



Weather Report

07 February 2022

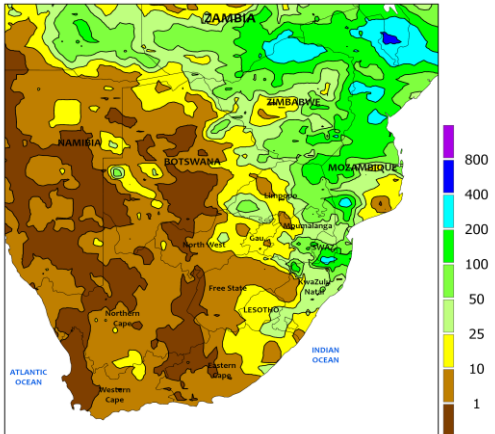
South Africa - Weather

Eastern South Africa will see a mix of rain and sunshine through the end of next week. Flash flooding remains a concern in Natal and neighboring areas, though crop and structural damage should be minimal. Crop development will remain mostly favorable, though drier weather may be needed later this month to support ideal crop conditions.

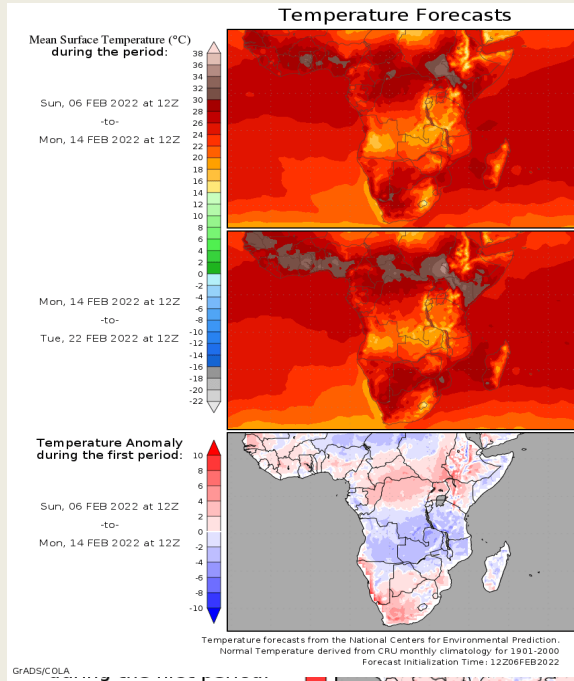
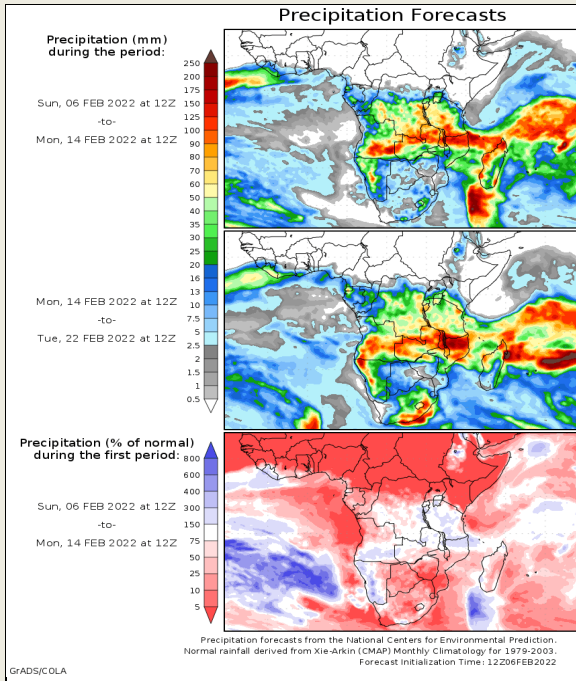
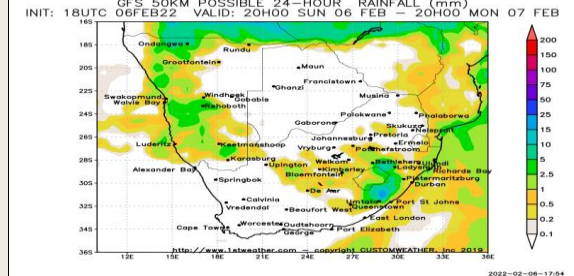
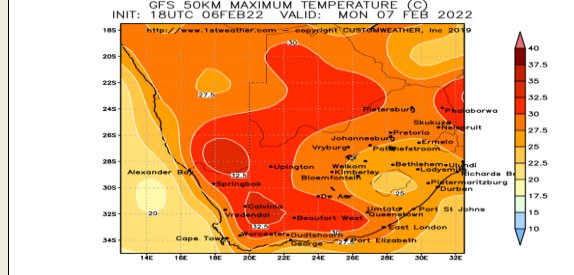
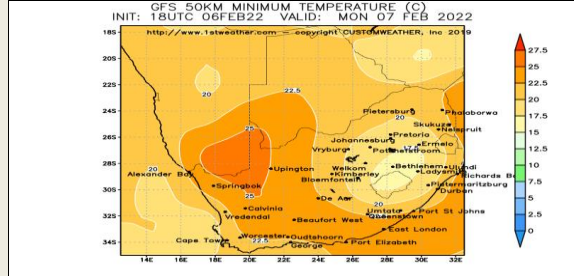
Central and western South Africa will be drier biased through the end of next week. Periods of light rain will still occur at times in central South Africa, though resulting rainfall will be lost to evaporation or too light to impact long-term soil conditions. The environment will remain favorable for aggressive development despite the lack of rain. Eastern South Africa will see a mix of rain and sunshine through the end of next week

