



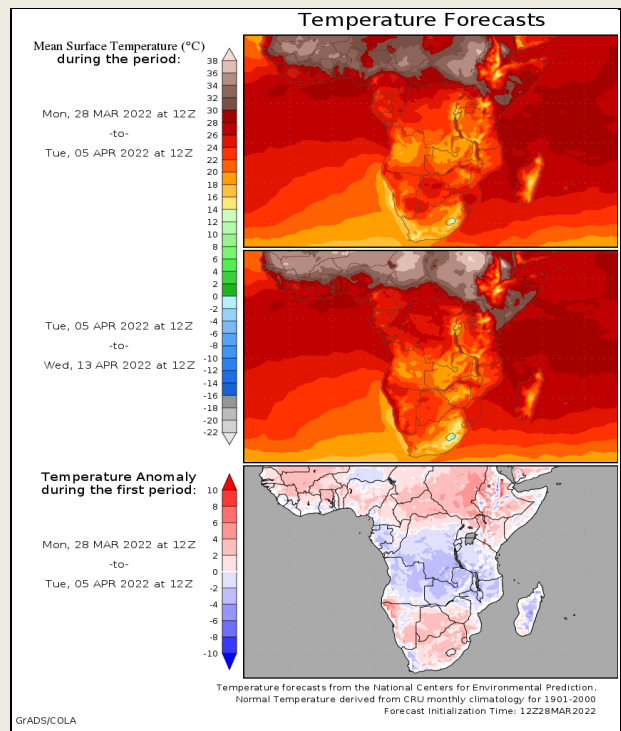
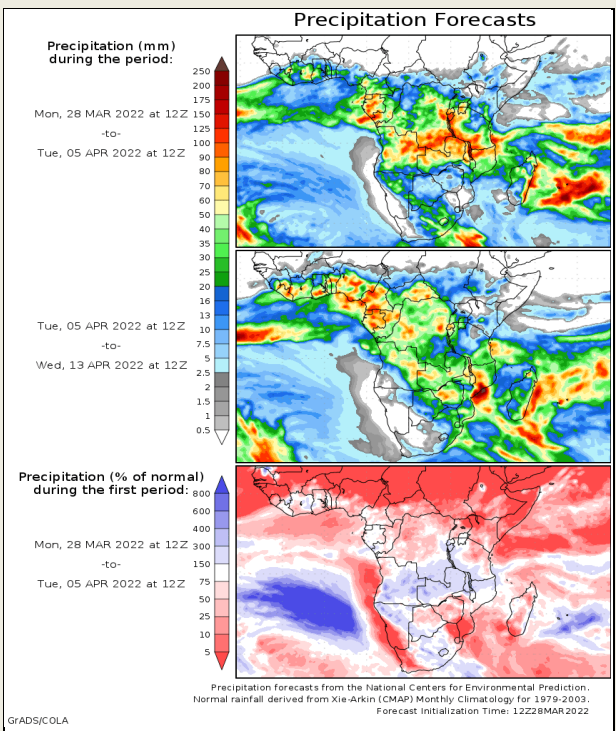
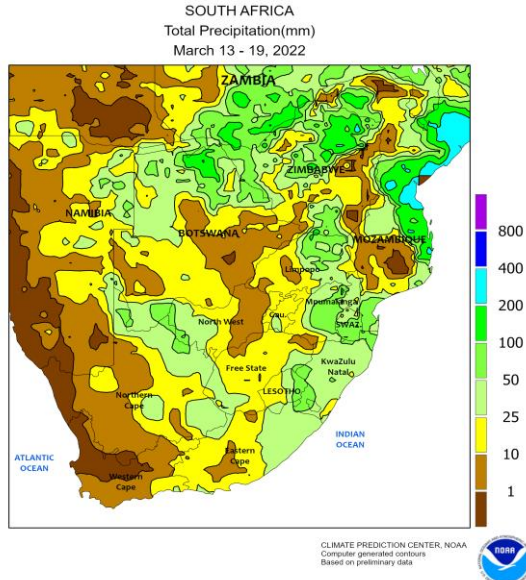
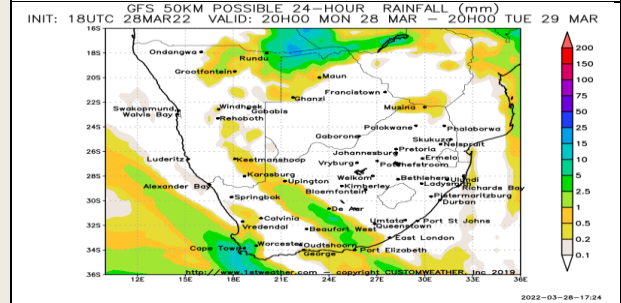
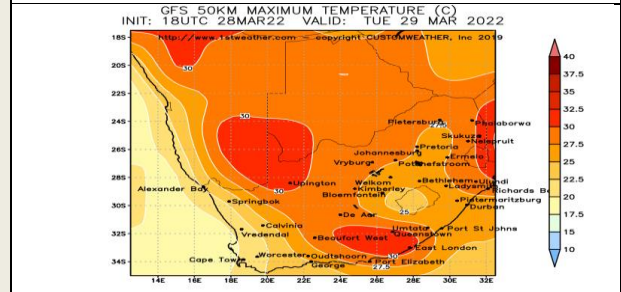
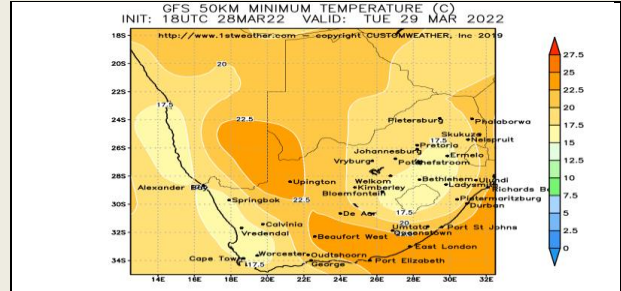
Weather Report

