

# REILAND ANGUS



## AUTUMN BULL SALE

Wednesday, 22<sup>nd</sup> April, 2020 at 1.30pm

**CARCASE WITHOUT COMPROMISE**



LOT  
16



REILAND PRODUCT NLRP943 (ET)

## AI/ET Discovery brothers

LOTS 13-15

Top 5% growth,  
marbling and  
carcase weight

LOT  
13



REILAND PRIME NLRP920 (ET)

LOT  
14



REILAND PIXEL NLRP921 (ET)

LOT  
15



REILAND PRESTIGE NLRP922 (ET)



# AUTUMN BULL SALE

A/c REILAND ANGUS, Lucas Partnership

Wednesday, 22<sup>nd</sup> April, 2020 at 1.30pm

At KILLIMICAT STATION, Tumut

## Selling **65 ANGUS BULLS**

### ***Vendor - The Lucas Family***

**Harry Lucas**

Ph: 02 6944 9131  
M: 0427 449 131  
Fax: 02 6944 9033

**Mark Lucas**

Ph: 02 6944 1044  
M: 0428 693 585  
Fax: 02 6944 2360

**Sam Lucas**

M: 0402 450 686  
**Jess Reynolds**  
M: 0403 933 966

**Huw Lucas**

M: 0405 683 813

[www.reilandangus.com.au](http://www.reilandangus.com.au)



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**GTSM**  
Glasser Total Sales Management

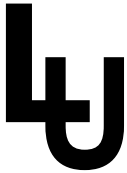
**Michael Glasser** - 0403 526 702



**Jenni O'Sullivan** - 0428 222 080  
**Nick Gilvarry** - 0438 871 653  
**Tumut Office** - 0269471544

**"YOU CAN ONLY WIN IN THE FUTURE IF YOU INVEST IN IT!"**





"Your Brand of Distinction"

"The modern Angus cow is the greatest asset a cattleman can base his livelihood on.

Combined with management and stockmanship, "blue-chip" shares are over rated."

**Roland Lucas philosophy 1995**

**A new horizon for beef profitability!**

Reiland Angus is proud to offer a line- up of elite sires that will improve both maternal and carcase merit in their offspring. The decades of selection pressure on type, performance, temperament and carcase will be easy to observe throughout the 2020 offering.

The early 2020 year has certainly challenged not only agriculture but both overall Australia and global trading partners. The drought, bushfires and COVID-19 has certainly impacted on many. Agriculture potentially sits in the most optimistic positions relative to other business' and more specifically the role that red meat industries will provide into the future. Record cow and feeder steer prices that have been realized in the recent months, stand testimony to the increased profitability that labour efficient enterprises will enjoy.

Reiland Angus has invested heavily in fodder and feeding programs to ensure that the younger females, who represent a significant position above breed averages across the board are retained for your future genetic embrace. Commitment to ongoing improvement is part and parcel to tremendous hours of toil all family members and loyal employees contribute. Reiland Angus' mandate "that together everyone achieves more" embraces our future philosophy.

In support of the Angus fire affected clients and breeders who are in a position to trade in old bulls or to upgrade to their bull battery, we offer a reward opportunity to enter a draw for 3-4 night's accommodation on the south coast for some well-deserved R&R.

Charity support for 2020 is Can Assist. Rest assured protocols for the safety of visitors, staff and agencies will be enacted on sale day in regard COVID 19. Regular updates will be sent upon new advice.

Hoping to catch up with you all on Wednesday 22nd April even though we may need refrain from that friendly handshake.

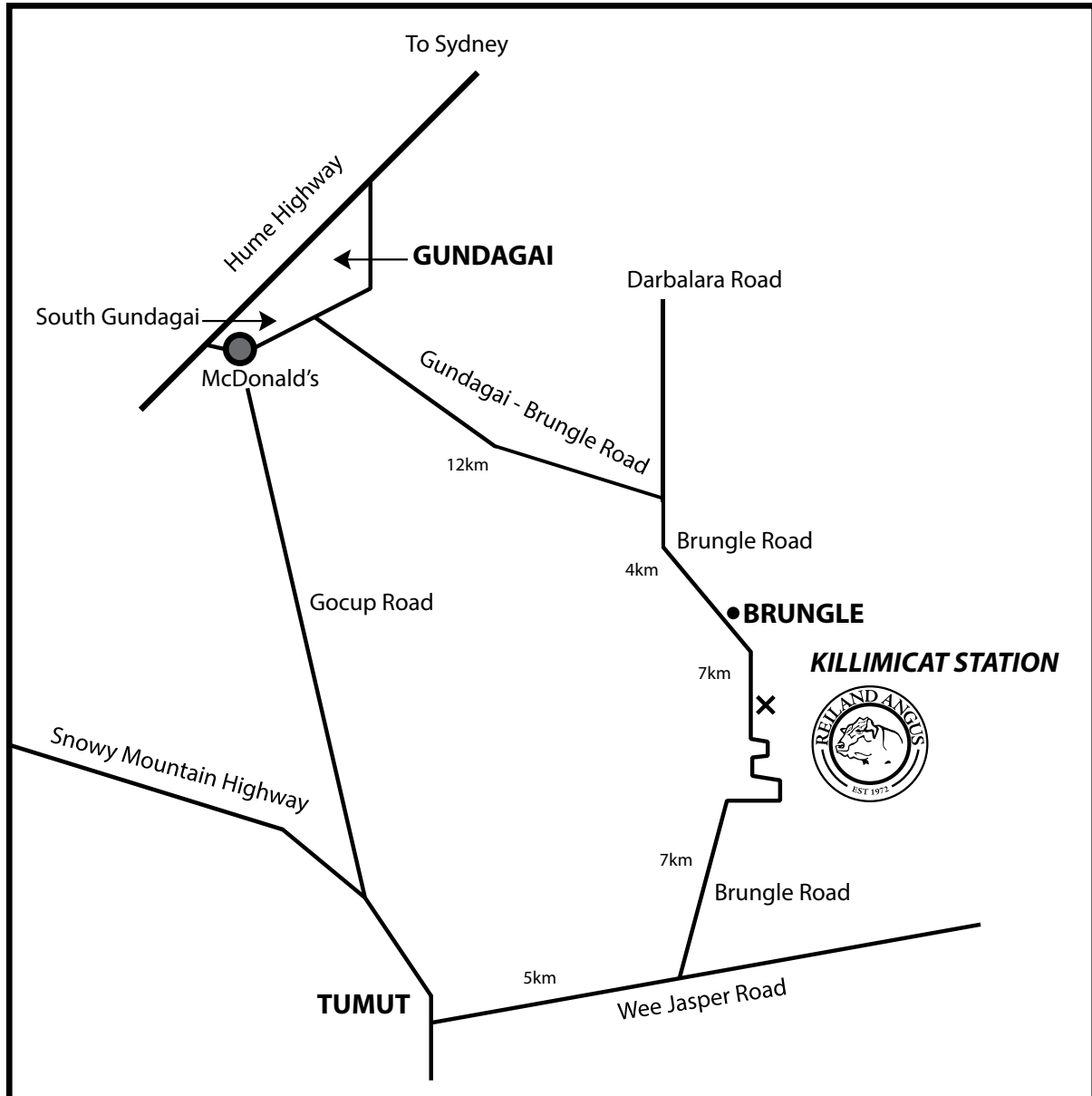
**The Lucas family**





## DIRECTIONS

- **TO REILAND ANGUS** Signage both from Gundagai and Tumut will be apparent on sale day. Map plus directions outlined below will assist you. Frequent road-works are ongoing on these roads do to flood damage so allow some possible delay time to your journey.



**BE AWARE:** Major roadworks on Gocup Road could delay travelling time by up to 30 minutes.

### TO KILLIMICAT STATION from Hume Hwy Gundagai

- Turn off Hume Hwy at Shell Service Station Exit—South Gundagai
- Turn left into Mount Street and follow for 1.5kms until arrive at bridge crossing river heading back into Gundagai township
- Turn Right onto Brungle Rd, Brungle . Proceed northeast for 13kms
- At T intersection cross the Tumut river turn right onto Brungle Rd Brungle (4km to Brungle village)
- Continue straight through village on Brungle Rd and follow signs to Tumut
- After 5kms - Reiland Angus, Killimicat Station will be on your left hand side.

### TO KILLIMICAT STATION from Snowy Mountains Highway Tumut

- Coming from Adelong to Tumut on Snowy Mountains Highway, continue through town until you reach River Glade Caravan Park
- Just past park entrance, turn left, cross Tumut River onto Pioneer Bridge
- Follow for 4.9km until left hand turn onto Brungle Rd
- Follow for 7.7km until you reach Reiland Angus, Killimicat Station on your right hand side.



