



Weather Report

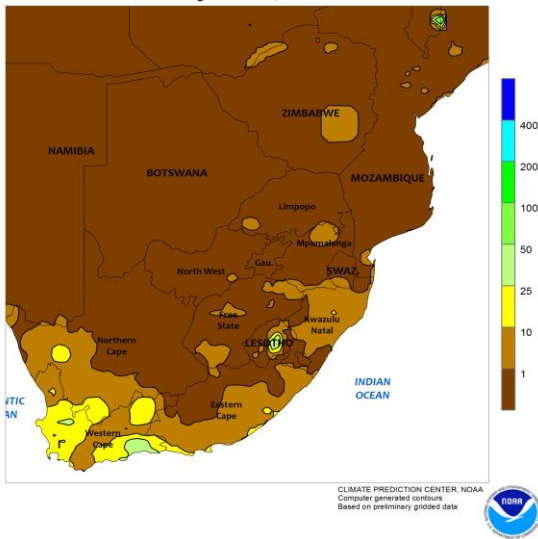
30 August 2021

South Africa - Weather

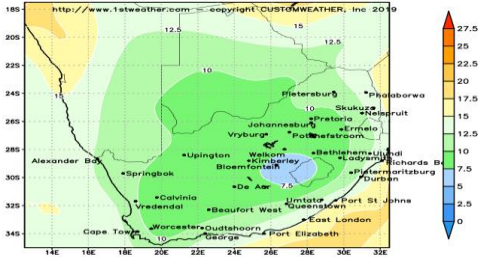
The main winter wheat areas in Western Cape will continue to see a good mix of rain and sunshine through the end of next week. Wheat prospects will remain favorable. Northern Cape and Free State's winter wheat areas will be mostly dry, though irrigated crop conditions will remain mostly favorable. Dryland wheat in Free State is still in need of significant rain to improve the outlook for much of the crop. South Africa will see variable rainfall through the end of next week as a frontal boundary will bring rain to Western Cape and portions of western and southern Northern Cape, Eastern Cape, Natal, and portions of Free State and Mpumalanga today and Saturday

- ☐ Other than a few light showers near the southern coast, little follow-up rain will occur for the remainder of the coming week
- ☐ Western Cape and portions Natal and the eastern half of Eastern Cape will receive 0.75-2.50" of rain with local amounts of 4.00" or more in southwestern Western Cape by next Friday morning
- ☐ Other areas will receive 0.10-0.75" of rain
- ☐ North West, Limpopo, and Mpumalanga will receive little to no rain

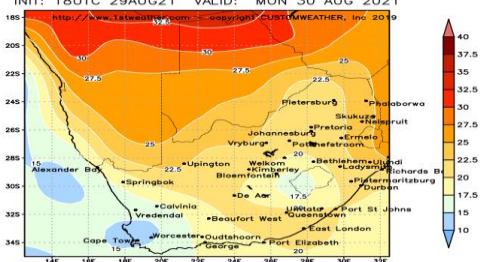
SOUTH AFRICA
Total Precipitation (mm)
August 15 - 21, 2021



