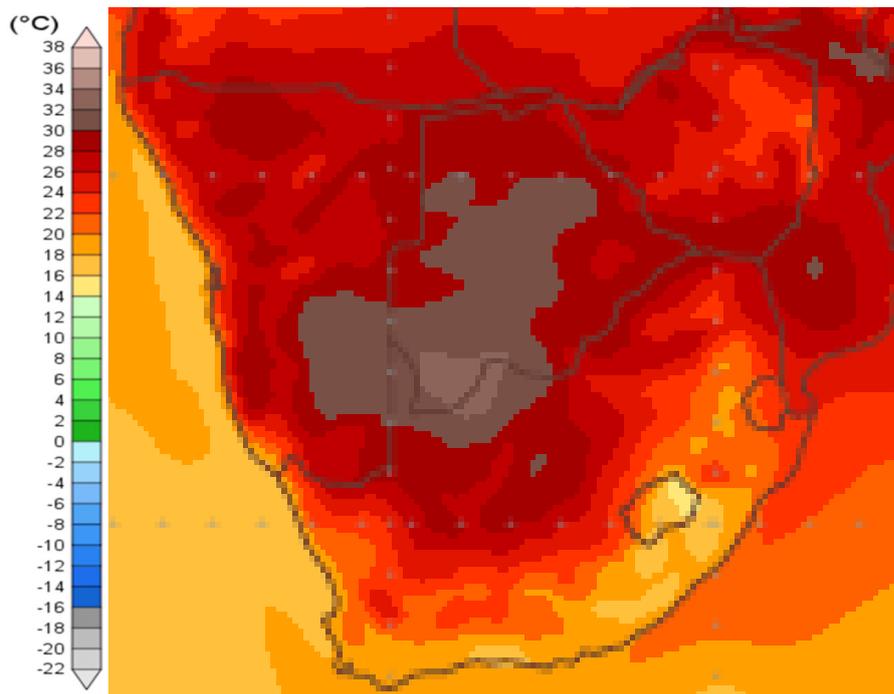


Figure 1: Mean surface temperature from Tuesday 29 November to Wednesday 7 December 2016

Extremely hot conditions are expected over most parts of the country. The highest temperatures are expected over the Northern Cape, North West and the northern regions of Limpopo. Temperatures along the coastal regions, up to KZN, will remain between 16 to 20°C.

Note:

Temperatures reflect average temperatures which includes both minimum and maximum temperatures for a day over an 8 day period.

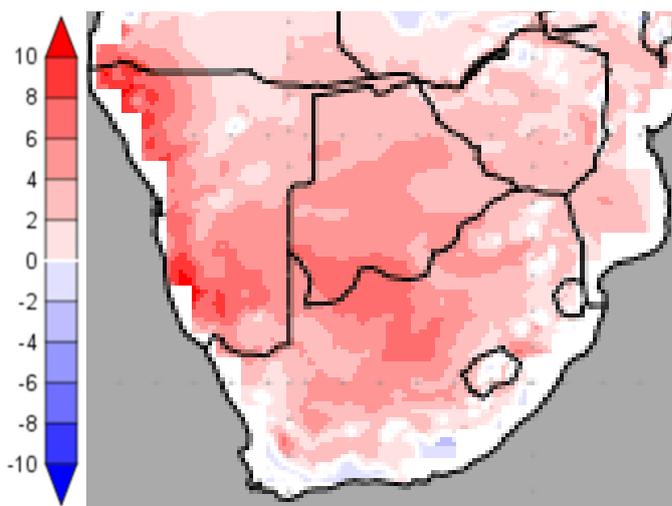


Figure 2: Temperature anomaly for Tuesday 29 November to Wednesday 7 December 2016

Warmer than normal temperatures are expected for most of South Africa except for isolated areas, shown in blue. The coastal regions can expect normal temperatures for this time of year.

Temperature forecasts from the **National Centers for Environmental Prediction**. Normal Temperature derived from CRU monthly climatology for 1901 – 2000
Information from: <http://www.wxmaps.org/outlooks.php>

Credits:

