

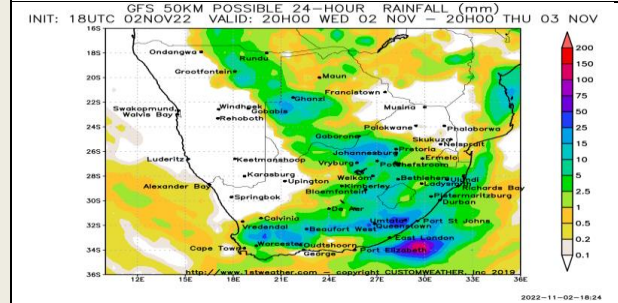
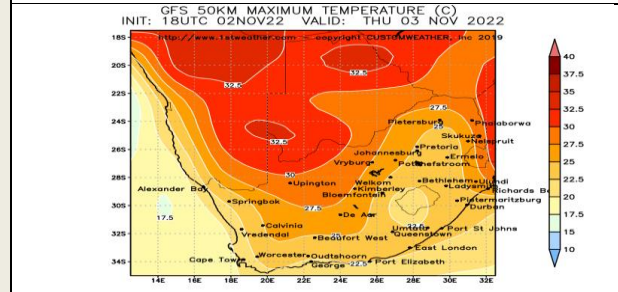
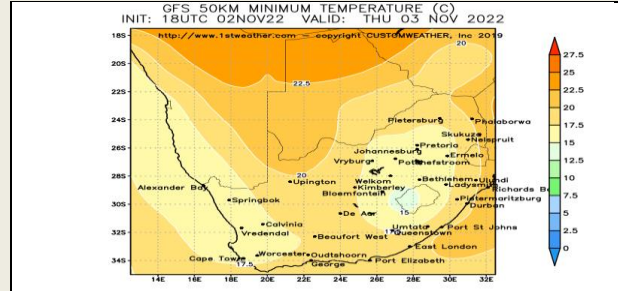


Weather Report

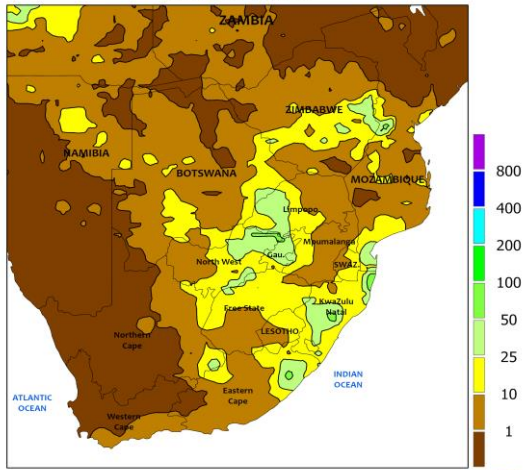
03 November 2022

South Africa - Weather

SOUTH AFRICA: Eastern and central South Africa will remain in a wet weather bias through the middle of next week. Frequent rainfall will continue to bolster soil moisture in most locations. Planting of the summer crops may be sluggish, though most producers will have opportunities to get into the fields between rain events. Establishment and development conditions will improve or remain favorable. Harvesting of winter wheat may also be slowed or delayed in the wetter areas of Free State. Western South Africa will see periods of rain through the middle of next week as well. The rain may slow harvesting of winter wheat at times. No significant quality impacts are expected. Eastern and central South Africa will see several waves of rain during the coming week. Some of the most widespread and significant rain will evolve through Saturday. Moisture totals by next Wednesday morning will range from 1.50-4.00" with locally greater amounts in Mpumalanga, Free State, and North West. Western South Africa will see variable rainfall during the coming week. Western Cape and portions of southern and eastern Northern Cape will see a mix of rain and sunshine. Moisture totals by next Wednesday morning will range from 0.75-3.00". Other areas in Northern Cape will only have a few opportunities for light rain.