29 March 2022

South Africa - Weather

Northern Cape, Eastern Cape, and immediate neighboring areas will have several opportunities for rain this week. Cotton and other crops produced in these areas may see maturation and harvesting advance slowly during the wettest periods. The main summer crop production areas in South Africa will otherwise be drier biased this week. Maturation and harvesting will advance swiftly. Northern Cape, Eastern Cape, and neighboring areas will see a mix of rain and sunshine this week

- o A disturbance will bring rain to these areas Tuesday and Thursday with more rain expected at times Friday and this weekend
- o Moisture totals by next Monday morning will range from 0.40-2.00" and locally greater amounts
- The remaining areas in South Africa will be drier biased this week
- o Free State and North West will have a few opportunities for rain, though resulting rainfall will generally be lost to evaporation
- Alternating periods of light rain and sunshine are slated for much of South Africa April 5 – 11

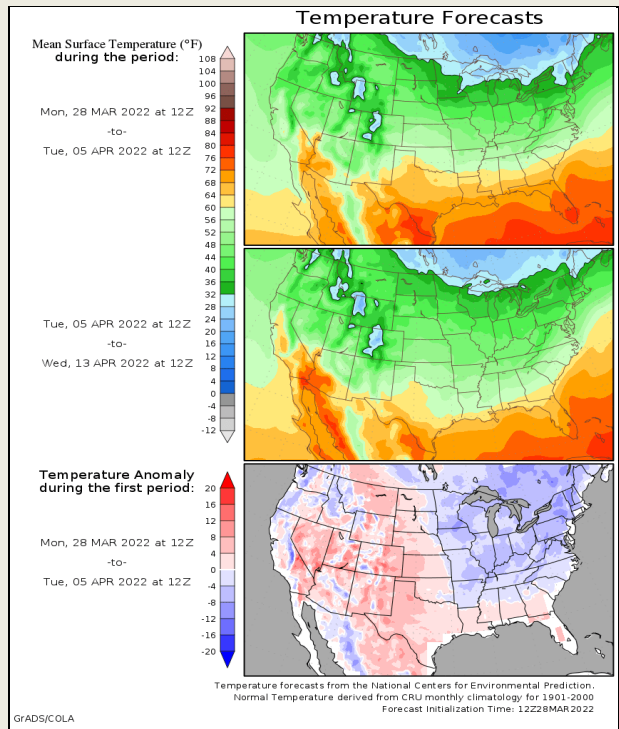
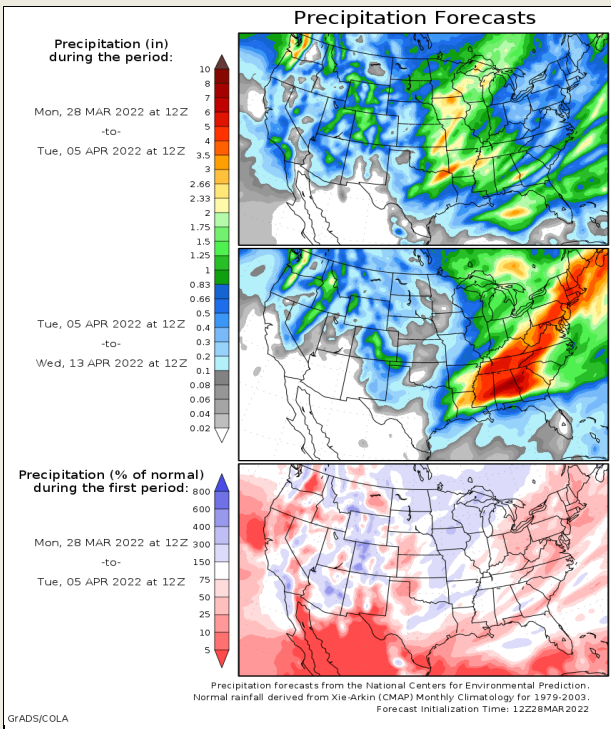
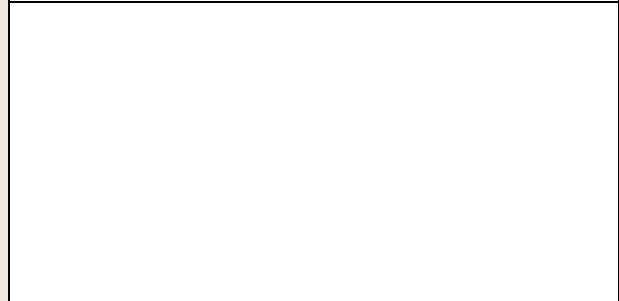
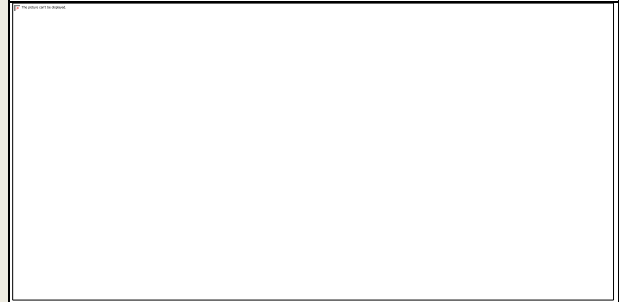
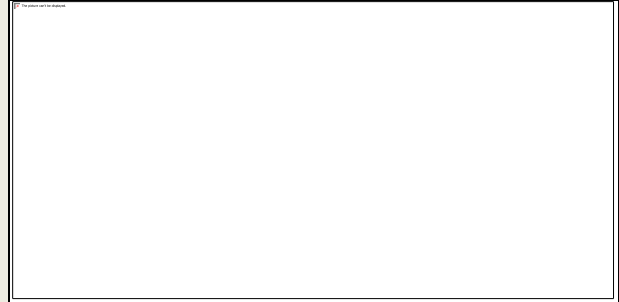


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United States of America - Weather

U.S. MIDWEST: Two 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 and the Southeast will be mostly dry through Tuesday and fieldwork will increase and become aggressive in many areas.
 • Three rounds of rain will impact most of the region Wednesday through April 8 and fieldwork will be slowed, but breaks between the rain events should allow for some farming activity to occur.



