



Weather Report
14 November 2019

South Africa - Weather

Several waves of erratic rain are still slated for the eastern half of South Africa during the next two weeks. Rain amounts through next Wednesday morning will range from 0.75 to 3.00 inches and locally greater amounts in Natal and Mpumalanga. The western half of South Africa will otherwise be drier biased during the next two weeks.

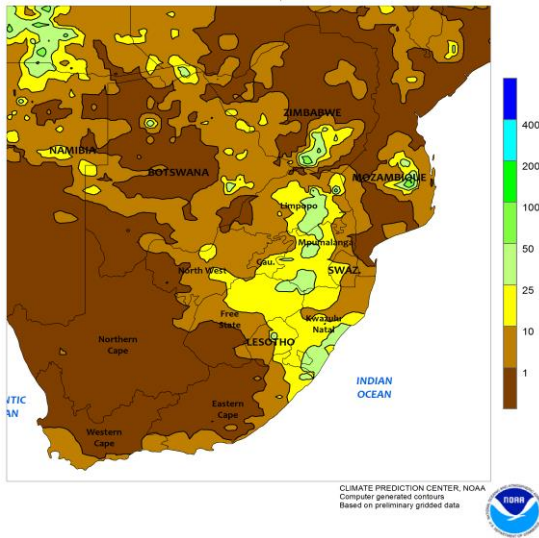
Areas near and along the Eastern Cape and southern Western Cape coastline will have a few opportunities for light rain through the middle of next week.

Moisture totals by next Wednesday morning will range from a trace to 1.00 inch and locally greater amounts along the coasts.

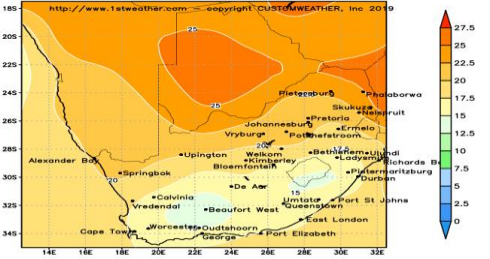
Other areas in Northern Cape, Western Cape, and western fringes of Free State and North West will receive little to no precipitation during the next two weeks.

Any rain that does occur will be lost to evaporation.

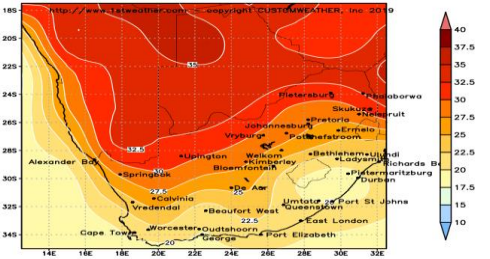
SOUTH AFRICA
Total Precipitation (mm)
November 3 - 9, 2019



