

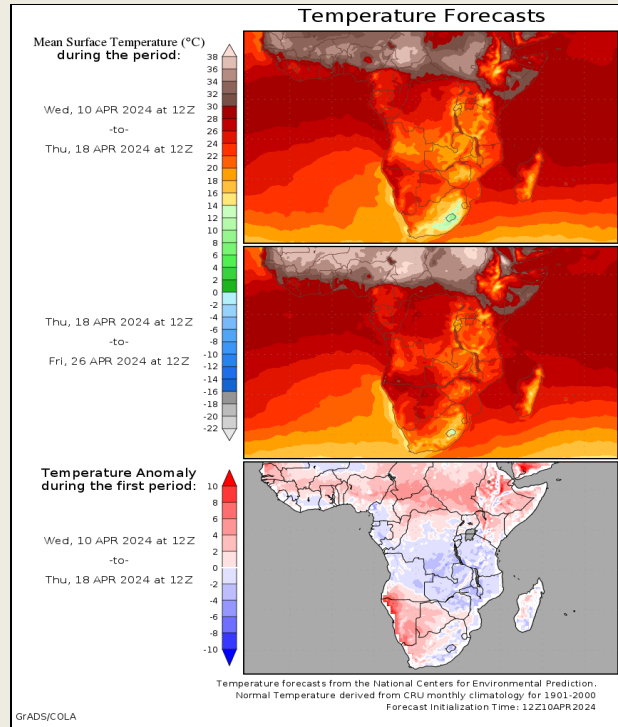
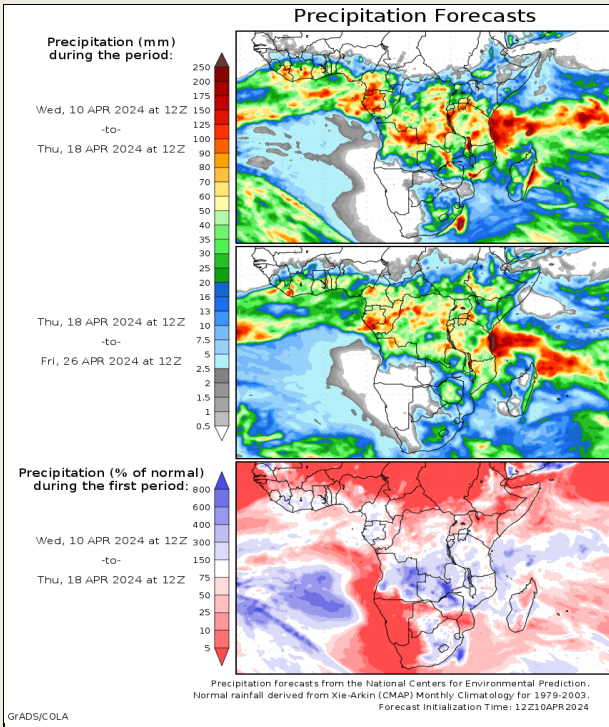
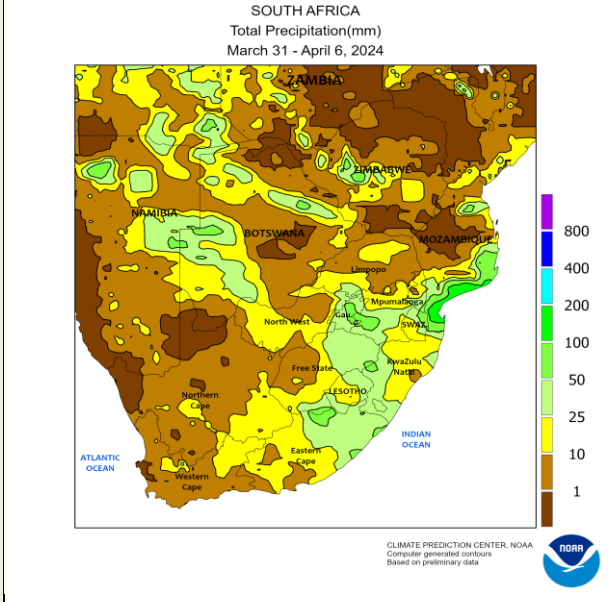
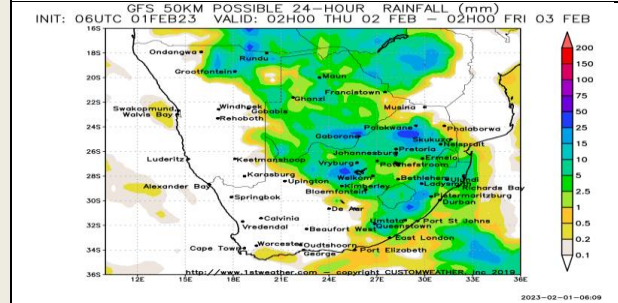
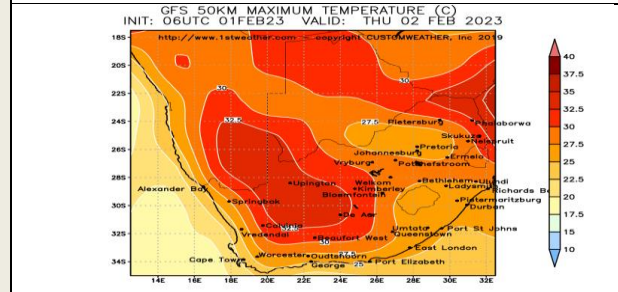
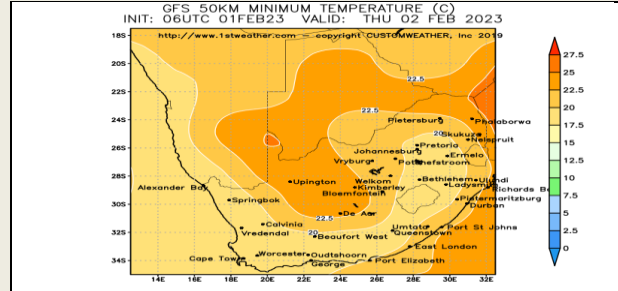


