



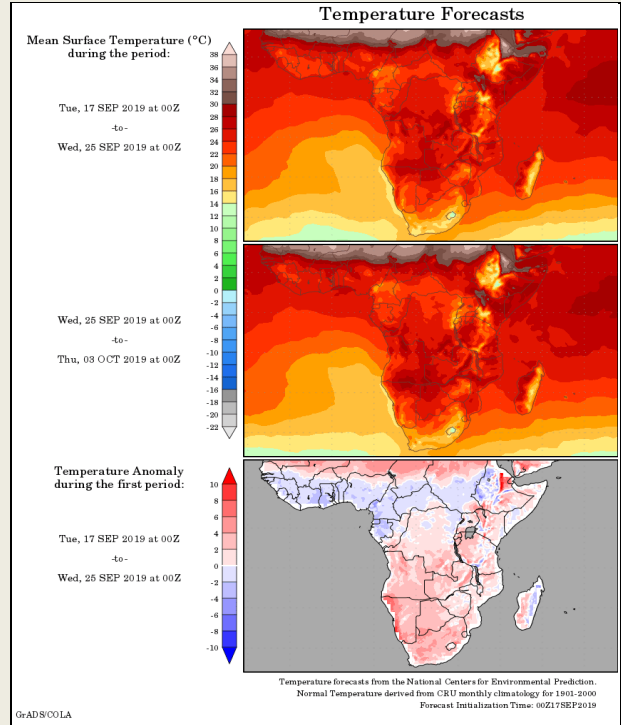
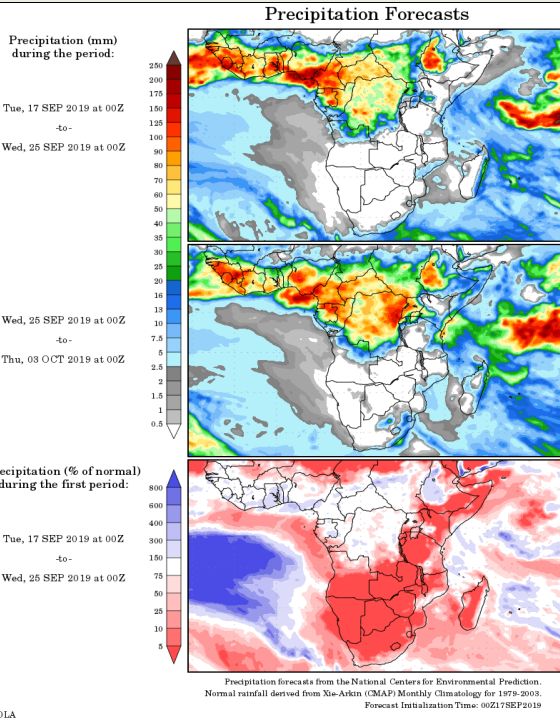
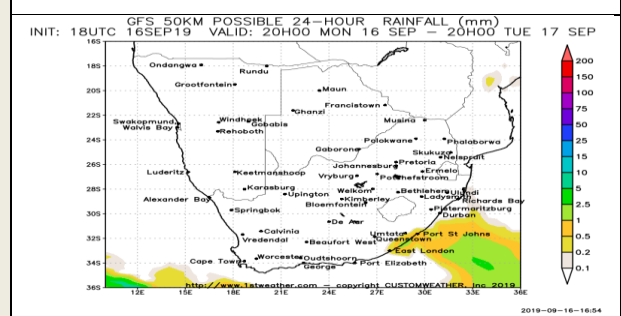
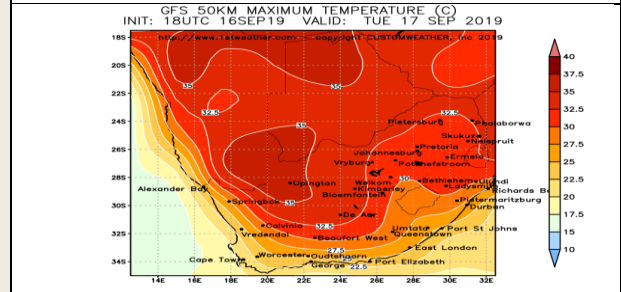
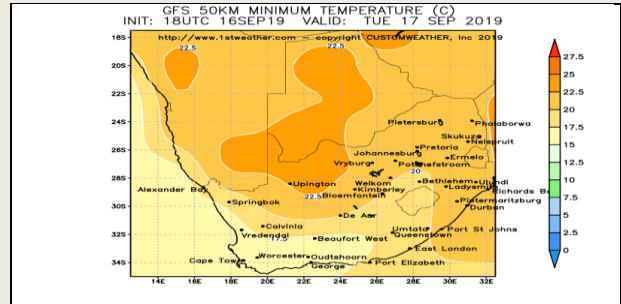
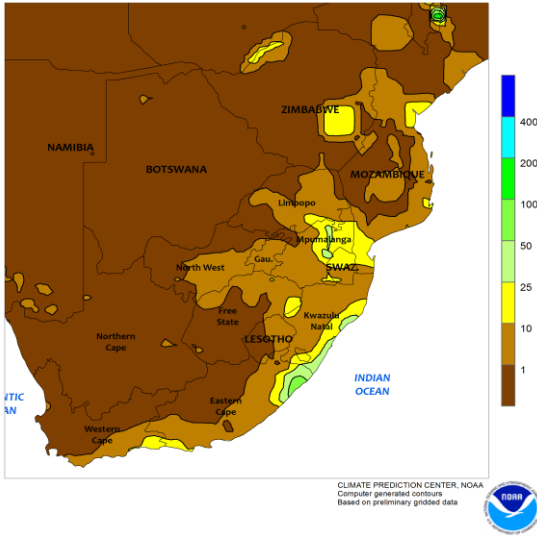
Weather Report
17 September 2019