# WE LIVE YOUR BUSINESS LIKE YOU DO

## LIVESTOCK

Rob Stubbs | Branch Manager | 0417 478 886

Harrison Daley | Territory Sales Manager | 0428 977 437

Nick Gilvarry | Territory Sales Manager | 0438 871 653

## FARM SUPPLIES

Jeff Kelleher | Merchandise Manager | 0407 709 851

Jo Crowe | Merchandise Rep

David Crooks | Merchandise Rep

Rebecca Reeves | Merchandise Rep

## SUPPORT & SPECIALISTS

David Elworthy | Agronomist | 0418 694 401

Tim McMeekin | District Wool Manager | 0427 830 003

Rob Inglis | Livestock Production Advisor | 0439 739 055

Matt Hard | Insurance | 0400 327 223

Jo Heeney | Agri Finance Manager | 0428 503 783

Jenni O'Sullivan | Stud Stock Specialist | 0428 222 080

Tumut P. 02 6981 3100

Adelong P. 02 6941 3100

*Elders*



# SALE INFORMATION

## INSPECTIONS

In line with COVID 19 regulations it will be difficult to pen the bulls individually and abide by social distancing ruling. To allow our valued clients the ability to inspect the animals prior to the sale, we intend to yard the bulls in their contemporary management groups and allow inspections after Easter, in alignment with COVID 19 rules and regulations. Dates and details will be available on our facebook and website. As usual if a private inspection is required please contact us to make an appointment.

## REBATE

A rebate of 2.5% of the purchase price is available to registered livestock agents who either attend the sale with or on behalf of their client. To be eligible for the rebate, the agent must settle on their clients behalf within the trading terms of the settling agent. To qualify for this rebate they must introduce the client in writing to the vendor (via email pas@tpgi.com.au or jess@reilandangus.com.au) prior to the sale. Agents not meeting the above terms will be entitled to a 1% rebate.

## BULL GUARANTEE

Reiland Angus principals guarantee structural soundness and fertility of all bulls. All bulls have been examined by veterinarians and are fertile and structurally sound to the best of our knowledge. If an animal becomes infertile or breaks down due to reason other than injury or misadventure at anytime in the first 24 months from purchase we will:

1. Provide you with a satisfactory replacement if available or
2. Issue you with a credit equal to the purchase price less the salvage value that may be used to purchase an animal in future Reiland Sales.

Any claims are to be accompanied by a certificate from a registered vet. All vet costs are the responsibility of the purchaser.

In the event of a bull proving to be infertile for natural service in the first 6 months from sale date, the vendor will offer to supply a suitable replacement (if available), or credit the purchase price (less any salvage value of the bull) to be used at the next sale. This is provided problem is not caused by injury or disease since sale day. Any claim must be accompanied by a relevant Veterinary certificate.

## REGISTRATION STATUS

Bulls entering the sale program will either be herdbook (HBR) or Approved Angus Register (APR) with a full suite of traits recorded and listed below EBV's. Agents conducting the sale will arrange NLS transfer to purchased PIC number. Vendor to transfer those eligible bulls to new purchasers through Angus Society. Bulls will be individually penned. Please register at the agents Sale desk located within the Sale Complex on sale day. If possible, advise AA Society herd prefix.

## BIDDING / BUYER NUMBER SYSTEM

The bidding / buyer number system will be used.

## COUPLING REGISTER

This had been initiated to allow buyers to consider whether a common interest in a particular animal can be discovered. If a stud from a heightened JBAS level herd is interesting in purchasing a quarter share, semen interest only, that this interest is then duly passed onto either:

- 1) Interested parties prior to sale  
or
- 2) Successful buyer post sale

This register will streamline any opportunities, negotiations and established market values more accurately.

## AUCTIONS PLUS

The bull sale is interlinked with Auctions plus. Usual protocol to register for bidding is required through this channel.

## CARTAGE / FREIGHT

REILAND ANGUS will co-ordinate transport details and arrange delivery at buyer's convenience. Freight assistance to QLD Border available.

We strongly recommend that your bulls are fully insured immediately post sale.

## PHONE BIDDING

Phones will be available for bidding. To ensure you get a line please contact agents to arrange phone bidding 24 hours prior to sale. Phone bidders will be required to fill in a buyer's registration form before the sale starts. These can be sent to agents. You bid by phone entirely at your own risk.

## LUNCH

In the event of the sale proceeding in a physical manner, packaged luncheon will be available. This is in line with COVID 19 regulations.

## INSURANCE

At the fall of the hammer the bull you have purchased is your responsibility. If they are injured in the yards or on the truck being delivered it is no longer the responsibility of the vendor. It is your property. We do recommend you take out insurance to cover your bull.

## ANIMAL HEALTH

All bulls have received the following assessments/treatments:

- All bulls have been ear notched or bloodtested a Bovine Viral Diarrhea (BVD) negative
- Received 2 VIBRIOVAX shots
- Fully vaccinated with 7 in 1 and drenched to control any internal/external parasites
- Reiland Angus is recorded at JBAS 6. All cattle are free to travel to all areas of NSW, VIC, TAS, SA & QLD.

## RECESSIVE GENETIC CONDITION

All lots are clearly marked with their genetic status.

## DISCLAIMER

- Reiland Angus, the selling agents, officers, agents and employees while exercising due care provide all information without responsibility and do not warrant its accuracy. They also accept no responsibility for accidents that occur on or about the venue. You attend the venue and the sale at your own risk.
- People entering upon this property for any purpose whatsoever, including attendance of cattle auctions, do so at their own risk. We are not liable to you for personal injury or death suffered by you and/or for the theft, loss of or damage to any personal property caused or contributed to by us or by any person whether caused or contributed to by our or their negligence, deliberate act or unlawful conduct. "We", "Us" or "Our" refer to the owners, their employees, contractors and agents and each of them. Every care has been taken in compiling this catalogue to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.



denotes elite animals that Reiland reserves the semen/marketing rights or right to access semen at buyers convenience.



## REILAND KIWI NLRK20I <sup>PV</sup> (AI)

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+10.1	+6.4	-6.7	+2.9	+52	+91	+113	+94	+12	-7.1	+2.8	+5	+0.62	+69	+6.6	+4.4	+3.0	-1.9	+4.0	\$145	\$126	\$164	\$134
ACC	69%	60%	68%	94%	85%	85%	83%	77%	67%	56%	85%	65%	62%	73%	74%	75%	75%	72%	72%				
Perc	5	17	15	19	24	30	50	58	85	10	13	49	94	32	34	1	1	99	2	8	9	8	9

## REILAND KELP NLRK318 <sup>SV</sup>

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+4.2	-3.2	-5.1	+3.7	+52	+90	+121	+110	+20	-4.1	+2.2	-1	-0.53	+78	+6.1	-1.2	-2.3	+1.3	+1.7	\$119	\$112	\$126	\$116
ACC	65%	51%	66%	92%	84%	83%	79%	74%	65%	44%	83%	46%	55%	70%	70%	71%	71%	67%	65%				
Perc	37	90	37	35	24	36	28	25	18	63	33	73	1	8	43	82	92	17	55	50	48	49	49

## SYDGEN BLACK PEARL 2006 <sup>PV</sup>

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+5.4	+12.6	-7.7	+3.1	+50	+87	+121	+83	+22	-5.0	+1.6	+0	+0.76	+75	+8.8	+0.9	-1.0	+1.0	+2.0	\$139	\$123	\$147	\$135
ACC	96%	83%	99%	99%	99%	99%	99%	98%	97%	76%	98%	98%	83%	95%	94%	94%	94%	92%	92%				
Perc	29	1	8	22	34	48	28	79	8	43	64	68	98	13	9	17	67	28	43	14	15	22	8

## V A R DISCOVERY 2240 <sup>PV</sup>

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	-3.7	-0.7	-4.1	+3.8	+67	+130	+163	+134	+28	-2.7	+4.0	-3	+0.42	+93	+5.6	-2.2	-4.1	+1.8	+3.0	\$155	\$141	\$182	\$144
ACC	84%	67%	98%	98%	97%	98%	97%	90%	86%	58%	97%	96%	69%	88%	88%	88%	86%	83%	87%				
Perc	85	78	55	38	1	1	1	4	1	85	2	76	81	1	52	97	99	7	14	2	1	2	2