Weather Report

11 April 2024

South Africa - Weather

SOUTH AFRICA : The main production areas in South Africa will see a mix of rain and sunshine through the middle of next week. The periods of rain may slow or delay maturation and early-season harvesting. Producers will still be able to get into the fields between rain events. The rain will generally be too late in the season to significantly improve late-season development. Production cuts are still expected in portions of Free State, North West, and neighboring locations due to the drier and warmer weather later in the growing season. Eastern and central South Africa will see a mix of rain and sunshine through the middle of next week. A weak frontal boundary will generate mostly light rain in Eastern Cape and eastern South Africa today and Thursday. More widespread rain will evolve over the weekend and Monday with a few lingering showers Tuesday. Moisture totals by next Wednesday morning will range from 0.50-2.00" in most locations with local amounts up to 3.00" in Natal and neighboring locations. Portions of Limpopo will also only receive 0.10-0.75" of rain. Western South Africa will trend mostly dry through the middle of next week. Any rain that does occur will be lost to evaporation. Eastern South Africa will have a few opportunities for light rain April 18 - 24. Areas further west will receive little to no rain.

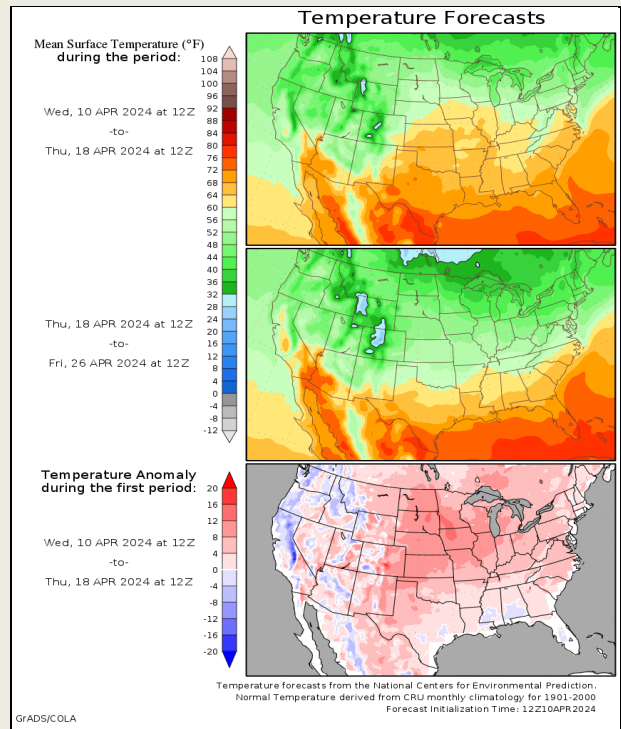
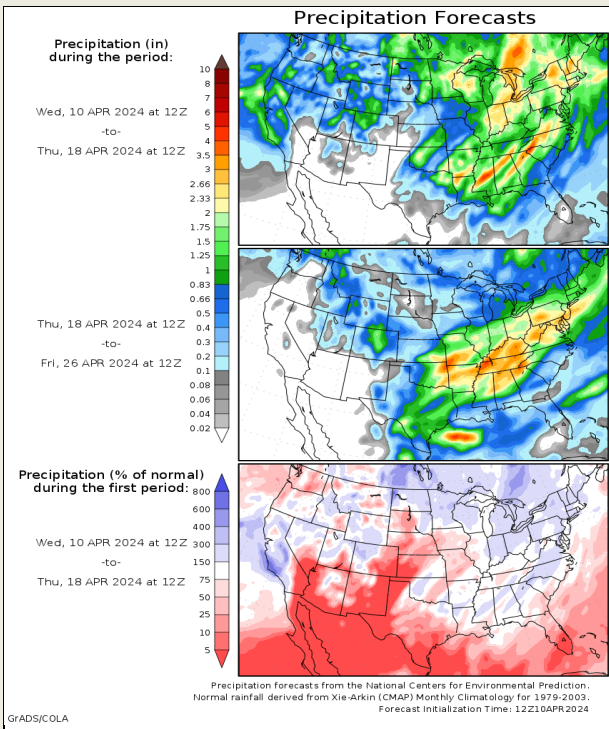
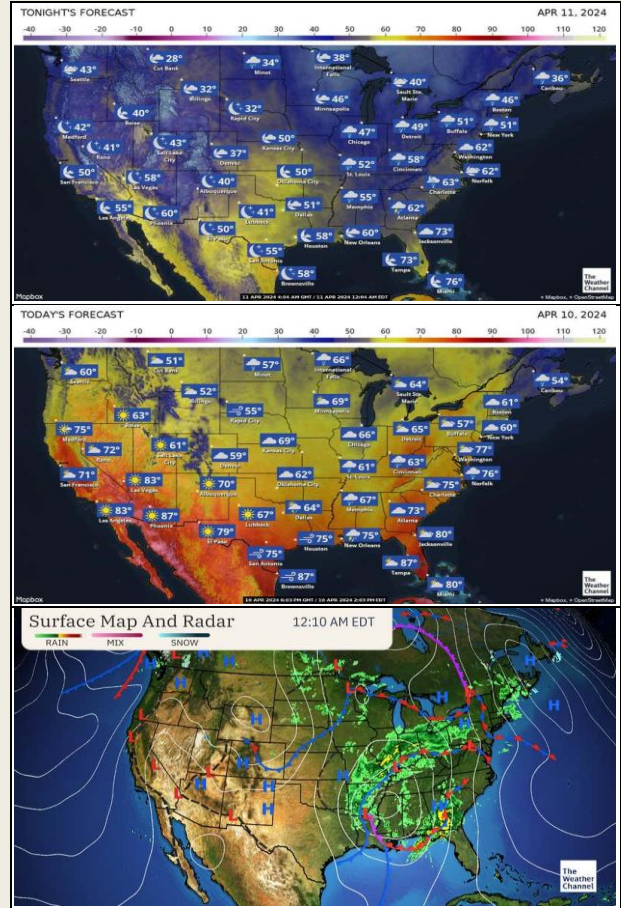
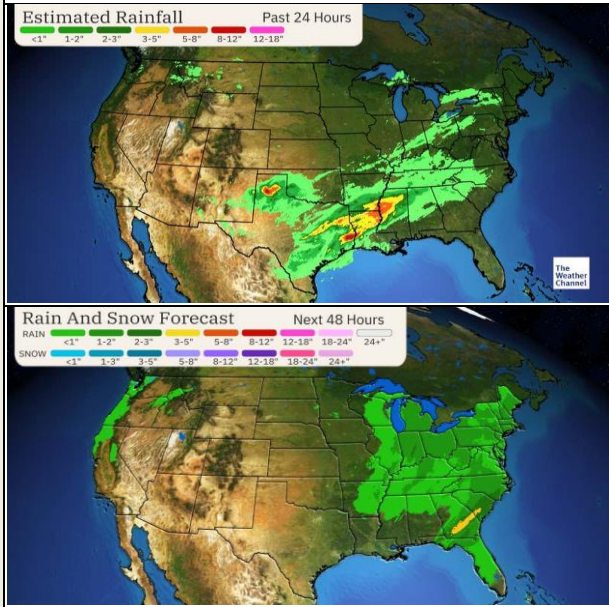