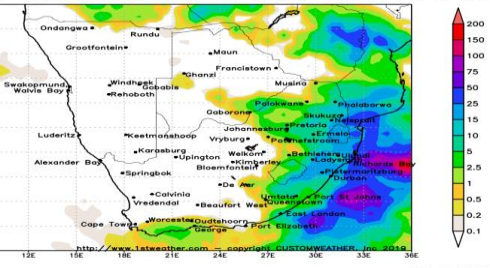
GFS 50KM MINIMUM TEMPERATURE (C)
INIT: 18UTC 13NOV19 VALID: THU 14 NOV 2019



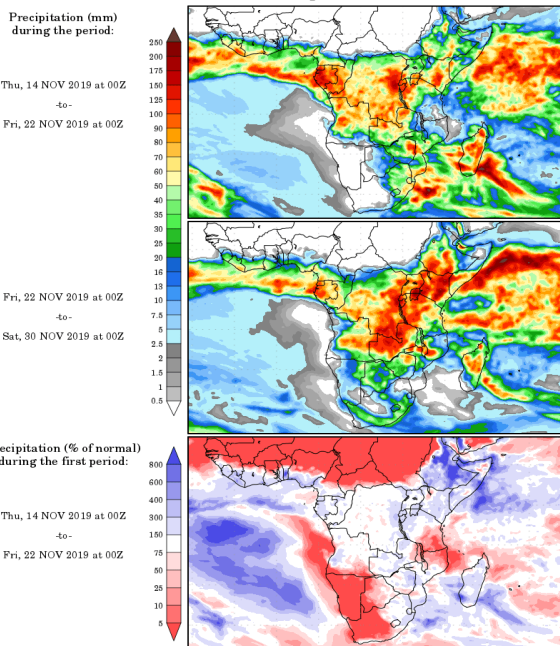
GFS 50KM MAXIMUM TEMPERATURE (C)
INIT: 18UTC 13NOV19 VALID: THU 14 NOV 2019



GFS 50KM POSSIBLE 24-HOUR RAINFALL (mm)
INIT: 18UTC 13NOV19 VALID: 20H00 WED 13 NOV - 20H00 THU 14 NOV

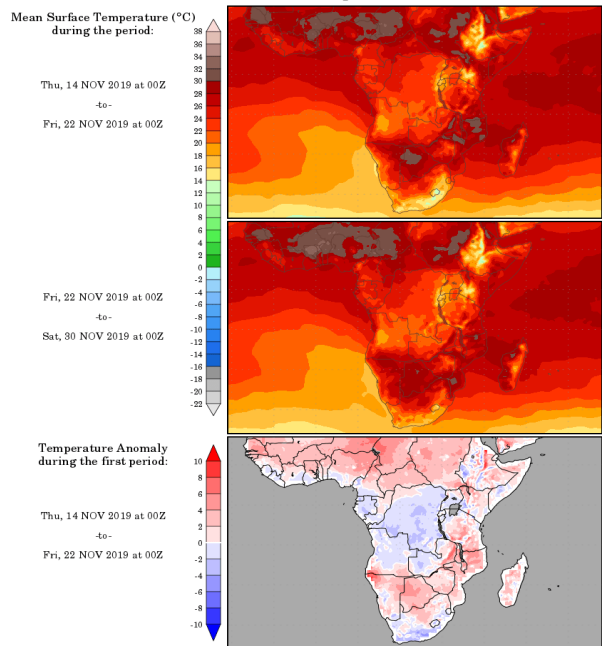


Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 00Z14NOV2019

Temperature Forecasts



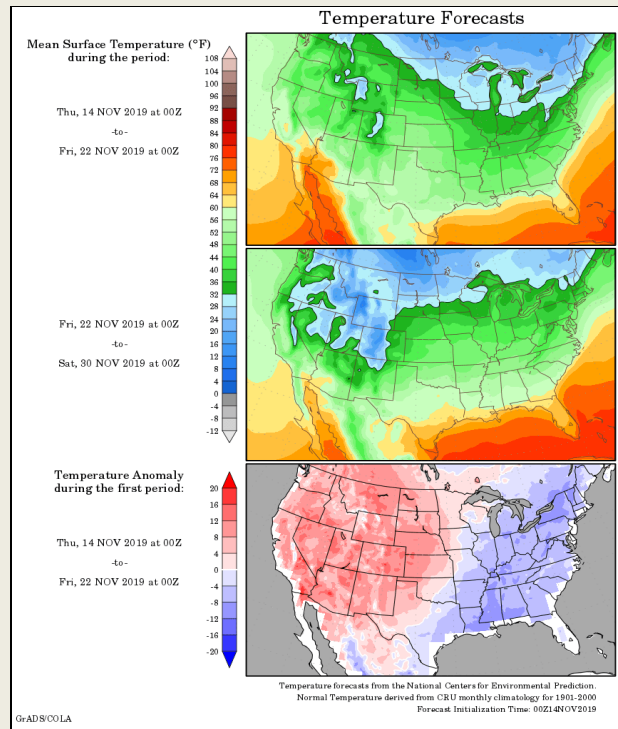
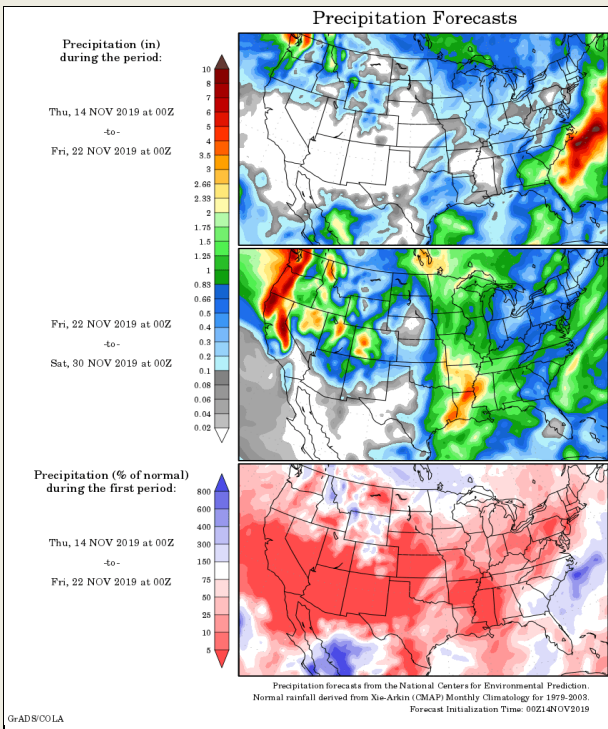
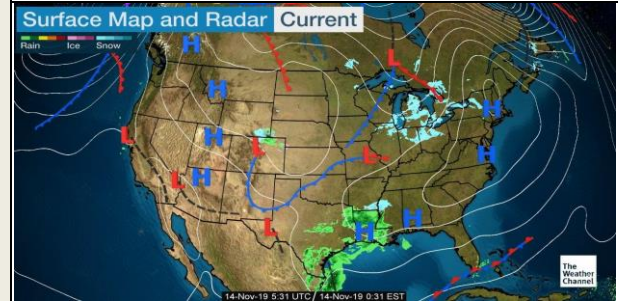
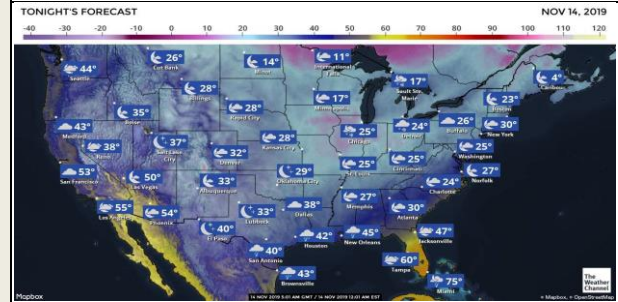
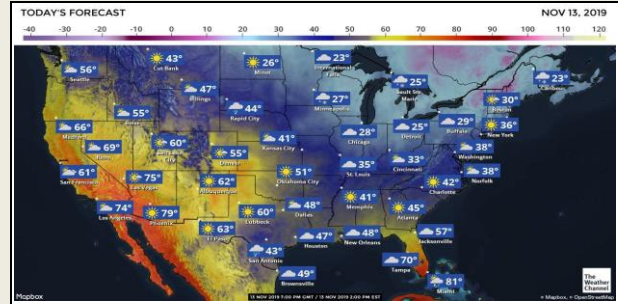
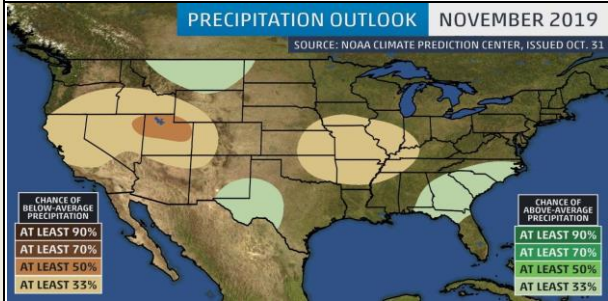
Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000.
Forecast Initialization Time: 00Z14NOV2019

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United States of America - Weather

U.S. MIDWEST: The two-week outlook has not changed much since Tuesday and good harvest progress should occur across Midwest as precipitation will be infrequent and mostly light with only one round of well-organized precipitation expected. A few rounds of mostly light rain or snow will occur next Wednesday with the precipitation not likely great enough to have much of an impact on fieldwork while temperatures warm and accelerate drying rates. Areas that saw heavy snow Monday will need some time for the snow to melt and the ground to dry out before fieldwork can resume with gradual melting this week.

U.S. DELTA AND SOUTHEAST: The Delta and the Southeast will see good harvest progress overall through the next two weeks with some interruptions from rain, especially in the Southeast Thursday into Saturday. The next round of precipitation will occur Thursday into Saturday with east-central and southeastern Alabama through eastern, central, and southern Georgia and nearby Florida through south-central and southeastern Virginia where totals will be 0.75-2.0" and locally with lighter rain in the remainder of southern Alabama and dry conditions to the west into the Delta.



