

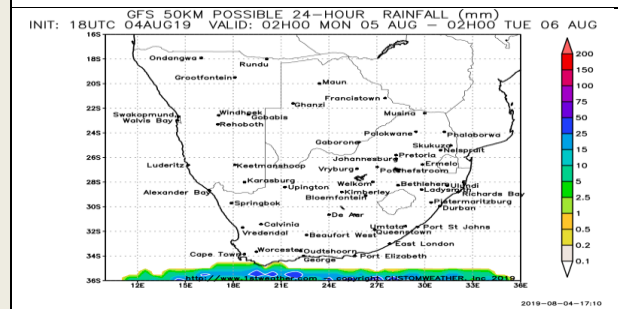
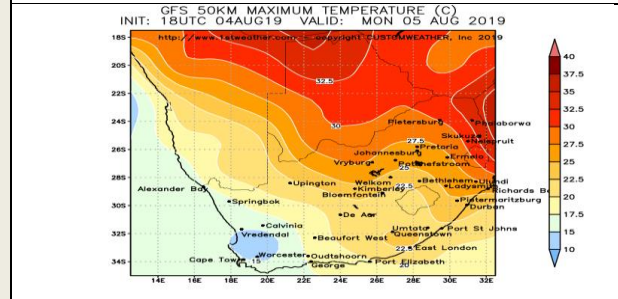
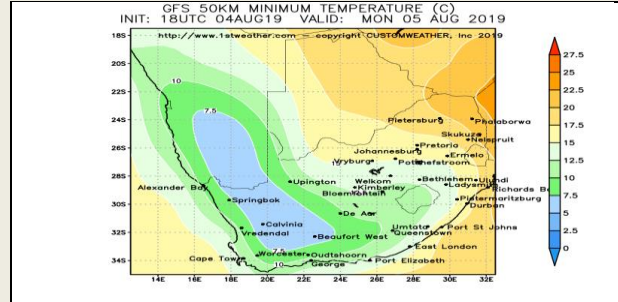


Weather Report

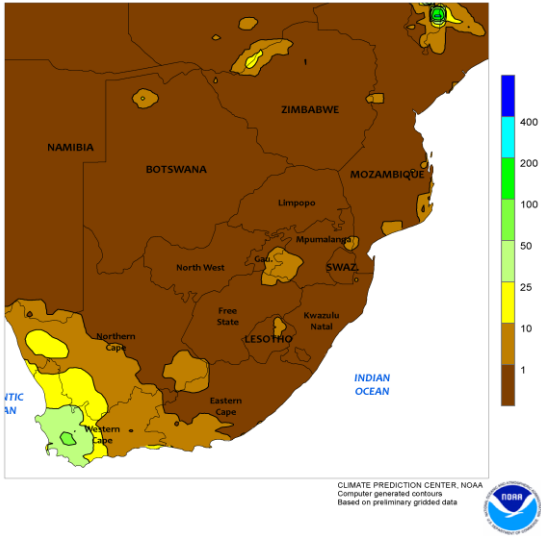
05 August 2019

South Africa - Weather

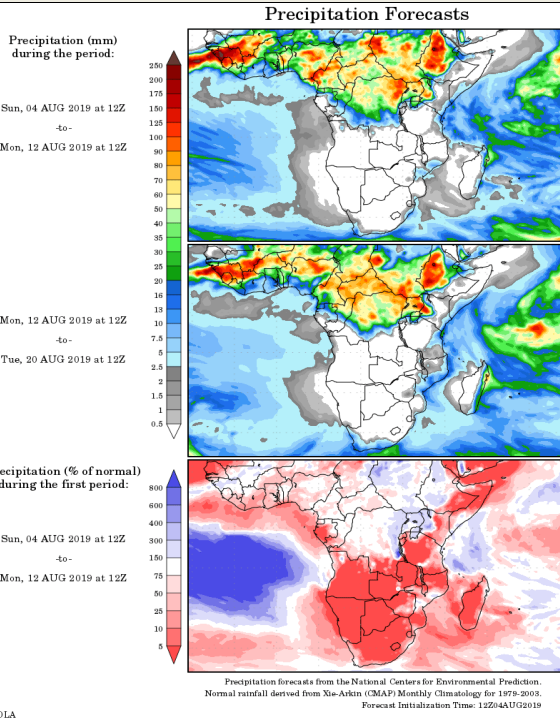
- Harvesting and general fieldwork will not be significantly impacted by the rainfall later this weekend and early next week
- Free State and neighboring areas will otherwise remain dry or critically dry during the next two weeks
 - o Much of the winter wheat will remain dormant or semi-dormant
 - o Timely rain will be needed this spring to support a better environment for most crops
- Western Cape will not receive enough rain during the next two weeks to impact long-term soil conditions
 - o Soil moisture will remain short in most areas
 - o The winter wheat areas will also need to see timely rain this spring



