

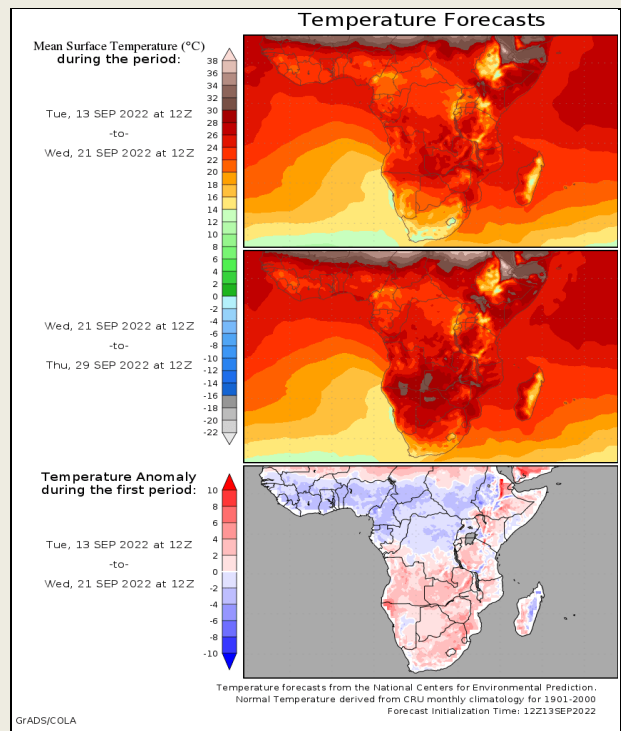
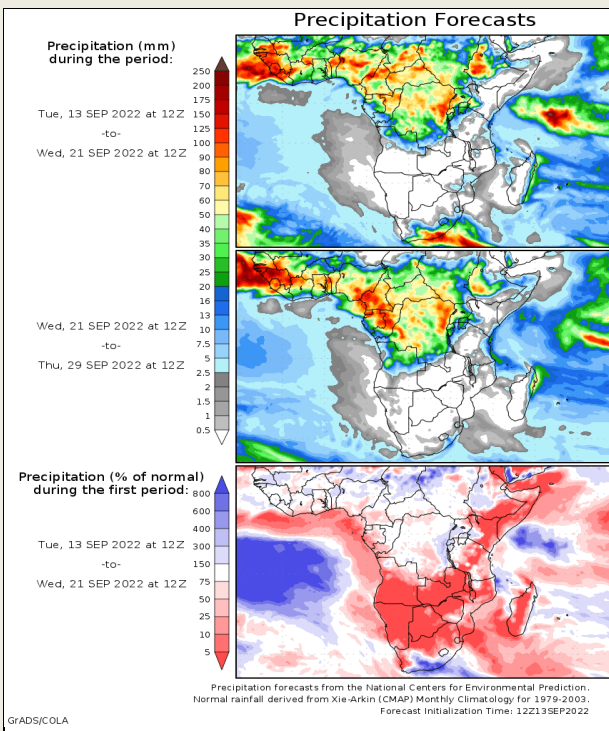
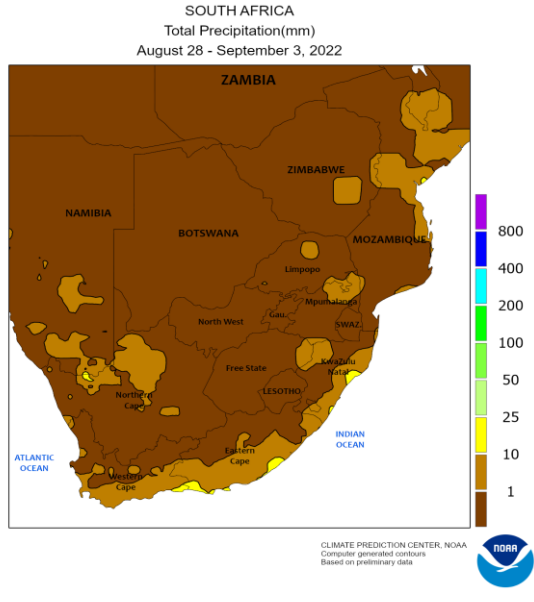
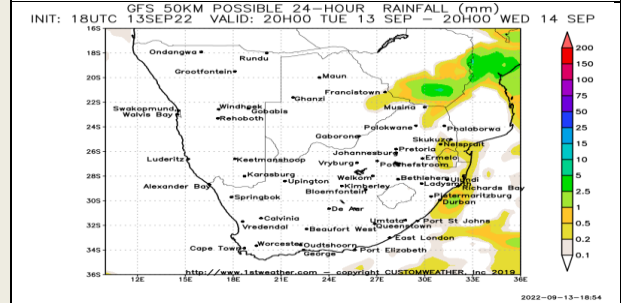
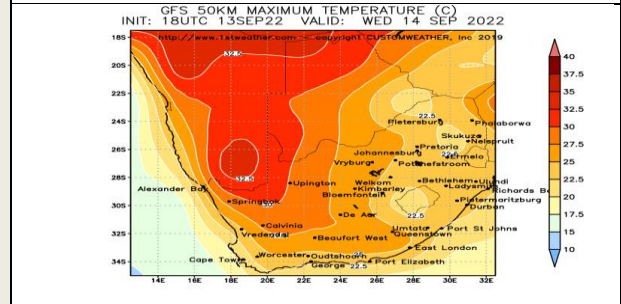
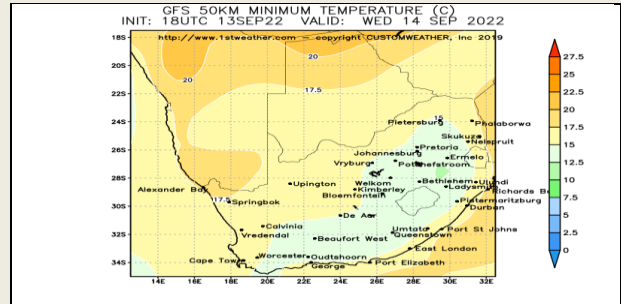


