



# **Weather Report**

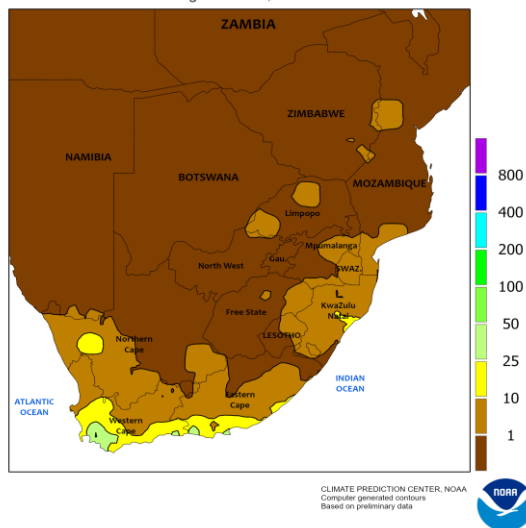
## **26 August 2022**

## South Africa - Weather

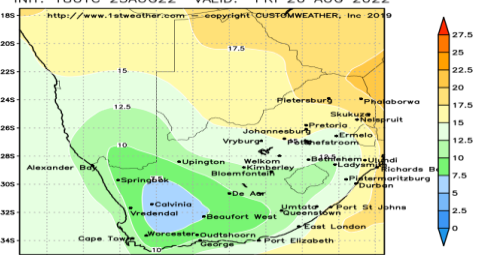
Other than periods of light rain near the western and southern coastline, South Africa will be mostly dry during the coming week. The outlook for winter wheat in Western Cape, Northern Cape, and Free State will remain favorable despite the lack of rain. • South Africa will be mostly dry during the coming week

- o Periods of light rain will still occur near the western and southern coastlines, most notably next week
- o A few locations in Western Cape, Eastern Cape, and southern Natal will receive 0.25-0.75" of rain and locally greater amounts by next Thursday morning
- o However, most locations will not receive enough rain to counter evaporation
- South Africa will again be drier biased September 2 – 8
- o However, periods of light rain will be possible in western and southern South Africa

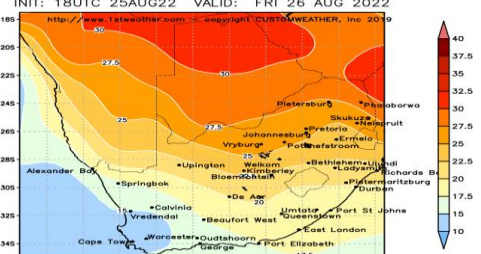
SOUTH AFRICA  
Total Precipitation(mm)  
August 14 - 20, 2022



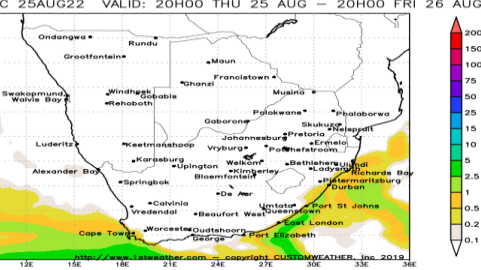
GFS 50KM MINIMUM TEMPERATURE (C)  
INIT: 18UTC 25AUG22 VALID: FRI 26 AUG 2022



GFS 50KM MAXIMUM TEMPERATURE (C)  
INIT: 18UTC 25AUG22 VALID: FRI 26 AUG 2022

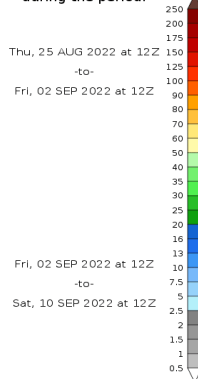


GFS 50KM POSSIBLE 24-HOUR RAINFALL (mm)  
INIT: 18UTC 25AUG22 VALID: 20H00 THU 25 AUG - 20H00 FRI 26 AUG

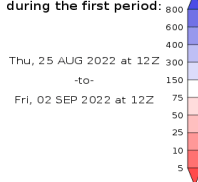


### Precipitation Forecasts

Precipitation (mm)  
during the period:



Precipitation (% of normal)  
during the first period:



Precipitation forecasts from the National Centers for Environmental Prediction.  
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.  
Forecast Initialization Time: 12Z25AUG2022

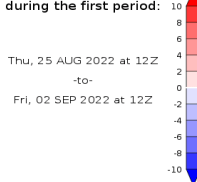
GRADS/COLA

### Temperature Forecasts

Mean Surface Temperature (°C)  
during the period:



Temperature Anomaly  
during the first period:



Temperature forecasts from the National Centers for Environmental Prediction.  
Normal Temperature derived from CRU monthly climatology for 1901-2000  
Forecast Initialization Time: 12Z25AUG2022

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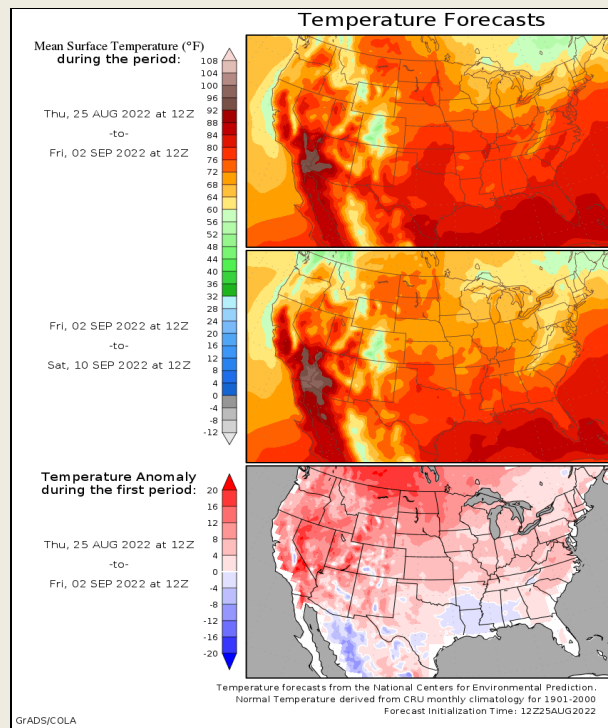
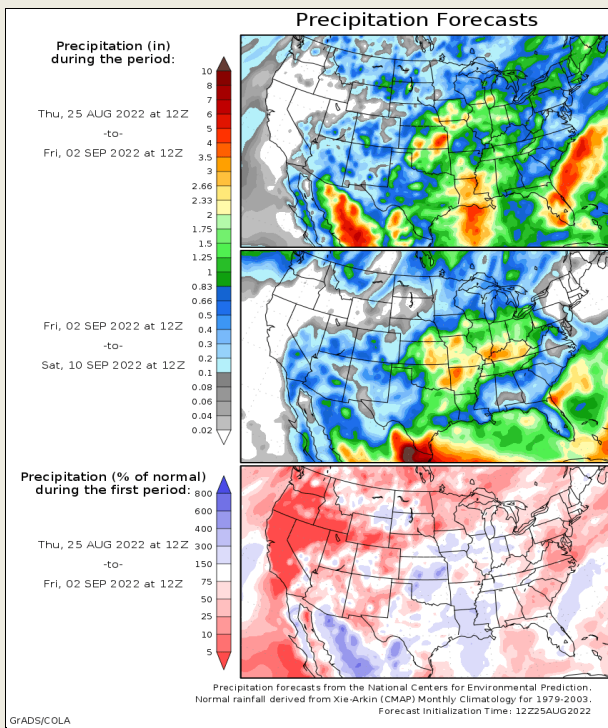
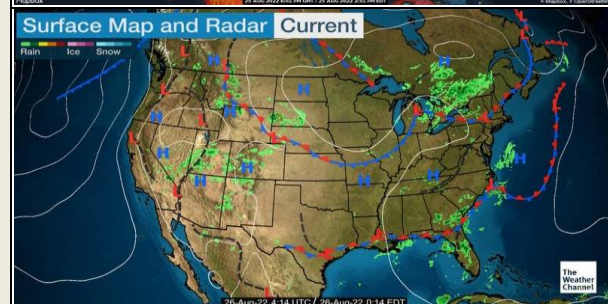
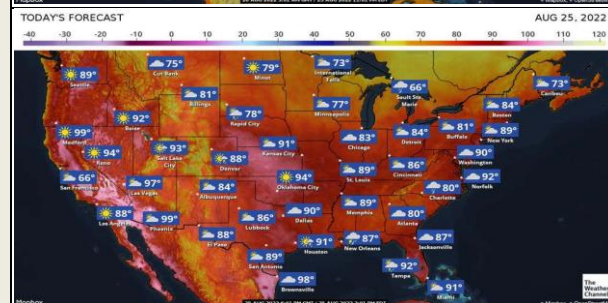
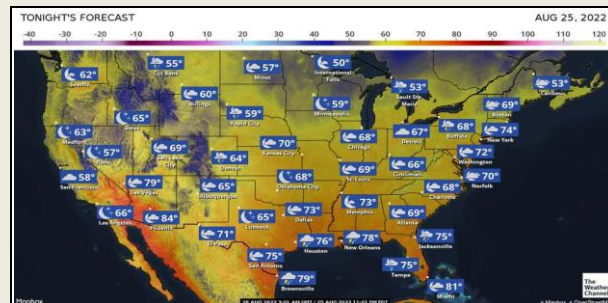
## United States of America - Weather