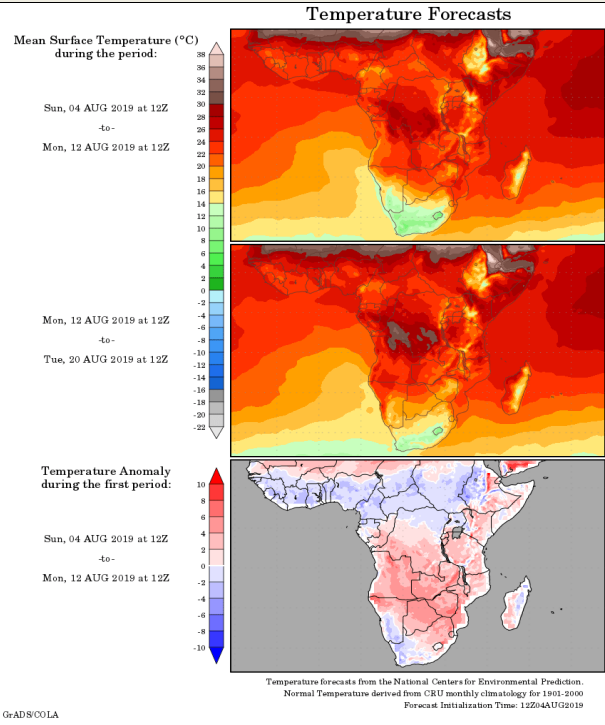
SOUTH AFRICA
Total Precipitation (mm)
July 21 - 27, 2019



CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary gridded data



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAF) Monthly Climatology for 1978-2003.
Forecast Initialization Time: 12Z04AUG2019