VAR DISCOVERY 2240



KIDMAN IMPACT K99 (AI)



# REFERENCE SIRES

## KIDMAN IMPACT BKCK99 <sup>SV</sup> (AI)

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+5.2	+0.5	-4.2	+4.3	+58	+105	+146	+136	+21	-6.1	+3.5	-	+0.37	+85	+7.1	-0.7	-2.7	+0.9	+2.7	\$155	\$128	\$180	\$142
ACC	71%	62%	93%	94%	87%	86%	84%	78%	69%	57%	86%	-	65%	75%	75%	77%	76%	74%	72%				
Perc	71%	62%	93%	94%	87%	86%	84%	78%	69%	57%	86%	-	65%	3	26	68	96	32	20	2	7	2	3

## AVALON ANGUS KIMBA EQWK29 <sup>SV</sup> (AI)

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+7.6	+7.8	-2.0	+5.6	+57	+101	+128	+99	+24	-7.3	+2.4	+3	+0.61	+81	+5.5	+0.7	+0.5	-0.1	+2.0	\$141	\$128	\$150	\$136
ACC	70%	62%	70%	91%	81%	79%	78%	75%	68%	56%	80%	56%	63%	73%	71%	73%	72%	71%	69%				
Perc	15	8	86	80	8	9	15	47	4	9	25	60	94	5	54	22	22	79	43	11	7	19	7

## ESSELMONT LOTTO WWEL3 <sup>PV</sup> (AI)

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	-3.8	-3.4	-5.6	+4.1	+58	+106	+136	+119	+25	-11.0	+3.6	+6	+0.35	+85	+10.5	-0.5	-0.3	+1.2	+4.4	\$180	\$144	\$222	\$155
ACC	87%	72%	99%	98%	98%	98%	90%	82%	61%	97%	97%	97%	85%	91%	92%	92%	90%	89%	90%				
Perc	86	91	29	45	6	4	7	14	3	1	3	48	73	3	3	61	45	21	1	1	1	1	1

## THE ROCK ATZLI5 <sup>PV</sup> (AI)

August 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+11.5	+7.3	-6.9	+0.5	+41	+74	+93	+61	+15	-10.2	+1.4	-	+0.80	+59	+6.1	+2.3	+1.1	-1.1	+4.3	\$147	\$124	\$173	\$130
ACC	66%	61%	84%	79%	75%	77%	77%	72%	67%	57%	79%	-	63%	71%	69%	72%	71%	70%	69%				
Perc	2	11	13	2	86	88	91	98	64	1	73	-	99	71	43	3	12	97	1	6	13	4	15



### Cancer Awareness talk with Dr Annie Woodhouse

Dr Annie Woodhouse will speak about her journey with cancer. Almost 5 years ago, two surgeries and 5 months of chemotherapy came as a surprise for someone who had no family history of breast cancer. Annie will speak about the importance of self checking and screen, not just for breast cancer but all cancers.

Reiland Angus is donating 10% of proceeds raised in the sale of Lot 3 NLRP410 Reiland Port Louis to Can Assist Wagga branch. All money raised will be used within the Riverina community to give financial assistance and help with accommodation for people needing to travel treatment.



## "KNOWLEDGE IS POWER"

Sir Francis Bacon

by David Johnston

*Now that I have your attention! Given much of eastern Australia is in the grip of the worst drought on record and when you couple that with the substantial genetic progress the Angus breed has made in growth and mature size over the past two decades it's a good time to stop and ask some questions about your cow herd!*

.....

"What is the optimal size of beef cows under our Australian production environments? Particularly for your operation? Can cows be too big? Or can they be too small? Does feed cost you money? If this has got you thinking then you should read further.

### Consequences of selecting for growth

Unfortunately there is nothing like adverse circumstances to put things under the spotlight. The current prolonged dry is having a big impact on many beef operations and feeding cows has become a common occurrence. I'm sure most of you are seeing your cows almost on a daily basis and you would certainly be very aware of how much it takes to feed them!

The obvious question is do all cows require the same feed to maintain their weight or to put on weight? The simple answer is no. In general, the heavier the cow the more feed it will take to maintain her body weight. Yes, there are also differences in feed intake between cows at the same weight (i.e. efficiency) but currently we have no way of knowing that (more on that later).

It is important when undertaking selection that producers are aware that selecting for increasing early growth (e.g. 600d weight) will increase feed requirements of the young animal, but will also result (on average) in an increase in feed requirement of the cow herd due to a correlated increase in cow size.

This is because growth traits are under a degree of genetic control and the genes responsible for early growth are also some of the same genes that control cow weight and size. Therefore your selection decisions (e.g. when buying a bull) will influence the genetics for growth in your herd, including the weight of your cows.

In fact, cow weight is under a high degree of genetic control (i.e. has a high heritability), and thus when you purchase your next replacement sire he will have a big influence on the size of your cows for the next decade.

### Using \$EBVs to select bulls

The most effective way to select simultaneously for more than one trait, especially if they are correlated (even more so if they are antagonistic) is to use index selection methodology to produce \$EBVs. Selection indexes use the underlying genetics and economics to weight each of the trait EBVs for their effect on overall profit (i.e. returns-costs) into a single \$EBV.

Fundamentally, the index uses the income generated for a 1 unit change in a trait minus the costs associated with that change to determine the appropriate weighting for each EBV. In the case of growth traits, the early growth (e.g. 200d, 400d, 600d) are strongly positively related (i.e. correlated) with cow weight.

If you simply select for increased 600d weight, then on average cow weight will also increase, and getting the right balance requires an index.

However, if feed costs money then the index will put pressure on cow size, the higher the cost of feed and the longer the feeding period, greater will be the emphasis on not allowing cow weight to increase, and may even result in a reduction in cow weight.

Construction of an index also takes into consideration the salvage value of the cull cow. Therefore some of the cow feed cost will be offset by her salvage value, primarily driven by her carcass weight.

### Understanding genetic 'profit drivers'

Putting a cost on cow feed is not simply selection for reduced growth or small cows, the power of the selection index is that it uses knowledge of the genetic associations and economics to optimally determine how much selection for early growth and cow size is required to drive increased profitability on-farm.

Ultimately, the \$EBV identifies animals in a breed that best fit the breeding objective. And in a case where high feed costs are assumed, then the \$EBV will identify those genetics that have high early growth, but not large cow weight.

However, given the strong positive relationship between these traits, this type of animal is not common (often referred to as “curve benders”) and to find them in a breed requires lots of recording, particularly cow weights.

For most breeding objectives we observe the on-farm traits, including maternal traits (e.g. calving ease, milk, fertility, cow weight) contribute a significant proportion of the total trait emphasis in the objectives (commonly about 50%). The exception is a terminal sire system where maternal traits are not considered in the breeding objective.

### Considering cow feed cost

The BreedObject software developed by AGBU constructs the index and \$EBV using the suite of BREEDPLAN EBVs, and latest research and development has significantly improved the way it costs feed, particularly of the cow herd.

The key criteria are the length of period when supplementary feed is usually required and how that coincides with changes in cow weight, and the cost of that feed (e.g. \$200/tonne).

To set up the breeding objective requires an estimate of the future feed costs. Unfortunately our ability to predict seasons into the future is general poor, so it requires the setting feed parameters based on an expected “average” year.

However, this is unlikely to be for the current drought feeding that many people are experiencing at the moment. The feed requirement will depend on your type of country, the stocking rate and your calving season. Generally, most commercial producers have a period of the year of limited feed where supplementation is required, and that costs money.

### A worked example

**Question:** which bull is the best for you? – assuming all other EBVs are the same!

Bull	600D Weight EBV	Cow Weight EBV
A	190	170
B	10	15
C	120	60
D	140	120
E	90	120
breed av.	106	91

**Answer: it depends!**

Bull A has exceptional growth, and provided feed is not limited or is very cheap, then he would likely have

the highest overall \$EBV. However, if cow feed costs are substantial then Bull C, with a lower cow weight EBV would be preferred because he will generate daughters that are on average 55 kg (= ½(170-60)) lower in mature weight. However, Bull B with very low growth would be unlikely to be superior unless in cases of extremely high feed costs or if your cows are already excessively large.

