

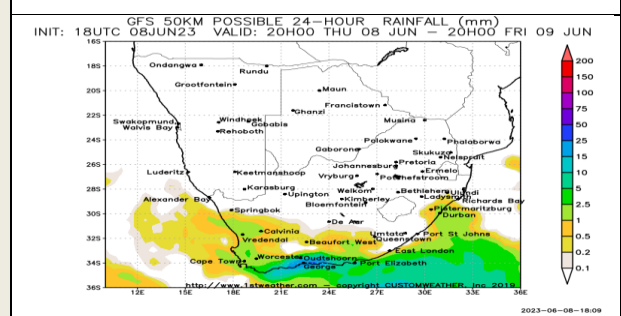
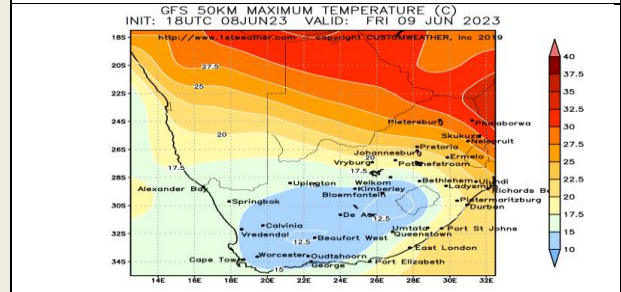
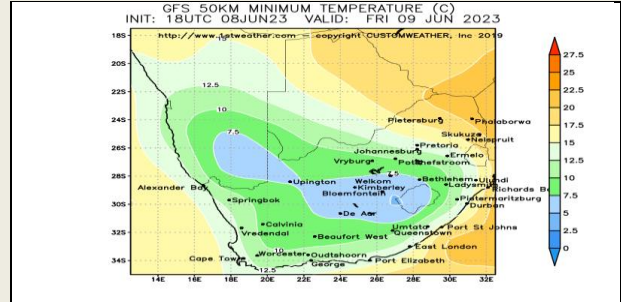


Weather Report

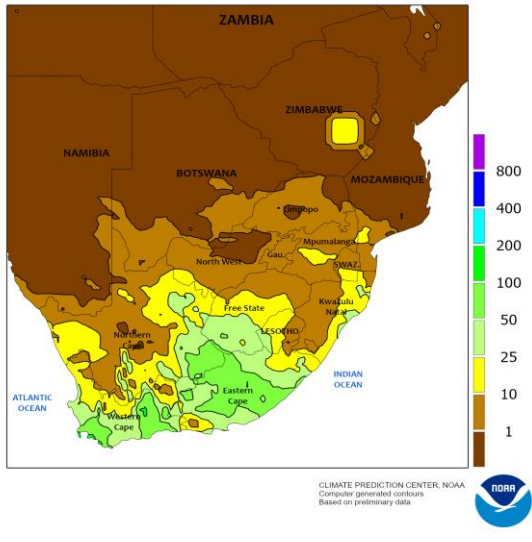
09 June 2023

South Africa - Weather

SOUTH AFRICA : Western Cape's winter wheat areas will continue to see periods of timely rain through the middle of next week. Wheat conditions will remain favorable. The remaining locations in South Africa will receive little to no rain. Any harvesting that is not yet finished will advance swiftly. Northern Cape and Free State's winter wheat will also remain in generally good condition despite the lack of rain. South Africa will generally trend drier than normal through the middle of next week o However, a disturbance will promote rain for portions of western and southern South Africa later today into Friday o Another disturbance will bring light rain to portions of western and southern South Africa Sunday into Tuesday o Western sections of Western Cape will receive 0.75-3.00" of rain and locally greater amounts by next Wednesday morning o Other areas in Western Cape into portions of western and southern Northern Cape and southern sections of Eastern Cape and Natal will receive 0.10-0.50" of rain o Any rain that occurs elsewhere will be lost to evaporation @ South Africa will remain drier biased June 15 - 21 o Periods of light rain will still be possible in southern and western South Africa

