

OBA's Chewing The Cud Issue 4

1st October 2020

The de-stock & re-stock counter argument to managing Drought as a pastoralist

The common conception, often from those not on the front line of the land, is that the answer for Livestock in terms of Drought is simply to sell off stock, with one example below further to a feature article on OBA Managing Director Brett O'Brien by the Australian & New Zealand Intitute of Insurance & Finance (ANZIIF) from 31st January 2020:





Ron / 01 february 2020

I would have thought the need for drought insurance relates more to cropping and orchards where millions are invested up front with no escape if drought occurs. For livestock as the drought worsens farmers sell done their livestock to retain only a breeding herd or worse all livestock to there is an escape from the impact of drought for livestock. Otherwise adding risk of insuring for bad farm management re stocking levels. But agree there should be a role for insurance against drought but focused more on crops and based more on insuring every year against a defined level of rainfall in a given period of months that pays irrespective of actual farm profit or loss. Let the climate science and averages work to support farming businesses - but it probably needs a government subsidy to get started

There are several reasons this conception is flawed, rendering it a misconception, including however not limited to the following 3 matters which we unpack from an ariel perspective below:





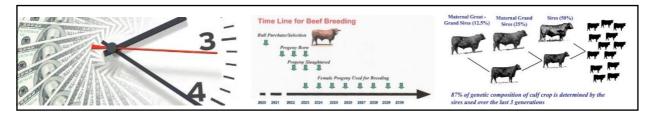
1. Cattle prices:

De-stocking: here (from \$10 per head)



2. Genetics:

The loss of genetics as referenced is this <u>update</u> from March 17th 2020 can be exceptionally problematic and cost counter productive from a time perspective:



Whilst introducing a sire on a herd can be considered as 'new', close to 90% of genetic composition of the next calf crop from that point is determined by sires used in the preceding 3 generations, noting the dams that make up the herd are the result of past breeding.

The highly heritable traits of the new sire will often be observed in the first generation of calves nonetheless to change a whole herd is a gradual, time consuming process.

What this means in simple terms is that to change a herd's direction takes considerable 'time'.

The value of correct, methodic, genetic selection is that it offers permanent, cumulative improvement.

You only need to ask the people on the land if they know of Drought effected pastoralists who have been forced to sell breeding stock in addition to non-breeding stock and they will tell you point blank, 'yes', further evidenced here, again from update of 17th March 2020 titled 'Blood lines', excerpt as follows:

'Half their prized cattle - boasting genetics built up over several decades, - had to be sold. Many were slaughtered because nobody wanted them'





3. Praticality:

Hypothectially, if you were running a Hotel or a Hairdresser, both of which as industries have a myriad of markets available to them offering bespoke Business Interruption insurance would you think it was practical and/or preferable to engage in the following hypothetical scenario:

- 1. A downturn (interruption) in either guests or customers occurs due to an event, example: Bushfire
- 2. Your option is to sell rooms in your hotel, floor space in your hair salon IF can find a buyer willing to purchase, which is highly likely to be on the buyers terms (price)
- 3. Guests, customers (trade) return post the Bushfire and you again approcah either averaged or maximum occupancy and/or turnover, consequently you need to re-purchase the rooms / floor space back, again likely under the terms of the seller

Notwithstanding Livestock are largely a commodity good as aposed to real estate / floor space the relativeness is not diminsihed within the hypothetical scenario in discussion rendering de-stocking and re-stokcing largely an un-sustainable business operating model for many pastoralists:



Rhetocically does anyone in business beit as a a commodity trader, Farmer or otherwise think its sustainable to sell at peanut prices only to buy at caviar prices or similar at either end of the spectrum(?).

The answer to Drought as a pastoralist is not de-stocking beyond desired levels beit seasonal otherwise, moreso the answer should be to be able to feed the Livestock (via Drought insurance) to keep them alive or be compensated for their true market value or thereabouts (via Drought insurance), which is not \$10AUD per head.

For those that say well 'boo-hoo'' to Farmers 'you picked the wrong industry / commodity' we again make the point below, additionally noting most industries (not Ag) can easily insure Business Interruption:

Whilst many Australian's within the non-rural community, understandably tire of hearing of Farmers woes, the reality is that what decimates our Agriculture sector, including however not limited to Drought, is economically felt nation-wide by the vast majority of Australian's.

It's worth bearing in mind also that whether you are vegan, vegetarian, pescatarian, carnivore or other, its highly likely somewhere in your nutrition supply chain that you will have had much less than 6 degrees of separation from the people (Australian Farmers) who grow the fresh fruit & vegetables, wheat, barley, herbs, poultry, dairy and meat most of 'us' enjoy and require from within 'our' world class Agriculture sector.

