

Weekly Market Report

19 June 2024

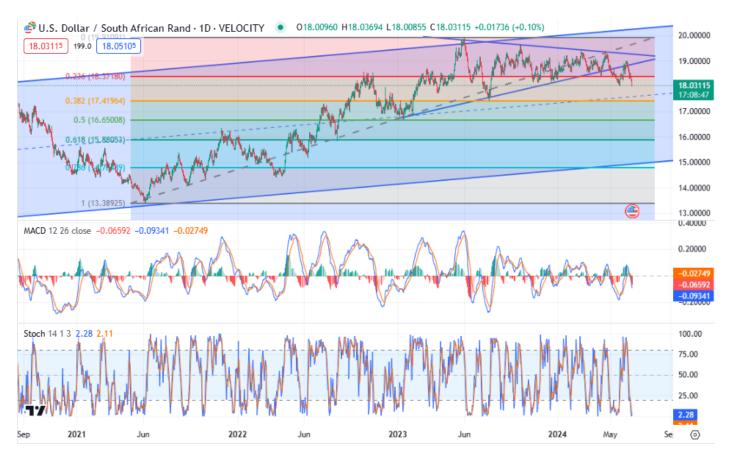
	Last week	This week	% Change in last week
usd/zar	18.55	18.03	2.8
dollar index	105.29	105.29	-
gold	2313.55	2328.13	0.63
Oil brent	82.47	85.48	3.65

USD/ZAR Exchange rate:

* Down * Up

The rand is trading at R18.03 against the dollar 52 cents stronger in the last week. The rand has been bolstered further by the market's optimism regarding the newly form government of national unity (GNU). The rand is eyeing the critical R18 level which if broken could lead to further rand strength. Many investment houses, banks and rating agencies are positive for SA inc assets following the outcome of the election. Should market positive structural reforms follow the possibility of further appreciation seems very likely.

Simple Moving averages 50-day R18.58 100-day R18.72 200-day R18.74





Soya bean meal:

Soya bean meal for Jul 2024 is currently trading at 364.6 dollars per short ton up 5.8 dollars which is 1.62% higher from last week, with forward contracts trading lower by 1.58% and 2.27% respectively. Soya beans are down by 0.54% and oil is up by 0.93% respectively on the nearby. Markets remain subdued at this stage with the USDA's report from last week providing more of a bearish tone regarding both World and US carry out for the 2023/2024 and 2024/2025 seasons the market. This seems likely to persist with the lacklustre Chinese demand and will only be offset by a confirmed weather issue in the US.

Sep 24 is trading at 342.8

Moving averages 50-day 360.5 100-day 351.4 200-day 370.6



	Jul-24	Sep-24	Dec-24 * beans Nov 24	Jul 2024 % change in the last week	Sep 2024 % change in the last week	Dec 2024 % change in the last week
soya beans	1174	1129,6	1132	0,54%	1,69%	1,74%
soya meal	364,6	342,8	345,2	1,62%	1,58%	2,27%
soya oil	44,3	44,54	44,44	0,93%	0,93%	0,57%
				* Down * <mark>Up</mark>		



Argentine soya bean meal premiums:

Arg Premiums							
	Sellers	Sellers Buyers chan selle		change buyers			
Jul 24	+18	No Buyers	3	-			
Aug 24	+14	+9/10	6	2			
Sep 24	+22	+6	-	-			
Oct 24	+17	+10	-	-			
Nov 24	+17	+10	-	-			
Dec 24	+17	+10	-	-			

* Down * Up

Freight:

<u>Freight</u>								
	last week	last week This week change						
May 24	46	46	_					
shipment	40	40	-					
Jun 24	47	47						
shipment	47	47	-					
Jul 24	47	47						
shipment	47	47	-					
Aug 24	47	47						
shipment	47	47	-					

* Down * Up

Local meal Price:

Soya oil cake meal 46% protein						
Date:	2024/06/19	Jun-24				
		Jul-24	R9 260			
USD/ZAR	18,03	Aug-24				
		Sep-24	R9 009			
Inco Term:	FCA DURBAN	Oct-24	R9 029			
Packaging:	Bulk	Nov-24	R8 901			
Payment Terms:	7 days from invoice	Dec-24	R9 039			
Subject to final c	onfirmation. Prices excl VAT	Jan-25	R9 085			
			QUALITY			
			RAW			
			MATERIALS			

