



Market Report : 29 November 2021

3rd Floor, AFGRI Building 12 Byls Bridge Boulevard Highveld Extension 73

> 25 22.5

20

17.5

12.5

27.5 25 22.5

15

NOV

ALL (mm) - 20H00 MON 29

GFS 50KM MINIMUM TEMPERATURE (C) 18UTC 28NOV21 VALID: MON 29 NOV 2021

GFS 50KM MAXIMUM TEMPERATURE (C) INIT: 18UTC 28NOV21 VALID: MON 29 NOV 2021

SIBLE 24-HO

Oudtahoorn

28 NOV

South Africa - Weather

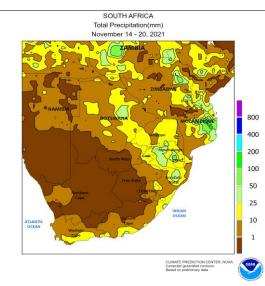
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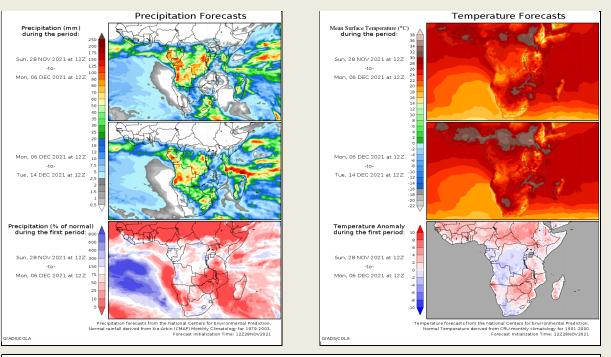
245

INIT: 18UTC 28NOV21 VALID

Swakopmi Walvis E 245 -

Eastern and central South Africa will see a good mix of erratic rain and sunshine through the end of next week. Rainfall will be enough to keep soil moisture near current levels or bolster soil moisture in most summer grain, oilseed, and cotton areas. Planting and establishment conditions will be mostly favorable outside the driest areas in Limpopo. Any winter wheat harvesting that is not yet complete may otherwise be sluggish in Free State. Western Cape and portions of Northern Cape will also see periods of rain through the end of next week. Late-season winter wheat harvesting may be sluggish, though much of the wheat should already be out of the ground. • Eastern and central South Africa will see several waves of rain through the end of next week os Cattered showers and isolated thunderstorms will initially evolve through the end of the weekend as a disturbance advances over the country of Another disturbance will often generate erratic rainfall next week as well @ Moisture totals by next Friday morning will range from 0.50-3.00" and locally greater amounts in Natal, Mpumalanga, and Free State • Portions of Limpopo will also only receive 0.10-0.50" of rain • Western Cape and Northern Cape will also have opportunities for rain during the coming week





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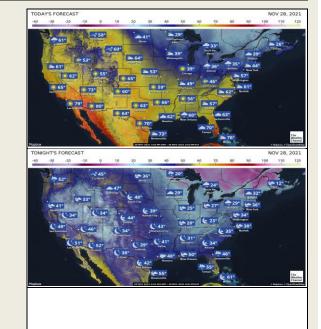
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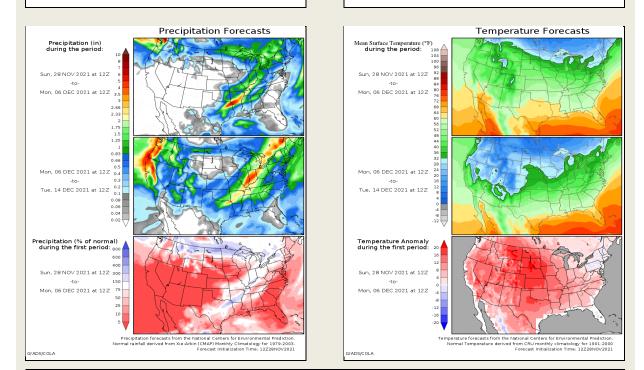
United States of America - Weather

U.S. MIDWEST: Late-season harvesting and other fieldwork will advance well overall during the next two weeks as dry weather will be most common, but showers will occur often enough in some eastern areas that fieldwork is slowed at times.

o Most of the precipitation will be light and fieldwork should quickly resume after the precipitation ends. O One well-organized storm system will impact the Midwest with that event occurring Thursday into Saturday of next week Dec. 2-4, but confidence for the details of this event low. o A storm system may impact the Midwest Dec. 2-4, but confidence for this event is low. U.S. DELTA AND SOUTHEAST: The Delta and the Southeast will have good opportunities for harvesting during the next two weeks with only one round of significant precipitation expected and that event advertised for Dec. 3-5.

o Confidence is low for the Dec. 3-5 precipitation event.





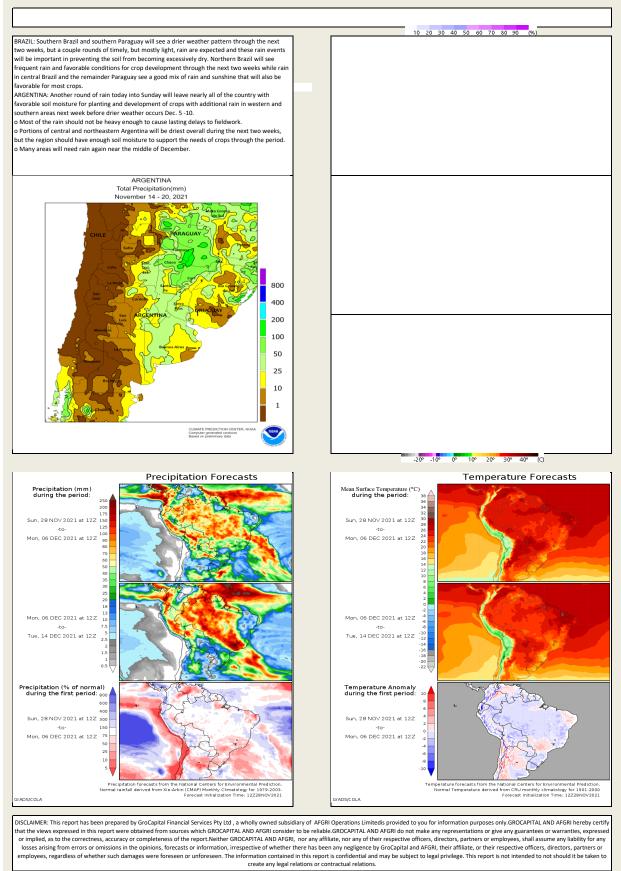
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South America - Weather





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Europe, New Zealand and Australia - Weather

EUROPE: A low-pressure system will develop over the Mediterranean Sea this weekend and the storm system will become stronger early next week and heavy rain will develop over southern Italy and is expected to eventually meander over Greece late next week. Flash flooding will occur with the torrential rainfall.

AUSTRALIA: Additional rain will impact southeastern Queensland as well as northern and east-central New South Wales production areas. The greatest rain will occur Monday into Tuesday and heavy rain will increase chances of winter crop quality declines. The moisture will be favorable for summer crop production potentials. Scattered rain showers and thunderstorms will occur today into Sunday.