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United States of America - Weather

U.S. MIDWEST : The Midwest will see a mostly favorable mix of rain and sunshine during the next two weeks and fieldwork should advance between rounds of precipitation with planting likely to accelerate when temperatures warm later this week. Rain and the resulting interruptions to fieldwork during the next ten days will be greatest into Thursday when moderate to locally heavy amounts and some local flooding occur from east-central and southeastern Missouri to central and northern Indiana and southwestern Michigan.

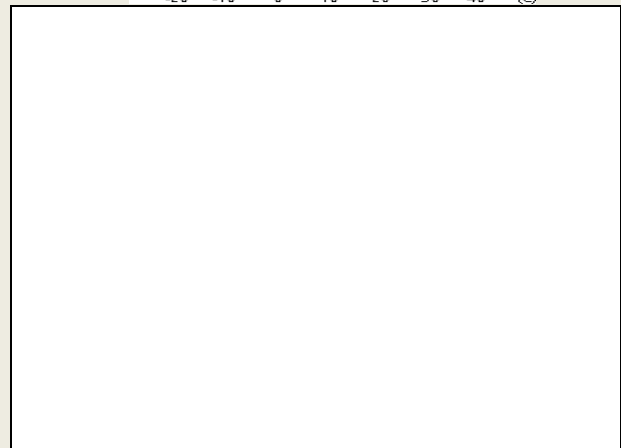
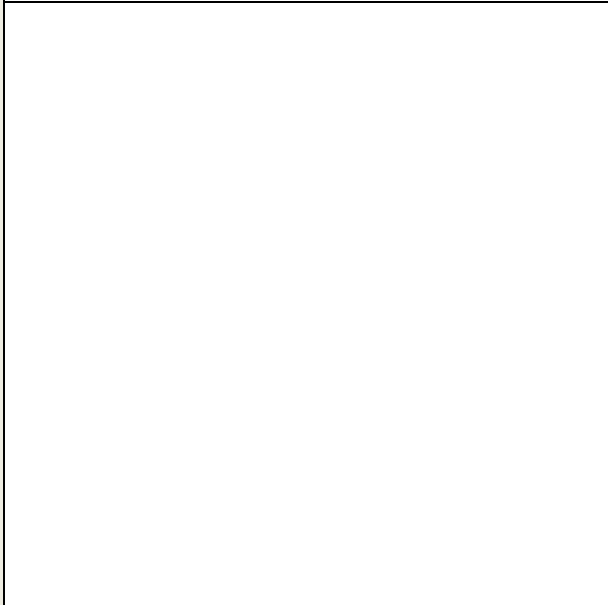
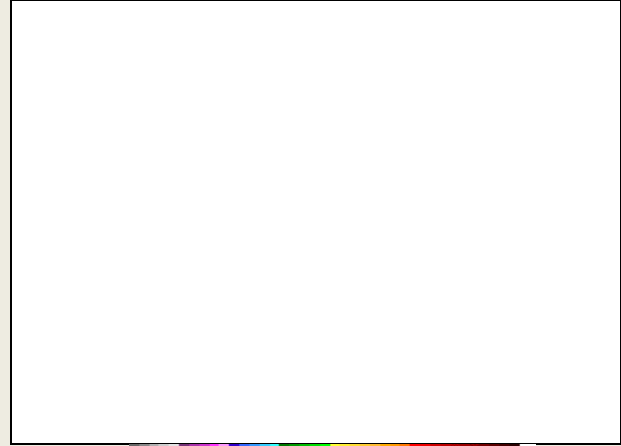
U.S. DELTA : The Delta into northern Georgia will see additional moderate to heavy rain into Thursday and flooding will increase while rain and interruptions to fieldwork spread across the remainder of the Southeast. The remainder of the next two weeks will feature more sunshine than rain and planting should gradually resume in areas that see heavy rain this week while planting likely resumes quickly elsewhere.



