

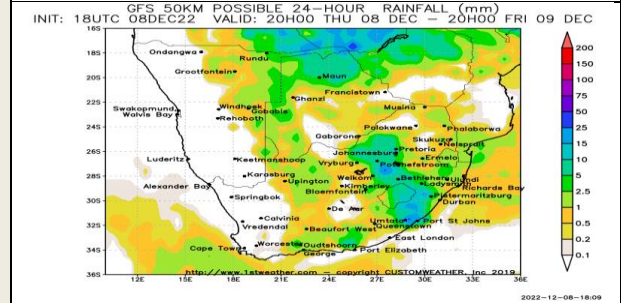
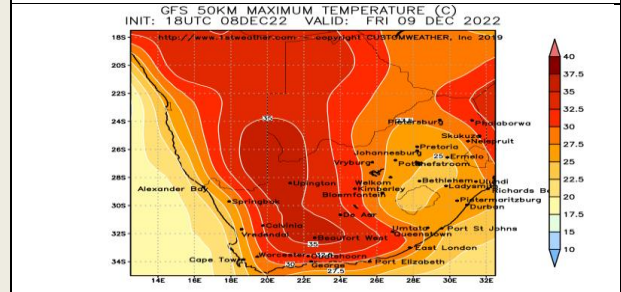
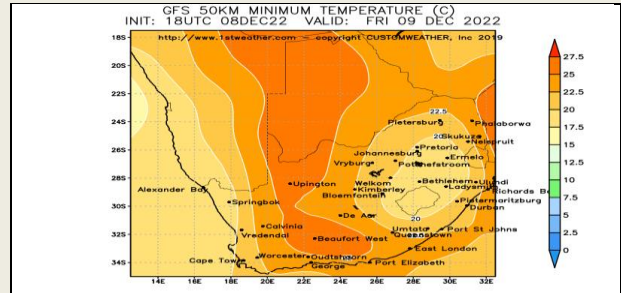


Weather Report

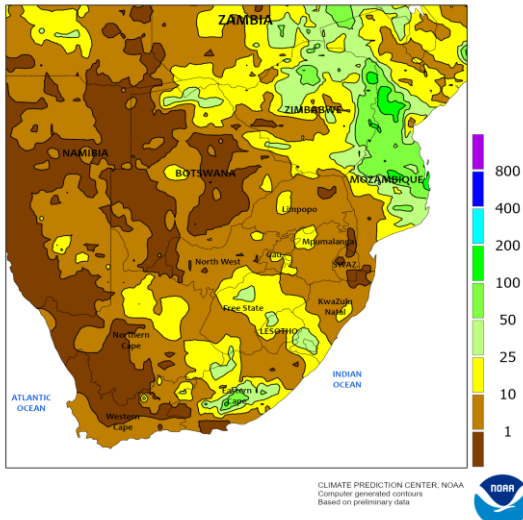
09 December 2022

South Africa - Weather

SOUTH AFRICA : South Africa will see several waves of rain during the coming week. The rain will either keep soil moisture at adequate to excessive levels or bolster soil moisture in most production areas. Late-season planting and general fieldwork may advance slowly during the wettest periods. Crop establishment and development conditions will otherwise remain favorable. South Africa will remain in a wet weather mode during the coming week. Scattered showers and thunderstorms will initially evolve in eastern South Africa today. More widespread rain will evolve Friday into the middle of next week. Natal, Mpumalanga, and immediate neighboring areas will receive 2.00-6.00" of rain with locally greater amounts by next Thursday morning. Other areas will receive 0.75-4.00" of rain with drier pockets in Northern Cape and northern Limpopo. Eastern South Africa will see a mix of rain and sunshine December 16 – 22. Western and central South Africa will be drier biased.