Note: Prices above are merely for research purposes

	last week	this week	change in last week
Jun-24	R9 375	R9 220	R155
Jul-24	R9 416	R9 260	R156
Aug-24	R9 438	R9 280	R158
Sep-24	R9 410	R9 009	R401
Oct-24	R9 427	R9 029	R397
Nov-24	R9 470	R8 901	R569
Dec-24	R9 622	R9 039	R583
Jan-25	R9 666	R9 085	R582
Feb-25	R9 727	R8 901	R826
Down * U	0		

Local market:

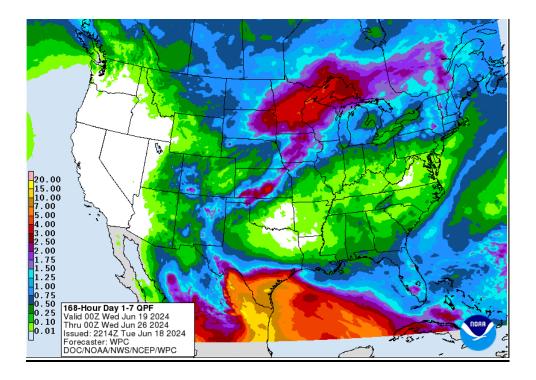
	Jul-24	Sep-24	Dec-24	Jul 2024 change in the last week	Sep 2024 change in the last week	Dec 2024 change in the last week		
White maize	R4 972	R5 052	R5 124	R308	R296	R285		
Yellow Maize	R3 948	R4 029	R4 098	R98	R103	R122		
Wheat	R6 059	R6 129	R6 062	R459	R401	R318		
Sunflower	R8 728	R8 958	R9 221	R392	R402	R339		
Soya	R8 852	R9 030	R9 215	R260	R247	R242		
* Down * Up								

Jul 2024 Yellow maize:

Moving averages 50-day 100-day 200-day



Weather:



Available at: https://www.wpc.ncep.noaa.gov/qpf/p168i.gif?1633499969

Midwest:

A system moved into the Midwest over the weekend and produced widespread showers and thunderstorms in the northwest. Spotty showers occurred in other areas, but most stayed dry while temperatures rapidly increased on Sunday. The system laid down a front across the northwest where daily showers and thunderstorms will occur all week long, bringing flooding rain. South of the front, temperatures will be excessive in some areas and humidity is very high, causing a rapid decrease in soil moisture and stress in areas that were not overly saturated. A general wet and cooler northwest and hotter and drier south and east will continue throughout the week with few exceptions, though models disagree on the potential for showers for the south and east, which may be slightly more widespread than the forecast. Crops would benefit from increased moisture and reduced heat if they indeed occur. The front will finally get pushed eastward over the weekend and another system moving through during the middle of next week will produce more widespread precipitation and milder temperatures as well.

Southern Plains:

A front moved into the Central Plains over the weekend and produced areas of scattered showers and thunderstorms for much of the north and west. The front will waffle around the northern portions of the region through Saturday before it finally moves east, continuing showers and thunderstorms and severe weather in the north and west for most of the week. South of the front, temperatures will continue to be quite warm to hot for mid-June, causing stress and quick reduction in soil moisture where showers do not occur.

Northern Plains:

Scattered showers went through the Northern Plains over the weekend as a system pushed a front into the region. The front will continue to waffle around the region and areas to the south throughout the week,

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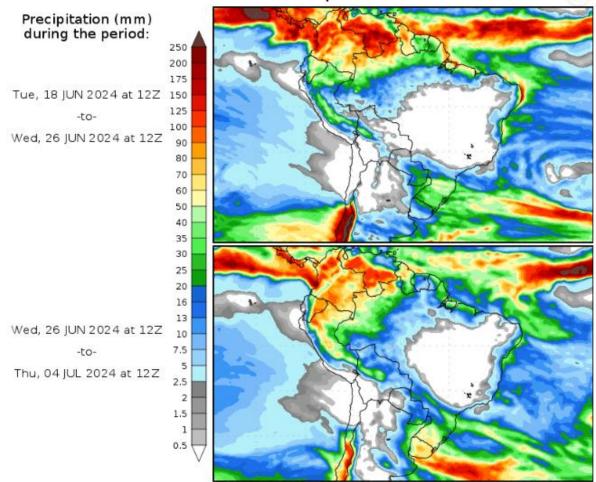
producing daily occurrences of showers and thunderstorms through Saturday. Some areas of flooding, breezy winds, and severe weather are forecast for the region. Temperatures will be cooler through midweek as well.