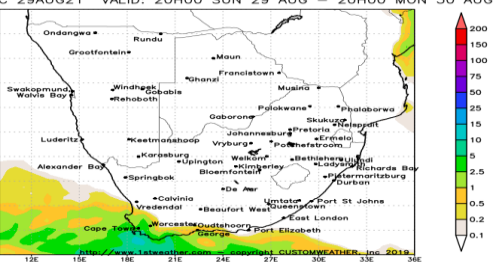
GFS 50KM MINIMUM TEMPERATURE (C)
INIT: 18UTC 29AUG21 VALID: MON 30 AUG 2021



GFS 50KM MAXIMUM TEMPERATURE (C)
INIT: 18UTC 29AUG21 VALID: MON 30 AUG 2021

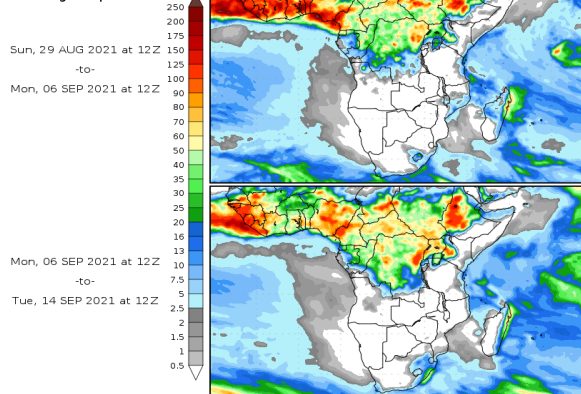


GFS 50KM POSSIBLE 24-HOUR RAINFALL (mm)
INIT: 18UTC 29AUG21 VALID: 20H00 SUN 29 AUG - 20H00 MON 30 AUG

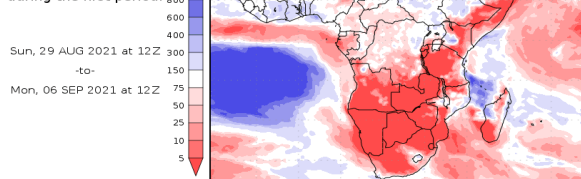


Precipitation Forecasts

Precipitation (mm)
during the period:



Precipitation (% of normal)
during the first period:

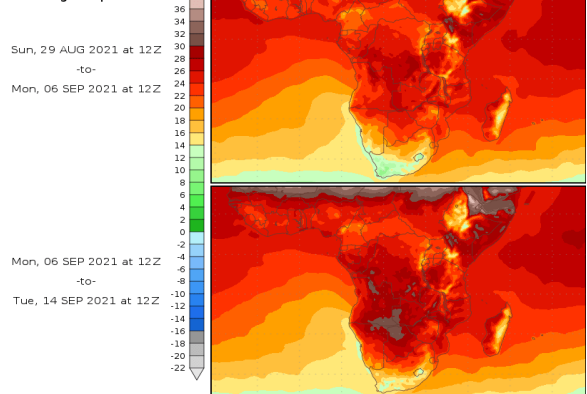


Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z29AUG2021

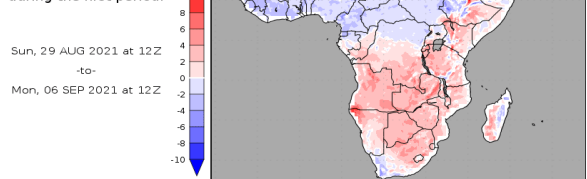
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Temperature Forecasts

Mean Surface Temperature (°C)
during the period:



Temperature Anomaly
during the first period:



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z29AUG2021

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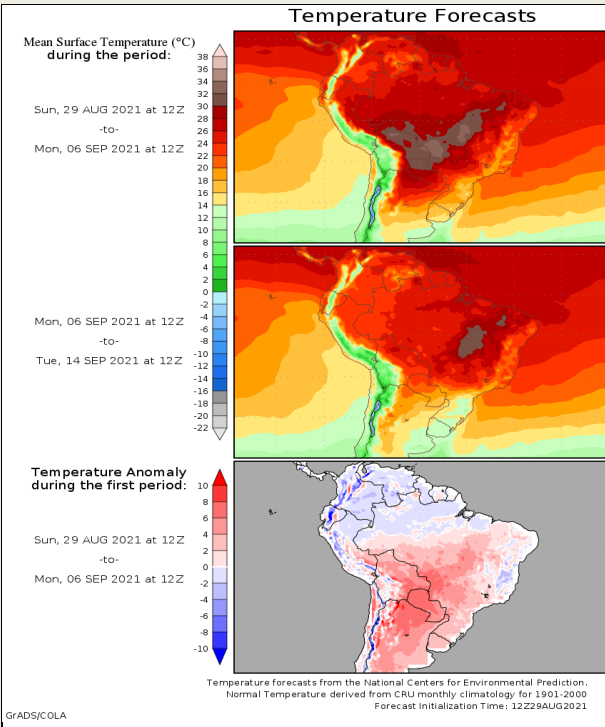
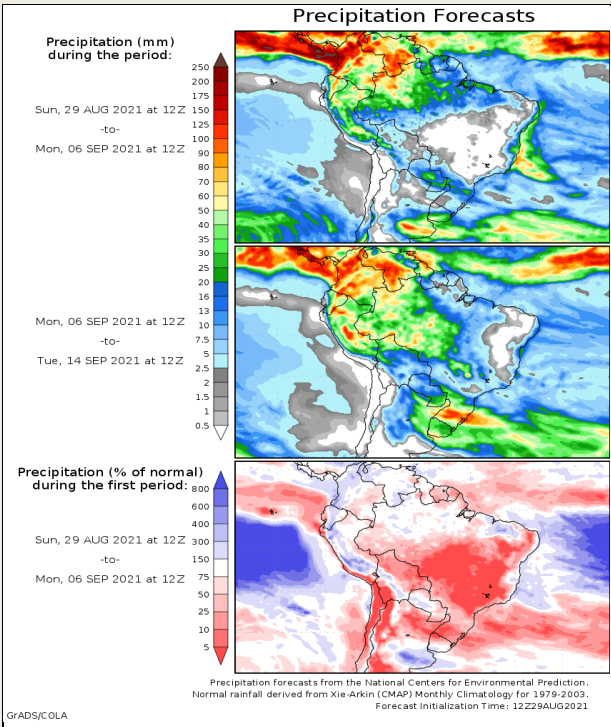
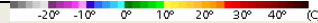
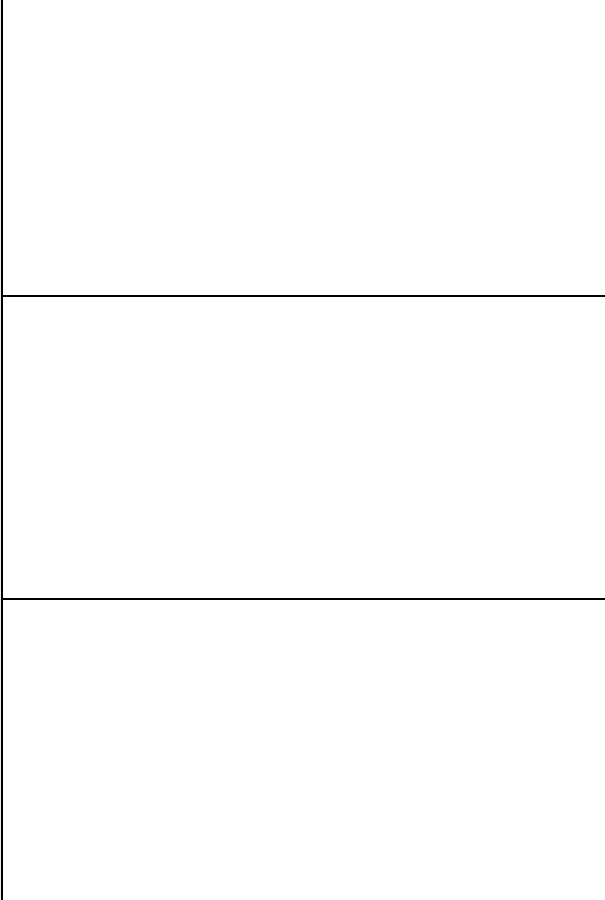
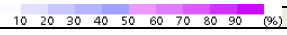
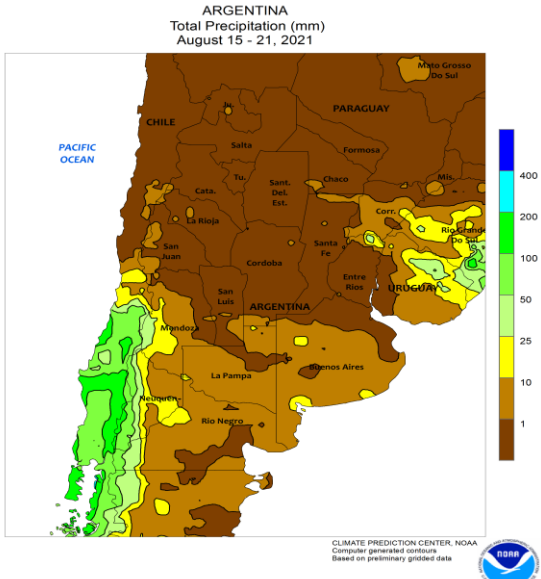
South America - Weather