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z04AUG2019

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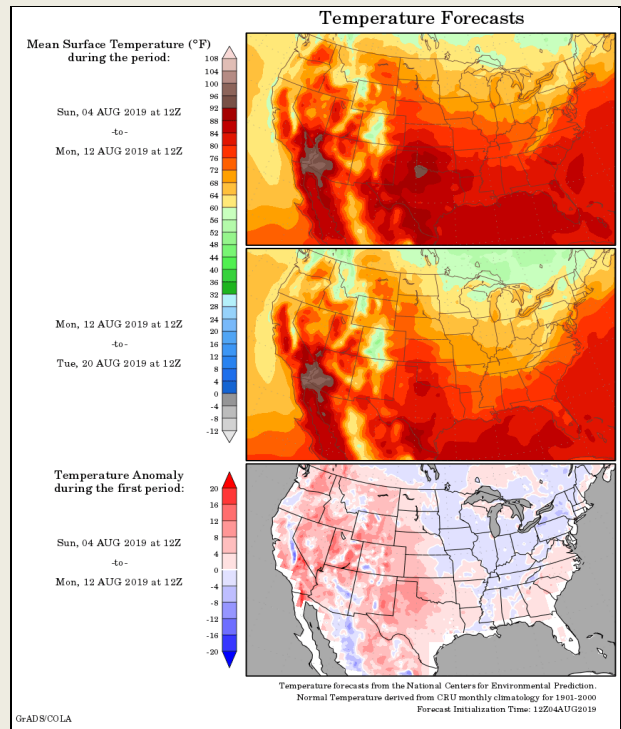
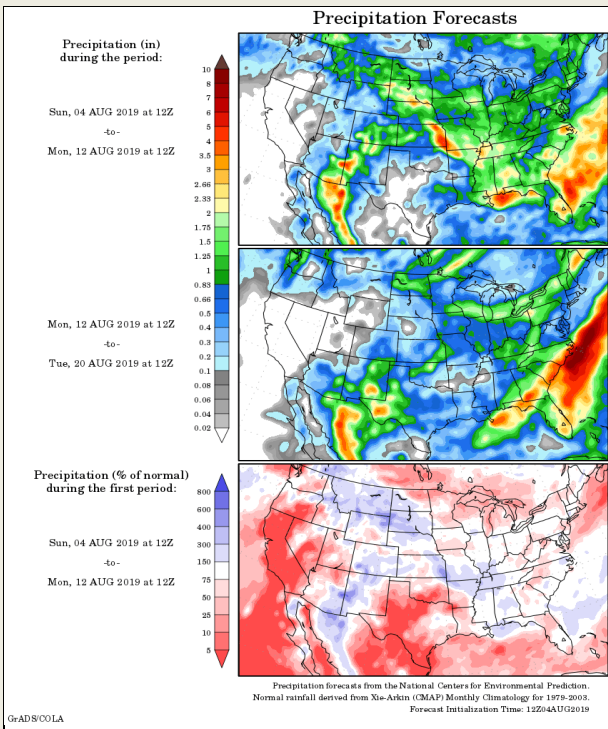
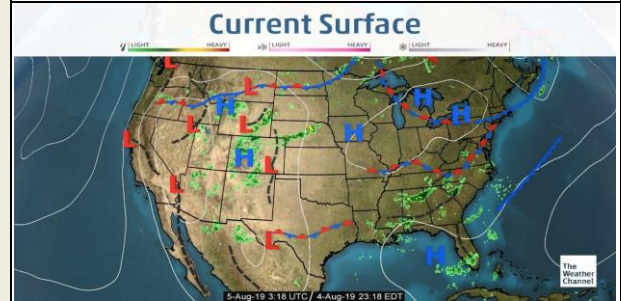
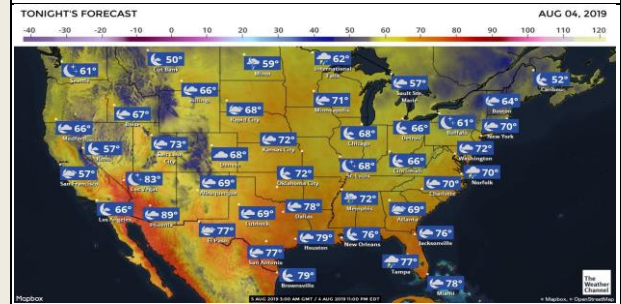
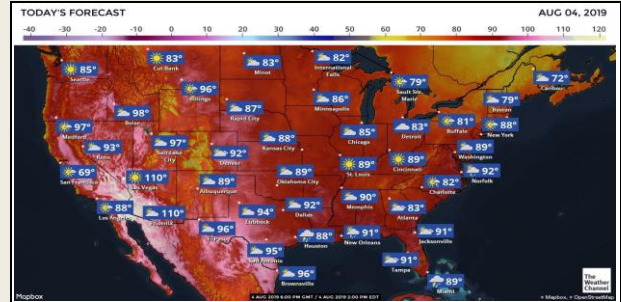
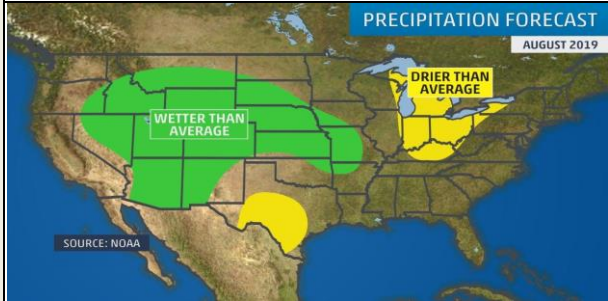
United States of America - Weather