South Africa - Weather

Drier biased conditions still slated for much of South Africa during the next two weeks

- o However, a frontal boundary will likely bring rain to portions of southern South Africa
- o Moisture totals by next Monday morning will range from a trace to 0.75 inch and locally greater amounts
- o Free State and neighboring areas will remain critically dry in the coming weeks
- o Winter wheat will remain dormant or semi-dormant in most locations
- o A significant boost in rainfall will be needed in October to support better development
- o Western Cape will also remain dry in the coming weeks
- o More frequent rainfall will be needed in October to improve winter wheat growth prospects

SOUTH AFRICA
Total Precipitation (mm)
September 1 - 7, 2019

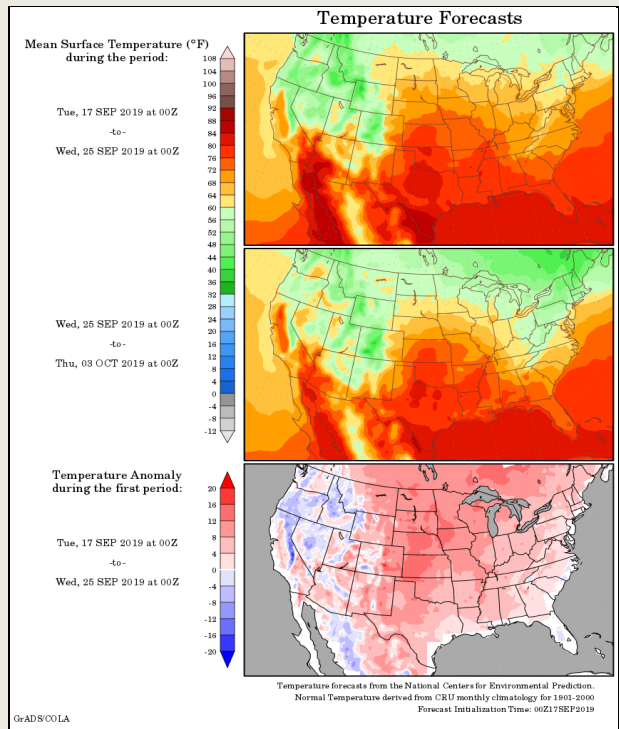
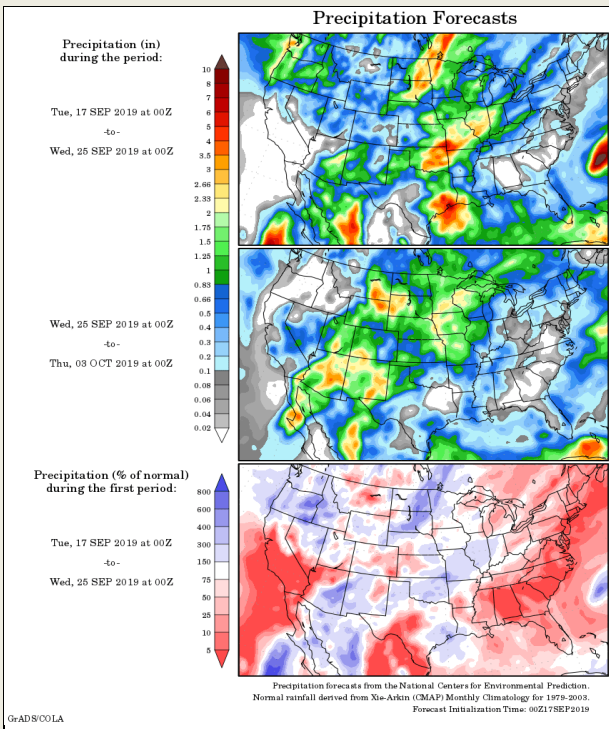
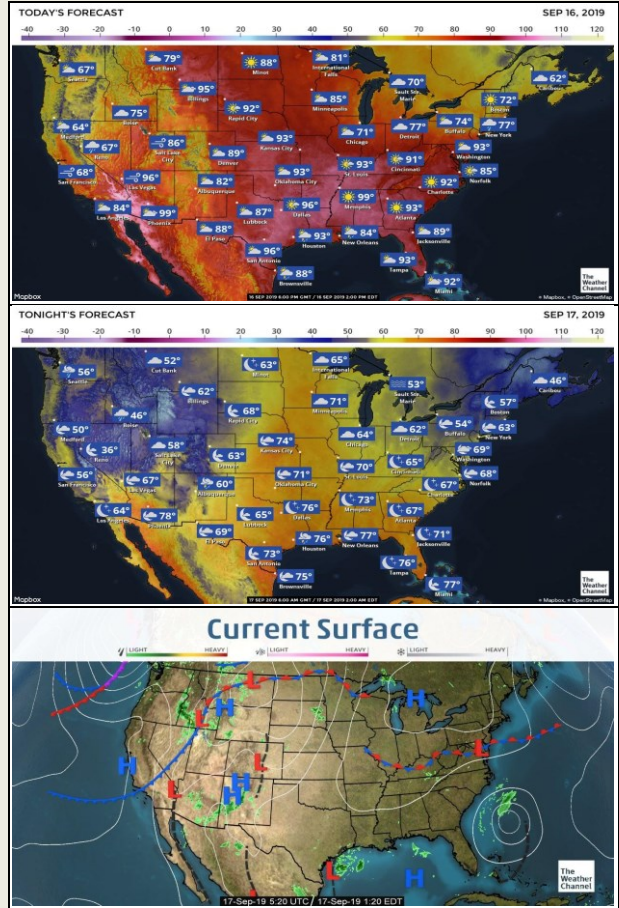
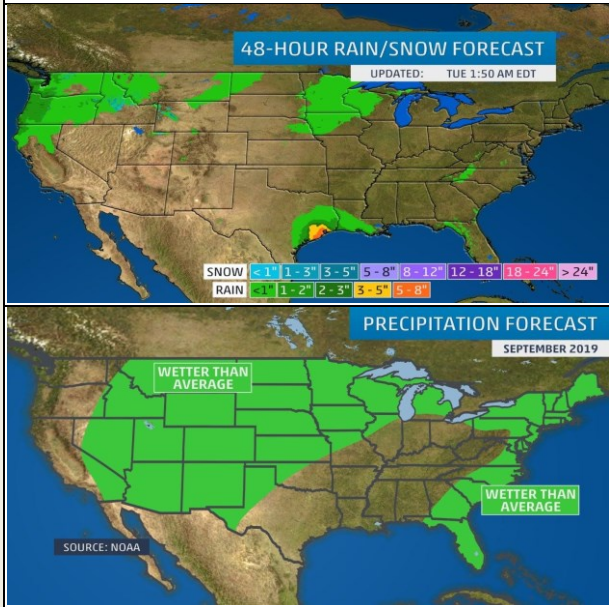


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United States of America - Weather

U.S. MIDWEST: Much of the Midwest saw well above normal temperatures and high crop development rates during the weekend with most of the significant rain occurring from east-central and northeastern Nebraska through the northern half of Illinois and into northern Ohio and Michigan. The two-week outlook has not changed much since late last week and favorable conditions for crop maturation and harvest will be most common through the period across the Midwest.