Scattered showers and thunderstorms will evolve on a frequent basis through Monday or Drier weather will evolve later next week as Tropical Cyclone Batsirai tracks nearby, though a few light showers will still occur. Moisture totals by next Friday morning will range from 1.00-4.00" in Natal, Mpumalanga, portions of Limpopo, and eastern fringes of Free State, North West, and Eastern Cape. Local rain totals over 5.00" are also expected in Natal. Drier pockets will also occur in Limpopo

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



CLIMATE PREDICTION CENTER, NOAA
Consider general outlines
Based on preliminary data



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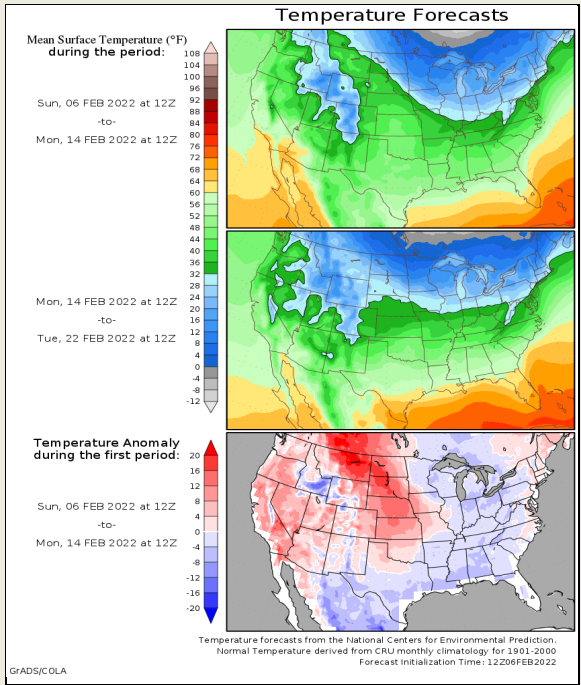
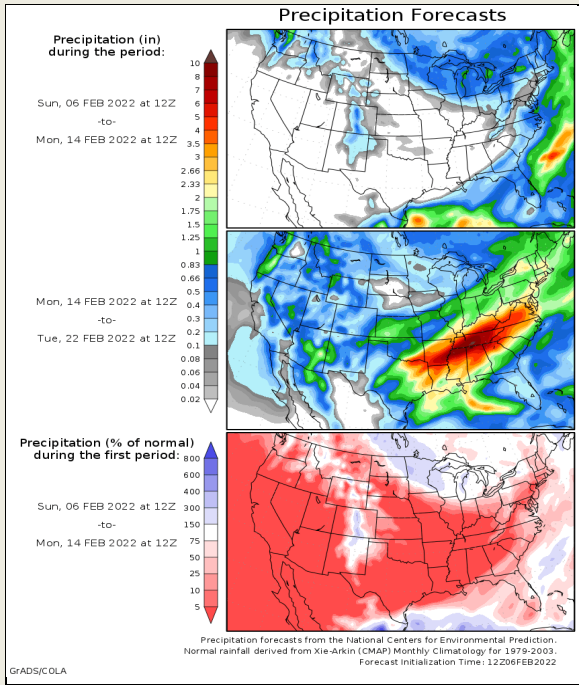
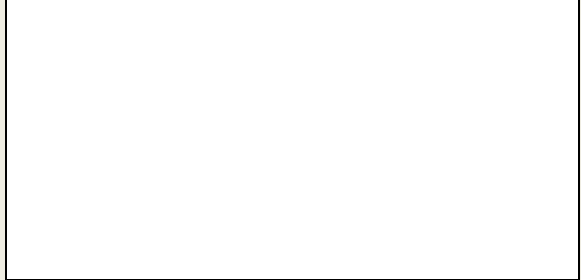
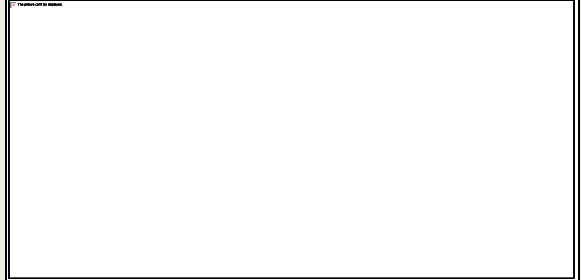
United States of America - Weather