It is also worth noting that curve-benders will often have a cow weight EBV lower than their 600d EBV and this is commonly used in industry to quickly identify these types of genetics. However, it is not the whole picture with regard to effectively selecting for cow weight. For example, bull D has a cow weight EBV lower than his 600d EBV, however compared to bull E that goes up for cow weight EBV, both bulls will be expected to produce daughters of similar mature weight. Also note that both bulls will generate daughters heavier than breed average, and with higher than average expected feed requirement. This is further illustrated in bull A, his cow weight EBV is less than the 600d EBV but will produce heavier daughters compared to both bulls D and E. Therefore it is the differences in the cow weight EBV (between pairs of bulls or compared to breed average) that’s important with regard to predicting expected daughter differences and the associated feed costs – and let the index weight them correctly.

As an example, Reiland Everitt is a sire with above average 600d weight EBV (+121) and breed average cow weight EBV (+87), therefore with a new BreedObject Version 6.0 index he is expected to be above average for his \$EBV from an index that places a high cost on cow feed.

### What do you need to do as bull buyer?

- Have a clear breeding objective ...know where your breeding program is headed
- Work with your bull supplier (e.g. Reiland) to determine the most suitable \$Index for your enterprise (or develop your own if none are suitable) – where you have considered your feed cost
- Challenge your bull supplier that they are recording key female traits, particularly cow weights or are using genomics to lift EBV accuracies
- Use \$EBVs when purchasing bulls to ensure you are getting the right balance of traits
- Challenge your bull supplier that they are selecting in a similar direction to your goals so they make genetic progress for improvement into the future



## STRUCTURAL ASSESSMENT & INDEX WEIGHTINGS

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognized that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts.

These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity of the Australian Beef Industry.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced

a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on affect of structural improvement throughout all sectors of the beef cattle industry.

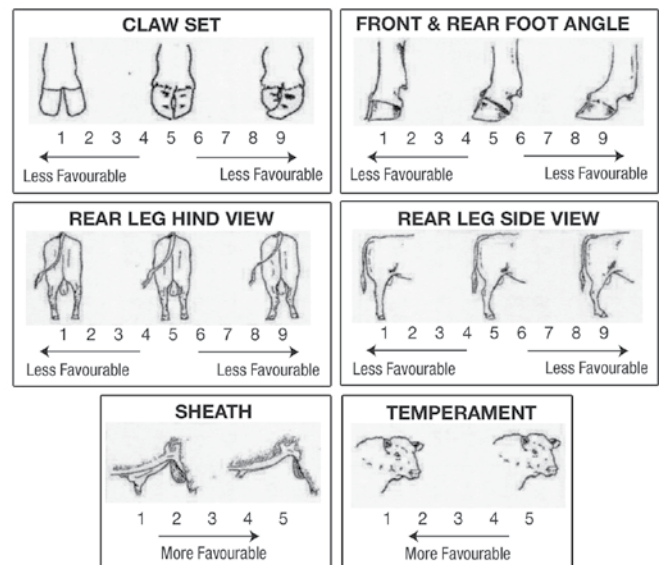
Jim Green and Liam Cardile of BEEFXCEL now service many seedstock operations in Australia, in their selection and grading of stock using the Beef Class Structural Assessment System. BEEFXCEL is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal. The integrity of the structural data provided by BEEFXCEL is recognised throughout the industry as Jim and Liam are full INDEPENDENT assessors.

### HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

#### STRUCTURAL SCORES

The Beef Class Structural Assessment System (1-9 scoring system for feet and leg structure)

- A score of 5 is ideal;
- A score of 4 or 6 shows slight variation from ideal, but this includes most sound animals.
- An animal scoring 4 or 6 would be acceptable in any breeding program;
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal;
- A score of 2 or 8 are low scoring animals and should be looked at cautiously and inspected very closely before purchasing;
- A score of 1 or 9 should not be catalogued and are considered immediate culls.



### EBV INDEX WEIGHTINGS

#### Summary of \$ Index EBV Weightings

All selection Indexes are reported as an ebv, in units of relative earning capacity (\$) for a given production/ market scenario. They reflect both the short term profit generated by a sire through the sale of his progeny, and the longer term profit generated by his daughters in a self replacing cow herd (where applicable). All selection index values have been derived using BreedObject technology.

For further information see the Angus website or contact staff at BREEDPLAN. Please note these weightings have been based on an analysis of the 13 profit drivers identified in beef production to meet the market specification identified.

	Angus Breeding	Domestic	Heavy Grain	Heavy Grass
Calving Ease Dir.	10%	15%	9%	12%
Calving Ease Mat.	5%	7%	5%	6%
Birth Weight	-1%	-1%	0%	-2%
Milk	-3%	-3%	-3%	-3%
200 Day Growth	-4%	-2%	-6%	-3%
400 Day Growth	3%	19%	3%	3%
600 Day Growth	19%	1%	18%	21%
Intramuscular Fat	11%	9%	16%	7%
Days to Calving	-19%	-12%	-20%	-14%
Scrotal Size	0%	0%	0%	-1%
P8 Fat Depth	6%	6%	3%	8%
Eye Muscle Area	2%	2%	1%	3%
Retail Beef Yield	12%	17%	13%	12%
Mature Cow Wght	-4%	-6%	-2%	-7%