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South America - Weather

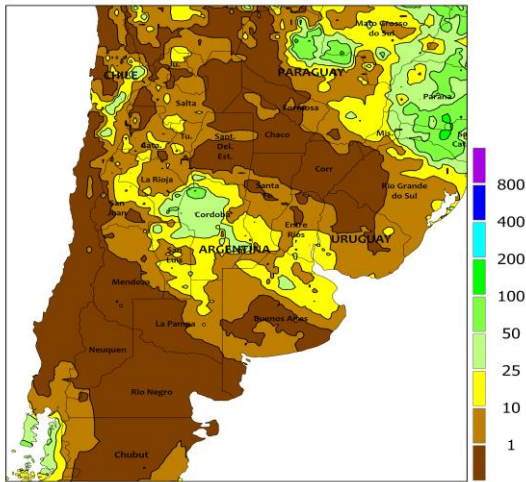
BRAZIL: Most of Brazil and Paraguay will see a good mix of rain and sunshine through the next two weeks that will be supportive of crop development with breaks between rounds of rain adequate to allow fieldwork to advance.

- 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.

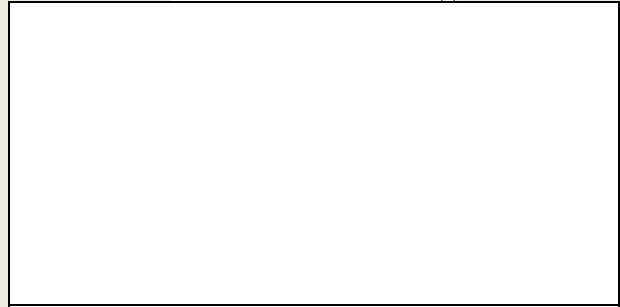
- o A close watch will be made on the rainfall distribution in western Argentina where soil moisture is low enough that crop stress may soon increase if rain were to miss the drier areas.

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

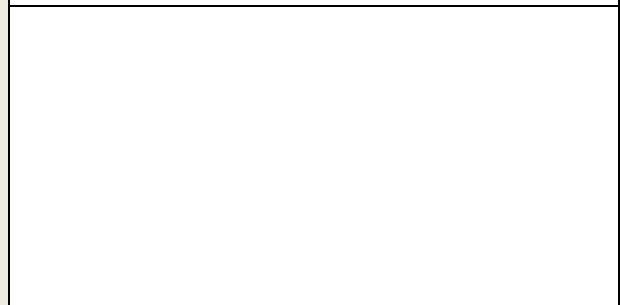


CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

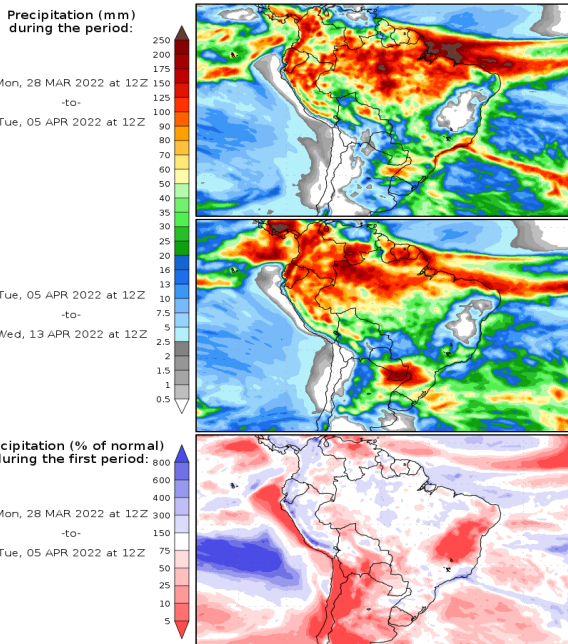
10 20 30 40 50 60 70 80 90 (%)



-20° -10° 0° 10° 20° 30° 40° (C)