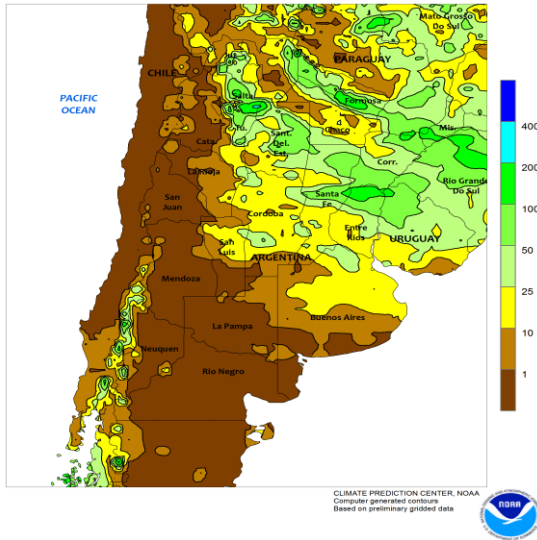
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South America - Weather

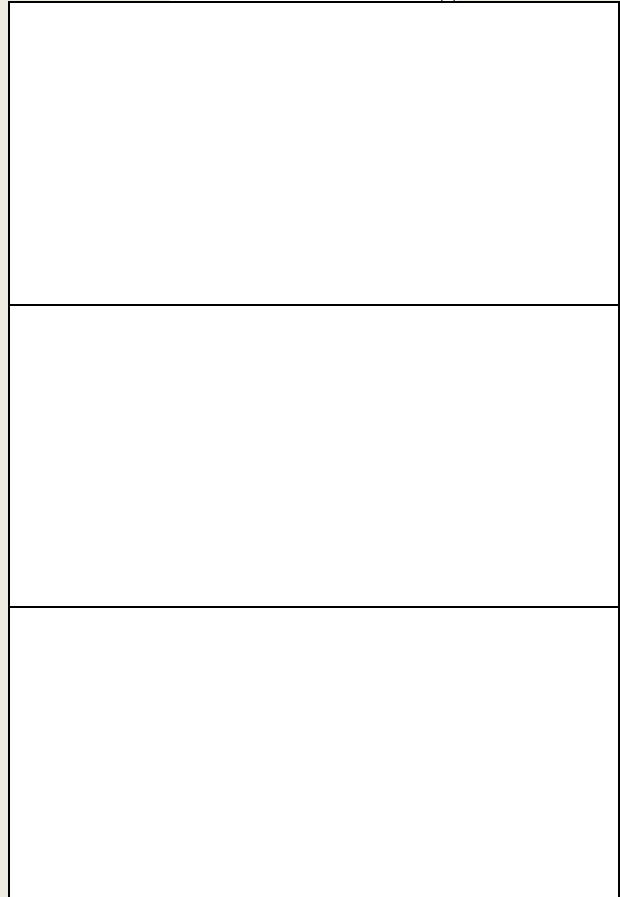
BRAZIL: Showers and thunderstorms will increase today into Thursday and will bring enough rain to induce further improvements in soil moisture from Paraguay into western, central, and southern Brazil before the weather pattern shifts this weekend into next week and much of that region becomes drier with the driest areas in north-central and northeastern Brazil seeing a needed increase in rain. Goias into northern Minas Gerais and Bahia will benefit from showers and thunderstorms Friday through Thursday, Nov. 21 with enough rain likely to induce notable improvements in soil moisture and conditions for planting

ARGENTINA: Showers and thunderstorms will develop most days during the next week bringing enough rain to at least temporarily improve conditions for planting and crop development in some areas while other areas will be left in need of greater rain. A timely increase in rain may occur Nov. 20-22 and this rain event will be important in preventing many areas from becoming excessively dry.

ARGENTINA
Total Precipitation (mm)
November 3 - 9, 2019

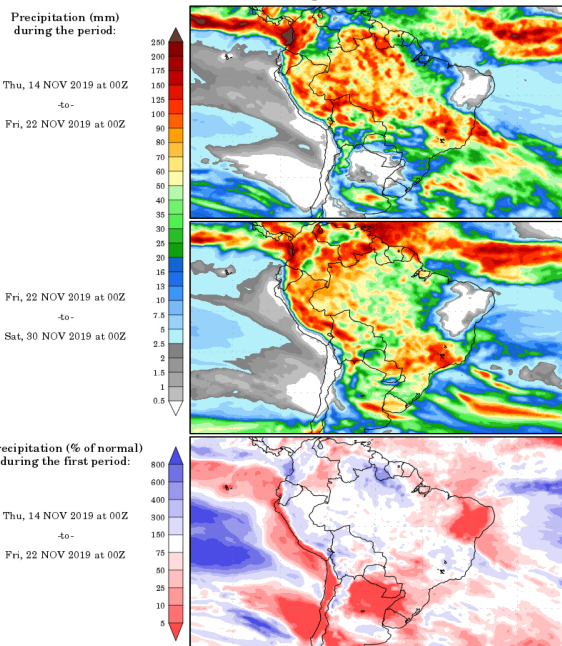


10 20 30 40 50 60 70 80 90 (%)

