



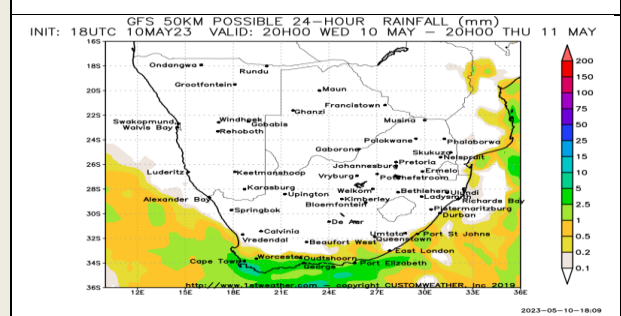
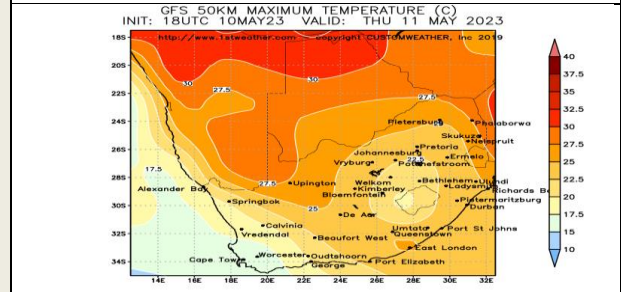
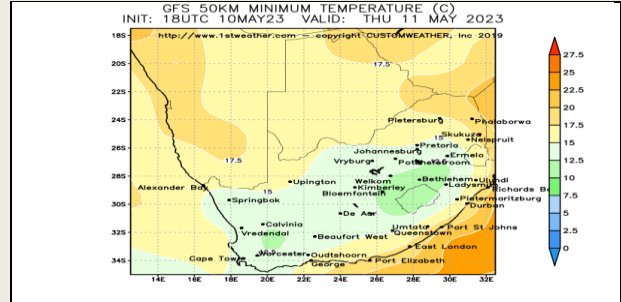
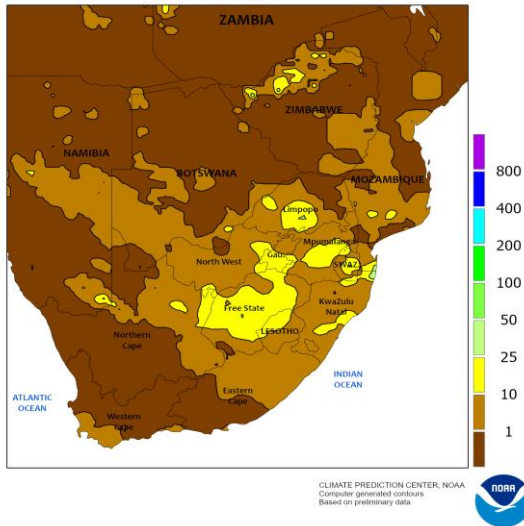
Weather Report

11 May 2023

South Africa - Weather

SOUTH AFRICA : South Africa will see a mix of erratic rain and sunshine during the coming week. Isolated showers will produce light rain in eastern and southwestern South Africa through Thursday. A disturbance will promote more widespread rain Friday through early next week. Western Cape and southern and eastern Northern Cape into Eastern Cape, Free State, and North West will receive 0.50-3.00" of rain by next Tuesday morning. Eastern South Africa will receive 0.10-0.75" of rain with locally greater amounts. The remaining locations in Northern Cape will receive little to no rain. South Africa will have opportunities for rain May 17 – 23. Much of the rain will be light.