# AUTUMN BULL SALE SUMMARY

## EBV Quick Reference for Reiland Angus Autumn Sale

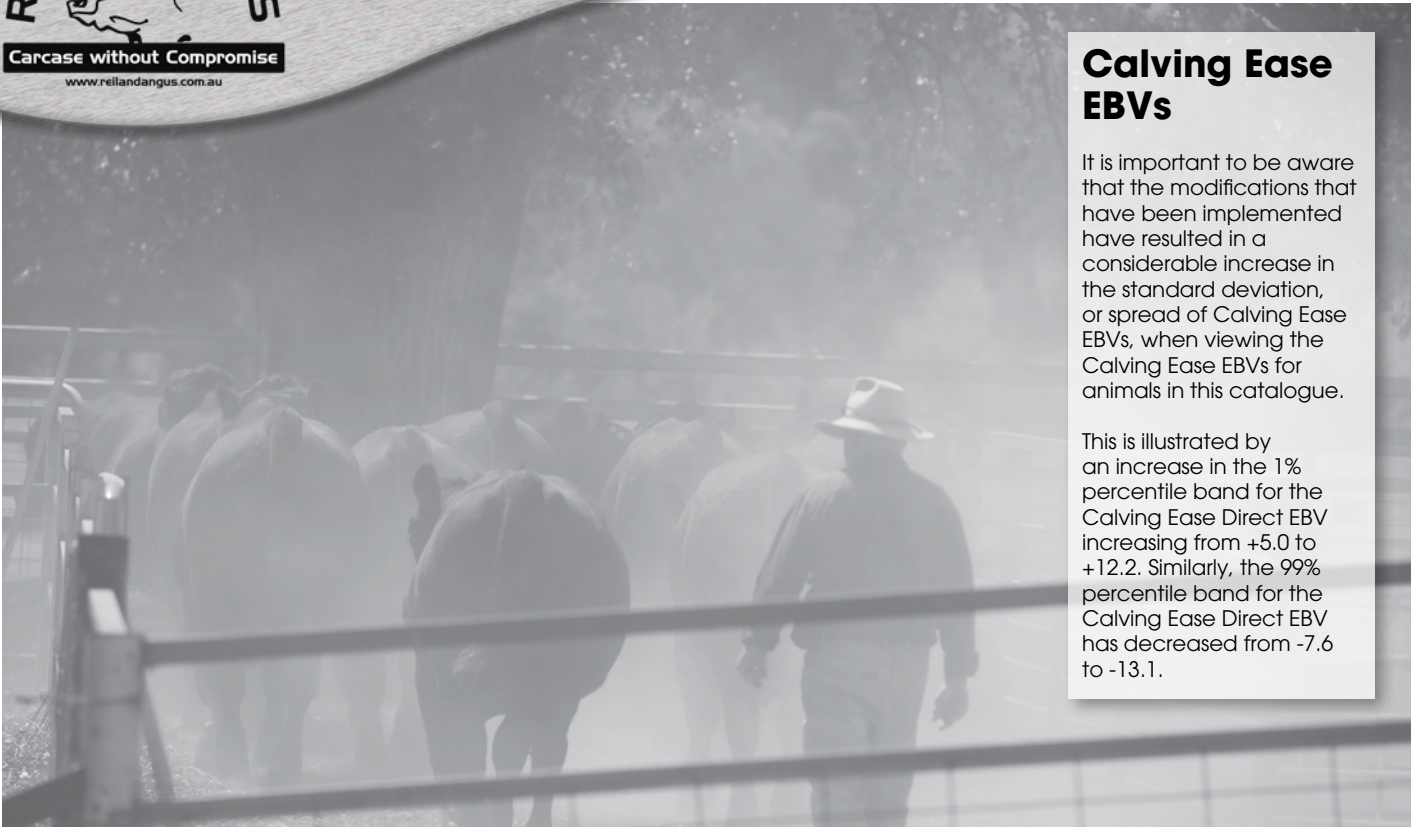
Animal Ident	Calving Ease			Birth			Growth				Fertility				Carcase				Other				Selection Indexes																						
	CEDir	CEDir	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	ABI	DOM	GRN	GRS	CEDir	CEDir	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	ABI	DOM	GRN	GRS	
1	NLRP959	+4.6	+1.0	-6.2	+4.9	+49	+91	+123	+112	+18	+2.0	-5.1	+7.0	+8.7	+0.6	-0.8	+1.0	+1.7	+0.14	\$132	\$118	\$141	\$127																						
2	NLRP968	+10.6	+6.8	-6.0	+2.7	+50	+90	+116	+102	+21	+3.3	-5.8	+7.2	+9.2	-0.2	-2.1	+1.9	+2.1	+0.19	\$139	\$129	\$153	\$132																						
3	NLRP410	+5.7	+4.4	-3.3	+4.4	+49	+83	+108	+86	+19	+2.5	-7.1	+6.4	+7.5	+0.9	+0.7	+0.5	+1.4	+0.37	\$124	\$115	\$124	\$122																						
4	NLRP960	+0.7	-2.8	-5.0	+3.6	+54	+98	+122	+102	+22	+2.9	-8.7	+7.7	+9.2	+0.3	+0.5	+0.1	+4.5	+0.46	\$162	\$135	\$196	\$143																						
5	NLRP966	-4.6	-1.0	-4.8	+4.4	+51	+88	+117	+108	+18	+2.3	-7.8	+7.0	+4.7	+0.0	-0.1	+0.0	+2.9	+0.02	\$127	\$109	\$144	\$116																						
6	NLRP972	+6.3	+7.0	-4.9	+3.4	+49	+90	+117	+89	+19	+1.3	-5.3	+6.8	+10.2	-0.8	+0.0	+1.3	+1.7	+0.12	\$140	\$128	\$145	\$136																						
7	NLRP962	+3.7	-1.2	-4.1	+4.0	+51	+93	+124	+110	+19	+2.7	-6.1	+7.1	+7.6	+0.1	-1.0	+0.4	+3.3	+0.54	\$144	\$123	\$168	\$132																						
8	NLRP970	+4.6	+2.1	-5.6	+3.9	+55	+100	+132	+112	+19	+3.7	-6.4	+7.8	+7.9	+0.6	-0.5	+0.6	+2.5	+0.32	\$149	\$129	\$166	\$140																						
9	NLRP447	+3.5	+4.8	-2.5	+5.2	+50	+91	+118	+96	+19	+2.9	-4.6	+7.1	+5.8	-0.5	-0.8	+1.0	+1.4	+0.41	\$122	\$117	\$126	\$121																						
10	NLRP974	+1.9	+1.0	-3.2	+5.2	+57	+108	+143	+128	+21	+2.6	-4.6	+8.5	+6.3	-2.3	-3.2	+1.3	+2.5	+0.13	\$146	\$129	\$169	\$136																						
11	NLRP937	+2.8	+2.7	-4.0	+3.6	+48	+84	+112	+95	+16	+1.6	-5.9	+6.6	+7.7	-0.5	-1.6	+0.5	+3.2	+0.21	\$135	\$119	\$156	\$124																						
12	NLRP442	+3.7	+4.9	-1.5	+5.4	+53	+96	+125	+111	+21	+2.6	-5.9	+7.7	+2.9	-0.9	-1.2	-0.3	+2.8	+0.38	\$131	\$118	\$149	\$122																						
13	NLRP920	-3.0	-4.1	-3.7	+5.0	+61	+112	+141	+120	+19	+2.5	-4.1	+8.6	+6.2	-0.4	-1.7	+0.6	+3.6	+0.36	\$146	\$129	\$172	\$133																						
14	NLRP921	-2.4	-3.9	-3.6	+5.0	+60	+109	+139	+118	+19	+3.1	-4.8	+8.5	+6.8	+0.1	-1.0	+0.5	+3.5	+0.46	\$147	\$129	\$172	\$135																						
15	NLRP922	-8.5	-6.7	-2.7	+6.6	+62	+112	+144	+126	+18	+3.0	-4.3	+8.7	+7.1	-0.6	-1.8	+0.8	+3.5	+0.42	\$140	\$122	\$167	\$128																						
16	NLRP943	+5.3	+5.9	-4.9	+3.1	+59	+101	+127	+84	+20	+2.6	-8.0	+6.8	+7.3	+0.6	+1.9	-0.1	+2.7	+0.21	\$157	\$138	\$169	\$149																						
17	NLRP1364	+0.7	+2.7	-5.7	+4.1	+45	+79	+100	+88	+13	+0.6	-3.8	+6.3	+7.1	+0.5	+0.2	-0.1	+2.7	+0.23	\$111	\$107	\$119	\$108																						
18	NLRP1383	+1.4	-2.5	-5.5	+4.2	+44	+77	+101	+93	+21	+2.0	-5.1	+6.3	+4.2	+1.7	+1.8	-0.2	+2.0	+0.20	\$104	\$99	\$105	\$103																						
19	NLRP928	+5.3	-3.7	-4.0	+5.6	+50	+93	+120	+107	+18	+1.9	-1.6	+6.2	+2.1	+0.8	+0.3	+0.5	+0.4	-0.14	\$96	\$102	\$85	\$104																						
20	NLRP932	+0.7	+4.6	-5.7	+3.7	+44	+77	+111	+93	+17	+1.5	-3.0	+5.8	+6.5	-0.7	-2.5	+1.2	+1.2	+0.40	\$105	\$100	\$105	\$106																						
21	NLRP948	+1.3	-1.2	-5.1	+3.7	+47	+91	+111	+93	+15	+2.0	-5.0	+6.2	+6.7	+0.0	-0.4	+0.4	+3.1	+0.44	\$131	\$122	\$149	\$122																						
22	NLRP958	+0.3	-0.4	-3.6	+4.8	+50	+85	+112	+79	+21	+1.7	-5.3	+6.4	+9.0	-1.6	-2.4	+1.1	+3.7	+0.07	\$138	\$121	\$162	\$125																						
23	NLRP929	+6.9	-2.7	-4.5	+4.9	+50	+94	+119	+104	+19	+1.8	-1.9	+6.2	+1.5	+1.3	+0.9	+0.1	+0.5	-0.08	\$96	\$103	\$84	\$104																						
24	NLRP937	+2.2	+7.0	-5.5	+4.5	+57	+96	+119	+96	+20	+2.5	-4.9	+6.9	+6.6	-0.6	-0.7	+1.8	+1.6	+0.13	\$131	\$128	\$135	\$129																						
25	NLRP934	-5.7	+2.2	-4.7	+6.1	+50	+90	+128	+112	+16	+2.1	-3.3	+6.8	+6.3	-1.2	-2.7	+1.2	+1.5	+0.41	\$113	\$102	\$120	\$111																						
26	NLRP104	+0.1	+1.6	+1.9	+4.8	+54	+100	+122	+97	+21	+2.1	-6.4	+7.7	+6.1	+0.0	-0.1	+0.0	+2.4	+0.23	\$131	\$122	\$142	\$125																						
27	NLRP904	-1.9	+3.6	-5.2	+4.7	+46	+80	+116	+100	+17	+2.0	-3.6	+5.9	+5.3	-0.4	-1.9	+1.2	+1.2	+0.38	\$107	\$99	\$109	\$107																						
28	NLRP215	-3.4	+1.1	-4.4	+5.7	+59	+97	+124	+103	+18	+1.5	-5.9	+6.7	+4.1	-0.1	-0.1	-0.4	+3.5	+0.13	\$131	\$117	\$150	\$121																						
29	NLRP249	+11.3	+7.5	-5.6	+0.6	+47	+80	+100	+70	+16	+2.8	-7.6	+6.0	+5.3	+2.1	+2.6	-1.4	+3.6	+0.59	\$135	\$120	\$148	\$126																						
30	NLRP213	-1.1	+2.0	-5.9	+4.8	+50	+85	+118	+108	+16	+1.7	-4.9	+6.6	+8.4	-0.9	-2.4	+2.0	+1.9	-0.15	\$127	\$114	\$139	\$121																						
31	NLRP181	+4.7	+1.5	-3.0	+4.8	+61	+105	+137	+112	+22	+2.6	-4.8	+7.1	+5.3	-1.4	-1.5	+0.9	+2.4	-0.08	\$143	\$129	\$157	\$136																						
32	NLRP178	+1.8	+1.5	-3.3	+4.5	+45	+82	+107	+86	+15	+2.4	-5.2	+6.0	+9.0	+0.1	+0.4	+1.0	+1.6	+0.15	\$122	\$114	\$125	\$120																						
33	NLRP619	+9.3	+7.3	-5.5	+2.8	+62	+106	+138	+118	+20	+2.8	-4.6	+7.9	+8.2	-1.1	-2.4	+2.3	+1.4	+0.07	\$148	\$137	\$156	\$144																						
34	NLRP683	+3.8	+3.3	-8.8	+3.8	+43	+77	+99	+86	+10	+3.1	-4.6	+6.3	+3.3	+0.7	-0.8	-0.2	+2.5	+0.38	\$109	\$106	\$118	\$105																						
35	NLRP12230	-8.9	-4.4	-2.4	+6.0	+49	+87	+110	+109	+18	+2.2	-8.0	+6.5	+8.1	-0.8	-0.6	+1.5	+2.5	+0.10	\$122	\$110	\$139	\$111																						
36	NLRP879	+3.6	+8.1	-12.2	+4.9	+59	+107	+141	+138	+12	+3.9	-6.7	+8.1	+6.2	+1.4	-0.2	+0.8	+1.8	+0.27	\$152	\$133	\$167	\$144																						
37	NLRP884	+2.0	+7.5	-12.6	+6.1	+59	+102	+137	+137	+9	+2.9	-6.1	+7.8	+5.8	+1.1	-0.8	+0.4	+2.4	+0.40	\$146	\$126	\$165	\$137																						
38	NLRP12270	+8.0	-2.4	-6.8	+1.8	+43	+80	+103	+78	+20	+1.3	-7.0	+6.0	+5.4	+0.5	+1.0	-0.5	+2.9	+0.30	\$126	\$113	\$137	\$118																						
39	NLRP12220	+1.7	+0.9	-4.7	+3.3	+47	+80	+107	+81	+20	+0.6	-3.9	+5.9	+7.2	-0.5	-0.7	+0.3	+2.4	+0.17	\$114	\$107	\$120	\$112																						
40	NLRP462	+6.3	+5.2	-3.9	+4.6	+52	+93	+118	+92	+21	+2.0	-6.3	+6.9	+5.4	+0.7	+0.6	+0.0	+2.2	+0.31	\$133	\$122	\$141	\$128																						
		CEDir	CEDir	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	ABI	DOM	GRN	GRS	CEDir	CEDir	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	ABI	DOM	GRN	GRS
		+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	+1.9	-4.7	+6.4	+5.8	-0.1	-0.4	+0.6	+1.9	+0.18	+\$118	+\$111	+\$124	+\$115	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	+1.9	-4.7	+6.4	+5.8	-0.1	-0.4	+0.6	+1.9	+0.18	+\$118	+\$111	+\$124	+\$115