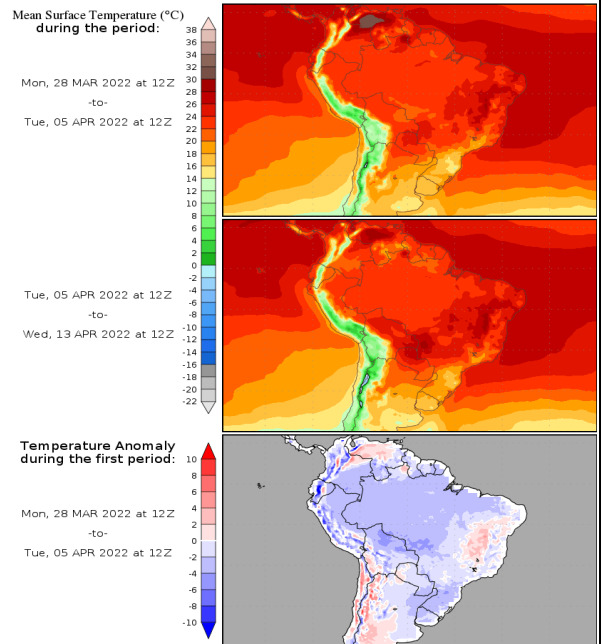
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z28MAR2022