Online here - OBA Managing Director Brett O'Brien Performance By Des







Whilst Australia is certainly not the only country in the world where Cattle are mustered by helicopter, per captia we certainly do some of the most of it.

Australian Cattle stations, in Western Australia, Northern Territory, Queenland and NSW rank amoung the largest in the world by mass and some would say 'notoriety'.

We have some 20 stations that are over 10,000km² each, which to put in context the entire Europen coutry of Luxembourg is 2,600km², notwithstanding what it lacks in mass it more than covers for in aesthtics.

As the aviation sector has seen increases in helicoptor insurance premiums recently as reported by Insurance Business news 8th September 2020 here it is not suprising to see the flow on effect this has had to Australian pastoralists as reported by ABC rural 7th September 2020 here:





ancel their insurance or reconsider the aerial services they





Brett considers his time spent on Cattle Stations in the Northern Territory, whereby encounters with Black Buffalo, Crocodiles and the Larrakia people are all in a day's work (muster), surpasses for wonderment his similar experiences on stations in the USA, Europe and South America.

There are ofcourse other means to muster Cattle as serenly captured by <u>Trina Patterson</u> below:





"With the drought last year, that's when I upped the ante a bit because I was trying to stay positive, and find beauty in a decaying landscape," she said.





On the 15th of September 2020 OBA was invited to participate in a Drought Insurance Survey by <u>AgroInsurance</u> as follows:



The damage from drought worldwide increased to over €20 billion in 2019, while less than €2 billion was covered by insurance. Farmers and governments are now demanding insurance, while the industry is looking for the best ways to provide this.'

OBA formerly referenced AgroInsurance here on 23rd December 2019, with their 2021 international conference here in Tibilisi:



Within <u>Issue 5</u> of Chewing The Cud we referenced that it is reported \$8billion has been put into Agriculture to combat Drought in recent years, a figure industry insiders say is more accurately stated at \$20billion.

With that in mind, as reported 23rd September 2020 <u>here</u>, it's interesting to note the bill from a series of national Australian disasters between September 2019 and July 2020 totalled \$3.8 billion, which may not even consider into let alone include the above:



Further to reference to worldwide agriculture insurance premium subsidy's in <u>Issue 1</u> Chewing The Cud and climate change referenced above the following from the Nigerian Guardian reported 21st September 2020 <u>here</u>, excerpt below:







Further to <u>Issue 6</u> of Chewing The Cud whereby reference was made to Bushfire metrics released by the Insurance Council of Australia (<u>ICA</u>) calls have now come for Government lead Bushire insurance <u>here</u>, with excerpt below as reported 12th September 2020:

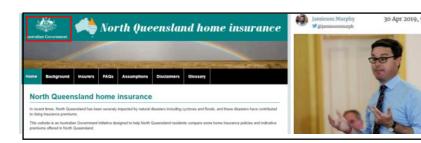




Report calls for government-led bushfire insurance

Thousands of homes in bushfire-prone areas in Australia might soon become uninsurable as climate change worsens. However, a new report suggests that a government-led insurance scheme might be the most ethical solution.

Per Brett's email to Scott Morrison February 26th February 2019 <u>here</u> the Government being involved in Bushfire insurance is not dissimilar to its involvement in Flood insurance <u>here</u>



"We can't afford to bankroll multi-national insurance companies," Mr Littleproud said.

"We've just been through a royal commission and some of those financial organisations didn't exactly cover themselves in glory.

Thus notwithstanding the ministerial rhetoric above right the Federal Government being involved in insurance beit Drought, Bushfire, Terrorism, Cyber Attack or Flood is nothing new.

One could even argue that in addtion to being involved in Flood, Cyber and Terrorism inusrance, amoung others, on the basis the Government offers grants, per below, which can be used to replace Livestock lost due to extreme weather that the Government are already providing an avenue of financial recourse thus as a nation it would be prudent to put some rigidity around this for the next Drought and the next generation as aposed to this reactive, adhoc, cyclical behaviour in what is the 2nd driest continent of earth.

Excerpt from Shanes Stone's 'Staying Connected' newsletter of the 18th September 2020 here noting this grant was announced in April 2019 following QLD floods of February 2019:

'These co-contribution grants of up to \$400,000 are flexible and can be used to replace lost livestock, lost plants or damaged on-farm infrastructure.'