U.S. MIDWEST: Light snow will fall on a large part of the northern and eastern Midwest today with totals up to an inch most common and some greater amounts in westernmost Michigan.

- Saturday through Wednesday will be mostly dry before light precipitation falls Thursday into next Friday in portions of the northern and eastern Midwest.
- Dry weather will be most common Feb. 12-18 with a storm system of low-confidence possible Feb. 15-16.

U.S. DELTA AND SOUTHEAST: Rain will fall today from southern Alabama and northern Florida to southern Virginia where totals will be up to 0.75" and locally more.

- Saturday will be mostly dry before most areas from southern Georgia and northern Florida to southern Virginia will receive rain Sunday into Monday and with totals up to 0.65" and locally more.



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South America - Weather

BRAZIL: Paraguay into Santa Catarina and Rio Grande do Sul will receive critical rounds of rain into Sunday and Feb. 11-13 and crops that are still viable should respond well to the moisture and at least some increases in yield potentials should result.

o Mostly dry weather between rounds of rain will raise the importance of rain Feb. 11-13 and if that rain event falters stress to crops should soon return as moisture from during the next few days is lost to evaporation.

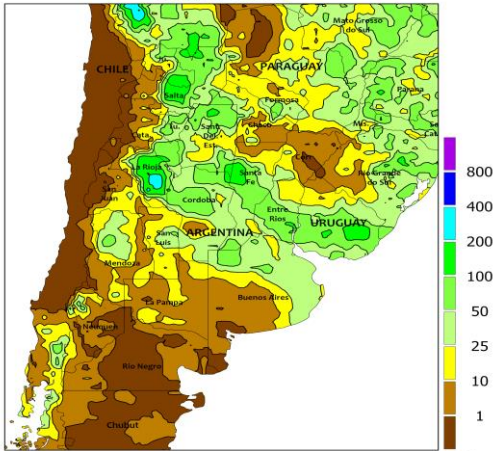
• Most of the remainder of Brazil will see regular rain during the next two weeks that will be supportive of crop development while slowing fieldwork.

ARGENTINA: Crop conditions should be favorably rated through the next two weeks in key crop areas from southern Cordoba to central and northern Buenos Aires where additional rain into Saturday and Feb. 11-12 will be important in maintaining soil moisture.

o Rain will be needed the middle of the month to ensure crop conditions remain favorable.

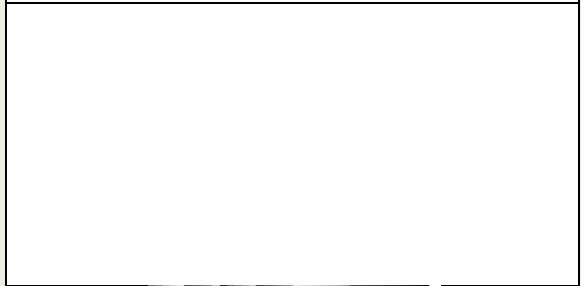
o The soil is drier in central and northern Argentina as well as in far southern Argentina where little additional rain is expected until Feb. 11-12 and that rain is not likely to be heavy enough to induce more than temporary increases in soil moisture.