U.S. MIDWEST: Much of the Midwest will continue to dry down overall during the next two weeks, but some timely rain and a lack of excessive heat will limit crop stress in most areas with some exceptions in the drier areas, especially from east-central Iowa to central Illinois where soil moisture is already short.

o Most areas outside of that dry region have enough soil moisture to support the needs of crops through the next two weeks, but by the middle of August a large part of the Midwest will have dried down significantly and will need an increase in rain to prevent crop stress from rapidly expanding.

U.S. DELTA AND SOUTHEAST: Much of the Delta and the Southeast will see timely showers and thunderstorms during the next week that should bring enough rain to maintain favorable conditions for most crops.

o Coverage of significant rain will be erratically distributed, however, and rainfall totals through Thursday will vary from 0.50-2.0" with local totals over 3.0" and some pockets of lighter rain.



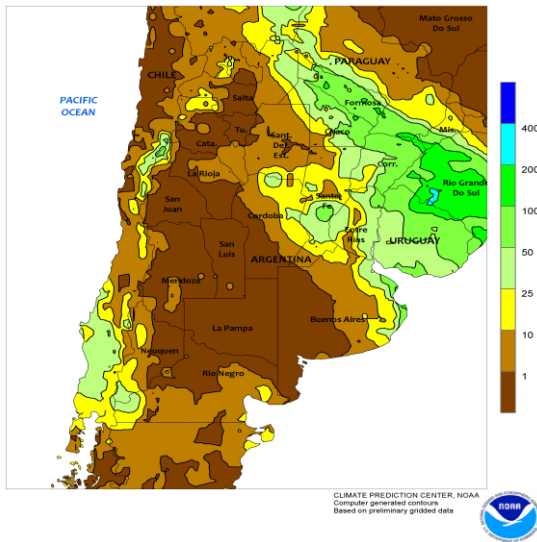
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South America - Weather

BRAZIL: A restricted rainfall pattern will be in place most often during the next two weeks with the most notable exceptions today into Sunday when rain falls from the far south to Minas Gerais and another exception Thursday into Saturday, Aug. 10 when showers increase in southern Brazil.

ARGENTINA: Argentina will continue to see a restricted rainfall pattern most often through the next two weeks and planting of winter wheat and harvesting of summer crops should advance well overall. o Much of western Argentina has short soil moisture and needs rain to improve conditions for winter wheat and little to no rain of significance is expected there for at least the next ten days.

ARGENTINA
Total Precipitation (mm)
July 21 - 27, 2019

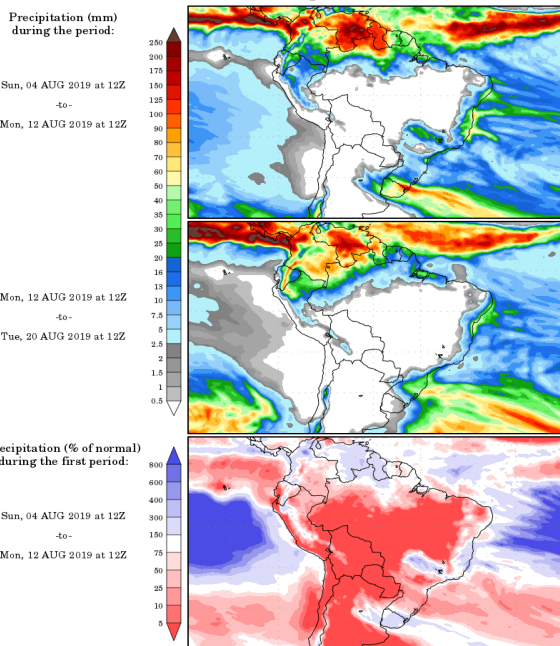


CLIMATE PREDICTION CENTER, NOAA
Computer generated contour
Based on preliminary gridded data

10 20 30 40 50 60 70 80 90 (%)