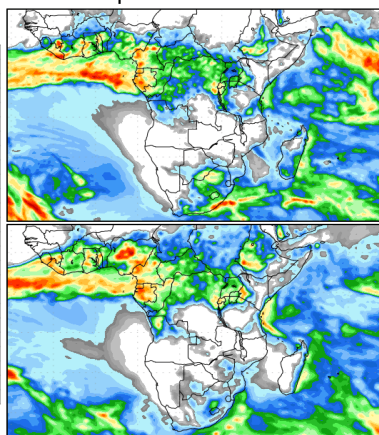
SOUTH AFRICA
Total Precipitation(mm)
April 30 - May 6, 2023



Precipitation (mm)
during the period:

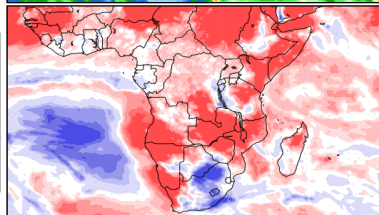
Wed, 10 MAY 2023 at 12Z
-to-
Thu, 18 MAY 2023 at 12Z

Thu, 18 MAY 2023 at 12Z
-to-
Fri, 26 MAY 2023 at 12Z



Precipitation (% of normal)
during the first period:

Wed, 10 MAY 2023 at 12Z
-to-
Thu, 18 MAY 2023 at 12Z



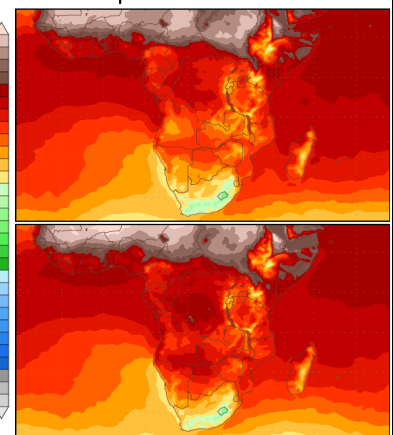
Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z10MAY2023

GRADS/COLA

Mean Surface Temperature (°C)
during the period:

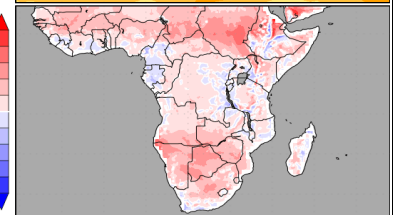
Wed, 10 MAY 2023 at 12Z
-to-
Thu, 18 MAY 2023 at 12Z

Thu, 18 MAY 2023 at 12Z
-to-
Fri, 26 MAY 2023 at 12Z



Temperature Anomaly
during the first period:

Wed, 10 MAY 2023 at 12Z
-to-
Thu, 18 MAY 2023 at 12Z



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z10MAY2023

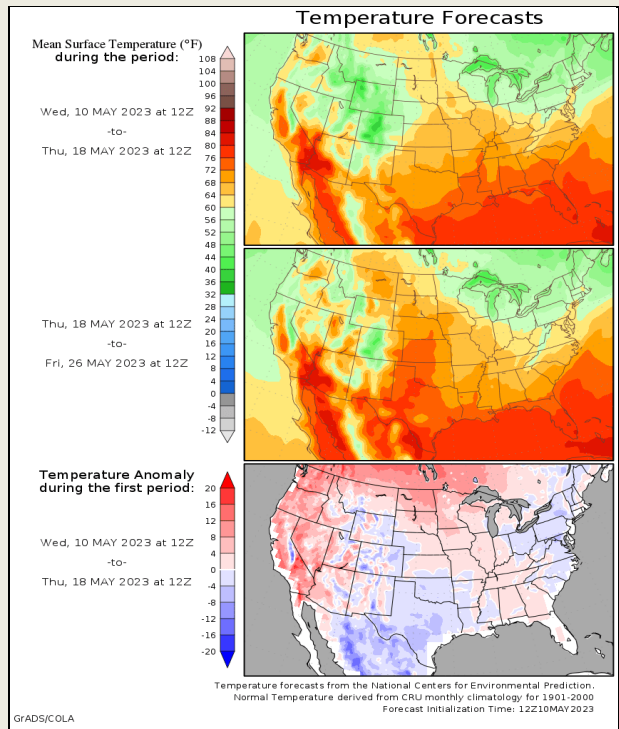
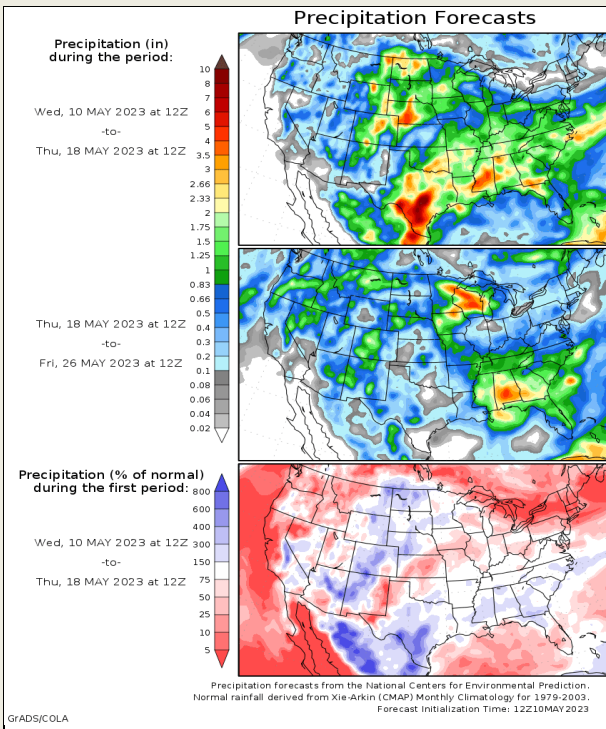
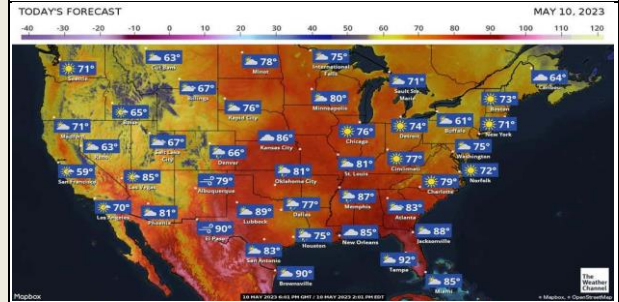
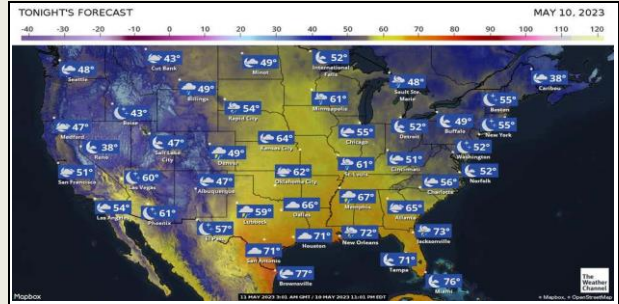
GRADS/COLA

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United States of America - Weather

U.S. MIDWEST : good mix of rain and sunshine will occur during the next two weeks allowing planting to occur between rounds of rain while the precipitation maintains favorable soil moisture in most areas with a close watch warranted on the westcentral and southwestern Corn Belt where additional rain is needed. o Southeastern South Dakota to western Iowa and eastern Kansas to Missouri still has soil moisture deficits and rain during the next two weeks will be important in restoring the topsoil to ensure corn and soybeans become established in a favorable environment.

U.S. DELTA : The Delta and the Southeast will see more sunshine than rain during the next two weeks and planting should advance well while most areas should receive enough rain to prevent rapid drying from taking place with today's forecast wetter for southern Georgia where much of the coming rain will be welcome. o Central Georgia into South Carolina should be driest overall and greater rain will be needed soon to keep soil conditions favorable.