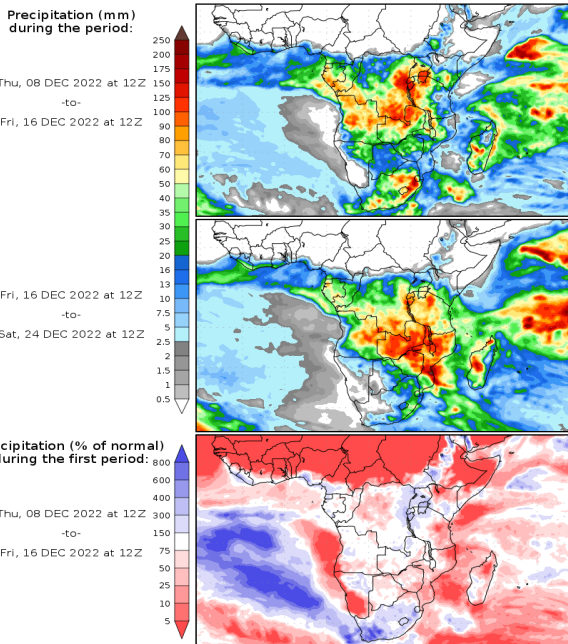


SOUTH AFRICA
Total Precipitation(mm)
November 27 - December 3, 2022



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

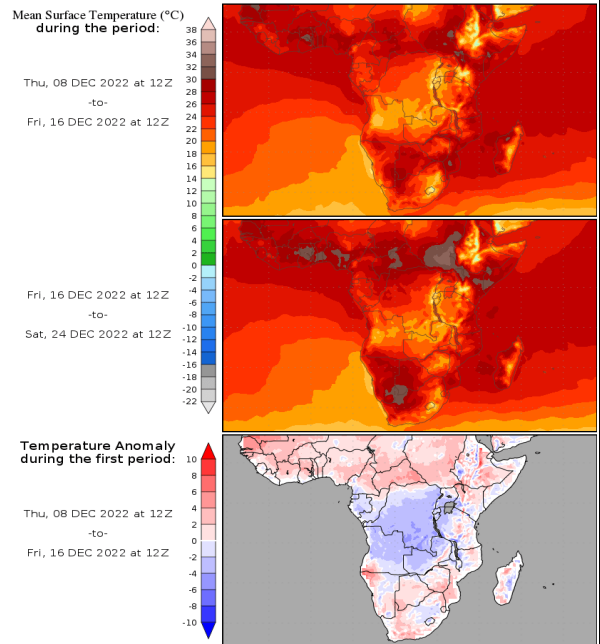
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z08DEC2022

