



Weather Report

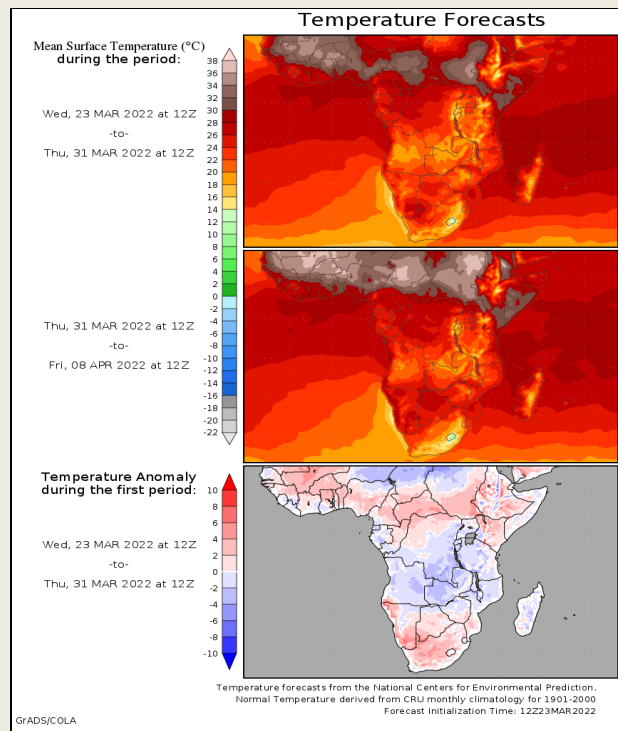
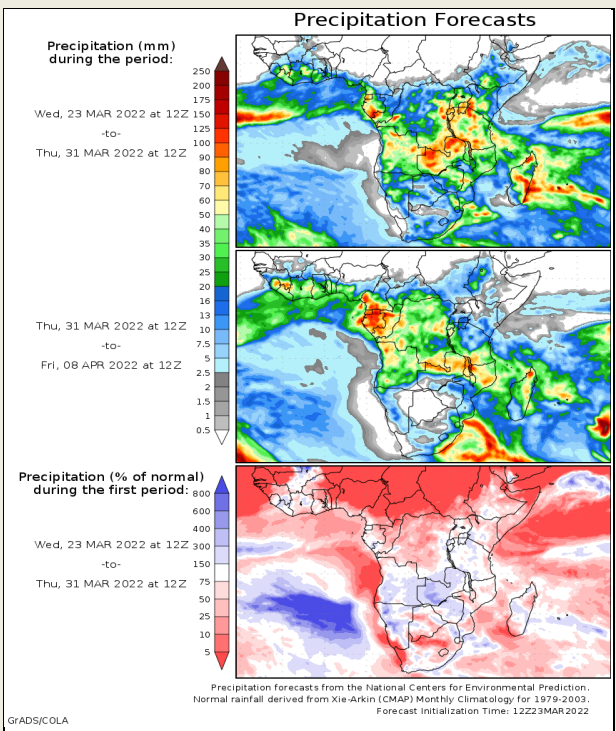
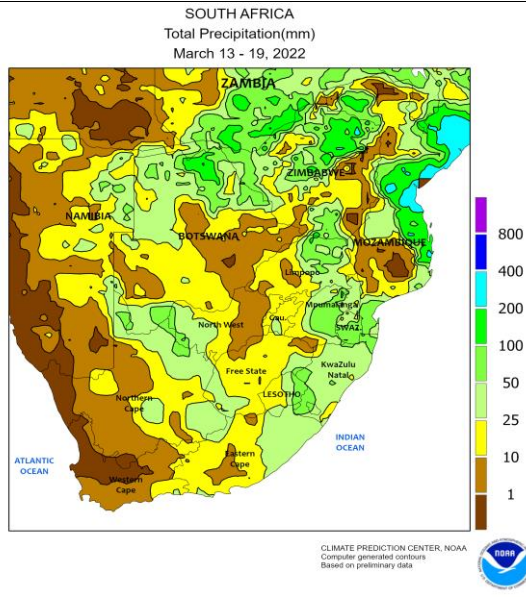
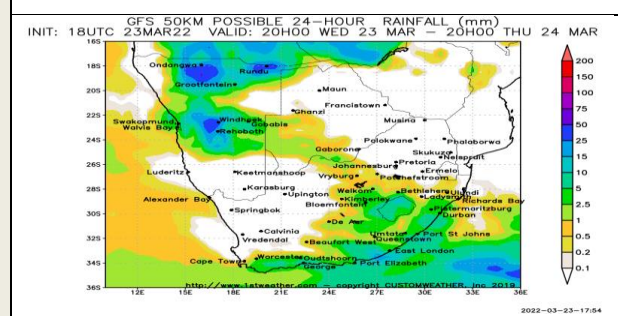
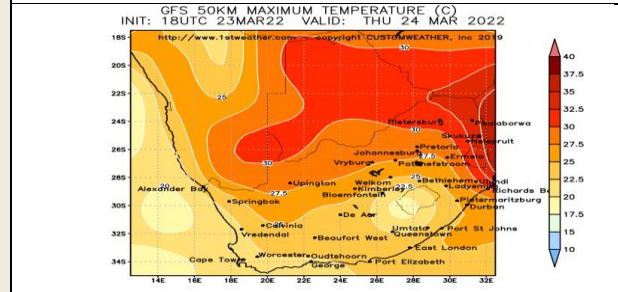
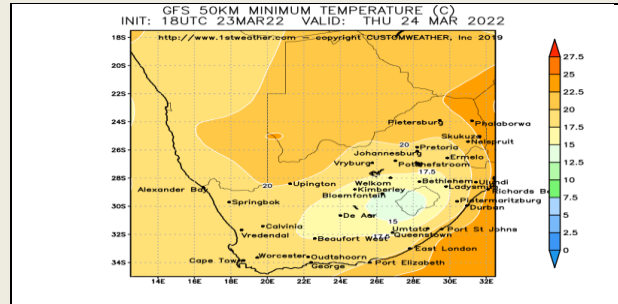
24 March 2022