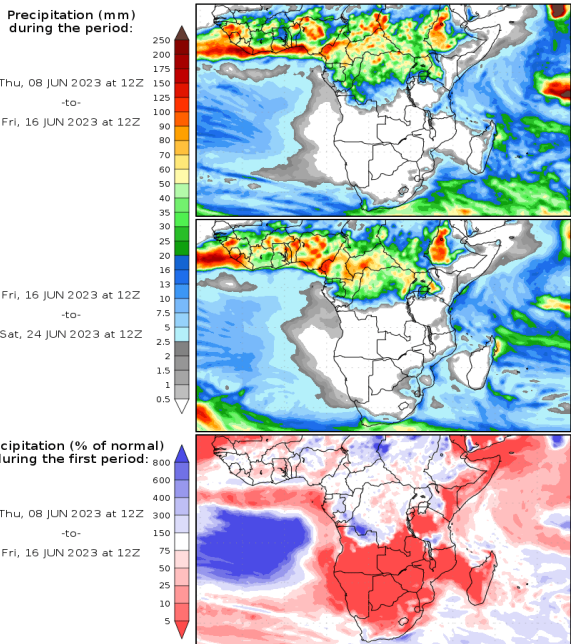


SOUTH AFRICA
Total Precipitation(mm)
May 28 - June 3, 2023



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

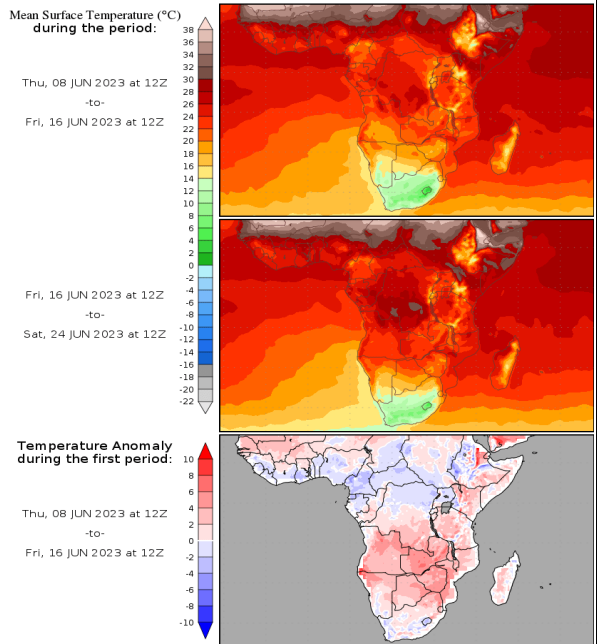
Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z08JUN2023

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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: 12Z08JUN2023