Weather Report

14 September 2022

South Africa - Weather

A frontal boundary will promote varying amounts of rain for portions of South Africa Friday through early next week. Western Cape and southern Northern Cape into Eastern Cape and Natal will generally receive the greatest amount of rain while other locations receive little to no rain. Winter wheat harvesting may be sluggish in the wettest locations of Western Cape, though no significant quality impacts are expected. Harvesting will otherwise advance swiftly in Northern Cape and Free State. • Light rain will initially be scattered across portions of eastern South Africa today and Wednesday while the remaining production areas are dry. The country will be mostly dry Thursday before a frontal boundary promotes varying amounts of rain Friday into early next week. • Western Cape, Eastern Cape, southern Natal, and southern Northern Cape will receive 0.50-3.00" of rain with locally greater amounts by next Tuesday morning. • Portions of central Northern Cape, eastern and southern Free State, and Mpumalanga will receive 0.10-0.75" of rain and locally greater amounts. Little to no rain is expected in the remaining production areas. • Western and southern South Africa will see a mix of light rain and sunshine September 21 – 27. The remaining production areas will be drier than normal.



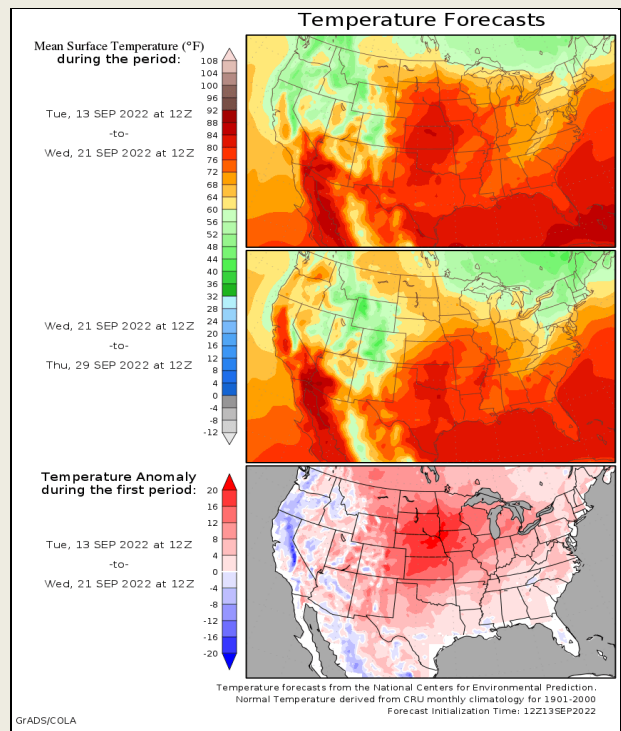
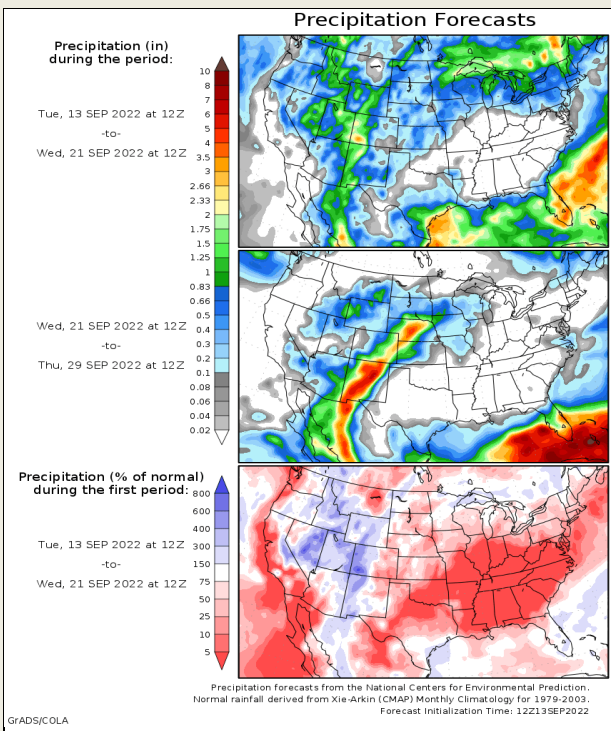
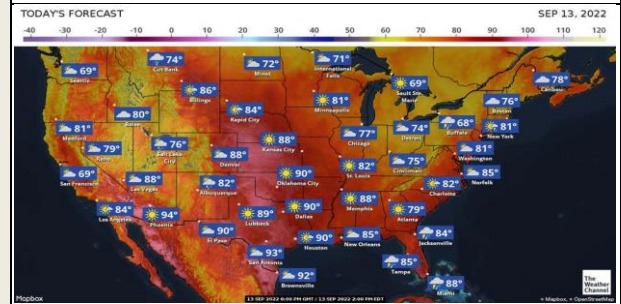
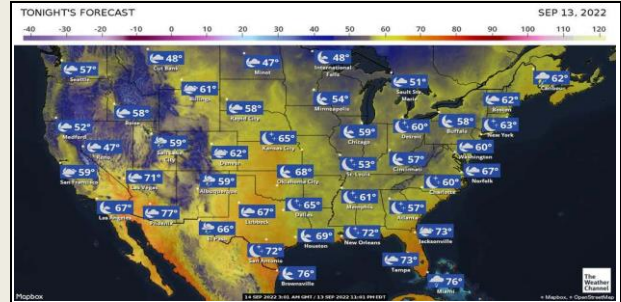
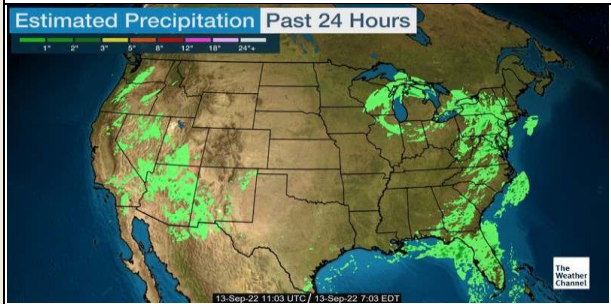
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United States of America - Weather

U.S. MIDWEST: Mostly favorable conditions for crop maturation and early harvesting will occur during the next ten days to two weeks as temperatures will be warmer than normal most often and rain will be infrequent. A couple rounds of organized rain will occur and some of the driest areas from eastern Nebraska and southeastern South Dakota into southwestern Minnesota and Iowa will benefit from rain Thursday night into this weekend, although the moisture will come too late for this season's crops. Most areas are dry enough that the rain expected should cause little more than temporary interruptions to fieldwork and the several days of dry weather the Ohio River Basin will see in advance of rain this weekend will be important in preventing some areas from becoming excessively wet.