South Africa - Weather

South Africa will continue to see periods of rain mixed in with sunshine through the middle of next week. The rain may briefly slow or delay maturation and harvesting, though no prolonged delays are expected. Producers will still have opportunities to get into the fields between rain events. No severe quality impacts are expected due to the rain as well. South Africa will see a mix of spotty rainfall and sunshine during the coming week

- o Some of the most widespread rain will occur through Saturday
- o Natal, Mpumalanga, Limpopo, and portions of Northern Cape will receive 0.50-2.50" of rain with locally greater amounts by next Wednesday morning
- o Other areas will receive 0.10-1.00" of rain

• South Africa will again have opportunities for erratic rainfall March 31 – April 6



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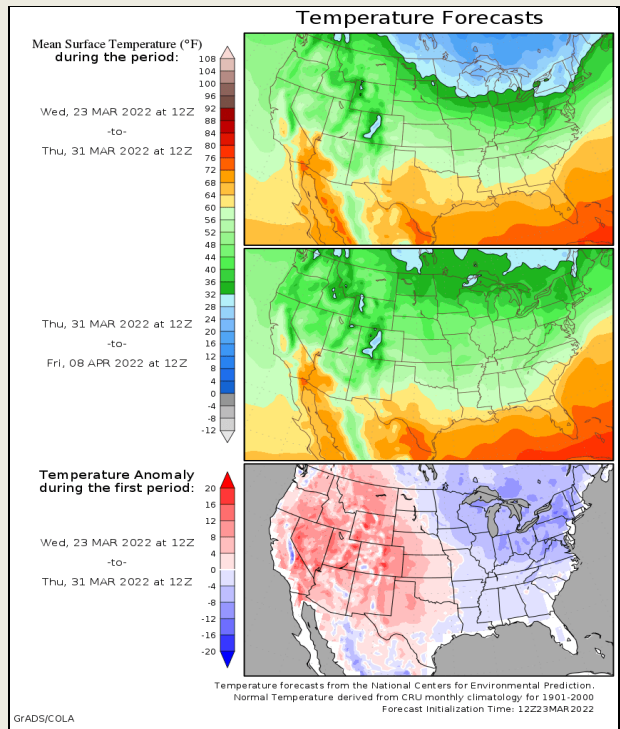
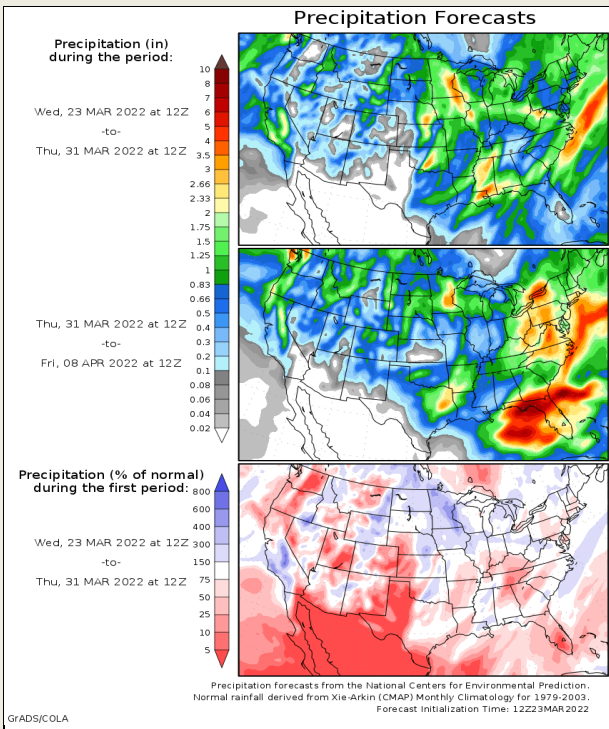
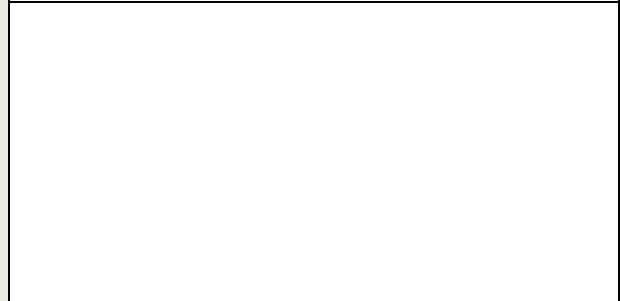
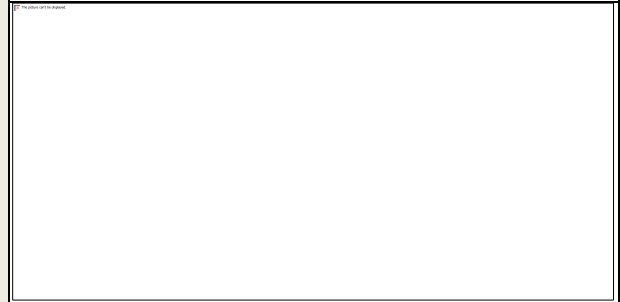
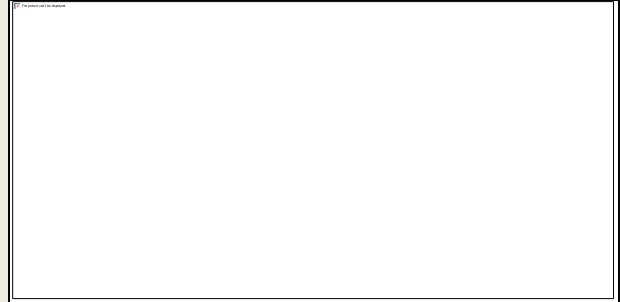
United States of America - Weather

U.S. MIDWEST: Three rounds of organized precipitation will occur during the next two weeks and fieldwork will be slowed, but breaks between the precipitation events should allow at least some fieldwork to advance.

o The moisture will be beneficial in the driest areas from eastern Nebraska to Wisconsin, but eastern Nebraska and western Iowa would likely benefit from greater precipitation than what is expected to induce a better restoration of soil moisture.

U.S. DELTA AND SOUTHEAST: The Delta through Alabama will be mostly dry through Monday and fieldwork should increase while rain will fall elsewhere in the Southeast into Friday before fieldwork increases in mostly dry weather Saturday through Tuesday.

o Two more rounds of precipitation will occur Tuesday into Wednesday and April 2-4 and as long as rain does not fall too heavily planting should increase when drier weather resumes in the late in first week of April.