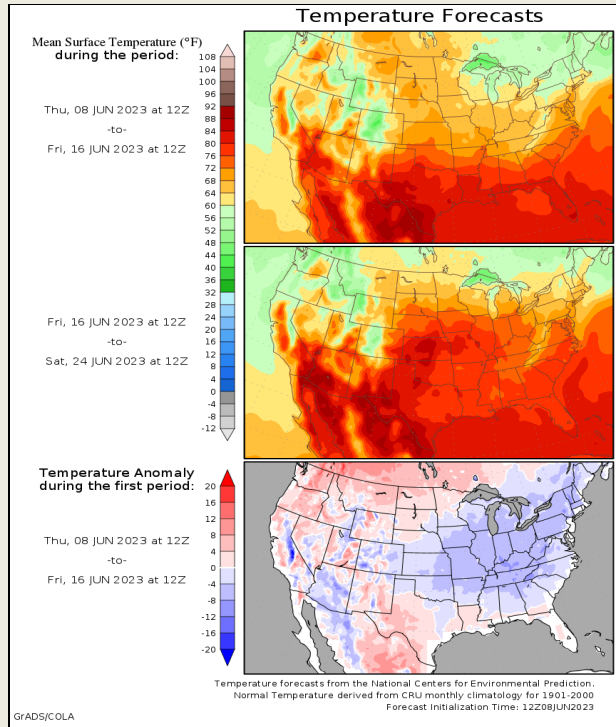
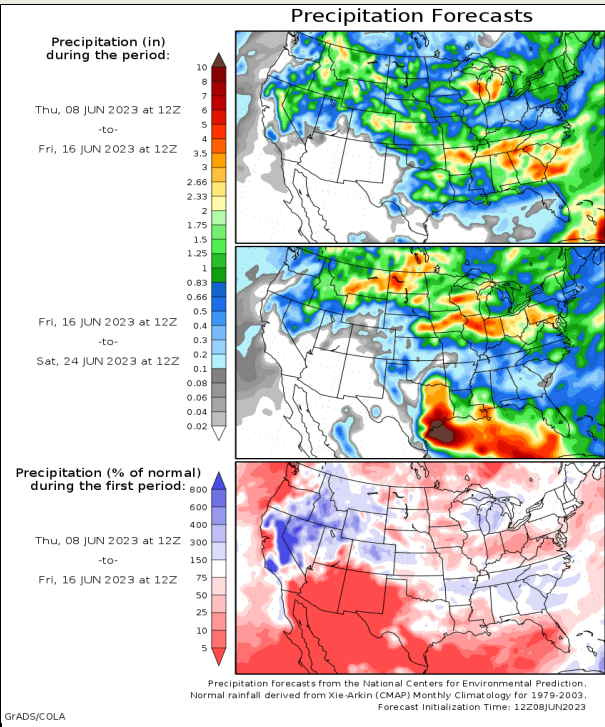
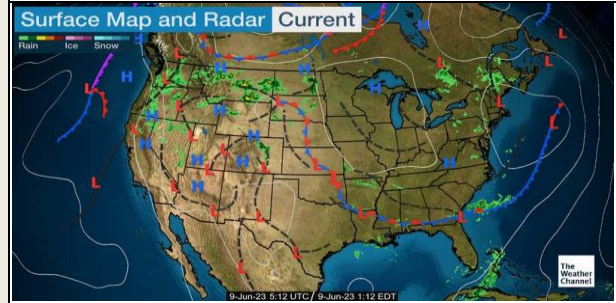
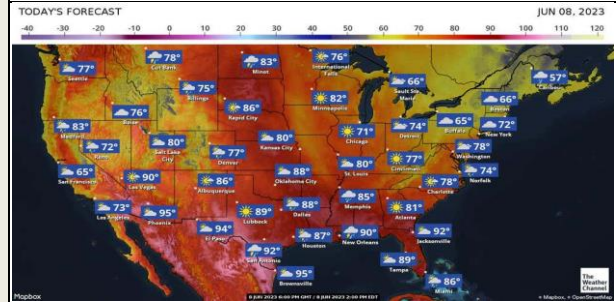
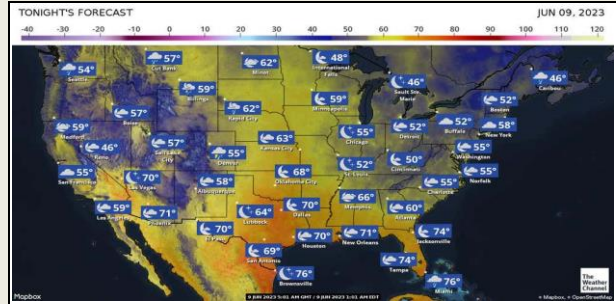
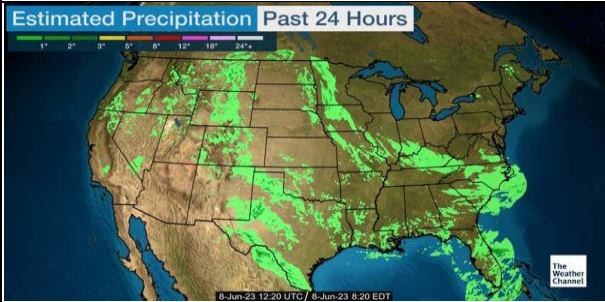
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United States of America - Weather

U.S. MIDWEST : Some of the details of the two-week outlook have changed since Tuesday, but the bottom line still calls for two rounds of timely rain that should improve conditions for crops across the region and prevent significant crop stress during the period. o The first round of rain will occur Frida into Sunday and will favor eastern Nebraska and eastern Kansas to Michigan and Ohio while confidence is low for the details second round of rain advertised for June 15-17.

U.S. DELTA : Much of the Delta and the Southeast will dry down overall during the next two weeks, but two rounds of timely rain occurring Saturday into Thursday of next week should keep most areas from becoming excessively dry during the period. ☐ Most of the rain should not be heavy enough to keep much of the region in need of greater rain to ensure crops can withstand periods of hot and dry weather during the summer.