OBA suggested directly to the Minister for Agriculture at the time this was announced in April 2019 that: 'this should include insurance premium subsidy for insuring Livestock against Flood & Drought':









Per below, subsequent to the <u>ARPC</u> webinar OBA participated in on 3rd September 2020 the ARPC will explore extending coverage as reported 10th September 2020 <u>here</u>



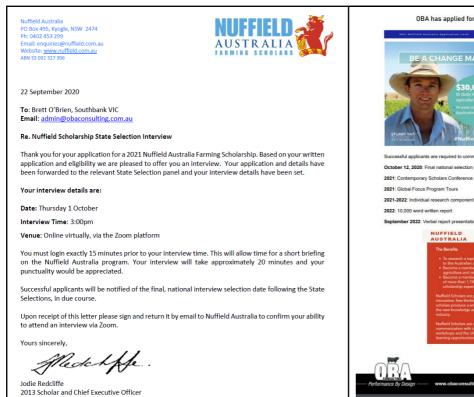
ARPC report explores value of extending coverage to include cyber terrorism

The Australian Reinsurance Pool Corporation (ARPC) has released the findings of its cyber terrorism research project, which touched upon the benefits of extending insurance coverage to include cyber terrorism in the country.





Further to reference to such in <u>Our Journey</u> and <u>Issue 4</u> Chewing The Cud we were informed on the 22nd September 2020 that we were selected to progress to interview at a state level for the Nuffield Farming Scholarship:



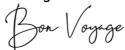


Nuffield state based interview invitation

Nuffield excerpt Issue 4 Chewing The Cud

Notwithstanding we were pleased Nuffield selected our submission to progress to state-based interviews, we have nonetheless withdrawn our application for a myriad of reasons.

We wish scholars attending the Contemporary Scholars Conference in England (2021) and the Global Focus Program Tours (2021-2022) well.

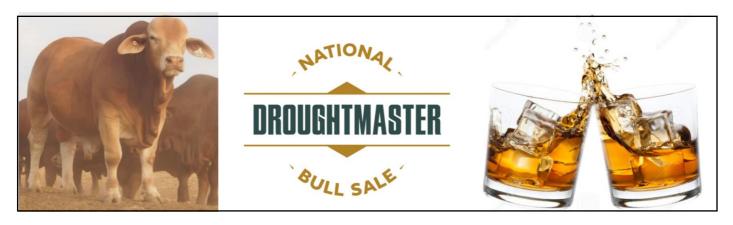




On October 28th 2019 we referenced Brahman Cattle under the heading 'Resiliance' here for their unique ability to deal with several conditions in Australia, not least of all heat tolerance:



With that in mind and with a name like <u>Droughtmaster</u> we felt compelled to reference this annual bull sale which just set a record price of \$160,000 with a Brahman bull named Rondel Whisky as reported 16th September 2020 <u>here</u> | ABC | Rural



Noting Rondel Whisky's owners expected to fetch \$50,000 for him, were optimpistic of getting \$100,000, we can well imagine the whisky's and similar did flow at the auctions record sale price of \$160,000 - salute!

For OBA readers keeping count / record at home with a scrotal measurement of 39cm Rondel Whisky falls 7cm short of 41/97 here on notwithstanding Rondel is yet to turn 2 y.o.

Notwithstanding the above was an annual bull sale for a high level reference on How the 'Saleyard' market works refer our update 26th March 2019 here







With no Royal Melbourne show on this year due to Covid-19 we wind the clock back to 1989 when Brett's father John O'Brien, bred the bull 'Hotshot' who won:

1st prize in the 18 to 20 month Angus Bull class & Reserve Junior Champion Royal Melbourne Show:

OBRIENS PRIME BLOCK ANGUS

JOHN O'BRIEN'S PRIME BLACK ANGUS CHEF'S BEST BEEF GUIDE

The hotshot of the Royal Show

Royaline Hotshot, an 18 month-old Angus bull, brought success to part-owners John O'Brien of Warrion and Alan Huggins of Apollo Bay when he won first prize in his class at the recent Royal Melbourne Show.

Competing in the 18 to 20 month Angus bull class, Royaline Hotshot also took out the Reserve Junior Champion to a bull that eventually went onto become Senior Champion. His dam was bought at the first ever pick of the herd sale held by the Te Mania Stud at Barongarook West in 1987 for \$11,000.

Semen from his sire, O'Neill's Renovator an American bull, was used in an embryonic transfer with four calves Royaline Hotshot and two full brothers and full sister being the result.

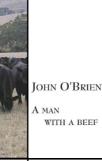
Mr O'Brien said the bull would be sold along with his brothers at the Suzuki Angus Classic Show and Sale at Albury in March 1990.