U.S. DELTA AND SOUTHEAST: Hurricane Humberto remained far enough offshore of the Southeast to have little impact on the region during the weekend while the Delta and the Southeast saw much warmer than normal temperatures with the Delta and a large part of the Southeast dry. The two-week outlook for the Delta and the southeastern states has not changed much since late last week and the region will continue to see a restricted rainfall pattern most often allowing for good harvest progress while some immature crops may be stressed by a lack of soil moisture.



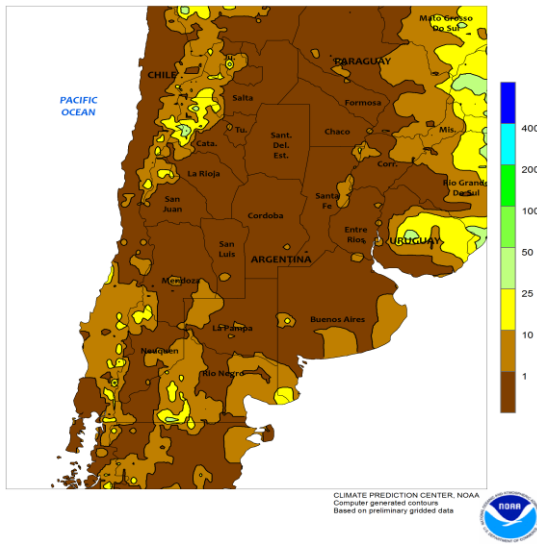
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South America - Weather

BRAZIL: Few changes have been made to the two-week outlook since late last week and little rain of significance is expected through the next ten days to two weeks outside of Rio Grande do Sul and Santa Catarina and greater rain is needed to improve conditions for summer crop planting. Regular rounds of mostly light showers will occur through the next two weeks in Rio Grande do Sul and Santa Catarina with some mostly light rain spreading from Parana to southern Minas Gerais Friday into Tuesday of next week.

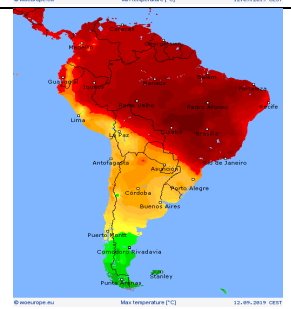
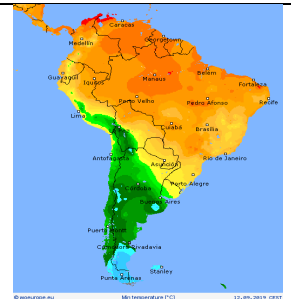
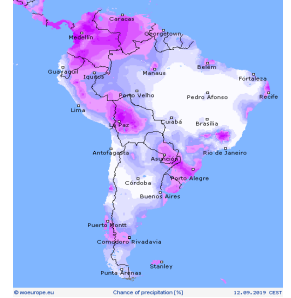
ARGENTINA: A restricted rainfall pattern will remain in place through at least the next ten days and greater rain is needed in many areas to improve conditions for summer crop planting while wheat in western Argentina remains in need of rain to improve conditions for development. Some light showers will occur in northeastern Argentina into Tuesday with little additional rain into the middle of next week. The Sep. 25-30 period may be wetter, but confidence is low for this period and some of the computer forecast models are likely exaggerating rainfall potentials.

ARGENTINA
Total Precipitation (mm)
September 1 - 7, 2019



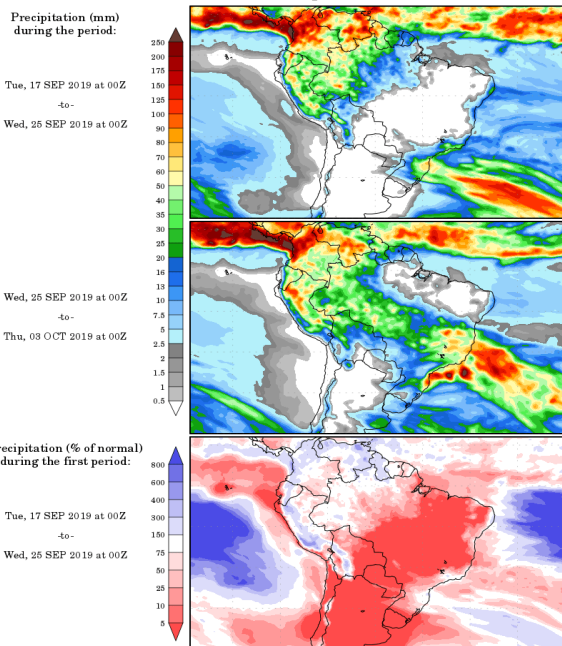
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary gridded data

