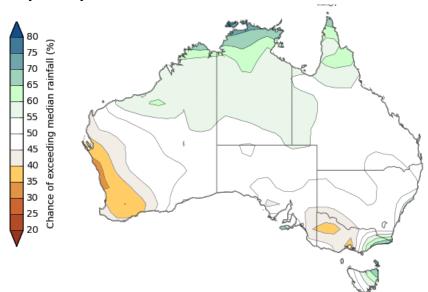




### **SEASONAL CONDITIONS**

#### THREE MONTH RAINFALL OUTLOOK

May to July

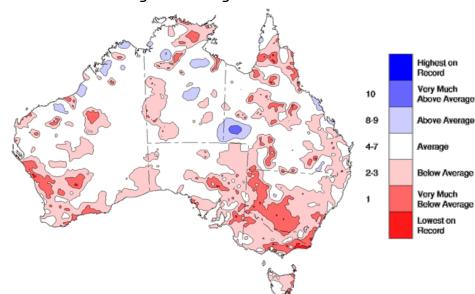


The latest three month outlook from the Bureau of Meteorology points to mixed conditions across Australia. While Northern Australia, Gippsland and parts of Tasmania may see above average falls, conditions in north-west Victoria and the Western Australian wheatbelt point to below average rainfall.

A roughly average winter would certainly be a boost to the industry, which has seen little rain this year. However, if the autumn break does not come, there is likely to be increased selling, especially given that grain and hay are in short supply and expensive.

#### RAINFALL DECILES - APRIL

Deciles based on long run average data



Rainfall data for April shows that conditions were drier than average across much of the country. Queensland was patchy, but New South Wales, Victoria and South Australia have seen arguably the toughest conditions.

Looking at conditions for the last three months, rainfall has been lowest across basically all of New South Wales, Victoria and the major agricultural regions of South Australia. Rainfall for this period has been at its lowest level on record in some parts of New South Wales.

Source: Bureau of Meteorology



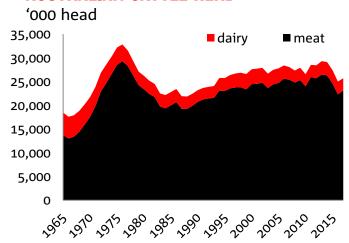
## STATE OF THE HERD AND SLAUGHTER



#### **AUSTRALIAN CATTLE HERD**

MLA CATTLE FORECASTS

April update, '000 head

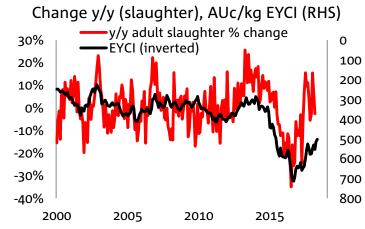


■ Cattle numbers ■ Slaughter

2019

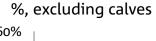
2021

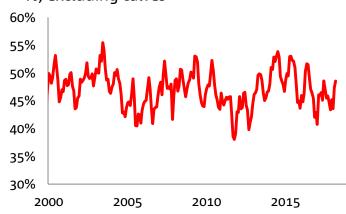
#### SLAUGHTER AND PRICES



300

### FEMALE SHARE OF SLAUGHTER





The herd rebuilding period, which peaked during a very wet 2016, has been on hold recently, as a very dry start to the year has seen the female share of slaughter tick up once again.

ABS slaughter data to March reflects these dynamics, with the female share of slaughter up to 48.5%, although bull and steer slaughter was down.

Meat and Livestock Australia's forecasts point to a gradual recovery in the herd, after bottoming out at 26.8 million in 2016. Slaughter is expected to rise gradually to just under 8 million head this year, and 8.2 million next year.

Restocker interest has been quite well correlated with young cattle prices. Since 2010, the EYCI has been strongly negatively correlated with changes in adult cattle slaughter, with increased restocker interest driving up prices and seeing fewer stock sent for slaughter. Conversely, dry conditions have seen slaughter increase and prices decline.

Source: ABARES, Australian Bureau of Statistics, Meat and Livestock Australia, Bureau of Meteorology and NAB Group **Economics** 



2015

2017

35,000

30,000

25,000

20,000

15,000

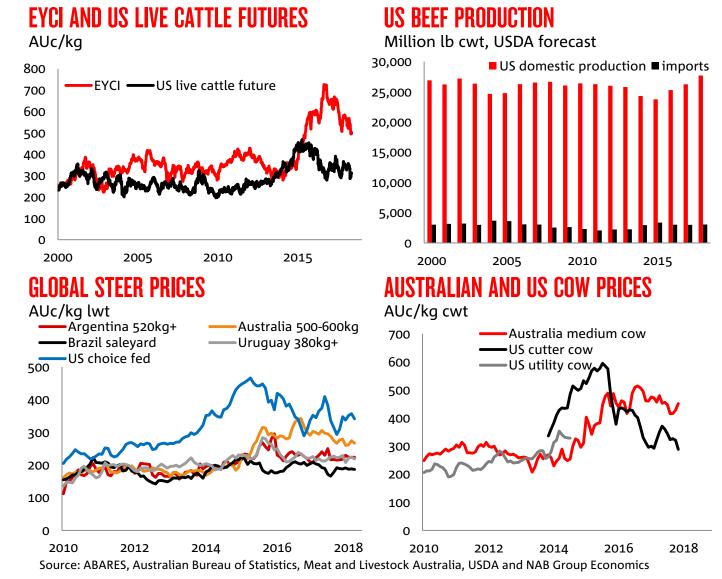
10,000

5,000

2013

### **OUTLOOK FOR PRICES**





Australia's performance against international price benchmarks has been very mixed. 2014 and 2015 saw a rally in US cattle indicators, reflecting the hangover from the 2011 US drought, dampening domestic production. But the US herd has rebuilt rapidly. Indeed, USDA forecasts point to US domestic beef production rising 5.7% in 2018, while imports are expected to grow only 1.5% in 2018, a far cry from the 31% growth in 2014.

While Australian beef into the US has remained resilient (generally in the high 500s AUc/kg over the last six months), the reality is that forecast increases in US production will likely flow through to prices across our major export markets. This will be compounded by higher exports from low cost producers in South America.

Ultimately, short term movements in the EYCI will largely reflect rainfall. But over the course of months and years these aforementioned global developments will have an impact on the domestic market. The industry has enjoyed a very good run, reflecting US demand in 2014 and 2015 and elevated restocker interest in 2016. But with both of these drivers now negative, we see a risk to prices. The EYCI could spend some time below 500c this year if rain continues to be below average.

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