-20° -10° 0° 10° 20° 30° 40° (C)

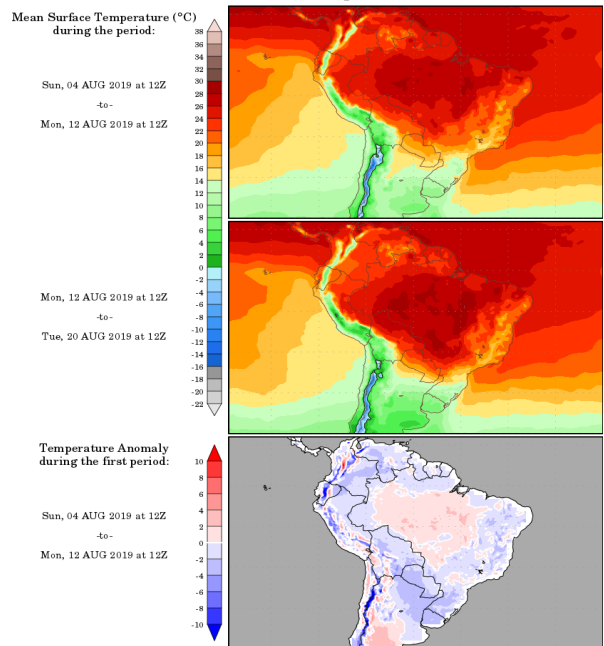
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1978-2003.
Forecast Initialization Time: 12Z04AUG2019