U.S. DELTA AND SOUTHEAST: The Delta and the Southeast will see a restricted rainfall pattern and favorable conditions for crop maturation and harvesting through the next two weeks.

o Some showers will occur in the south with the resulting rain not likely great enough to cause significant interruptions to fieldwork.

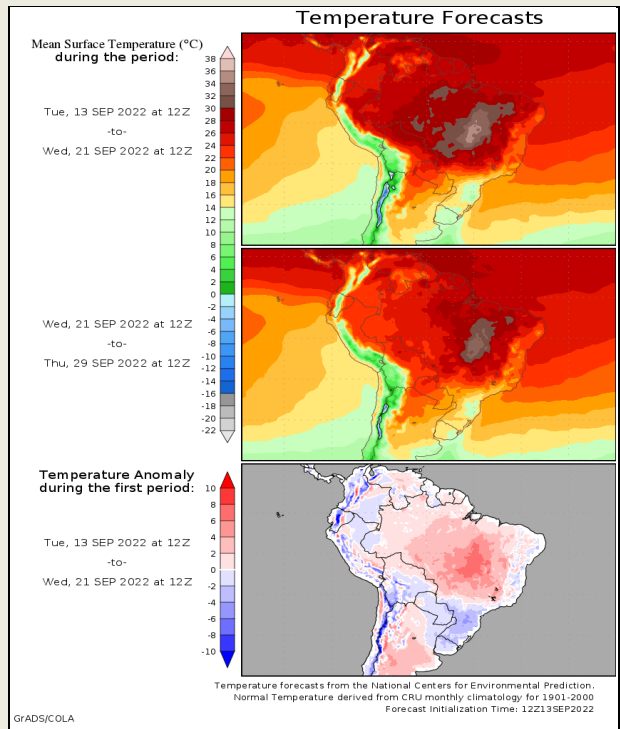
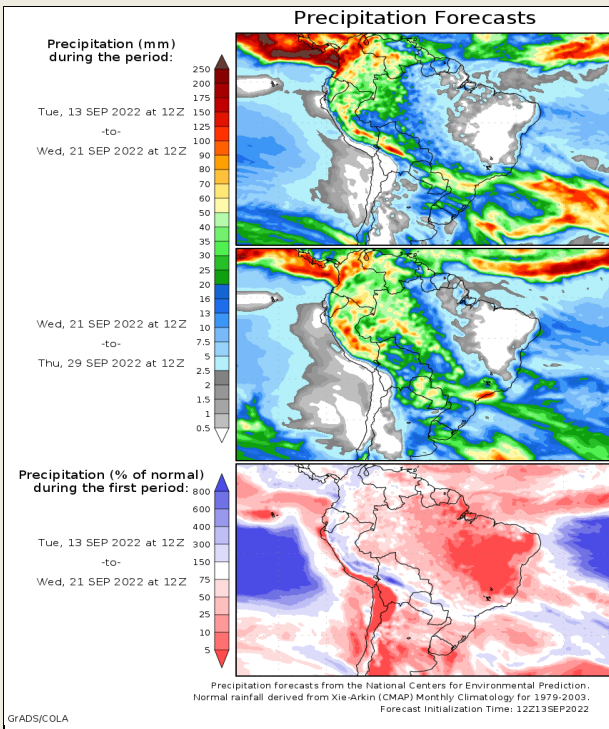
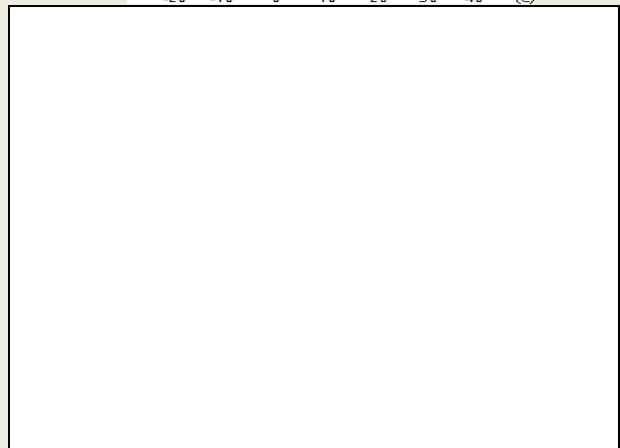
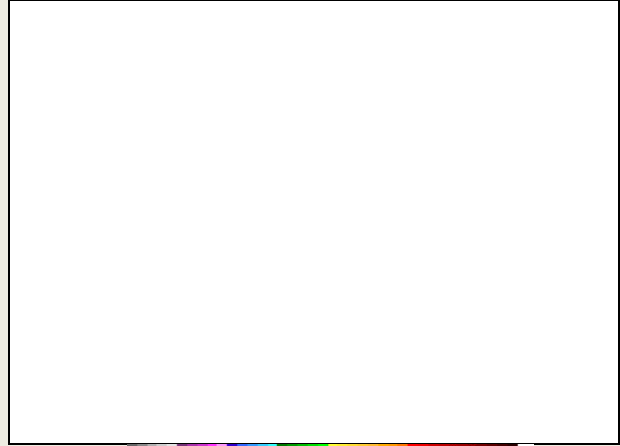