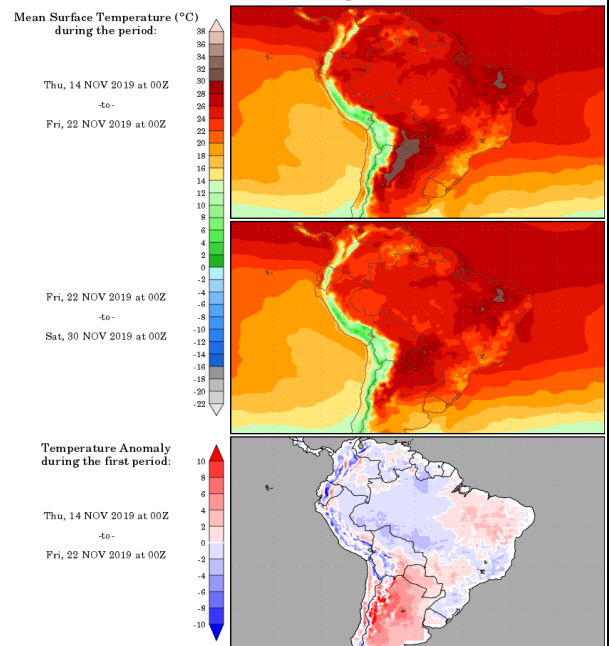


-2.0° -1.0° 0° 1.0° 2.0° 3.0° 4.0° (C)