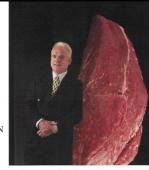


JOHN O'BRIEN'S
PRIME BLACK ANGUS
CHEF'S BEST BEEF GUID









As the Two Fat Ladies will certified Angus Beef cestify there's nothing better America, the worlds m successful beef brand for why is it so hard to find? consistent high quality is

From the Colac Herald 1989: John O'Brien & Hotshot

John immersed in Cattle in rural Victoria

Supplying Melbourne's fine dinning scene 1990's





John above left working with & observing Cattle in Australia and above right with Brett in Kansas, USA 1994

Considered by several breeders in Australia, USA, New Zealand & Europe as one of the world's best Cattle judges John has spent over <u>60 years</u> breeding, observing, steering & critically assessing / improving Cattle

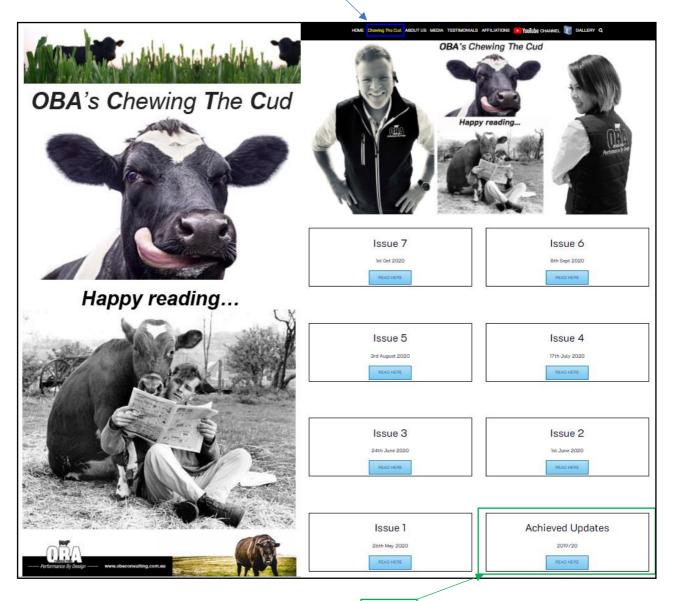
In 2020 John owns and operates Natures Blueprint Cow & SAIMCo



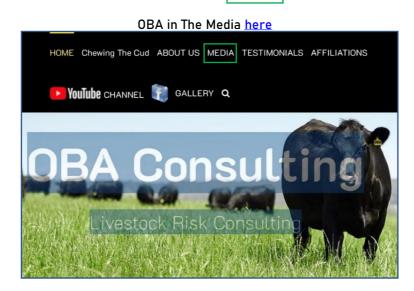




Previous iterations of **Chewing The Cud** are now available online as follows:



This tab also includes archived 'Updates' from April 2019-20

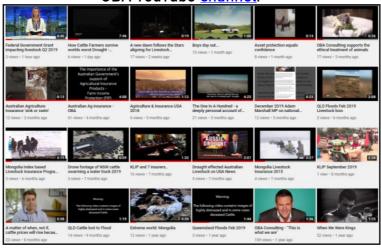








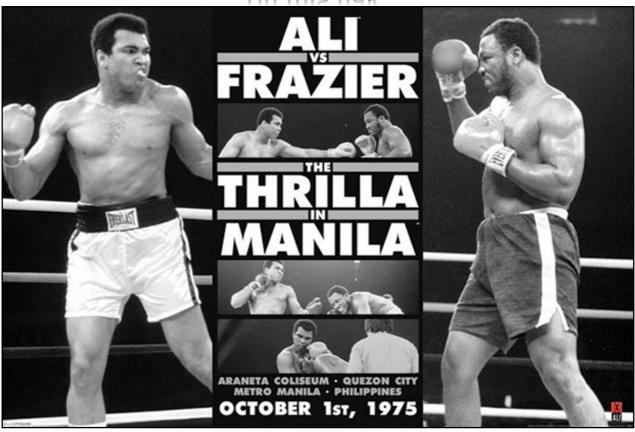
OBA YouTube channel:





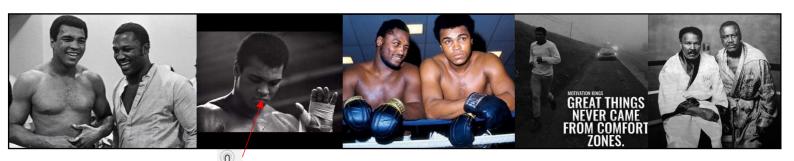


On this day:



45 years ago today the Thrilla in Manila was the third and final boxing match between Muhammad Ali and Joe Frazier. It was contested for the heavyweight championship of the world at the Araneta Coliseum in Cubao, Quezon City, Philippines, on Wednesday, October 1st 1975. The venue was renamed from Araneta Coliseum, specifically for the match. Ali won by technical knockout (TKO) after Frazier's chief second, Eddie Futch, asked the referee to stop the fight following the end of the 14th round. The contest's name is derived from Ali's rhyming boast that the fight would be "a killa and a thrilla and a chilla, when I get that gorilla in Manila."

The bout is consistently ranked as one of the best in the sport's history and was the culmination of a three-bout rivalry between the two fighters that Ali won, 2-1. The fight was watched by a record global television audience of 1 billion viewers, including 100 million viewers watching the fight on closed-circuit theatre television, and 500,000 pay-per-view buys on HBO home cable television.











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