Delta:

Hot and largely drier weather occurred in the Delta over the weekend, reducing soil moisture in the region, but causing limited stress as soil moisture was largely beneficial ahead of time. Hot temperatures will be in place all week long, but moisture coming north from the Gulf of Mexico may produce some showers at times and reduce the impact of the heat. A front moves through early next week with some showers and another moves through a day or two later with some more potential beneficial showers.

Canadian Prairies:

A system went through the Canadian Prairies over the weekend with rounds of showers and a few thunderstorms. The system also brought in cooler temperatures that will stick around through midweek before starting to rise. If skies can clear and winds calm down, there may be some patchy frost in the southwest. But those chances are low. Periods of showers will continue to move across the region all this week and into next week as well, keeping soil moisture high, though too high in some areas, especially in the east.



Precipitation Forecasts

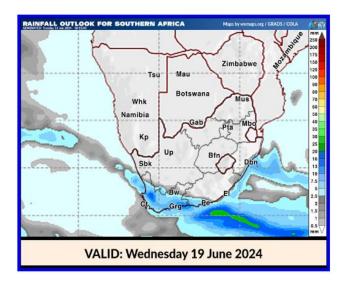
Available at: <u>http://wxmaps.org/pix/prec8</u>

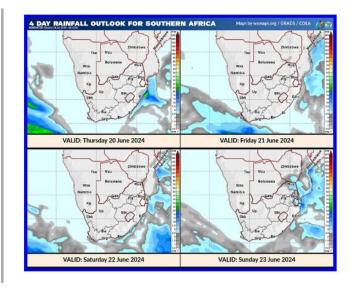
Brazil:

A front moved into southern Brazil this weekend with heavy rain, which may have resulted in additional flooding in areas that are still trying to recover from last month's historic floods. The front will remain stalled in the south all week long with more periods of rain and potential flooding. Winter wheat planting continues to face challenges from wet soils as well. Rain is forecast to largely stay south of the safrinha corn areas, while temperatures remain high, forcing corn into maturity quicker. Poor weather conditions over the last two months have meant limited or no rainfall for corn, and cuts to the safrinha crop are more likely as harvest continues to increase.

Argentina:

A front moved through Argentina late last week and settled just north of the country. Paraguay and southern Brazil will continue to see showers, but heavy rain is not forecast for Argentina. Instead, occasional showers will move through. Winter wheat planting and establishment could use some more widespread and heavier rainfall after the last couple of months of drier conditions. Only limited areas of the country will see some higher amounts this week. Cooler temperatures are likely to push through the country over the weekend into early next week, which may result in some frosts, especially for the south.





Available at: http://weatherphotos.co.za/rain_wxmaps_sixdays.html

South Africa:

The next week, mainly dry conditions are forecasted in the interior of the sub-continent. A southern frontal event is currently in the Cape region where rain can be expected during the next 48-houts along the southern coastal and adjourning areas. Another fast-moving event is expected in the Cape region Friday afternoon with more rain in store along the southern coastal areas. No snow forecasted during the next 5-days.Cold conditions will remain during the next week with isolated frost in store.

Above weather report compiled by Dirk J Fourie from RMD

Acknowledgement:

SAWB/GRADS/NASS/DTN/AWB/CWB/Intellicast/FNMOC/Unisys/DTN/NOAA/YR/KBWS/Wunderground/TWC/WordPress/WXRisk/Drovers/TWC/AGBoM/w eather/Accuweather/spc/NOAA/soybeansandcorn/Windy/agrimoney/agweb/blacksea grain/ec.europa.eu/timeanddate/yr/myweather2/meteox/meteo blue/intellicast/iweathar

Available at: file:///C:/Users/User/Downloads/rmddailyweather%20(21).pdf

Important Publication dates:

important rubication autosi									
WASDE (World agriculural supply and demand estimates)		12-Jul	12-Aug	12-Sep	11-Oct	08-Nov	10-Dec		
CEC (Crop estimatre committee)	27-Jun	26-Jul	28-Aug	26-Sep	29-Oct	27-Nov	19-Dec		
SAGIS (South African Grain Information Service) Monthly Whole Grain Data	26-Jun	25-Jul	27-Aug	26-Sep	25-Oct	26-Nov	23-Dec		
SAGIS (South African Grain Information Service) Monthly Product Data		05-Jul	02-Aug	06-Sep	04-Oct	01-Nov	06-Dec		