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Temperature Forecasts



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z08DEC2022

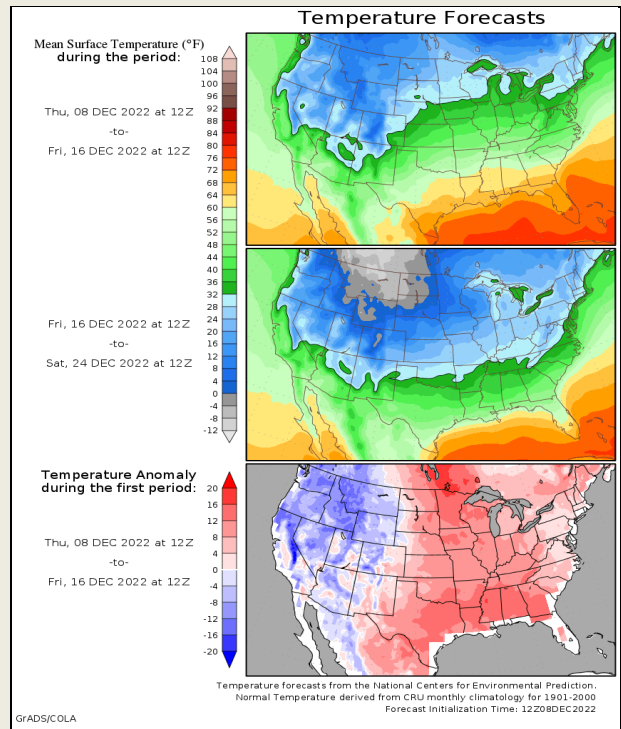
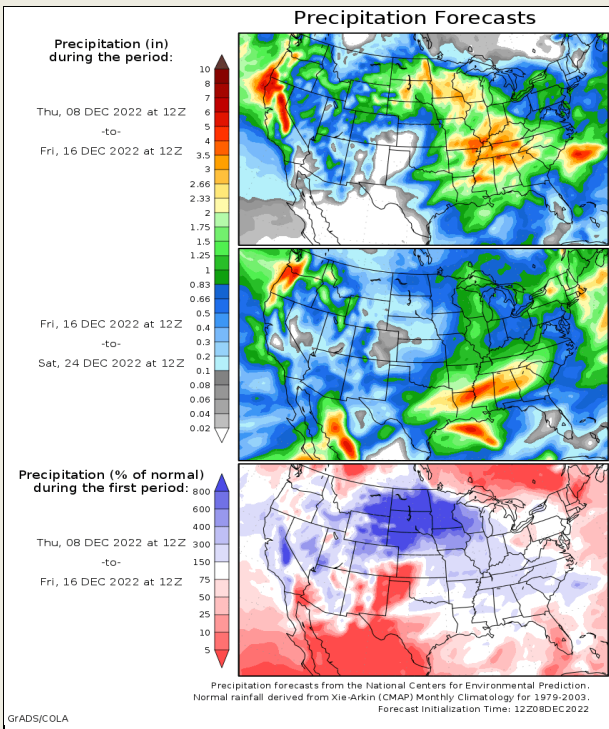
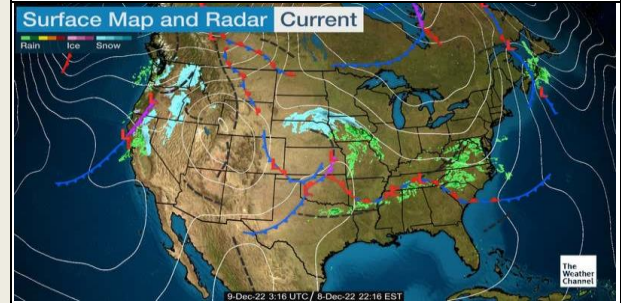
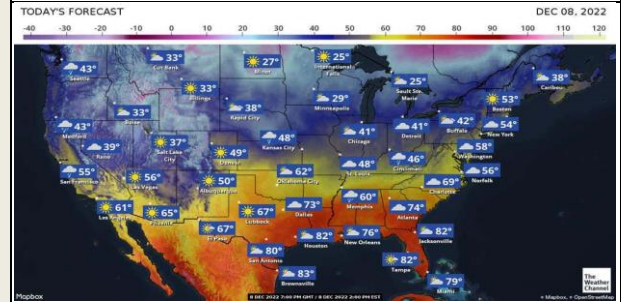
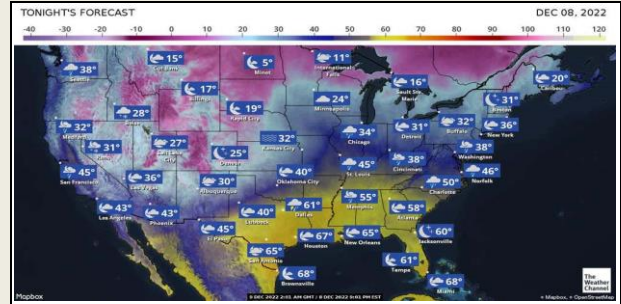
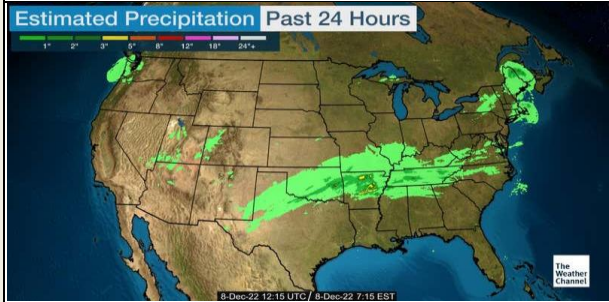
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United States of America - Weather

U.S. MIDWEST : Rounds of meaningful precipitation in the first week of the outlook will be good for raising river levels. The precipitation will be greatest Monday through Wednesday due to a large storm system. Rain from southern Missouri through Kentucky will likely be enough to cause some flooding.

U.S. DELTA : Frequent precipitation the next two weeks will lead to some more delays of late season fieldwork. Enough breaks are likely to limit or prevent quality declines to unharvested cotton, especially since areas in and near southern Georgia are expected to receive the least precipitation, at least in the first week. Some flooding is likely in the northern Delta as a result of too much rain; however, the rain will be good for raising river levels.