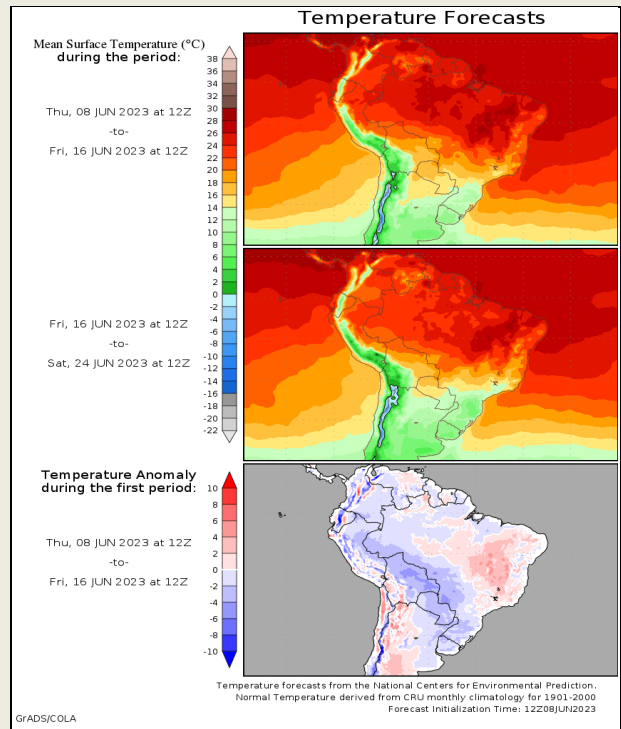
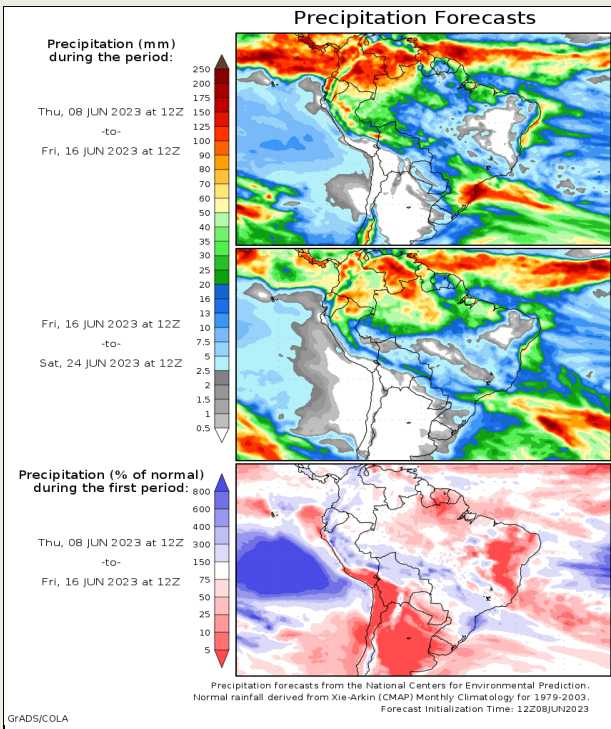
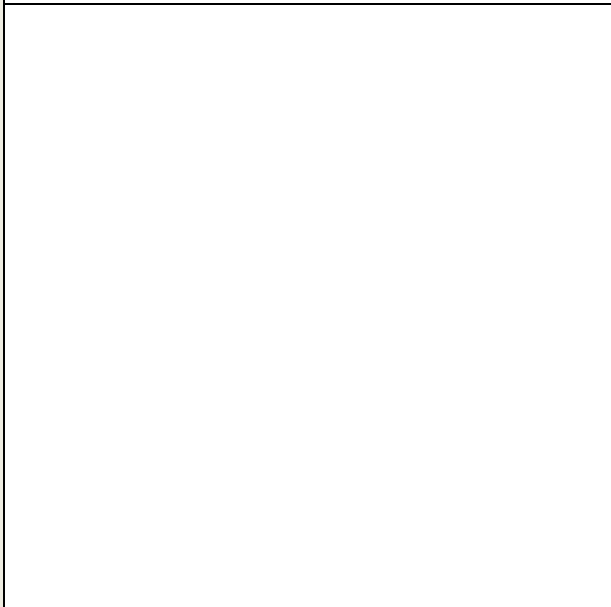
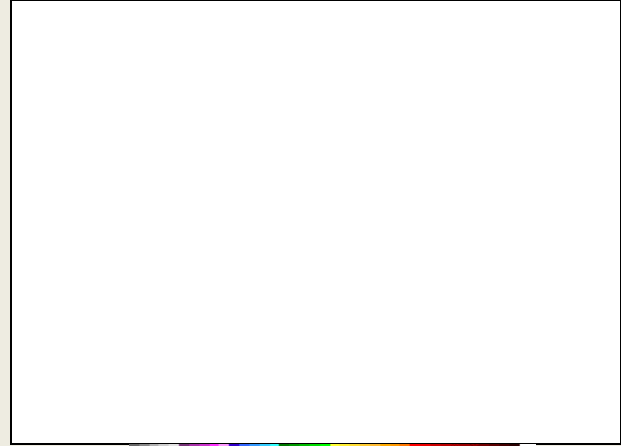