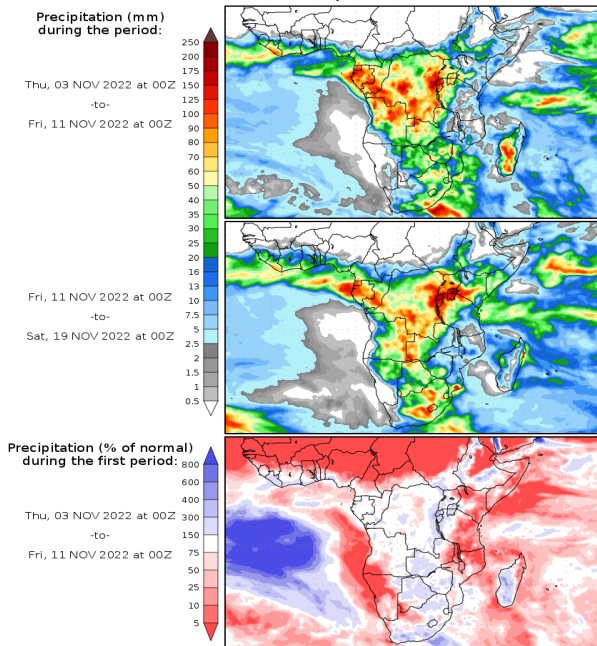


SOUTH AFRICA
Total Precipitation(mm)
October 23 - 29, 2022



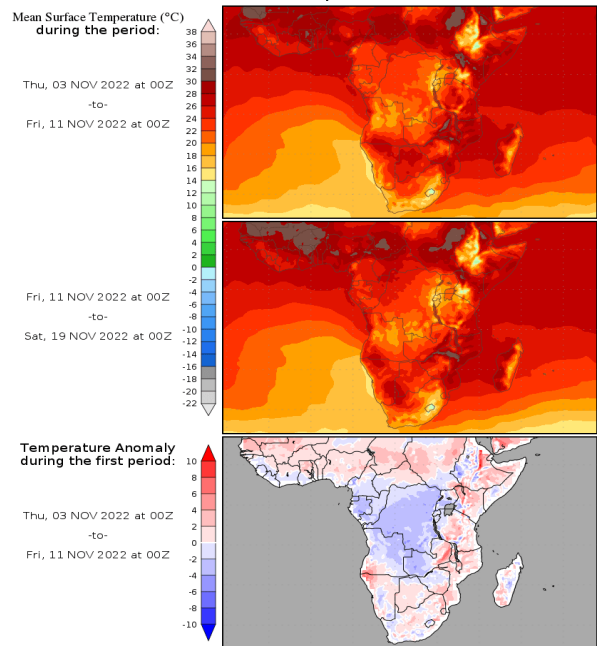
CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data