# AUTUMN BULL SALE SUMMARY

Animal Ident	Calving Ease				Birth				Growth				Fertility				Carcase				Other				Selection Indexes																			
	CEDir		CEDtrs		GL		BWT		200		400		600		MCW		Milk		SS		DTC		CWT		EMA		RIB		P8		RBY		IMF		NFI-F		ABI		DOM		GRN		GRS	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	ABI	DOM	GRN	GRS																						
41	NLRP369	+2.0	+1.0	-4.5	+3.9	+45	+76	+104	+88	+16	+2.3	-5.3	+62	+4.5	-0.3	+0.7	+1.6	-0.28	\$110	\$104	\$112	\$109																						
42	NLRP467	+3.8	+3.7	-2.0	+5.7	+49	+87	+112	+93	+21	+2.1	-4.4	+70	+6.2	+0.3	+0.3	+2.3	+0.28	\$121	\$114	\$129	\$117																						
43	NLRP359	+6.5	+5.5	-5.6	+3.0	+49	+84	+103	+82	+15	+1.0	-5.1	+63	+9.1	+3.3	-1.0	+3.0	+0.27	\$126	\$118	\$133	\$122																						
44	NLRP389	+8.7	+3.3	-7.7	+2.7	+46	+78	+105	+83	+14	+2.0	-7.1	+64	+8.3	+0.7	+0.4	+3.0	+0.59	\$138	\$120	\$155	\$128																						
45	NLRP393	+7.0	+3.8	-5.7	+2.7	+40	+68	+88	+63	+13	+1.3	-6.8	+54	+4.9	+1.3	-0.2	+2.9	+0.49	\$119	\$110	\$130	\$112																						
46	NLRP3880	+7.4	+4.0	-6.3	+2.4	+47	+90	+113	+91	+16	+2.0	-6.8	+69	+4.3	+1.2	-1.0	+3.4	+0.62	\$138	\$122	\$157	\$127																						
47	NLRP395	+4.4	+5.0	-5.5	+2.8	+44	+74	+93	+76	+16	+1.9	-7.2	+56	+4.7	+0.7	-0.2	+3.2	+0.28	\$122	\$113	\$137	\$113																						
48	NLRP340	+5.4	-1.4	-6.0	+3.5	+48	+86	+113	+105	+19	+1.3	-4.4	+69	+4.7	-1.4	+0.7	+2.0	-0.38	\$115	\$110	\$124	\$112																						
49	NLRP347	+5.8	+4.2	-5.4	+4.3	+52	+92	+121	+110	+14	+1.7	-4.3	+73	+5.6	+0.7	-0.4	+2.9	+0.24	\$130	\$117	\$145	\$123																						
50	NLRP321	+8.5	+7.3	-6.5	+3.2	+50	+89	+113	+96	+17	+1.9	-5.7	+68	+5.6	+2.2	-0.7	+3.1	+0.33	\$133	\$121	\$148	\$126																						
51	NLRP317	+3.0	+3.1	-3.5	+4.1	+47	+84	+107	+92	+15	+2.1	-6.0	+65	+5.6	+1.5	-0.7	+2.6	+0.19	\$120	\$111	\$129	\$114																						
52	NLRP1005	+7.2	+4.3	-6.9	+2.9	+51	+95	+124	+101	+22	+2.8	-6.5	+71	+6.8	-0.1	-0.6	+0.4	+0.27	\$144	\$127	\$160	\$135																						
53	NLRP861	+0.5	+1.7	-3.9	+5.3	+59	+108	+143	+127	+20	+2.8	-3.7	+82	+9.2	-1.2	-2.0	+2.5	+0.09	\$145	\$132	\$156	\$140																						
54	NLRP849	-2.1	+3.8	-1.0	+5.6	+55	+96	+135	+110	+20	+2.2	-3.9	+77	+7.4	-0.6	-2.2	+1.5	+1.7	+0.32	\$131	\$116	\$141	\$127																					
55	NLRP840	-3.1	-1.1	-3.4	+4.3	+58	+108	+139	+126	+21	+3.2	-7.6	+79	+3.2	-0.4	-0.1	+0.0	+3.1	+0.08	\$147	\$125	\$171	\$134																					
56	NLRP854	+2.3	+4.4	-5.7	+5.0	+52	+95	+124	+103	+20	+2.3	-5.9	+72	+6.8	-0.8	-0.1	+1.1	+1.8	+0.14	\$137	\$124	\$147	\$132																					
57	NLRP857	-0.8	+6.9	-1.9	+4.5	+49	+85	+119	+94	+19	+2.6	-4.7	+68	+9.1	+0.1	-1.1	+1.4	+0.38	\$124	\$112	\$126	\$122																						
58	NLRP851	-0.2	-3.3	-5.0	+4.7	+54	+92	+121	+110	+18	+2.4	-7.4	+73	+8.6	+0.0	-0.3	+0.9	+0.40	\$150	\$127	\$178	\$134																						
59	NLRP516	+9.3	+7.3	-5.6	+2.6	+58	+100	+128	+110	+19	+2.0	-4.4	+74	+6.3	-1.0	-2.1	+1.6	+0.06	\$138	\$130	\$146	\$134																						
60	NLRP1231	+7.7	+5.3	-1.2	+2.8	+37	+73	+99	+80	+17	+1.6	-3.7	+55	+7.5	-0.2	-2.2	+0.8	+0.49	\$117	\$109	\$130	\$112																						
61	NLRP1220	+2.0	-3.6	-7.4	+3.9	+50	+89	+115	+102	+21	+2.5	-8.1	+70	+7.5	+0.5	+1.0	+0.5	+0.36	\$146	\$125	\$169	\$132																						
62	NLRP12210	-1.4	-1.6	-3.5	+3.9	+46	+83	+113	+103	+19	+3.0	-7.3	+62	+7.2	-0.8	-1.0	+1.1	+0.19	\$136	\$116	\$158	\$123																						
63	NLRP592	+4.8	+8.4	-5.1	+3.2	+47	+79	+109	+82	+18	+0.5	-4.7	+65	+7.0	+1.0	-0.6	+0.7	+0.39	\$119	\$111	\$118	\$119																						
64	NLRP534	+3.7	+7.5	-6.5	+4.4	+46	+79	+109	+85	+17	+1.6	-5.0	+67	+5.5	+0.8	-0.6	+1.0	+0.44	\$118	\$111	\$119	\$117																						
65	NLRP610	+0.6	+0.6	-3.7	+4.5	+52	+98	+130	+117	+16	+1.2	-2.9	+72	+1.6	-0.7	-1.6	+0.1	+0.20	\$116	\$109	\$124	\$114																						
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	ABI	DOM	GRN	GRS																					
		+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	+1.9	-4.7	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+0.18	+\$118	+\$111	+\$124	+\$115																					