ARGENTINA
Total Precipitation(mm)
January 23 - 29, 2022



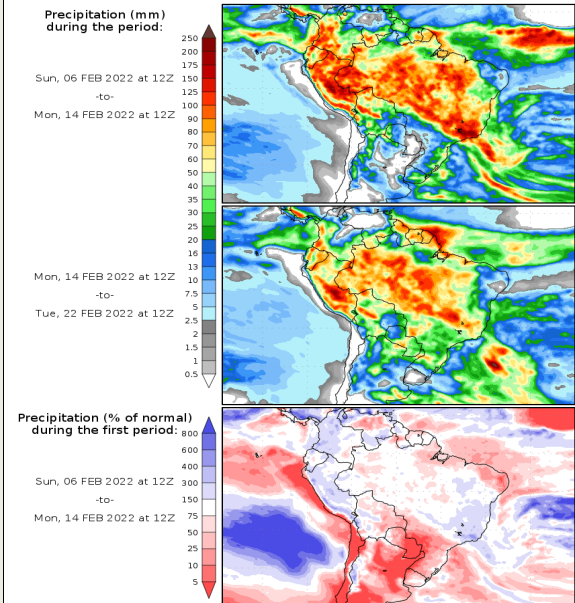
CLIMATE PREDICTION CENTER, NOAA
Contour interval: 100 mm
Based on preliminary data

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



-20° -10° 0° 10° 20° 30° 40° (°C)

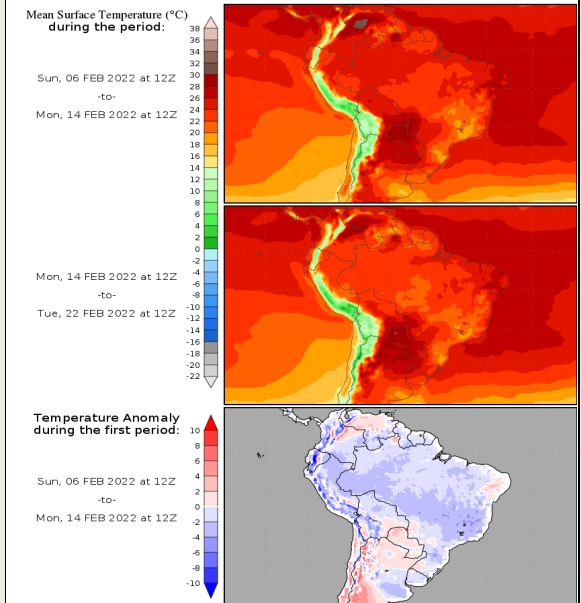
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z06FEB2022