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: 00Z03NOV2022

Temperature Forecasts



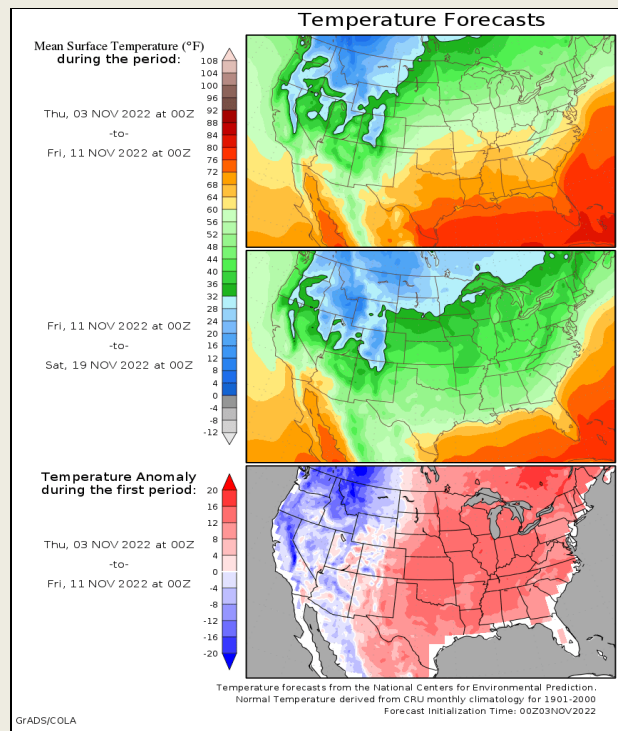
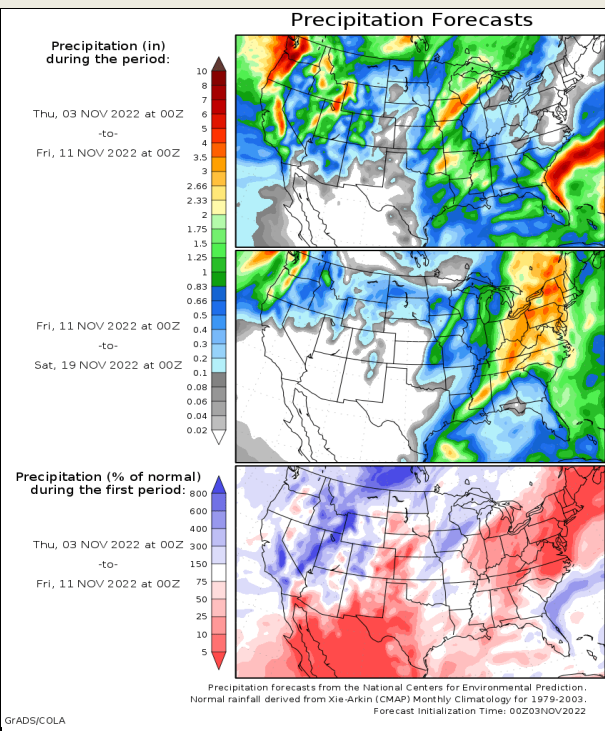
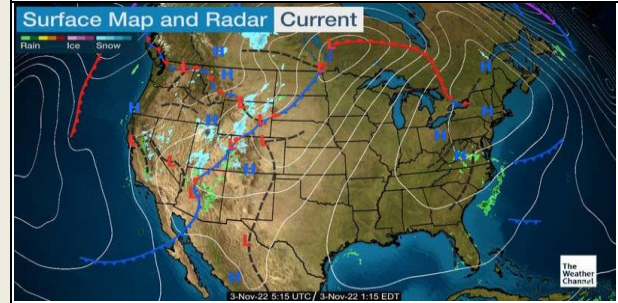
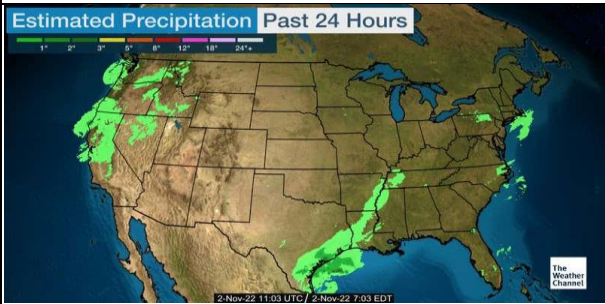
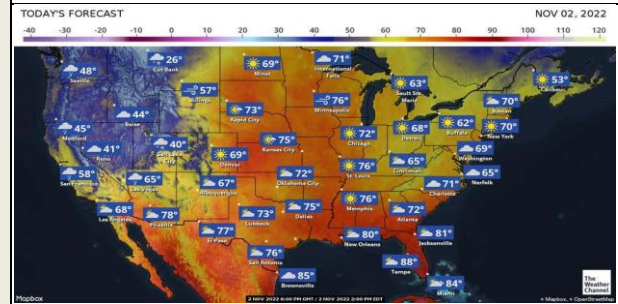
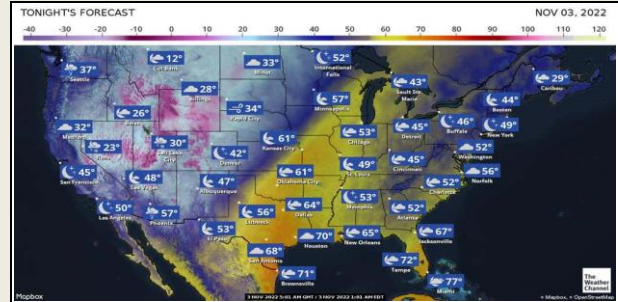
Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 00Z03NOV2022

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United States of America - Weather

U.S. MIDWEST: Good harvest progress is expected overall during the next two weeks around one round of widespread precipitation Thursday evening into Saturday and a couple light precipitation events that will induce improvements in conditions for establishment of winter wheat in many areas while some relief from drought occurs in the western Corn Belt. The soil is dry enough that even where heavy rain falls in the western Corn Belt delays to fieldwork should not become extended. Temperatures will be much warmer than normal to unseasonably warm through much of the next week and highs will generally be in the 50s through the lower 70s with some cooler temperatures in the northwest and some warmer temperatures in the south.