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Temperature Forecasts



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z28MAR2022

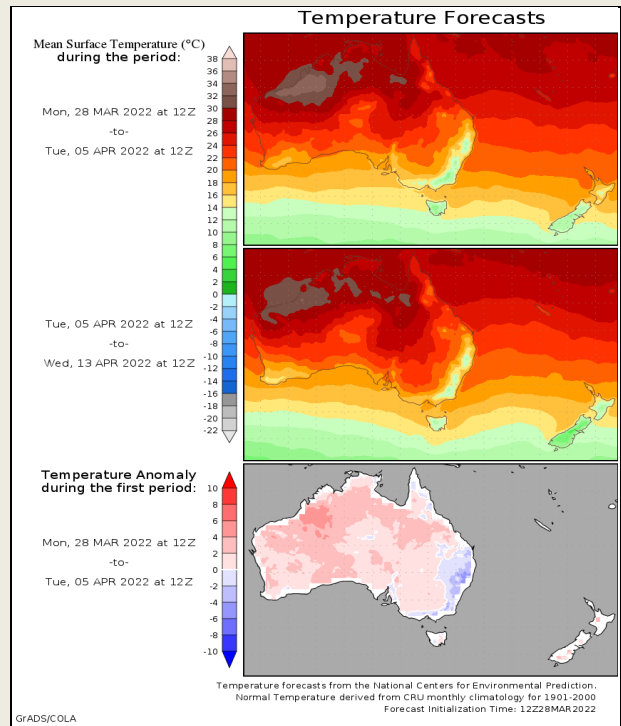
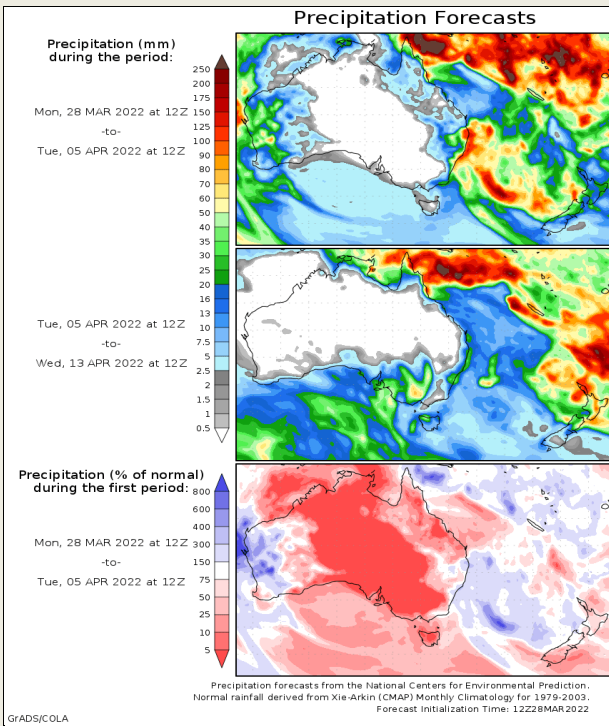
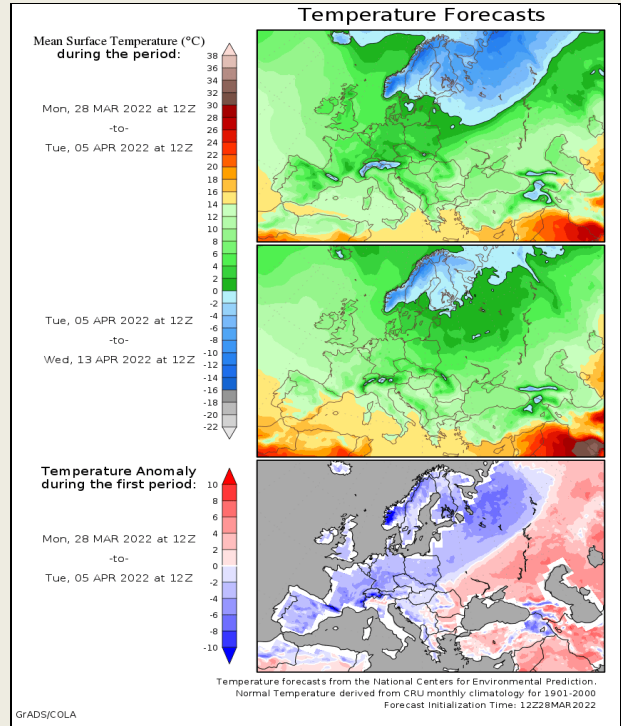
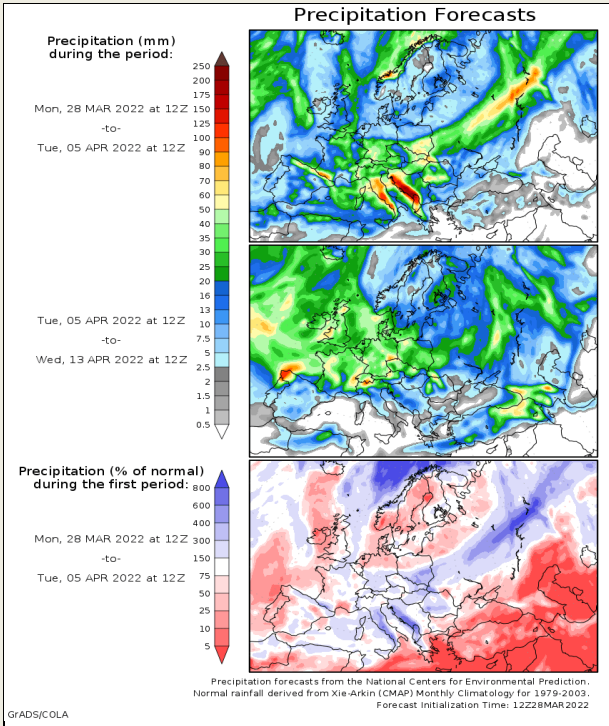
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Europe, New Zealand and Australia - Weather

EUROPE: A surge of unusually cold air this week will lead to widespread freezes but associated weather disturbances will also cause a needed increase in precipitation for much of the region. Some far northeastern production areas, such as the northern half of both Germany and Poland, will receive little to no precipitation; however, soil moisture is favorable and concern of dryness will remain low as long as meaningful precipitation occurs later in April. The cooler weather will reduce soil temperatures and reduce greening and early season crop growth across the continent for a while. None of the winter crops are far enough advanced to be harmed by the colder weather.

AUSTRALIA: Rain in southeastern Queensland and northeastern New South Wales during the weekend bolstered topsoil moisture, halted farming operations and raised concern over open boll cotton fiber quality. A few more erratic showers and thunderstorms will occur today in key eastern production areas followed by drier-biased conditions the rest of the week which will be beneficial for returning favorable cotton fiber quality. Temperatures will be near below average which will keep evaporation rates low and benefit unirrigated sorghum.



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