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South America - Weather

BRAZIL: Little rain will fall through Friday before Paraguay and southern Brazil see rain Saturday into Sunday followed by a northward shift in rain Monday through Friday of next week when rain falls as far north as southern Mato Grosso to southern Minas Gerais. Rain during the next ten days will be greatest from Rio Grande do Sul to Parana where fieldwork will be interrupted and increases in soil moisture result.

ARGENTINA: Argentina will see regular rounds of showers through Saturday and fieldwork will be interrupted, but most of the rain should not be great enough to prevent fieldwork from advancing between rounds of showers while winter wheat areas in western Argentina will be left in need of greater rain.

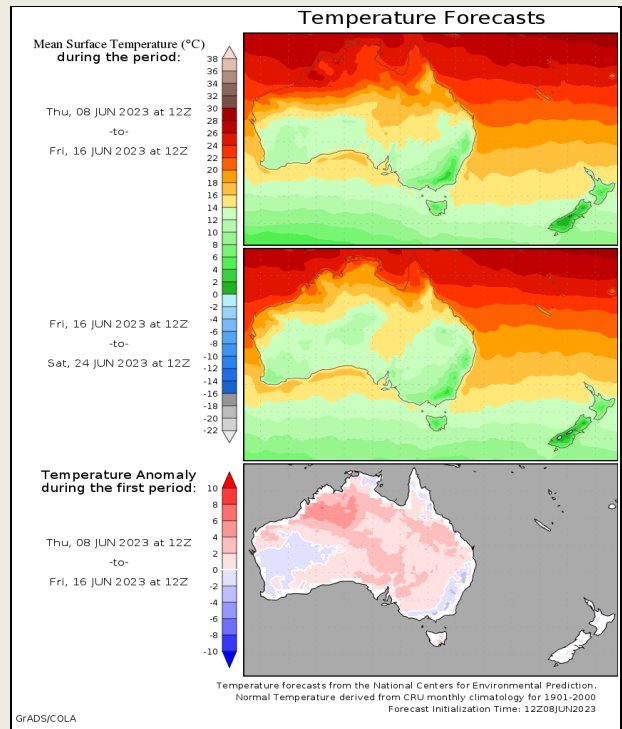
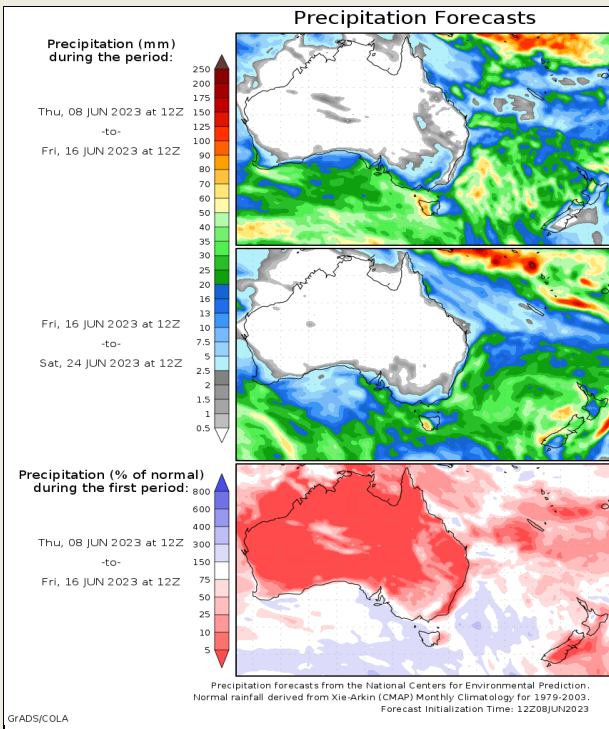