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South America - Weather

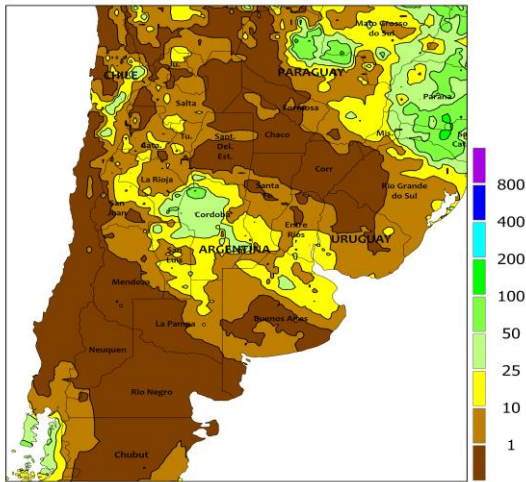
BRAZIL: Most of Brazil and Paraguay will see a good mix of rain and sunshine through the next two weeks that will be supportive of crop development with breaks between rounds of rain adequate to allow fieldwork to advance.

- o Northeastern Brazil will be driest overall and immature crops in portions of northern Minas Gerais and Bahia would benefit from greater rain.
- o Heavy rain will fall on parts of Paraguay and Rio Grande do Sul into Thursday.

ARGENTINA: Argentina will see dry weather most often through the next two weeks allowing for fieldwork to advance well around two rounds of rain that, along with soil moisture in place today, is expected to favorably support the needs of most crops.

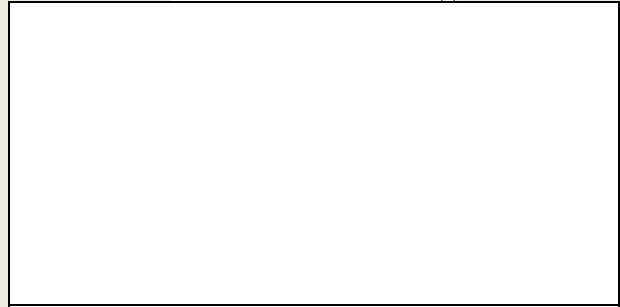
- o A close watch will be made on the rainfall distribution in western Argentina where soil moisture is low enough that crop stress may soon increase if rain were to miss the drier areas.

ARGENTINA
Total Precipitation(mm)
March 13 - 19, 2022

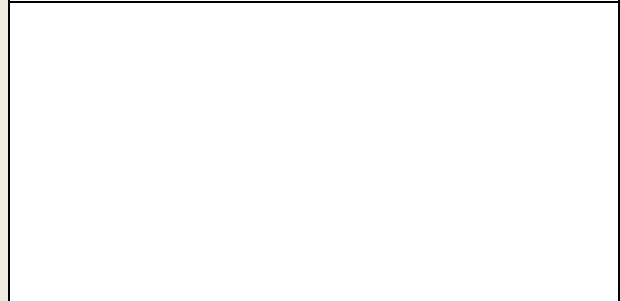


CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

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

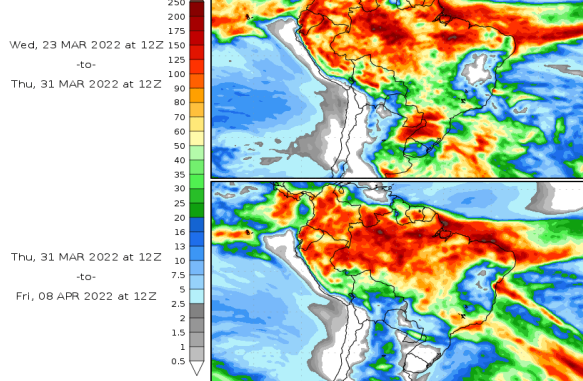


-20° -10° 0° 10° 20° 30° 40° (C)