Precipitation Forecasts



Temperature Forecasts

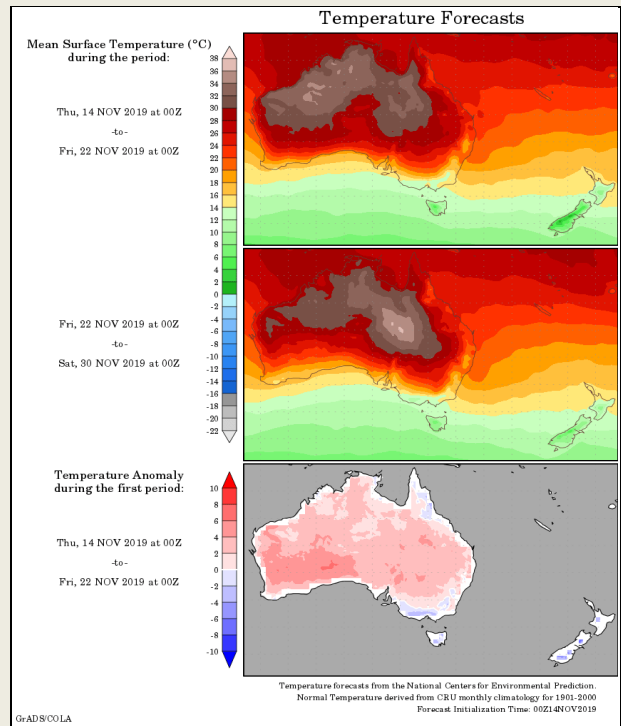
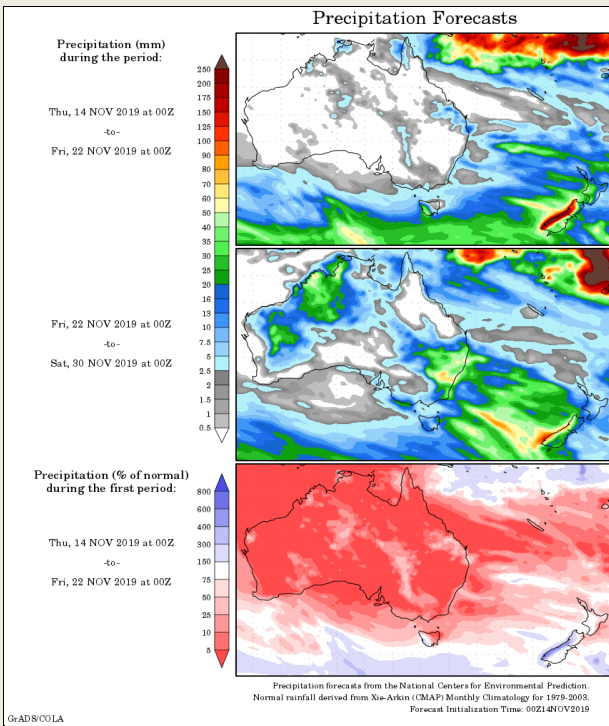
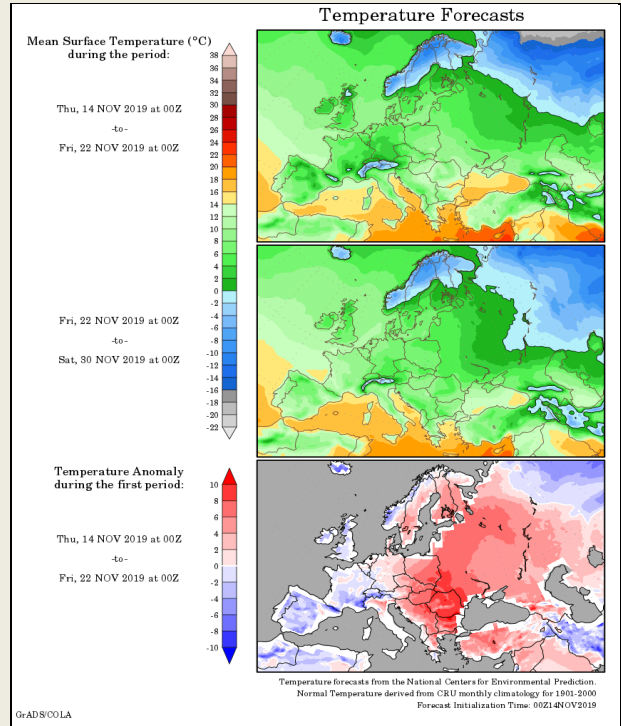
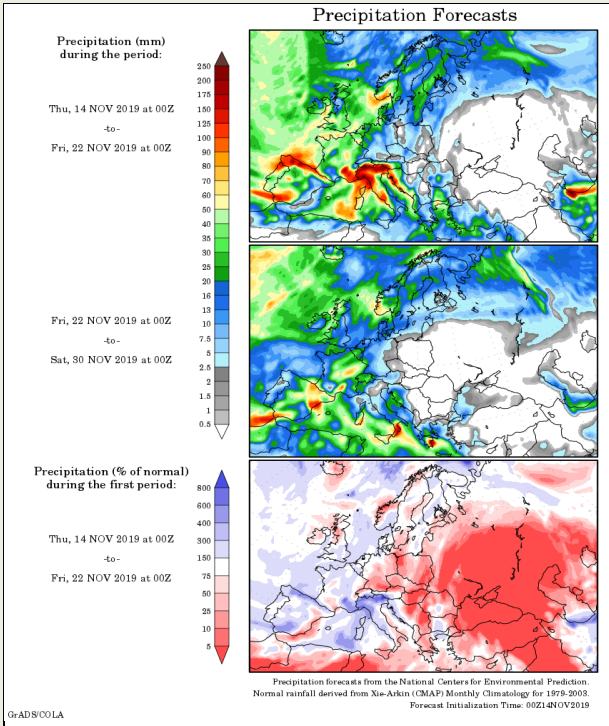


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Europe, New Zealand and Australia - Weather

EUROPE: Further improvements in moisture will continue to occur over Western Europe from northern Spain and parts of France into the U.K. as well as the Italian Peninsula into Austria and eastern Adriatic Sea Nations and Greece. The moisture will be greatest and most beneficial in portions of the Italian and westernmost Balkan Peninsula where dryness concerns have prevailed most of the fall although flooding may evolve from the heavy rainfall. Drying will prevail over interior Balkan Nations into east Romania and Bulgaria.

AUSTRALIA: Mostly dry weather will occur over Australia during the coming seven to eight days. Fieldwork will progress favorably following the rainfall early this month and crop establishment should improve. However, long term dryness concerns remain over east-central Australia and significant follow up moisture will still be needed to relieve drought continue to support cotton, corn, sorghum and other summer crops.



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