GRADS/COLA

Temperature Forecasts



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z06FEB2022

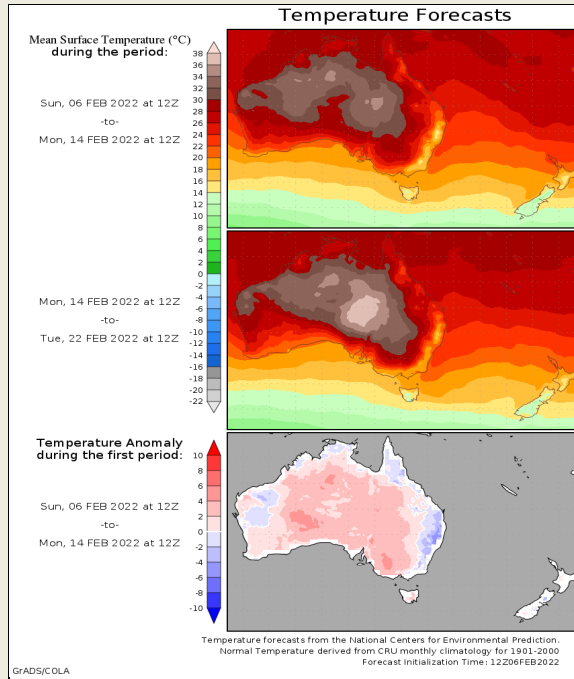
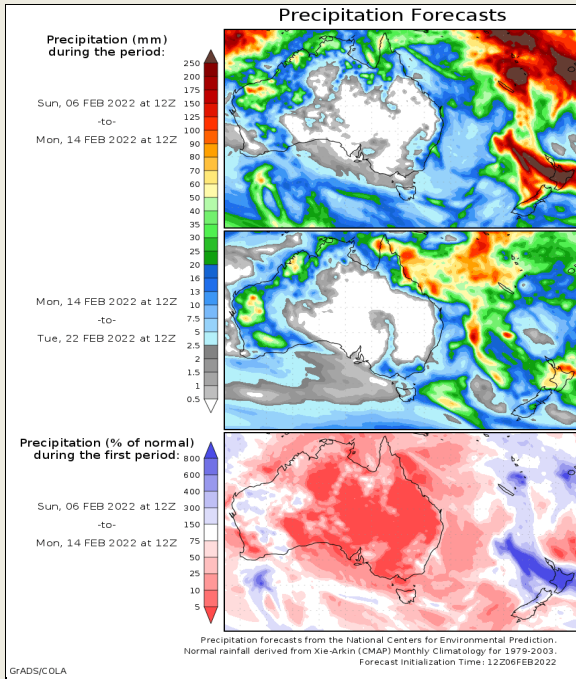
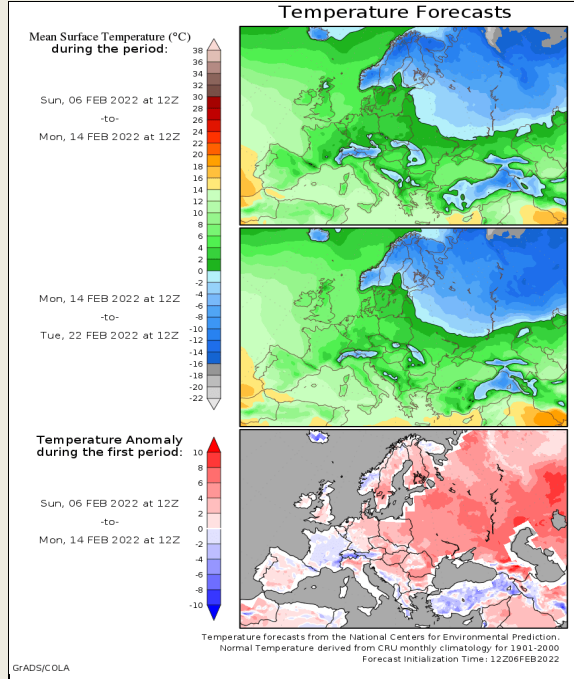
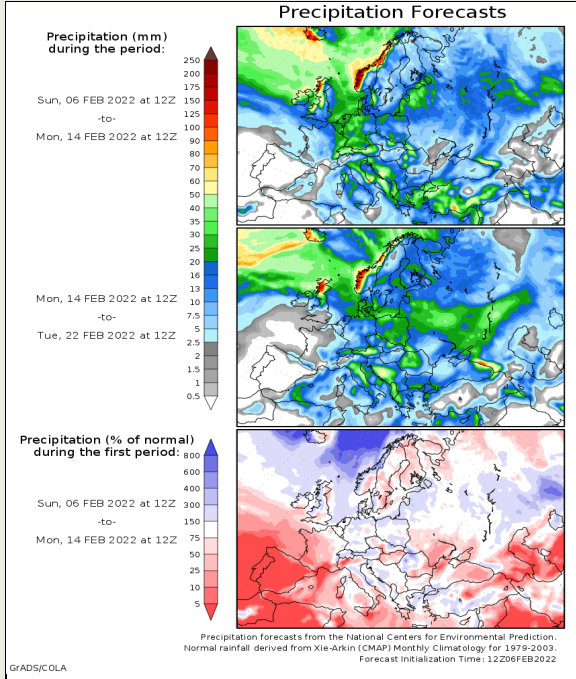
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Europe, New Zealand and Australia - Weather

EUROPE: A restricted precipitation pattern will prevail over Europe most of this week. With that said, a mix of rain and snow showers will occur over portions of eastern Europe. Very little moisture will occur through Friday. Although moisture will increase over Poland and Slovakia late Thursday into early Friday and moisture totals will vary from 0.10 to 0.60 inch and locally more. Precipitation will increase over southern Sweden and the Baltic Sea Region through Poland, Slovakia, western Ukraine and Belarus Friday night into early Sunday. Widespread moisture totals will vary from 0.30 to 0.80 inch and local totals in excess of 1.00 inch over Poland and Slovakia into the Baltic States and Belarus.

AUSTRALIA: Rain will shift to the Cape York Peninsula and along the eastern coast of Queensland today while dry weather returns to interior southeastern Queensland. The recent boost in rain was welcome and at least temporarily provided relief for summer crops, but greater follow up rain is needed to bolster groundwater and having a lasting impact on crops.



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