BRAZIL: Paraguay into central and southern Brazil will see multiple rounds of rain during the next two weeks and some improvements in long-term drought conditions will result, but an extended period of wet weather will be needed to end the drought.

- o Interruptions to fieldwork will occur, but some fieldwork should advance around the rain.
- o Mato Grosso and northern Mato Grosso do Sul into Goias will miss much of the rain and fieldwork should advance well.

ARGENTINA: Outside of rain in and near Corrientes today, mostly dry conditions will occur through Monday before rain increases Tuesday into Thursday of next week and little additional rain falls through Sep. 8.

- o Some rain will fall in western Argentina next week, but amounts will be mostly light and much more rain will be needed to improve conditions for winter wheat before the crop comes out of its semi-dormant state.
- o Northern and eastern Corrientes will receive 0.30-1.0" of rain and locally more today with lighter rain elsewhere in Corrientes and a few nearby areas.
- o Thursday through Monday will be mostly dry.



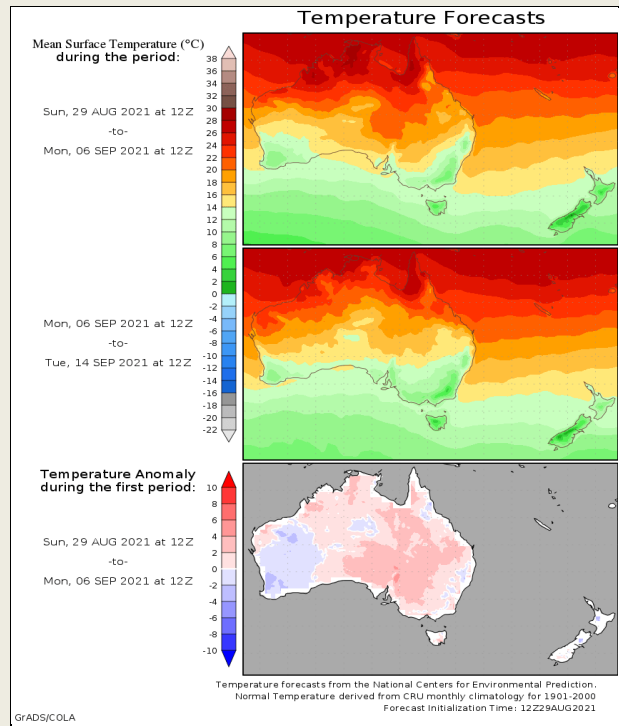