U.S. DELTA AND SOUTHEAST: The Delta and the Southeast will see a mostly restricted rainfall pattern through the next two week and harvesting should advance well overall around rain Saturday into Sunday from the Delta to northeastern Mississippi.

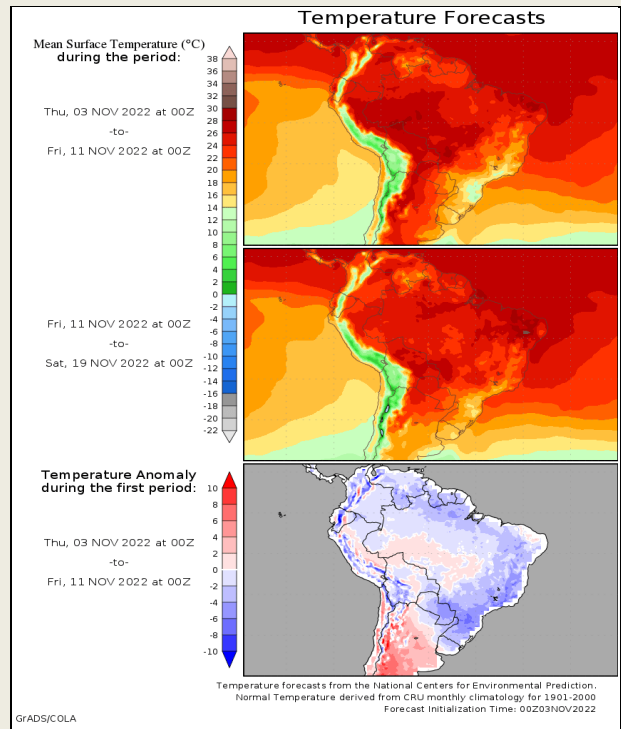
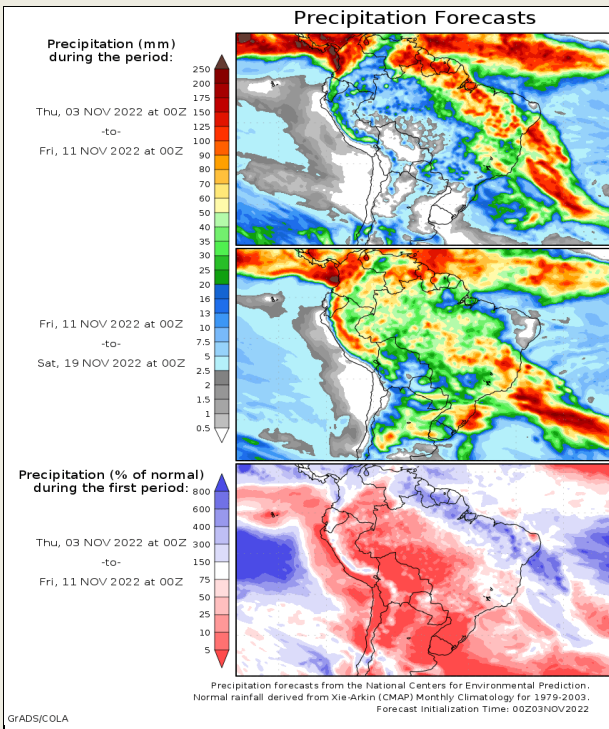
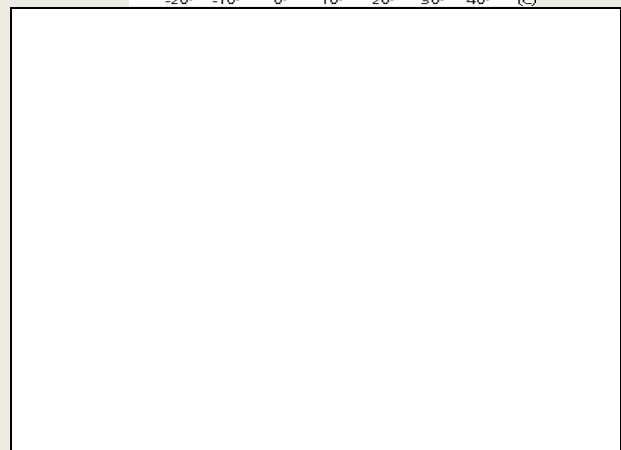
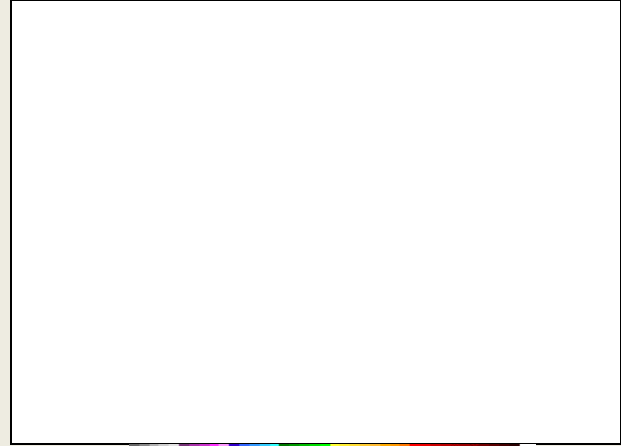