## Calving Ease EBVs

It is important to be aware that the modifications that have been implemented have resulted in a considerable increase in the standard deviation, or spread of Calving Ease EBVs, when viewing the Calving Ease EBVs for animals in this catalogue.

This is illustrated by an increase in the 1% percentile band for the Calving Ease Direct EBV increasing from +5.0 to +12.2. Similarly, the 99% percentile band for the Calving Ease Direct EBV has decreased from -7.6 to -13.1.

# THE TYPE THAT THRIVES IN OUR ENVIRONMENT

Visual appraisal is still very important for selecting bulls to perform in the High Country.

**MASCULINE TRAITS** – A strong head and jaw and thick neck indicate high levels of libido, testosterone and reproduction efficiency.

**STRUCTURAL SOUNDNESS, FEET AND BONE** – High country cattle cover large distances over rugged terrain so a strong skeleton is essential.

**HIDE** – A good thick skin and coat is essential in the cold harsh environment.



**NECK LENGTH** – A thicker necked animal matures and reaches puberty earlier and has more libido. A longer neck indicates a high maintenance animal that is slower to reach puberty and rebreed.

**HEART GIRTH** – Large heart girth is an indicator of vigor and easy keeping ability. Small heart girth animals are more susceptible to stress, are higher maintenance and do not perform well on lesser quality forage.

**FLANK** – Deep flanked animals are easier keeping, have more meat in the rump and have more maternal and reproductive efficiency. Higher flanked animals tend to be flighty, are higher maintenance and take longer to finish on grass.

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**Lot 1 REILAND POOLE P959# AMFU,CAFU,DDFU,NHFU** BORN 15/07/2018 IDENT NLRP959 REGO HBR

**AI**

MATAURI REALITY 839# KAROO D145 GENERATOR G220<sup>PV</sup>  
**Sire: TFAL76 LANDFALL REALITY L76<sup>SV</sup>** **Dam: NLRM1409 REILAND PRIMROSE M1409#**  
 LANDFALL ELSA J1046<sup>SV</sup> REILAND PRIMROSE J736#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																Selection Indexes				
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	ABI	DOM	GRN	GRS
EBV	+4.6	+1.0	-6.2	+4.9	+49	+91	+123	+112	+18	+2.0	-5.1	+70	+8.7	+0.6	-0.8	+1.0	+1.7	\$132	\$118	\$141	\$127
ACC	50%	42%	59%	71%	65%	66%	62%	58%	49%	69%	36%	55%	55%	57%	57%	53%	50%				

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A heifers first calf with ample growth, thickness and style. Faultless herd improving sire with top tier growth and carcase traits. TOP 9% EMA.

Trait Focus		Structural Assessment								
EYE MUSCLE GROWTH EASY DOING		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	5	6	6	6	6	4	C	2

Purchaser:.....\$.....

**Lot 2 REILAND PARKES P968<sup>SV</sup> AMFU,CAFU,DDFU,NHFU** BORN 14/08/2018 IDENT NLRP968 REGO HBR

**AI**

MATAURI REALITY 839# CONNEALY IN SURE 8524#  
**Sire: TFAL76 LANDFALL REALITY L76<sup>SV</sup>** **Dam: NLRM1612 REILAND WEDGEWOOD M1612#**  
 LANDFALL ELSA J1046<sup>SV</sup> REILAND WEDGEWOOD K921#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																Selection Indexes				
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	ABI	DOM	GRN	GRS
EBV	+10.6	+6.8	-6.0	+2.7	+50	+90	+116	+102	+21	+3.3	-5.8	+72	+9.2	-0.2	-2.1	+1.9	+2.1	\$139	\$129	\$153	\$132
ACC	53%	44%	84%	71%	63%	66%	62%	58%	50%	70%	38%	56%	56%	56%	57%	53%	51%				

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: An impressive heifers first calf by the Landfall sire purchased for easy calving and bonus carcase. His dam is one of the elite young cows with impressive performance. TOP 7% EMA and RBV combines well with TOP 3% calving ease and impressive +116 for 600D weight.

Trait Focus		Structural Assessment								
LOW BIRTH CALVING EASE CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	5	5	6	6	5	4	C	2

Purchaser:.....\$.....

**Lot 3 REILAND PORT LOUIS P410# AMFU,CAFU,DDF,NHFU** BORN 25/08/2018 IDENT NLRP410 REGO HBR

AYRVALE BARTEL E7<sup>PV</sup> THE GRANGE ICONIC D140<sup>PV</sup>  
**Sire: EQWK29 AVALON ANGUS KIMBA K29<sup>SV</sup>** **Dam: NLRH278 REILAND EMPRESS H278#**  
 AVALON ANGUS CORRINE C46# KELONIAL EMPRESS Y05#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																Selection Indexes				
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	ABI	DOM	GRN	GRS
EBV	+5.7	+4.4	-3.3	+4.4	+49	+83	+108	+86	+19	+2.5	-7.1	+64	+7.5	+0.9	+0.7	+0.5	+1.4	\$124	\$115	\$124	\$122
ACC	51%	44%	52%	72%	65%	65%	63%	59%	50%	70%	38%	55%	55%	56%	57%	52%	49%				

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A deep sided, high gain sire with an impressive pedigree background. Length and capacity with a bullet proof data set. Easy doing with positive fat in a frame 6. Perfect phenotype. 10% of proceeds from the sale of this bull being donated to CanAssist Wagga branch.

Trait Focus		Structural Assessment								
POSITIVE FAT CALVING EASE WEIGHT		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	6	6	6	6	6	5	C	2

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 4 REILAND PLYMOUTH P960# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 16/07/2018 NLRP960 HBR

**AI**

AYRVALE GENERAL G18<sup>PV</sup>  
**Sire: WWEL3 ESLEMONT LOTTO L3<sup>PV</sup>**  
 ESLEMONT JENNY J8<sup>PV</sup>

STRATHEWEN REGENT E23 H70<sup>PV</sup>  
**Dam: NLRM407 REILAND LOWEN M407#**  
 REILAND LOWEN E59#



TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+0.7	-2.8	-5.0	+3.6	+54	+98	+122	+102	+22	+2.9	-8.7	+77	+9.2	+0.3	+0.5	+0.1	+4.5
ACC	57%	49%	64%	74%	69%	70%	68%	62%	55%	72%	40%	62%	62%	65%	63%	64%	61%

Selection Indexes			
ABI	DOM	GRN	GRS
\$162	\$135	\$196	\$143

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: Performance king. Possibly one of the superior Angus sires offered for sale this season. Pedigree with supreme carcass and growth. TOP 2% all indexes made up of his high end marbling (IMF) at +4.5, TOP 7% (EMA) at +9.2 and impressive birth to growth. A tremendous package and worthy of the finest Angus herd duties. **Reiland Angus retains 50% semen & marketing rights.**

Trait Focus  
**GROWTH MARBLING INDEX**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6 5	6	6	6	5	5	C	2

Purchaser:.....\$.....