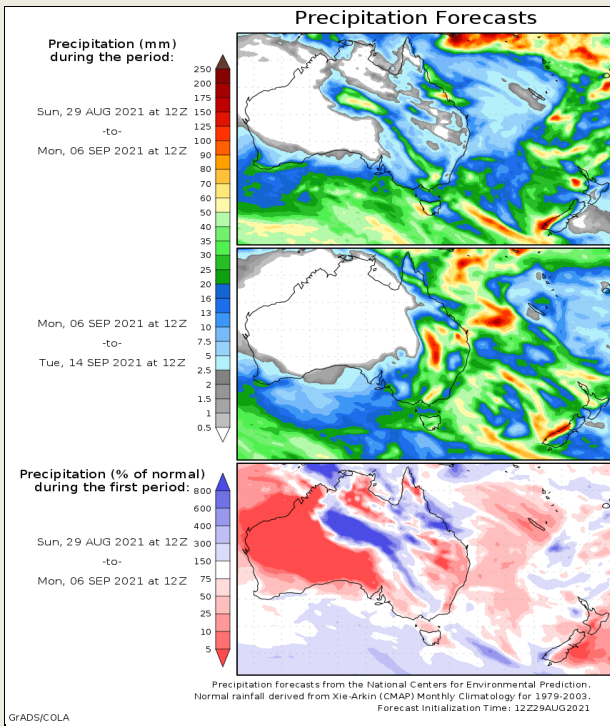
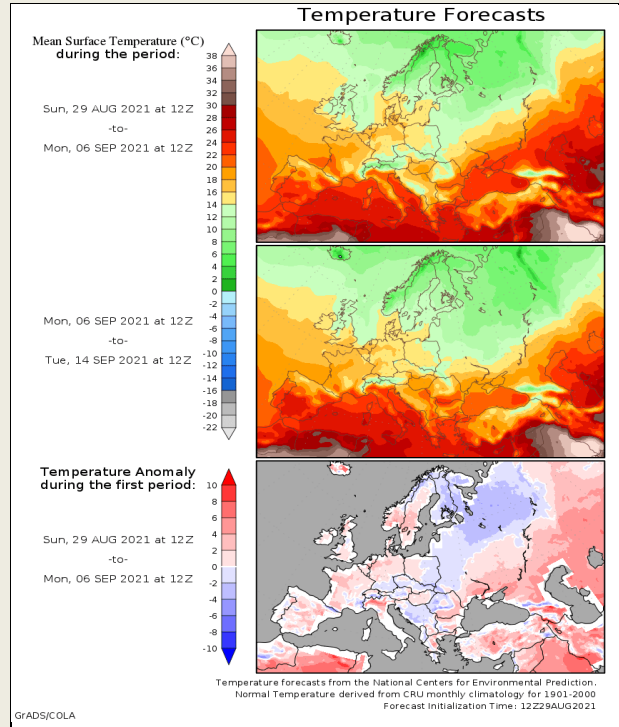
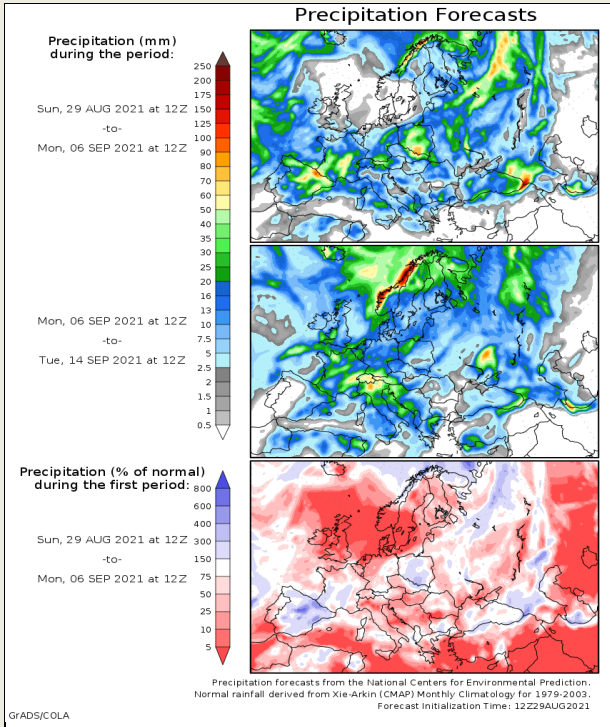
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Europe, New Zealand and Australia - Weather

EUROPE: Timely rainfall will occur from portions of Germany and northeastern Italy into Poland and Scandinavia early this week.

o However, pockets of drying will continue in Germany, into parts of Poland and the Czech Republic around the rainfall and harvest progress will continue in these drier areas. Elsewhere the rain will help ease drying of topsoil moisture recently, although disruption to fieldwork and harvest will occur.

AUSTRALIA: Rain will increase in eastern New South Wales today into Tuesday. Scattered rain totals will occur into southeastern Queensland, but will be brief most often and greater moisture will be needed to end long term drought. Northern New South Wales into Queensland will continue to receive restricted precipitation during the next ten days where dryness is present and greater rainfall will be needed to support growth when crops eventually come out of dormancy.



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