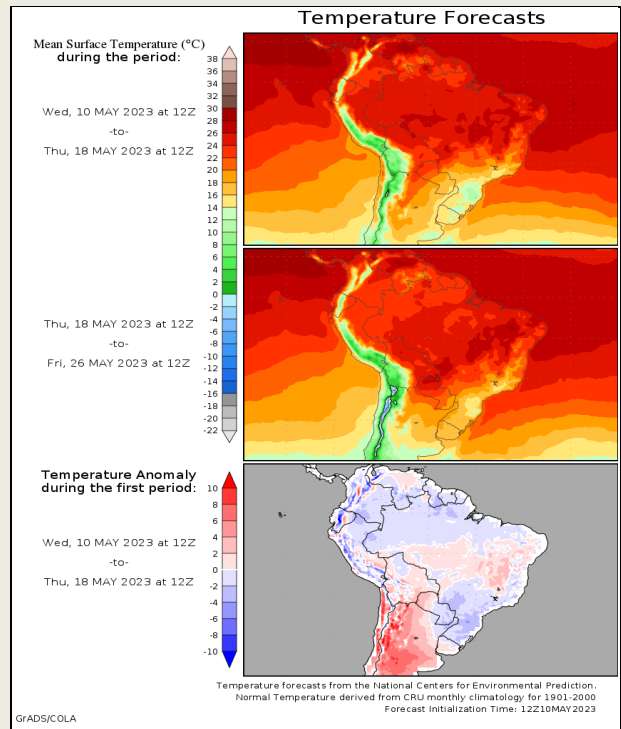
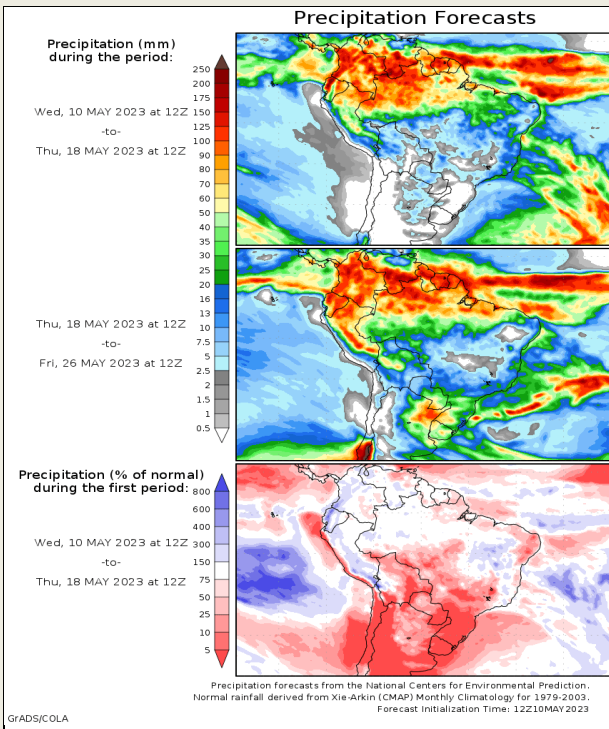
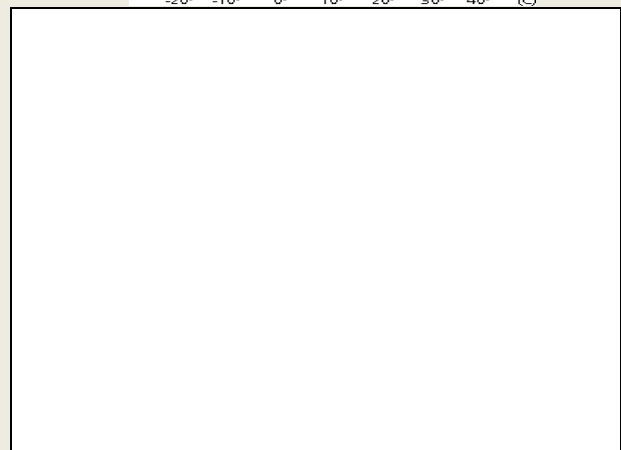
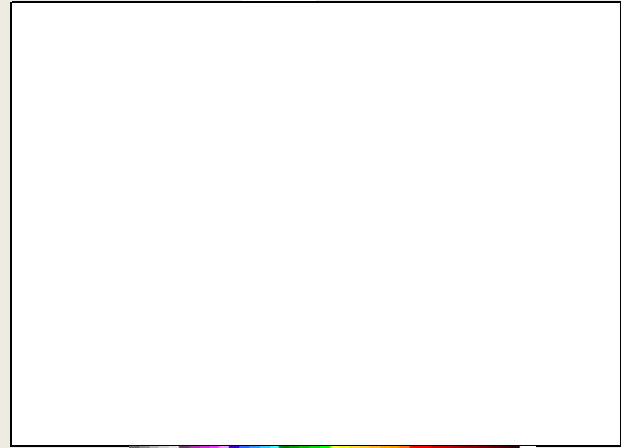