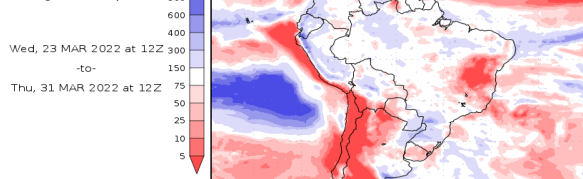


Precipitation Forecasts

Precipitation (mm) during the period:



Precipitation (% of normal) during the first period:

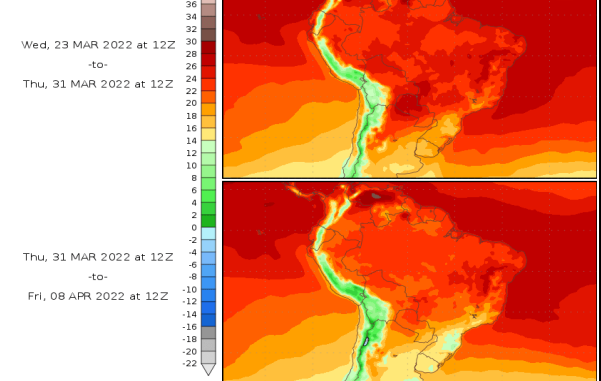


Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z23MAR2022

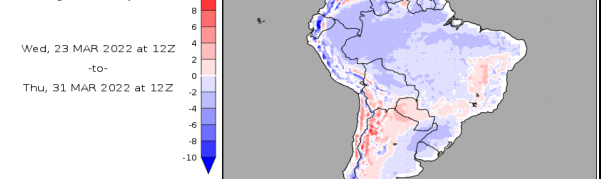
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Temperature Forecasts