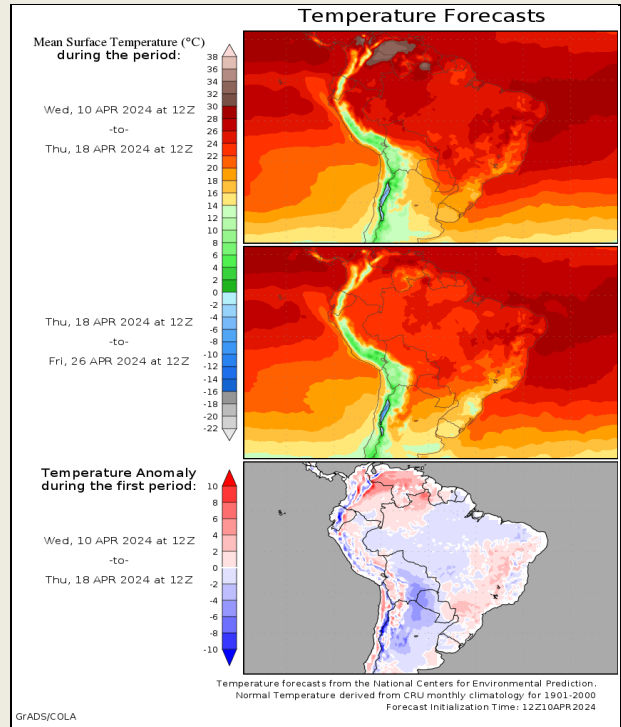
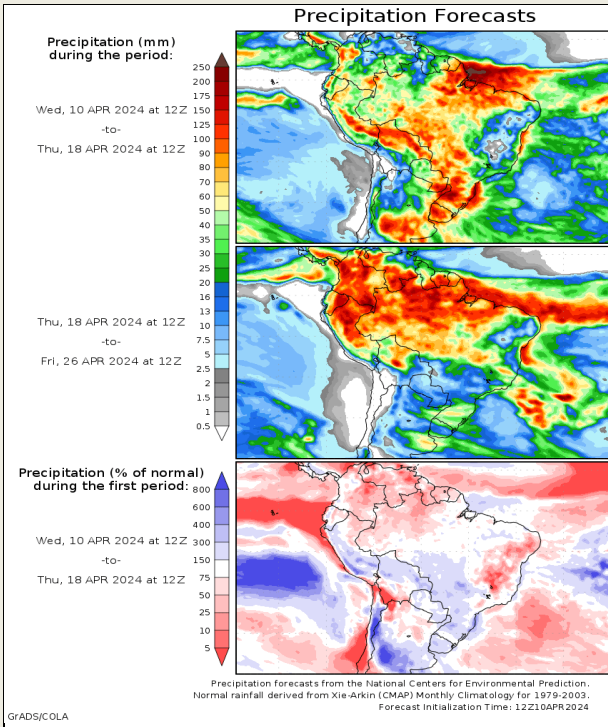
South America - Weather