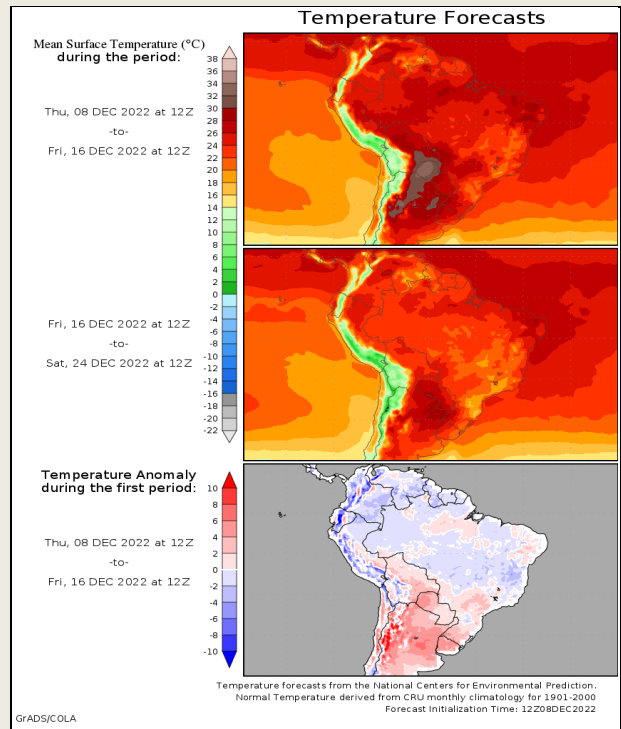
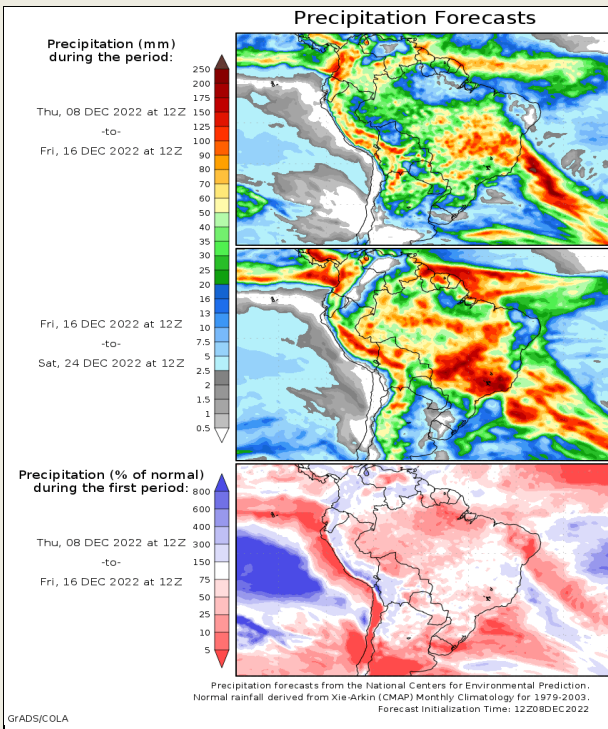
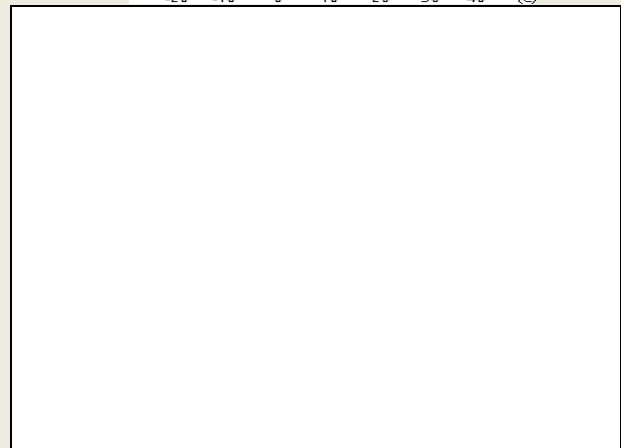
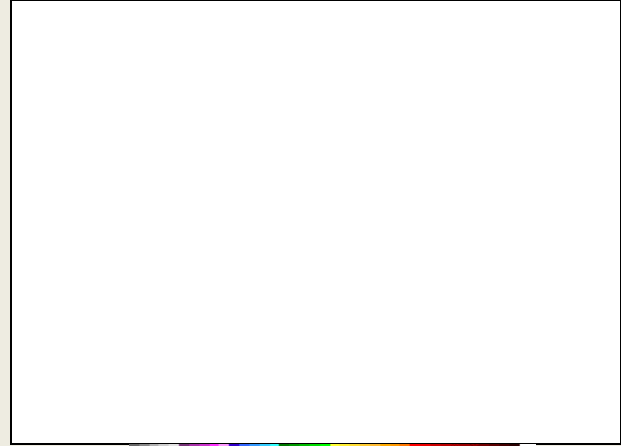