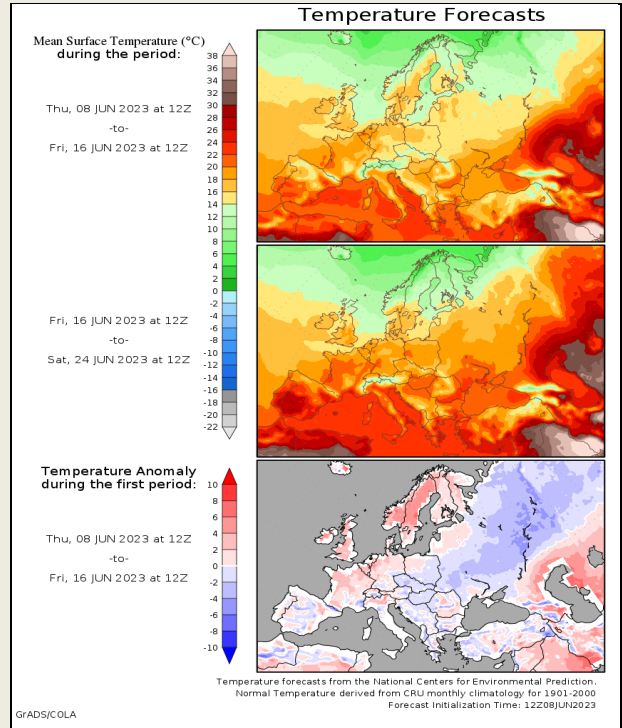
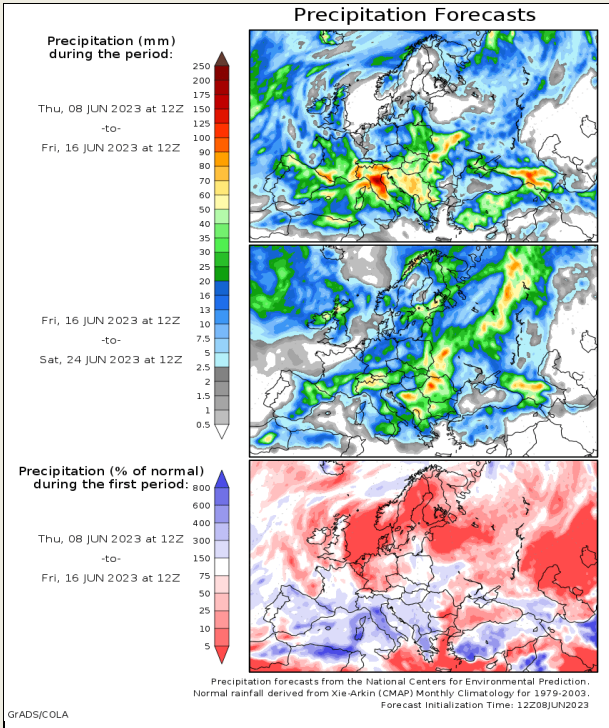


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Europe, New Zealand and Australia - Weather

EUROPE : Rainfall will still be greatest in the southern half of the region the next seven days; however, some increase of rain is likely to start gradually happening in the north. Rain in the north will be beneficial due to drying that has occurred in the last couple of weeks. Some additional fieldwork delays will occur in the south.

AUSTRALIA : Periods of rain in the next seven days will help to further raise topsoil moisture in most areas except in Queensland where conditions will be driest. The rain will still be good for the improvement of establishment conditions. Queensland and some interior South Australia crop areas will need greater rainfall.



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