BRAZIL: Western into southern Brazil and Paraguay will see frequent rain through Tuesday that will keep conditions soil conditions favorable in many Safrinha corn areas while inducing significant increases in soil moisture in the drier locations. o By Tuesday, soil moisture should be favorable in nearly all Safrinha corn areas, but a full restoration of soil moisture is not likely in portions of Paraguay, western Parana, and Mato Grosso do Sul where timely rain will be needed by early May.

ARGENTINA : Argentina will see regular rounds of rain through Tuesday and fieldwork will be slowed while significant rain is expected in the driest areas in San Luis and southern Cordoba. o Shower activity will diminish Apr. 17-22 and fieldwork will increase and as long as rain does not fall too heavily Apr. 23-25 interruptions to fieldwork from that event should be temporary.



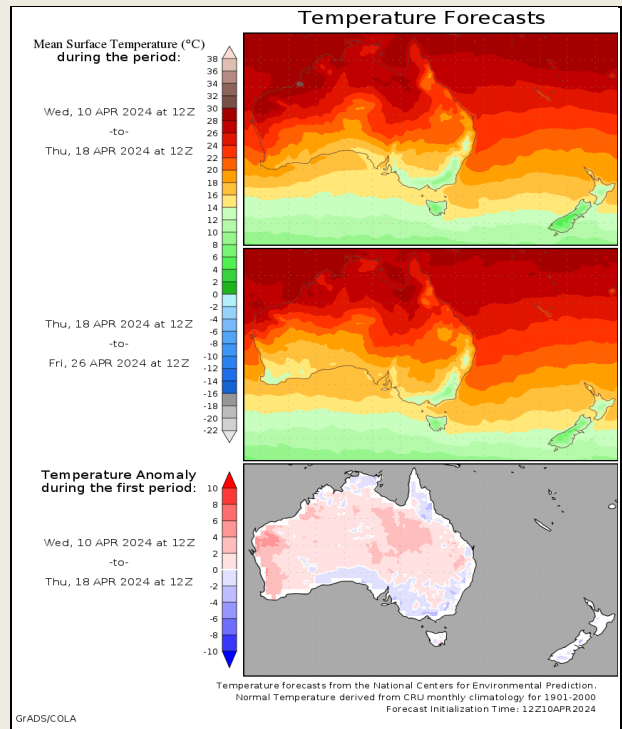