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South America - Weather

BRAZIL: Paraguay and Brazil will see favorable conditions for fieldwork most often through the next two weeks as rain will be infrequent in most areas with periods of significant rain in northeastern Brazil Friday into Sunday and in southern Brazil and Paraguay May 17-19. Most Safrinha corn areas have enough soil moisture to support the needs of the crop into at for a while longer with the soil likely to become dry enough in the later this month that stress to the crop begins to increase.

ARGENTINA: Good harvest progress is expected in much of the country during the next two as dry weather will be most common with one round of rain advertised for May 16-18 that should not cause more than temporary delays to fieldwork.

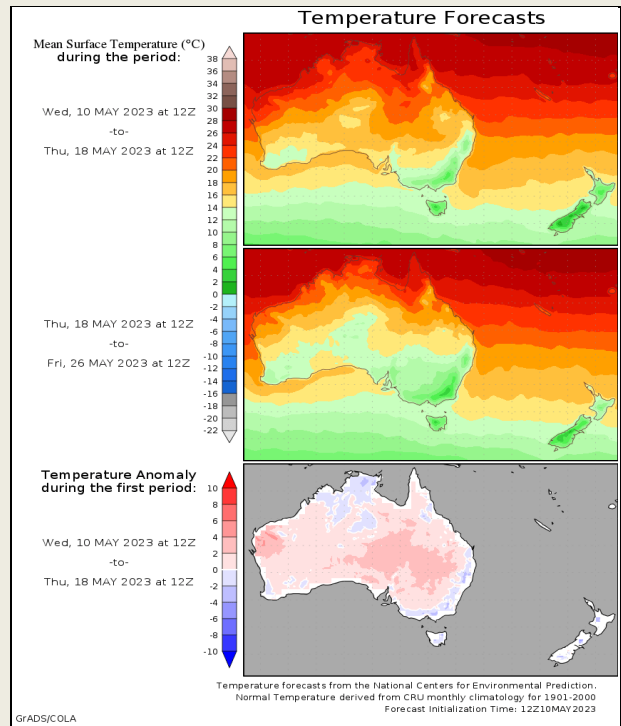
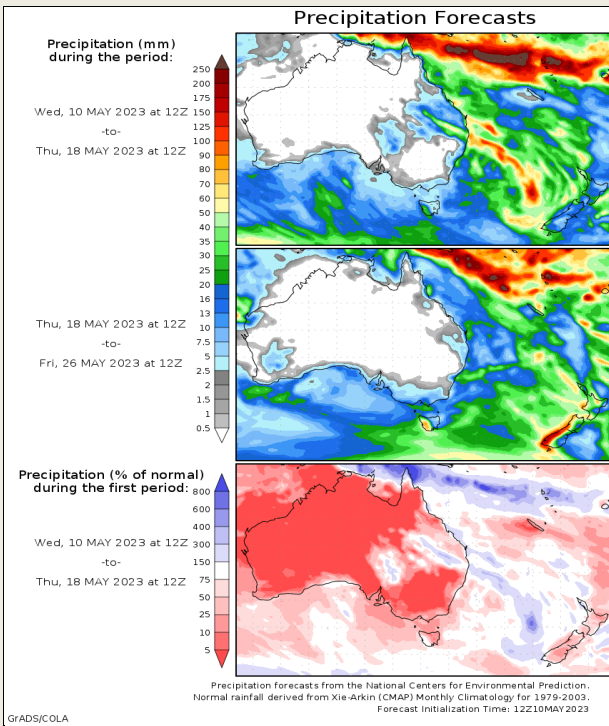
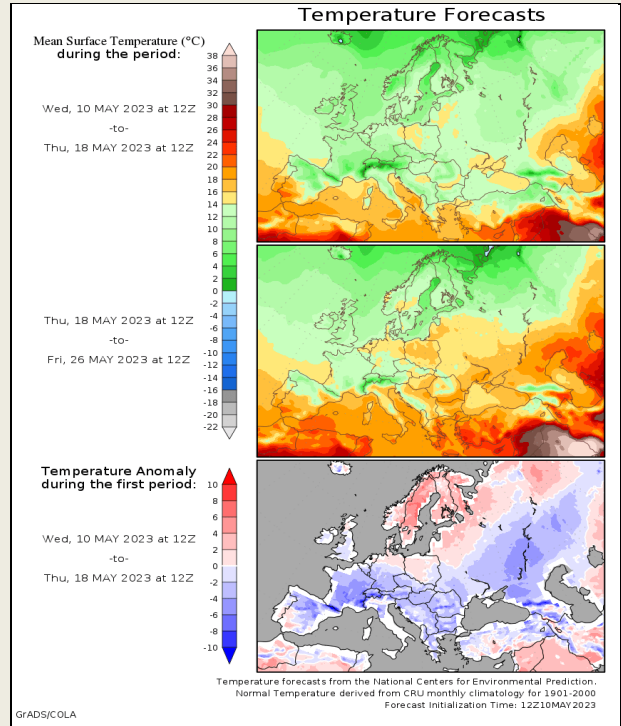