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



-20° -10° 0° 10° 20° 30° 40° (°C)

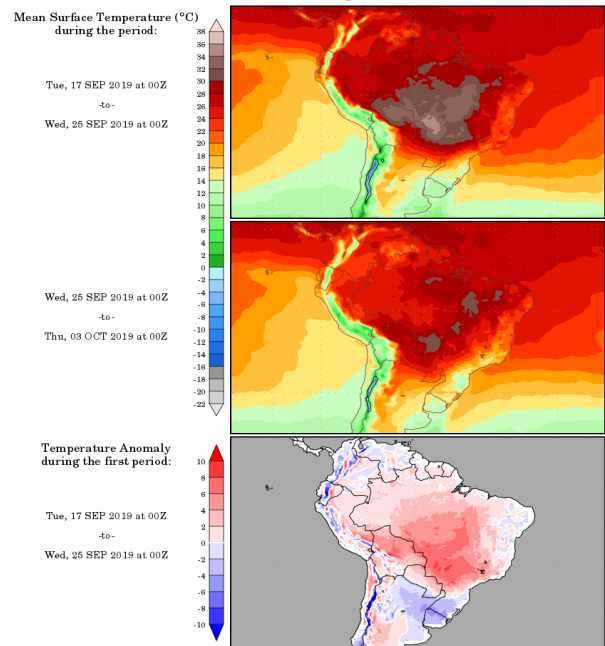
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAF) Monthly Climatology for 1978-2003.
Forecast Initialization Time: 06Z17SEP2019