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: 12Z23MAR2022

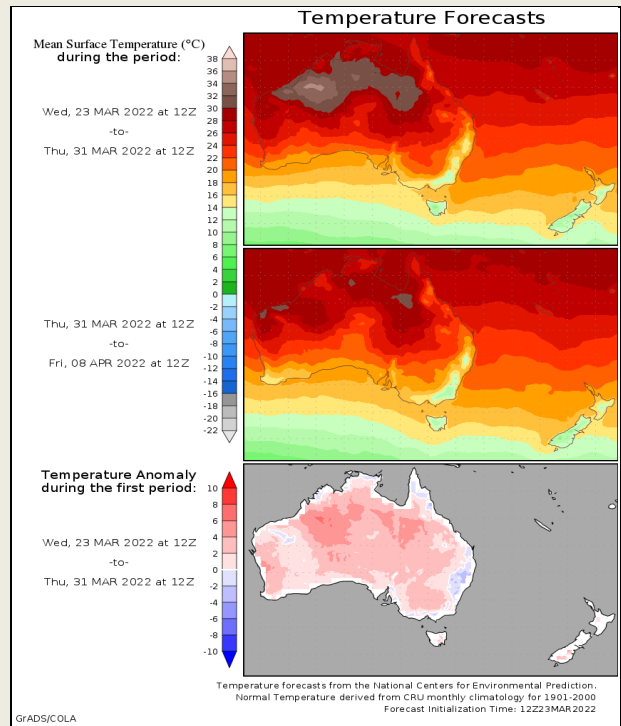
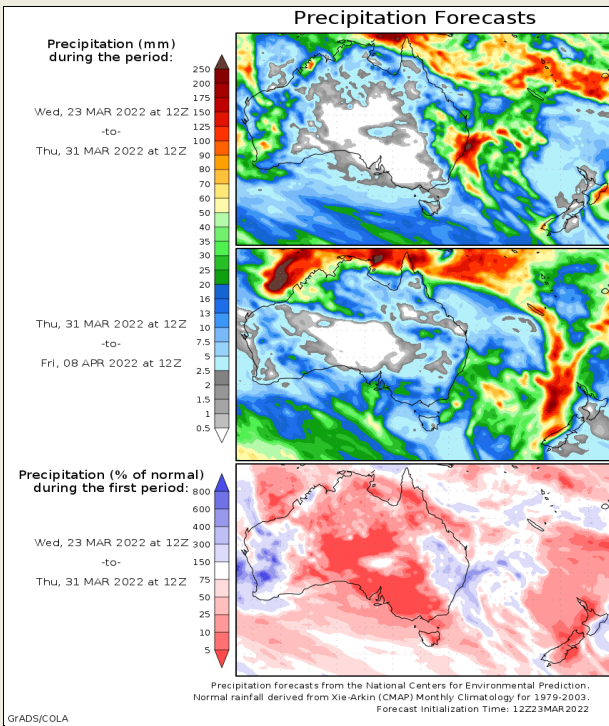
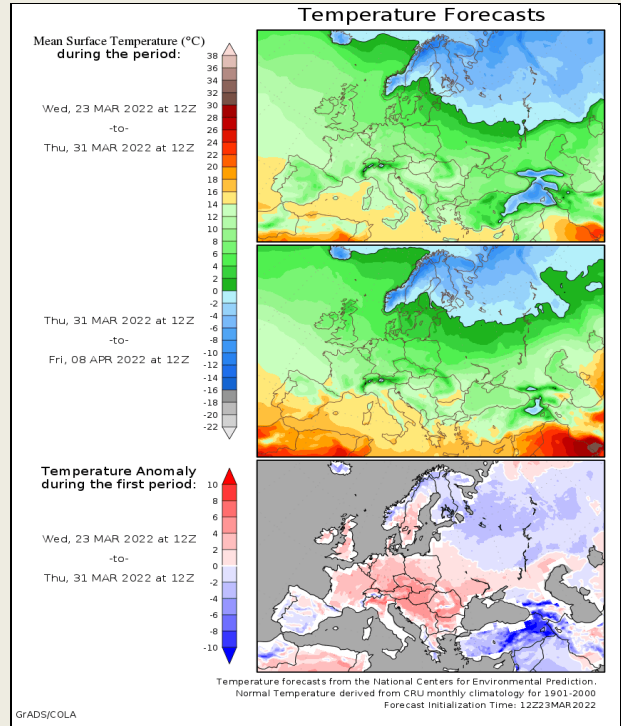
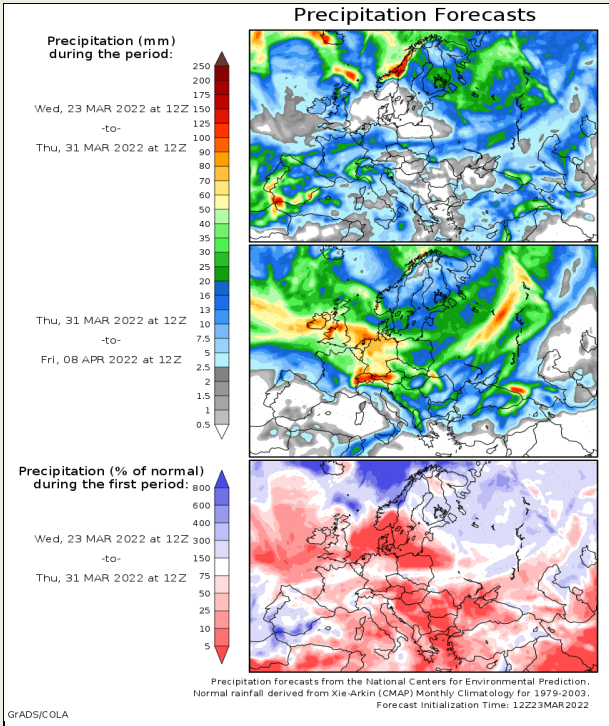
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Europe, New Zealand and Australia - Weather

EUROPE: Rain in the first week of the outlook will continue to be greatest in Spain and Portugal. Soil moisture has improved quite a bit in this part of the region from recent rainfall and this week's rain will help maintain that. Dryness will continue in most other areas; though, greater precipitation is likely in the second week of the outlook. Concern for dryness in Europe remains low because of cool temperatures and limited early season crop growth, but as warming evolves the need for rain will increase.

AUSTRALIA: Enough shower and thunderstorm activity is likely in key cotton and sorghum production areas of the east in the first week of the outlook to increase topsoil moisture and reduce any stress that may have evolved in the recent dryness. Due to the erratic nature of the rain, there will be some fields that miss out from meaningful moisture; however, conditions will be an improvement over the previous week. Not enough rain is likely to reduce cotton quality.



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