**U.S. MIDWEST:** Much of the Midwest will continue to see favorable conditions for crops through the next two weeks with rain advertised for this weekend into next week important to crops in the driest areas from southeastern South Dakota and eastern Nebraska through western Iowa, eastern Kansas, Missouri, and southern Illinois.

o A lack of heat for at least the next ten days along with adequate to favorable soil moisture and multiple rounds of rain in much of the Corn Belt should keep soil conditions favorable in much of the region. Most areas from interior northeastern and east-central Nebraska to west-central and southwestern Iowa received rain Wednesday night or will see rain today and immature crops will benefit from the moisture.

**U.S. DELTA AND SOUTHEAST:** Additional heavy rain and some flooding will occur today from the southern Delta to southwestern Alabama while lighter rain will fall on surrounding areas into northern Florida, Georgia, and South Carolina. Some low-lying crops may be damaged by flooding while the moisture will induce largely beneficial increases in soil moisture.

• Sep. 4-8 should be drier and conditions for fieldwork will improve.



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## South America - Weather

**BRAZIL:** Dry weather will be most common through the next two weeks with occasional rounds of showers and thunderstorms in Paraguay and southern Brazil that should induce little more than temporary interruptions to fieldwork.

- o Parts of northeastern Brazil will see light showers on occasion as well.

**ARGENTINA:** A large part of eastern Argentina will receive rain today into Saturday while today's forecast is drier for central Argentina with little to no rain expected there or in western Argentina during the next ten days to two weeks where greater rain is needed to improve conditions for winter crops.

- o Rain will increase today through Saturday when Entre Rios and nearby areas in southern Santa Fe to southern Corrientes and north-central and northeastern Buenos Aires receive 0.40-1.50" and locally more.
- o Rain will surround the region and will extend from the remainder of Corrientes to eastern to southern Buenos Aires where many areas will receive up to 0.75" and locally more.
- o Showers will return to portions of eastern Argentina Wednesday into next Thursday.