GrADS/COLA

Temperature Forecasts



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z04AUG2019

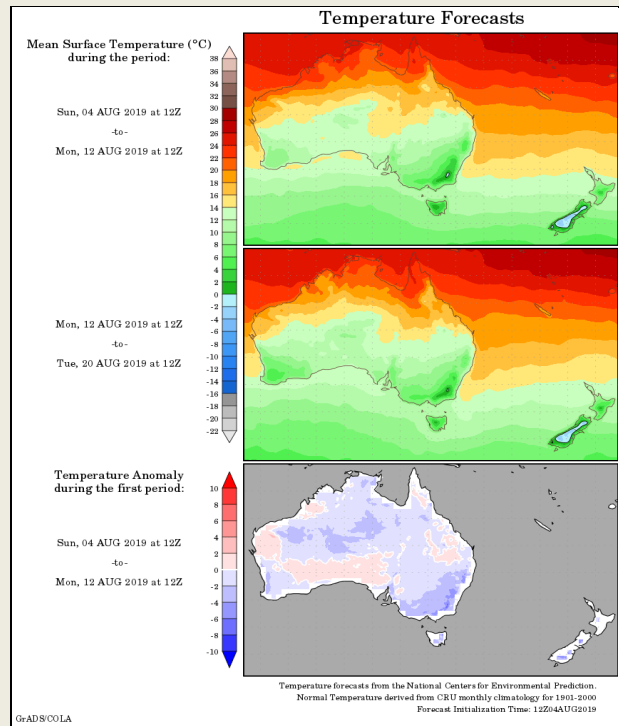
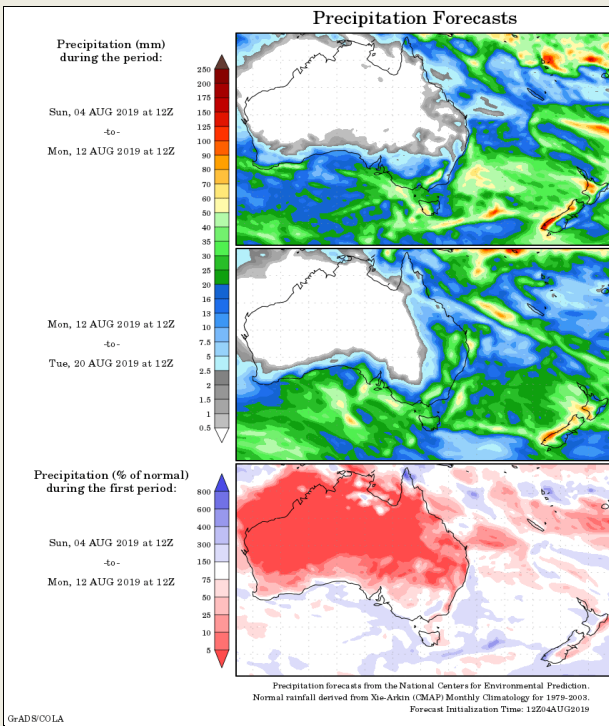
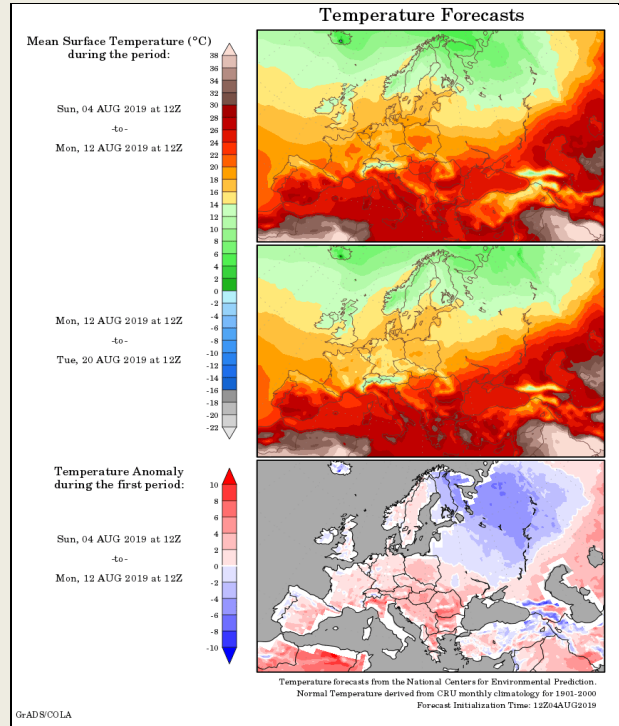
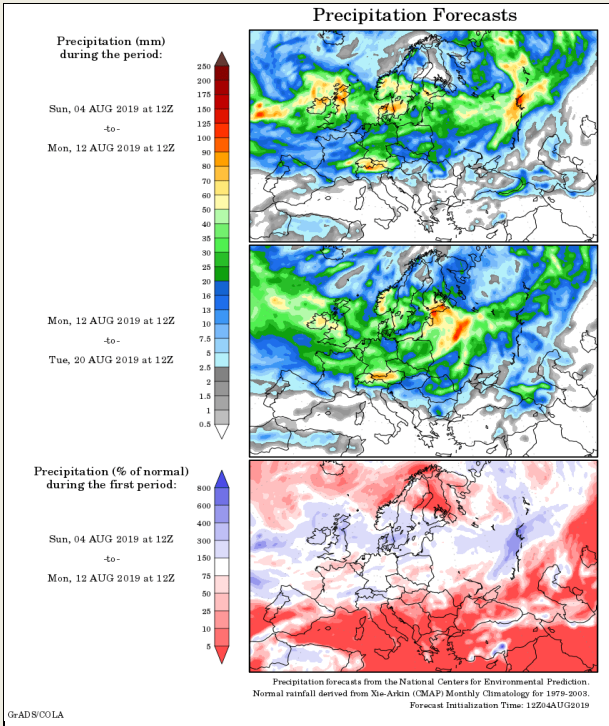
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Europe, New Zealand and Australia - Weather

EUROPE: Drying will continue over portions of France during the next seven to ten days, especially in the west and north. A few rounds of scattered rain showers and thunderstorms will occur, and conditions will not be completely dry, but a large portion of the nation will still need a greater widespread soaking to end long term drying.

AUSTRALIA: Little to no change will occur to the outlook over east-central Australia the next couple weeks. Drought stricken areas in Queensland and northern New South Wales are expected to receive no "significant" precipitation for at least the next two weeks and wheat, barley and canola production will continue to struggle.



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