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South America - Weather

BRAZIL: mostly favorable weather pattern will dominate Brazil during the coming two weeks. Some of the precipitation in the far west and south will be a little erratic and light at times, especially in the second week of the outlook, but no broad-based dryness issue is expected and crop development should advance mostly well. A close watch will be made on southern Brazil for signs of dryness in the second week of the outlook.

ARGENTINA : Excessive heat in Argentina Wednesday and other days of hot weather earlier this week stressed nearly all crops in the central and northern part of the nation especially where soil moisture is depleted. The heat and dryness may be damaging early season crops and some loss may evolve if there is no relief soon. Rain expected Friday through Monday should offer enough relief to buy a little more time, but greater rain will still be needed in those crop areas. In the meantime, southern Argentina will dry out for a while and crop moisture will be on the rise in portions of southern and western Buenos Aires, La Pampa, San Luis and southern Cordoba later this month.

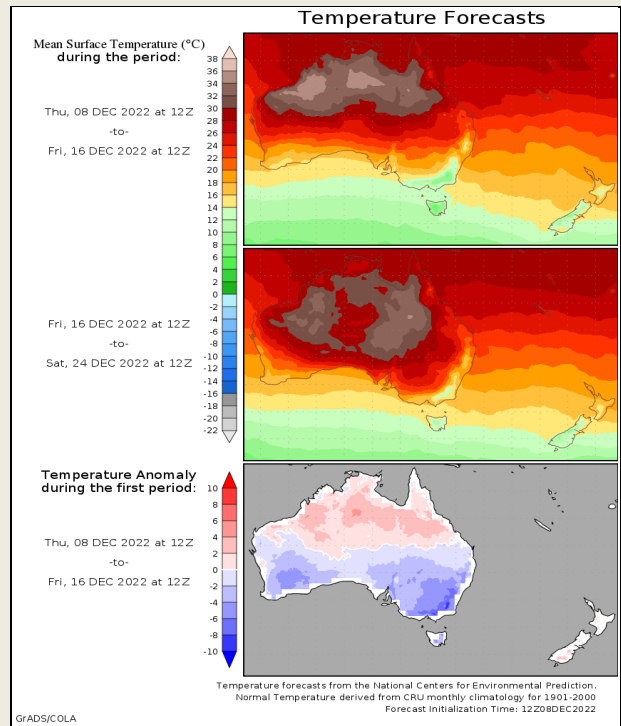
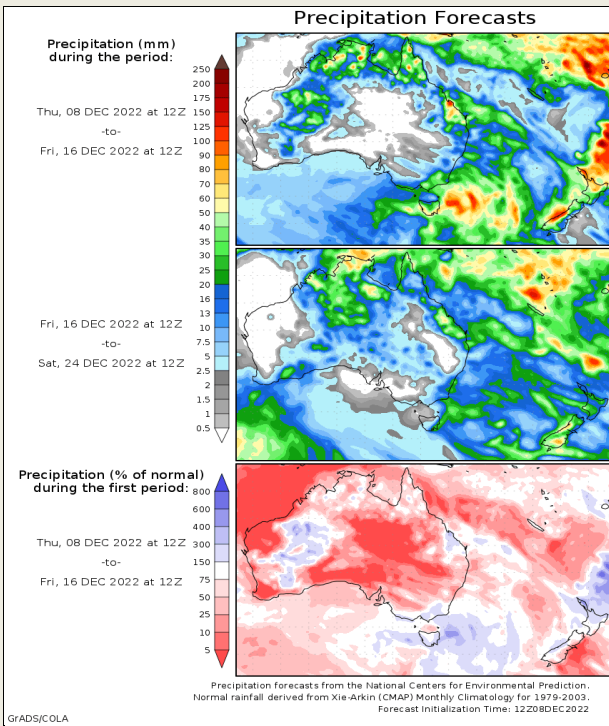
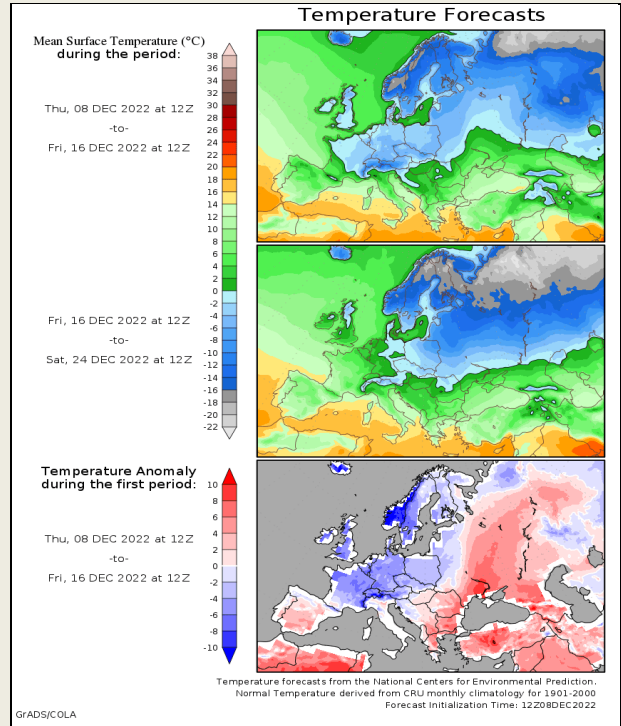
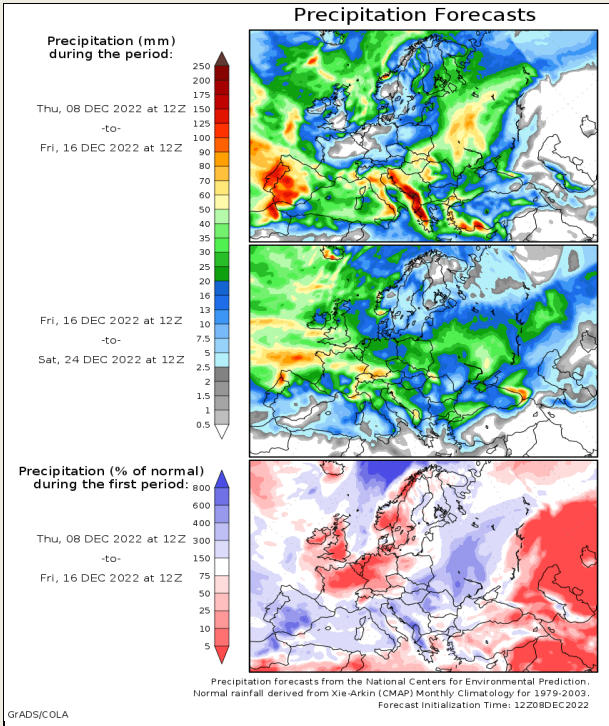


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Europe, New Zealand and Australia - Weather

EUROPE : Increasing stormy weather through this weekend will lead to a snow event in areas such as Poland, Czechia, eastern Germany and some other nearby areas which will cause travel delays and livestock stress. Snow will also occur down into the northern Balkan Countries. Topsoil moisture will increase significantly in Spain where there is still some short to very short dryness.

AUSTRALIA : Conditions in the first week of the outlook will be mostly favorable. Rain will be low enough for aggressive fieldwork and harvest advancement to occur. The rain that does occur will likely be greatest in Queensland and western production areas of Queensland could use some greater rainfall.



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