1. The Center for Ocean-Land-Atmosphere Studies
2. George Mason University



Rainfall

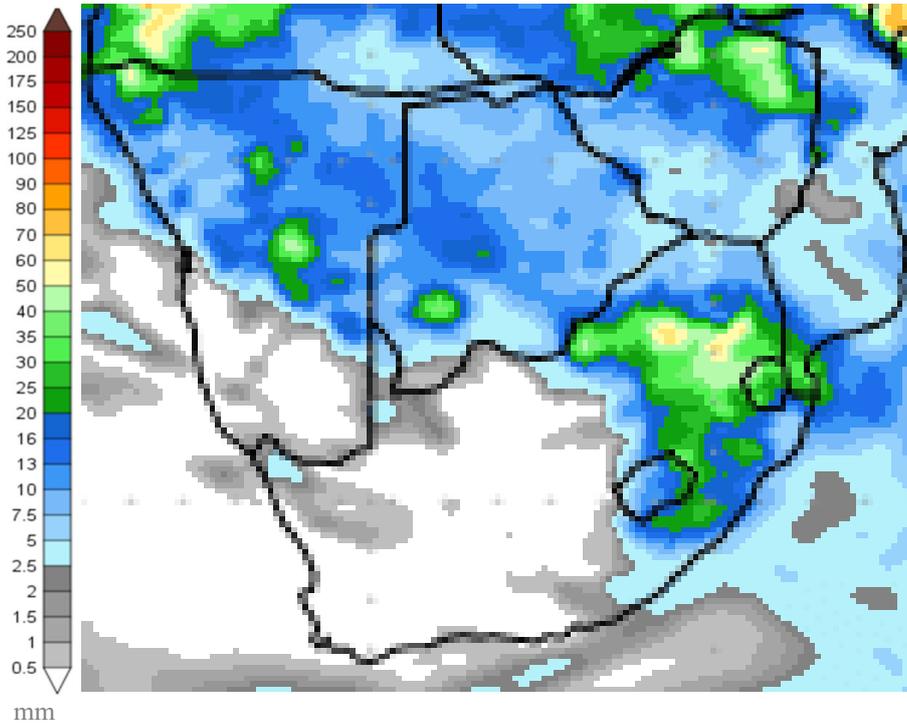


Figure 3: Precipitation for Tuesday 29 November to Wednesday 7 December 2016

The rainfall outlook for this week mainly shows the possibility of showers over the summer rainfall region. Between 20 to 50 mm is expected for most parts of North West, Gauteng and Mpumalanga. KZN will receive between 5 to 20 mm. The rest of the country will remain dry with no rain expected.

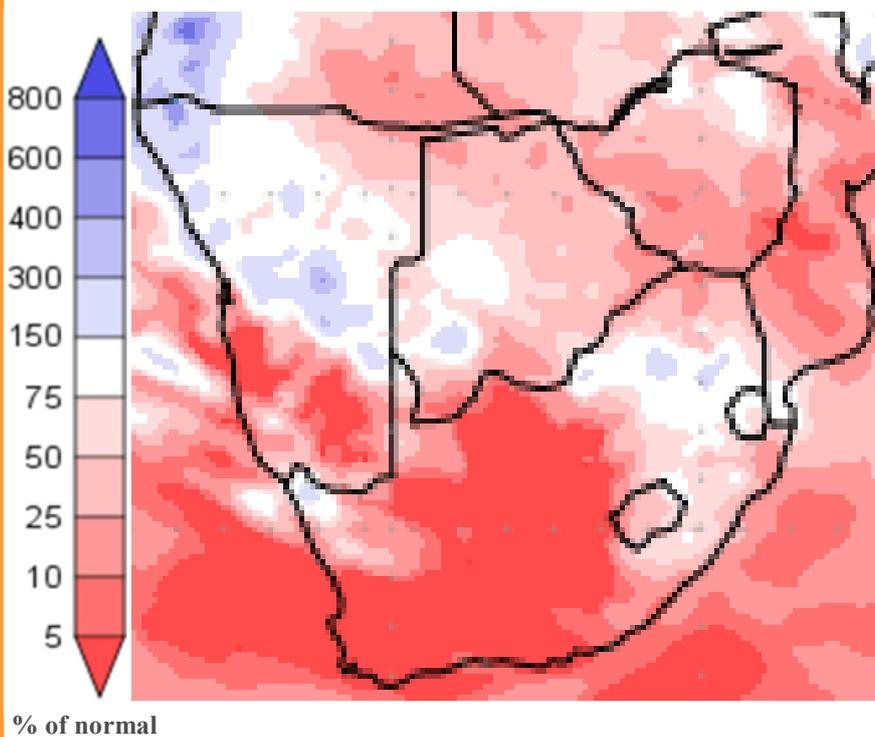


Figure 4: Precipitation (% of normal) for Tuesday 29 November to Wednesday 7 December 2016

Rainfall throughout South Africa will be below-normal for the week. An area stretching from North West, through Gauteng into Mpumalanga will receive normal rainfall for this time of year.

Precipitation forecasts from the **National Centers for Environmental Prediction**.

Normal rainfall derived from CMAP monthly climatology for 1979 – 2003

Information from: <http://www.wxmaps.org/outlooks.php>

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