-2.0° -1.0° 0° 1.0° 2.0° 3.0° 4.0° (C)

### Precipitation Forecasts

Precipitation (mm) during the period:

Thu, 25 AUG 2022 at 12Z  
-to-  
Fri, 02 SEP 2022 at 12Z

Fri, 02 SEP 2022 at 12Z  
-to-  
Sat, 10 SEP 2022 at 12Z

Precipitation (% of normal) during the first period:

Thu, 25 AUG 2022 at 12Z  
-to-  
Fri, 02 SEP 2022 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: 12Z25AUG2022

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### Temperature Forecasts

Mean Surface Temperature (°C) during the period:

Thu, 25 AUG 2022 at 12Z  
-to-  
Fri, 02 SEP 2022 at 12Z

Fri, 02 SEP 2022 at 12Z  
-to-  
Sat, 10 SEP 2022 at 12Z

Temperature Anomaly during the first period:

Thu, 25 AUG 2022 at 12Z  
-to-  
Fri, 02 SEP 2022 at 12Z

Temperature forecasts from the National Centers for Environmental Prediction.  
Normal Temperature derived from CRU monthly climatology for 1901-2000  
Forecast Initialization Time: 12Z25AUG2022

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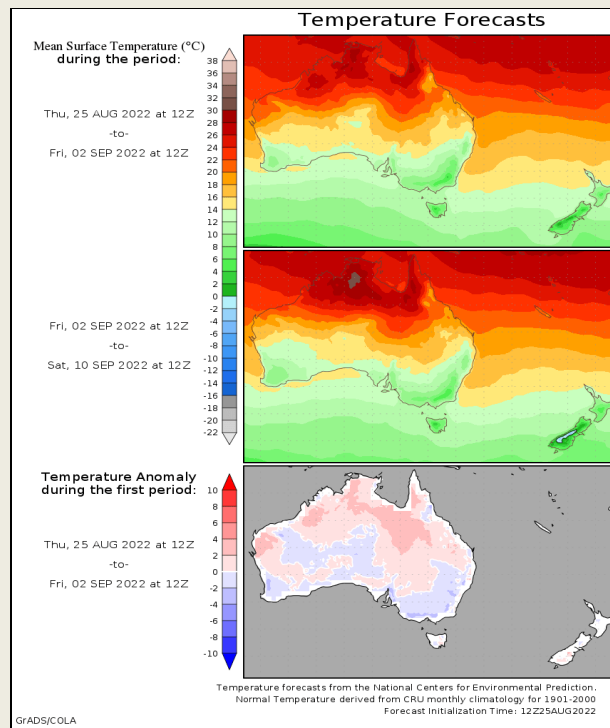
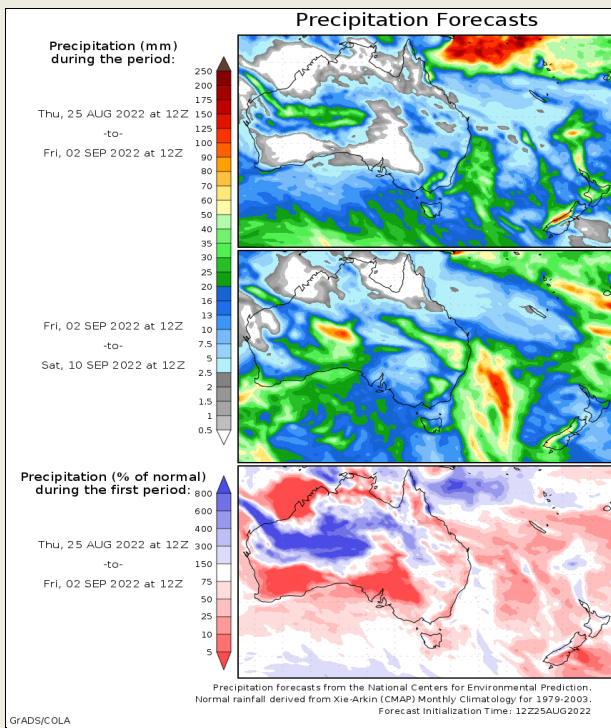
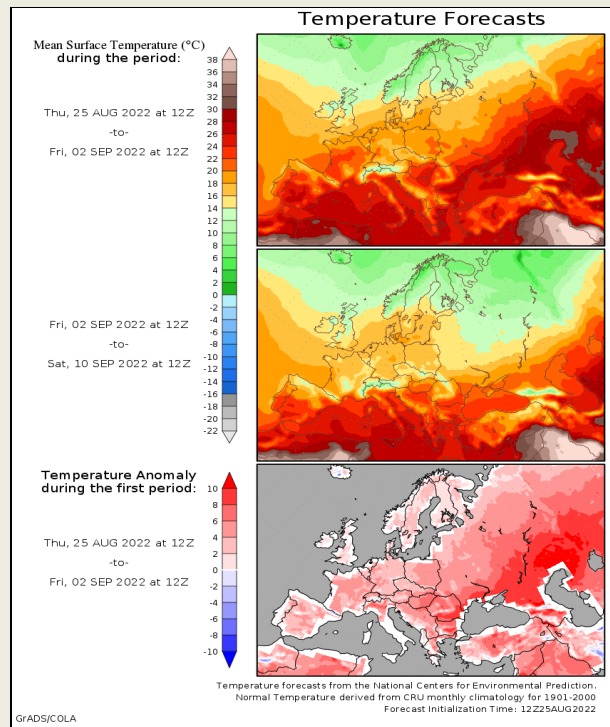
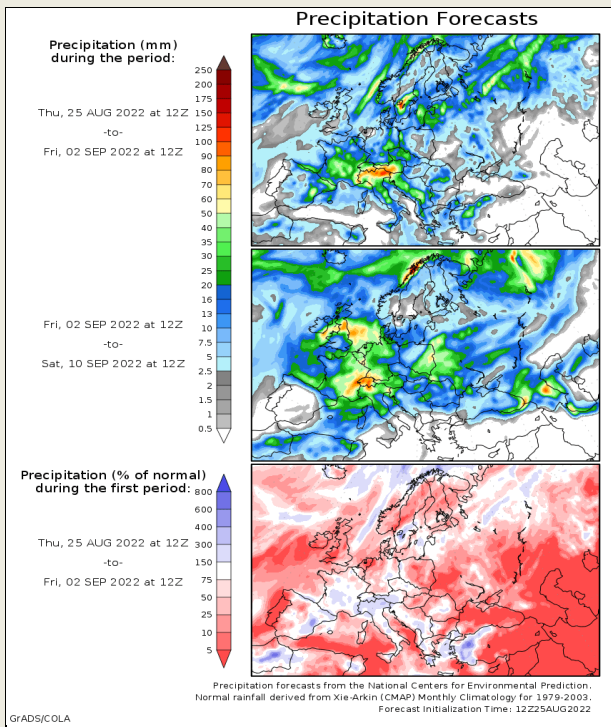
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## Europe, New Zealand and Australia - Weather

**EUROPE:** Pockets of meaningful rainfall are still expected in the next seven days. Much of this rain will occur in southern production areas from northeastern Spain through Italy and into the western Balkan Countries where some additional topsoil moisture improvement is likely as a result. Unusually warm temperatures with high evaporation rates continues to be an issue helping to worsen the areas of dryness in the region and temperatures are expected to be above average most often the next two weeks.

**AUSTRALIA:** Wheat, barley and canola are well established in most of the nation and poised to begin the spring growing season quite favorably.

Queensland has become a little drier than preferred; however, some timely rain is expected in the first week of the outlook. Southwestern Western Australia had become a little wetter than preferred; though, this part of the region is receiving a needed break from the rain. A favorable mix of rain and sunshine is expected the next two weeks.



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