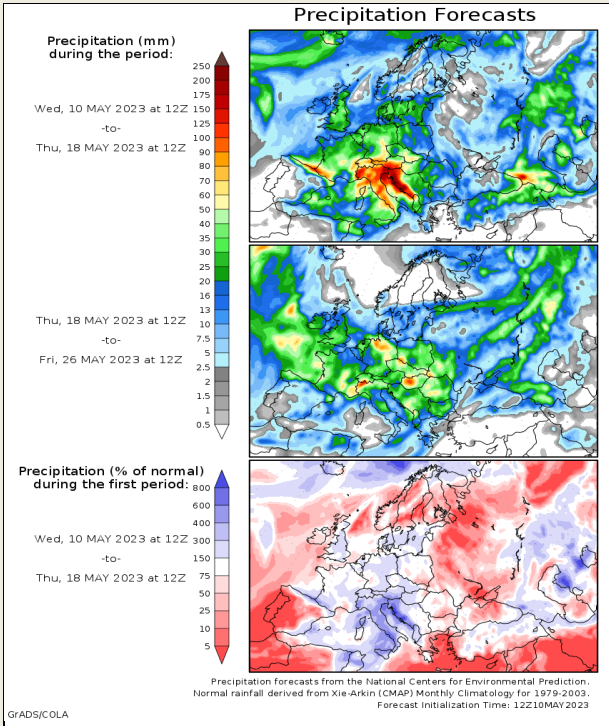


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Europe, New Zealand and Australia - Weather

EUROPE : More frosts are still likely in far northeastern Europe this weekend and possibly some light freezes. Most crops should be fine; however, additional damage to fruit trees remains a possibility, especially in the northeastern 50% of Poland and some nearby areas. Rain in the first week of the outlook will be mostly favorable; though, central areas may receive a little too much leading to some flooding and Spain and Portugal will still be left in need of much greater moisture.

AUSTRALIA : Limited rainfall in the first week of the outlook will still be great for fieldwork advancement; however, more rain could be used in production areas outside of Victoria and New South Wales. Some showers will occur; through, more would be beneficial for winter crops.



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