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South America - Weather

BRAZIL: Western into northern Mato Grosso will see an increase in showers and thunderstorms Wednesday through Sep. 27 with southeastern Mato Grosso and Goias seeing showers starting next week and although most of the daily rain will be light and temperatures will be warm to hot, rain may fall often enough in some areas to induce gradual improvements conditions for summer crop planting. Regular rounds of showers and thunderstorms will occur during the next two weeks from central and southern Paraguay and southern Brazil where the rain will induce favorable increases in soil moisture for summer crop planting while causing some temporary interruptions to fieldwork.

ARGENTINA: A restricted rainfall pattern will be in place through most of the next two weeks leaving many areas, especially in the west, in need of rain to improve soil moisture for the summer crop planting season with one round of welcome rain advertised for southern and eastern areas Saturday into Monday. o Fieldwork should advance well in much of the country and some additional sunseed planting should occur with soil moisture great enough to support germination in parts of eastern and few central Argentina locations.

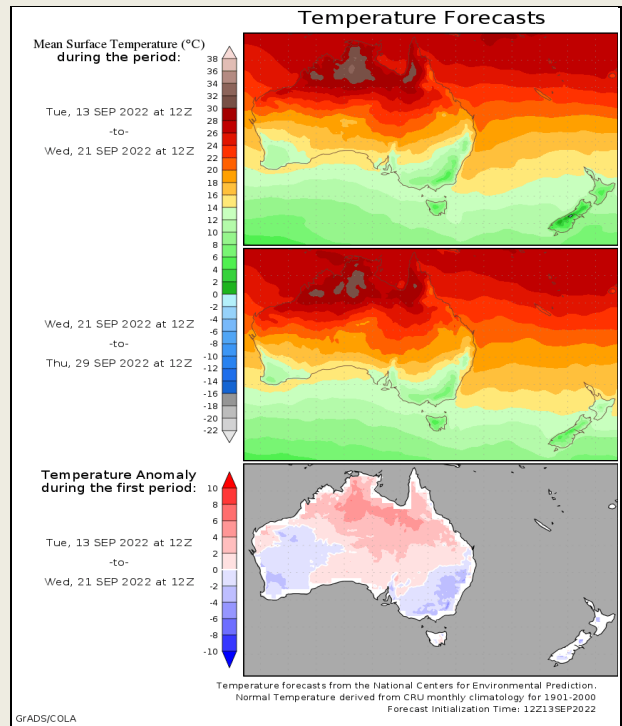
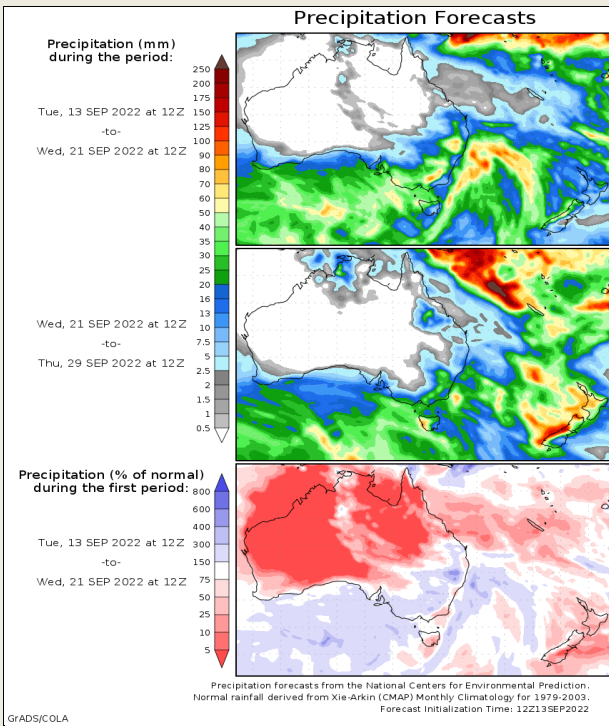
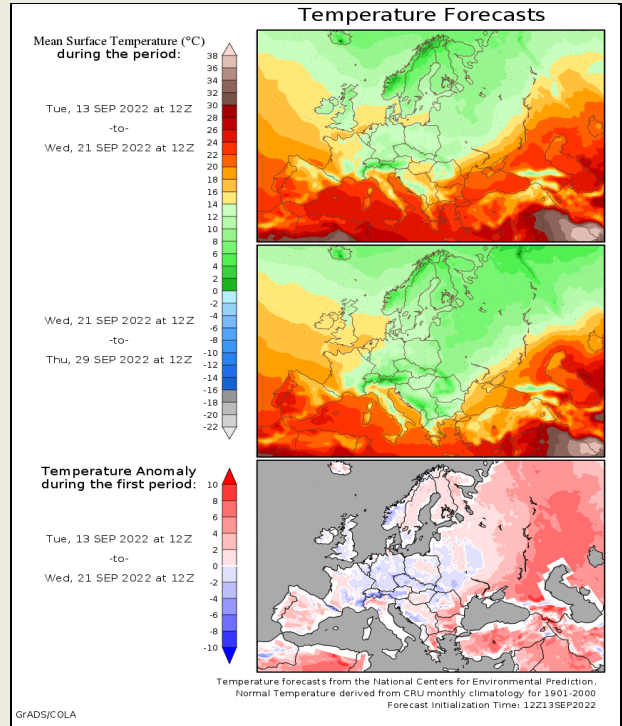
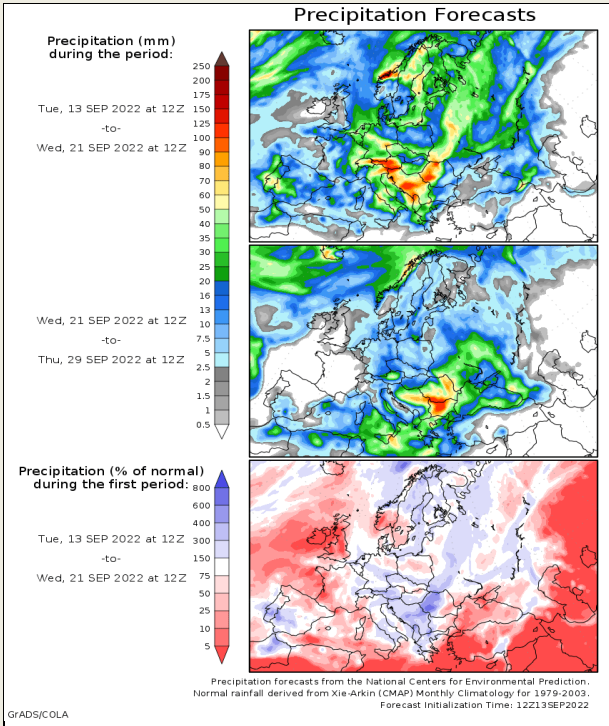


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Europe, New Zealand and Australia - Weather

EUROPE: Improvement in topsoil moisture is still expected in a majority of the region over the next seven days as a result of rain. Rainfall in the region will get an enhancement next week as well due to remnants of what used to be Hurricane Danielle that will move into the region, including into areas such as Spain and Portugal. The increase in topsoil moisture in this area could be significant. Minor fieldwork delays are expected as a result of the rain. Additional beneficial rain will occur in the second week of the outlook as well.

AUSTRALIA: Conditions will still be mostly favorable in the next seven days; though, some southeastern areas in Victoria and New South Wales may also still be a little wetter than preferred. The long term outlook for crop development continues to be good; however, warmer temperatures will continue to be needed for faster crop development and improved drying conditions.



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