GrADS/COILA

Temperature Forecasts



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 06Z17SEP2019

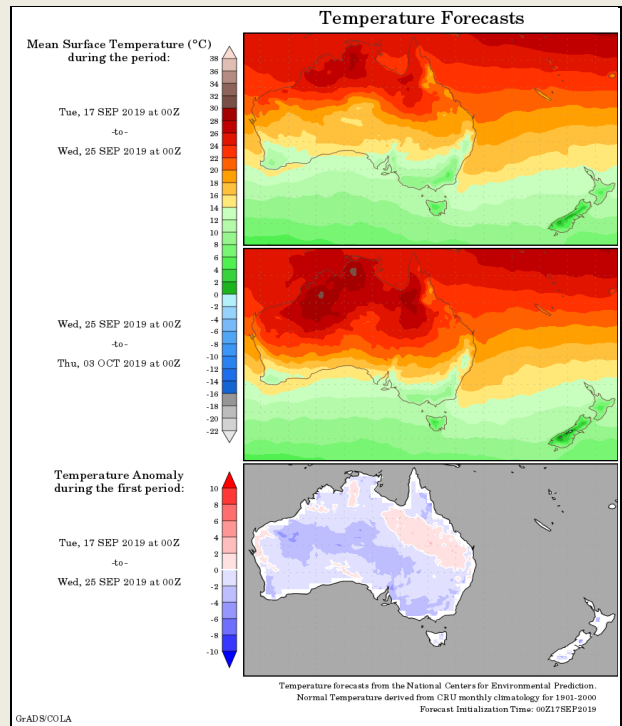
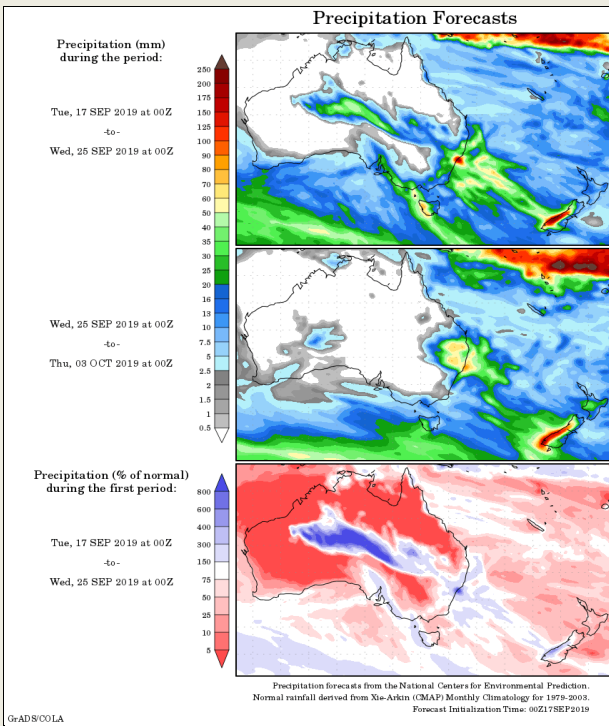
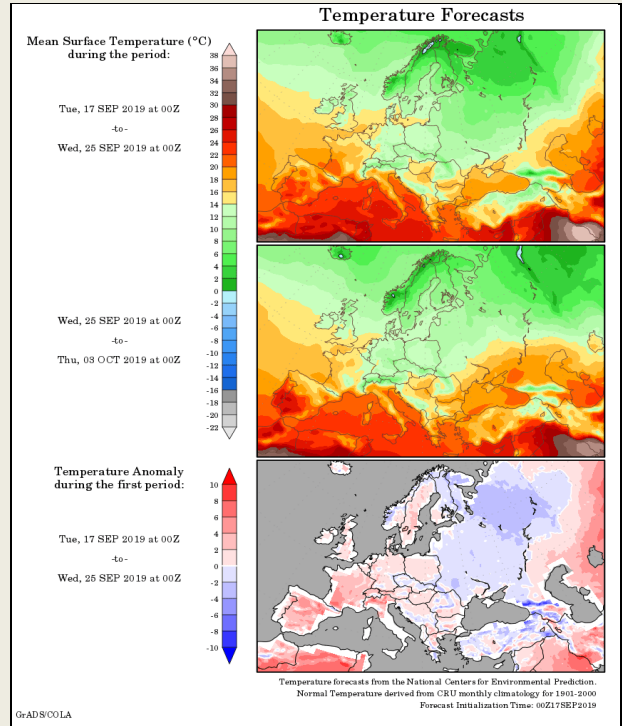
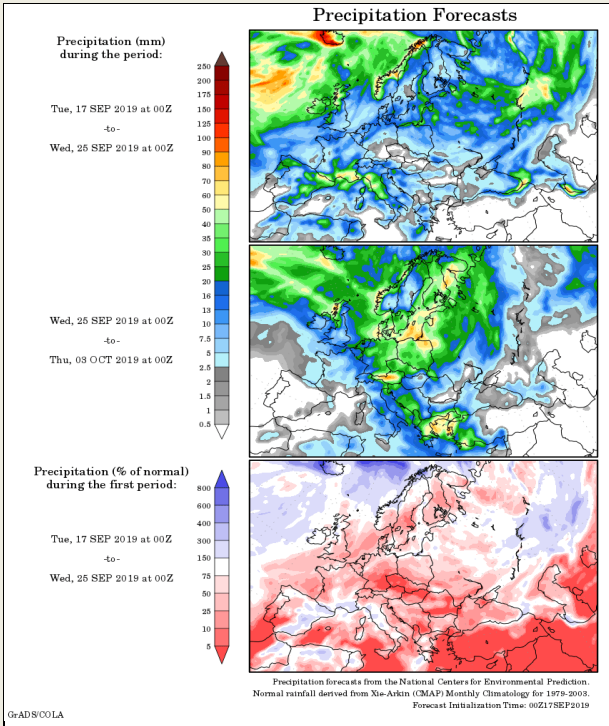
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Europe, New Zealand and Australia - Weather

EUROPE: Restricted precipitation and drought will continue over northwest and much of central New South Wales into Queensland during the coming week. Winter crop development will remain poor and a reduction in cotton, sorghum, corn, sunseed and other crops will be possible if drought prevails into October. With that said, some of the production areas in northeast New South Wales will receive an increase in moisture this coming weekend, and the Balkan Nations this week. However, concern over dryness will delay winter planting and establishment in France as well as the Balkan Nations where conditions have been quite dry.

AUSTRALIA: Restricted precipitation and drying will occur over northern and interior Western Australia as well as Queensland into interior north and west New South Wales this week. Interior south-central into East-central Australia drought is not likely to change and winter crop development will remain poor and a reduction in cotton, sorghum, corn, sunseed and other crops will be possible if drought prevails into October.



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