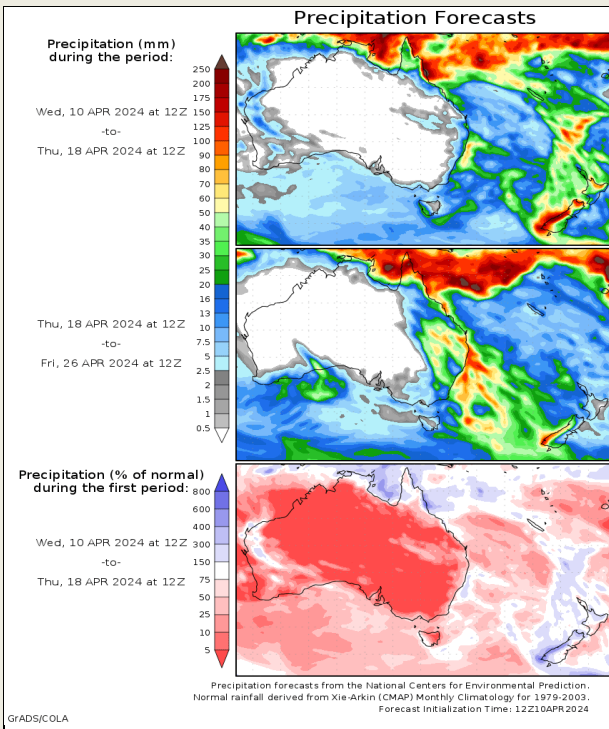
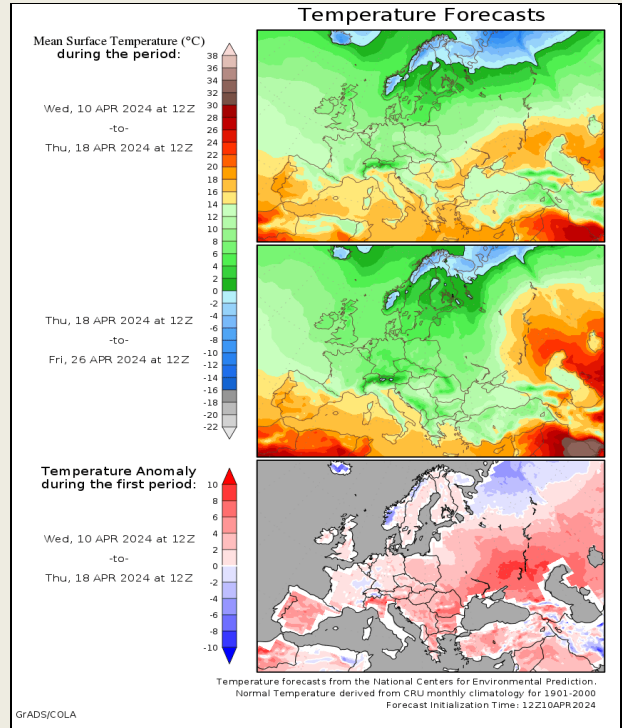
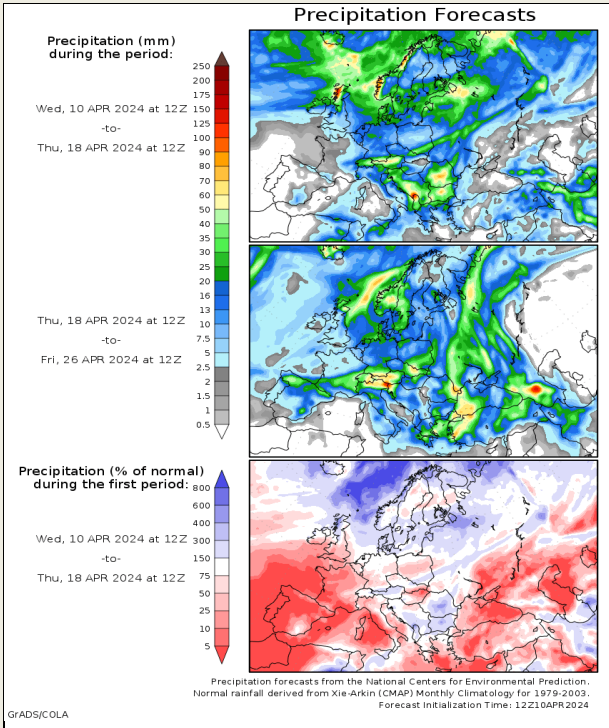
10 20 30 40 50 60 70 80 90 (%)



Europe, New Zealand and Australia - Weather

EUROPE : Rain in the next seven days will still occur mostly in northwestern production areas of the region, leaving a rising need for greater rainfall in areas such as the Balkan Countries and central and southern Italy. Above to well above average temperatures will also still cause higher than usual evaporation rates in the drier areas as well.

AUSTRALIA : Some shower activity is expected in eastern Australia Sunday through Monday; however, this likely will not be able to counter evaporation. The lack of much rainfall will still be good for summer crop maturation and harvesting. Rain will be needed though for wheat, barley, and canola.



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