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South America - Weather

BRAZIL: Rain through the next week will be focused on northeastern Brazil where beneficial increases in soil moisture result while western into central and southern Brazil see little to no rain and rapid planting progress as well as good winter wheat harvest progress. Concerns over dryness in western, central, and southern Brazil and Paraguay will increase during the next week, but as long as a timely round of rain advertised for Nov. 10-12 and follow-up showers Nov. 13-16 occur as advertised most areas should be left with enough soil moisture to favorably support crop development.

ARGENTINA: Planting should advance well during the next two weeks around one round of rain advertised for Nov. 9-12 will be important for many western, central, and northern areas. The period of wetter weather Nov. 9-12 is not likely to result in enough rain to soak the soil in many areas and rain will be needed again soon in many locations.



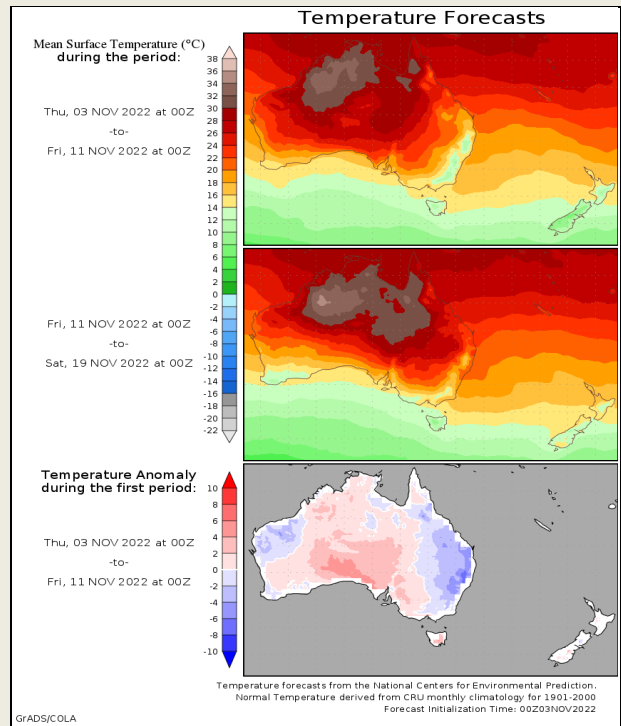
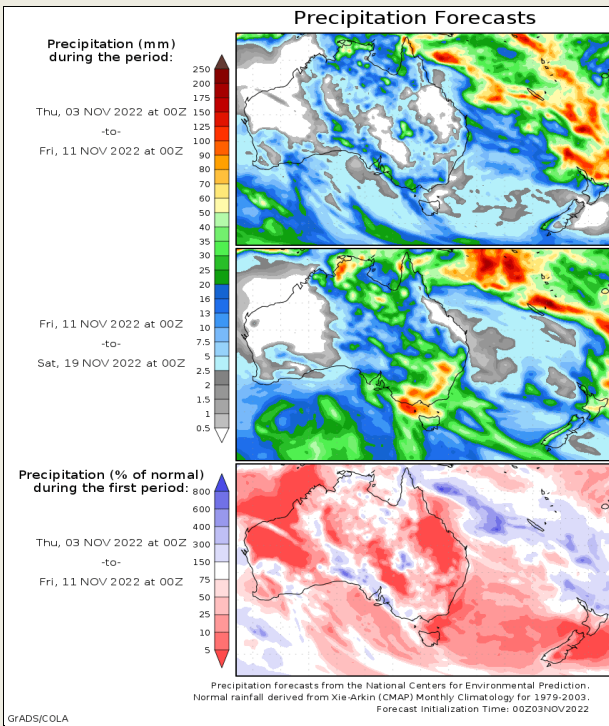
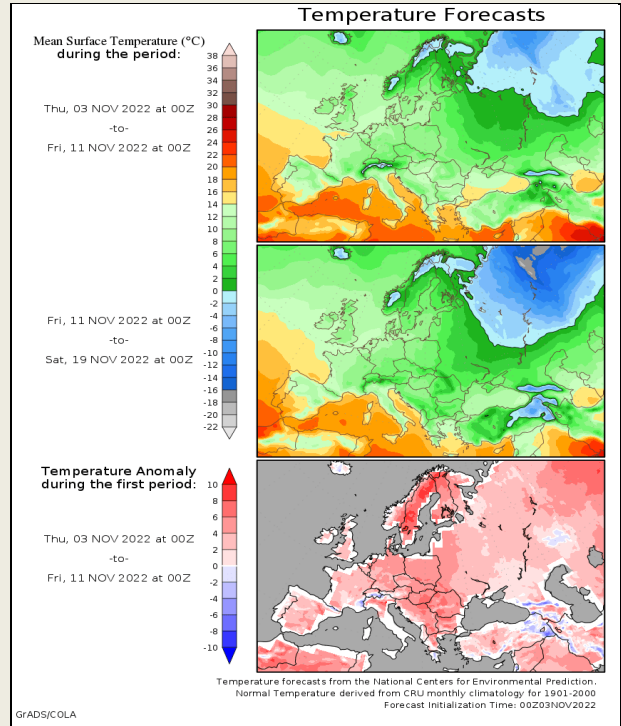
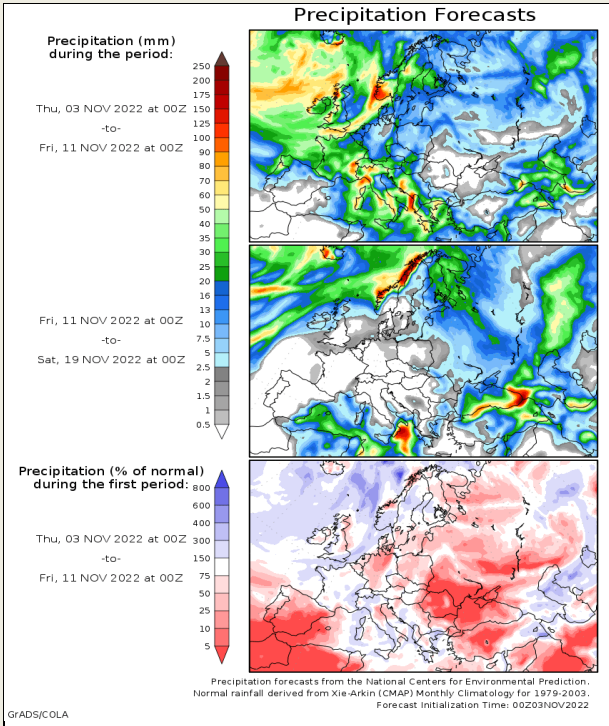
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Europe, New Zealand and Australia - Weather

EUROPE: A restricted precipitation pattern will continue today and Tuesday.

o However, some heavy rain will occur with isolated to scattered rain showers and thunderstorms over southeastern Spain into central Italy and into Bosnia, Montenegro, Albania and southern Serbia and Macedonia. Moisture totals will vary from 0.75 to 3.00 inches and locally more.

AUSTRALIA: Net drying is expected across most of the region in the next seven days which will be beneficial for improving crop and field working conditions. Some rain will occur; however, it will be a favorable amount with not enough to delay fieldwork. Temperatures will also be trending warmer.



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