**Lot 5 REILAND PATERSON P966# AM2%,CAFU,DDFU,NH2%** BORN IDENT REGO 23/07/2018 NLRP966 HBR

**AI**

AYRVALE GENERAL G18<sup>PV</sup>  
**Sire: WWEL3 ESLEMONT LOTTO L3<sup>PV</sup>**  
 ESLEMONT JENNY J8<sup>PV</sup>

REILAND HANCOCK H830<sup>SV</sup>  
**Dam: NLRM631 REILAND MAIZE M631#**  
 REILAND MAIZIE D564#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-4.6	-1.0	-4.8	+4.4	+51	+88	+117	+108	+18	+2.3	-7.8	+70	+4.7	+0.0	-0.1	+0.0	+2.9
ACC	56%	47%	84%	73%	68%	69%	66%	61%	53%	71%	39%	60%	60%	63%	62%	61%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$127	\$109	\$144	\$116

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A follow-on sire from previous lot from a heifers first calving. Impressive carcass length and mobility. Cow line has a long history of easy doing, high fertility production traits. Hard to fault-

Trait Focus  
**MARBLING CARCASS LENGTH**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6 5	6	6	5	6	5	C	2

Purchaser:.....\$.....

**Lot 6 REILAND PERU P972# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 23/07/2018 NLRP972 HBR

**AI**

BASIN FRANCHISE P142#  
**Sire: USA16198796 EF COMPLEMENT 8088<sup>PV</sup>**  
 EF EVERELDA ENTENSE 6117#

G A R SURE FIRE<sup>SV</sup>  
**Dam: NLRM1496 REILAND IRIS M1496#**  
 REILAND IRIS K934#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.3	+7.0	-4.9	+3.4	+49	+90	+117	+89	+19	+1.3	-5.3	+68	+10.2	-0.8	+0.0	+1.3	+1.7
ACC	60%	54%	68%	73%	69%	69%	67%	64%	62%	72%	45%	62%	63%	63%	64%	61%	60%

Selection Indexes			
ABI	DOM	GRN	GRS
\$140	\$128	\$145	\$136

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A more stout made, heavy muscled sire with TOP 3% EMA at +10.2. Ideal for use of both heifers and cow joining with superior calving ease. Hard to fault.

Trait Focus  
**HEIFERS EMA CALVING EASE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6 5	5	6	4	5	5	C	1

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



**Lot 7 REILAND POLARIS P962# AMFU,CAFU,DDFU,NHFU** BORN 17/08/2018 IDENT NLRP962 REGO HBR

**AI** RENNYLEA EDMUND E11<sup>PV</sup> STRATHEWEN REGENT E23 H70<sup>PV</sup>  
**Sire: BKCK99 KIDMAN IMPACT K99<sup>SV</sup>** **Dam: NLRM405 REILAND BALMORAL M405#**  
 KIDMAN ABIGAIL H106# REILAND CRICKLE F614#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation														Selection Indexes						
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	ABI	DOM	GRN	GRS
EBV	+3.7	-1.2	-4.1	+4.0	+51	+93	+124	+110	+19	+2.7	-6.1	+71	+7.6	+0.1	-1.0	+0.4	+3.3	\$144	\$123	\$168	\$132
ACC	52%	43%	84%	73%	66%	67%	64%	58%	50%	70%	37%	56%	56%	58%	58%	54%	52%				

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus		Structural Assessment								
GROWTH MARBLING INDEX		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		7	6	6	6	5	5	4	C	1

Notes: An impressive sire with faultless structure and muscularity. TOP 8% marbling, positive fat and TOP 20% 600D growth makes this sire worthy of assessment. No compromise with these high IMF bulls who are the latest generation of advancing genetics.

Purchaser:.....\$.....

**Lot 8 REILAND PIPER P970<sup>SV</sup> AMFU,CAFU,DD13%,NHFU** BORN 15/08/2018 IDENT NLRP970 REGO HBR

**AI** RENNYLEA EDMUND E11<sup>PV</sup> REILAND JUSTICE J276<sup>SV</sup>  
**Sire: BKCK99 KIDMAN IMPACT K99<sup>SV</sup>** **Dam: NLRM1115 REILAND CLYPTA M1115#**  
 KIDMAN ABIGAIL H106# REILAND CLYPTA K273#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation														Selection Indexes						
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	ABI	DOM	GRN	GRS
EBV	+4.6	+2.1	-5.6	+3.9	+55	+100	+132	+112	+19	+3.7	-6.4	+78	+7.9	+0.6	-0.5	+0.6	+2.5	\$149	\$129	\$166	\$140
ACC	51%	42%	83%	72%	65%	66%	63%	57%	47%	69%	35%	54%	55%	56%	57%	52%	50%				

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus		Structural Assessment								
GROWTH SCROTAL CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	5	6	6	5	6	4	C	2

Notes: A top end carcase sire with elite carcase weight at +78 (TOP 8%) and impressive high end EMA at +7.9 and marbling at +2.5. Touch of white on pizzle. TOP 10% for all growth traits combine well with a contained Mature cow weight. TOP 3% for scrotal will ensure early puberty in his heifers retained for breeding.

Purchaser:.....\$.....

**Lot 9 REILAND PLUCK P447# AM5%,CAFU,DDFU,NH1%** BORN 15/09/2018 IDENT NLRP447 REGO HBR

AYRVALE BARTEL E7<sup>PV</sup> MERRIBROOK EXPLOSION E19<sup>PV</sup>  
**Sire: EQWK29 AVALON ANGUS KIMBA K29<sup>SV</sup>** **Dam: NLRH1038 REILAND PRIME H1038#**  
 AVALON ANGUS CORRINE C46# REILAND PRIME Y382#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation														Selection Indexes						
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	ABI	DOM	GRN	GRS
EBV	+3.5	+4.8	-2.5	+5.2	+50	+91	+118	+96	+19	+2.9	-4.6	+71	+5.8	-0.5	-0.8	+1.0	+1.4	\$122	\$117	\$126	\$121
ACC	50%	41%	48%	72%	60%	59%	58%	55%	48%	68%	36%	51%	53%	54%	56%	51%	48%				

Traits Observed: BWT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus		Structural Assessment								
PHENOTYPE SCROTAL CALVING EASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	5	6	6	6	5	5	C	2

Notes: Could present as one of the most stylish bulls offered. A pedigree depth of carcase performance and superior maternal genetics from a NZ cow family - PREMIER P101 imported in late nineties. Massive made with weight that pays.

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 10 REILAND PRESTON P974# AM25%,CAFU,DDF,NHFU** BORN IDENT REGO 16/09/2018 NLRP974 HBR

**AI** RENNYLEA EDMUND E11<sup>PV</sup> REILAND JORDAN J61<sup>SV</sup>  
**Sire: BKCK99 KIDMAN IMPACT K99<sup>SV</sup>** **Dam: NLRM1617 REILAND WILCOOLA M1617#**  
 KIDMAN ABIGAIL H106# REILAND WILCOOLA K1181# **DNA Results to come**

**TACE** Mid March 2020 TransTasman Angus Cattle Evaluation

	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+1.9	+1.0	-3.2	+5.2	+57	+108	+143	+128	+21	+2.6	-4.6	+85	+6.3	-2.3	-3.2	+1.3	+2.5
ACC	50%	42%	59%	71%	64%	64%	62%	57%	48%	67%	36%	54%	54%	56%	56%	53%	51%

Selection Indexes

ABI	DOM	GRN	GRS
\$146	\$129	\$169	\$136

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

**Notes:** Highest growth sire of the sale at +143/600 D weight (TOP 3%). Medium frame with positive calving ease, ideal milk and body capacity. TOP 1% carcase weight at +85 makes him an elite sire.

Trait Focus		Structural Assessment								
GROWTH MUSCLE CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		7	7	6	7	6	6	5	C	1

Purchaser:.....\$.....

**Lot 11 REILAND PUMA P397# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 26/08/2018 NLRP397 HBR

RENNYLEA EDMUND E11<sup>PV</sup> R/M IRONSTONE 4047#  
**Sire: ATZL15 THE ROCK L15<sup>PV</sup>** **Dam: NLRJ934 REILAND NEW DESIGN J934#**  
 ABERDEEN ESTATE BARA F104<sup>PV</sup> LAWSONS NEW DESIGN 1407 Z1339<sup>SV</sup>

**TACE** Mid March 2020 TransTasman Angus Cattle Evaluation

	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+2.8	+2.7	-4.0	+3.6	+48	+84	+112	+95	+16	+1.6	-5.9	+66	+7.7	-0.5	-1.6	+0.5	+3.2
ACC	53%	47%	60%	71%	64%	66%	63%	59%	53%	56%	40%	57%	57%	58%	59%	55%	53%

Selection Indexes

ABI	DOM	GRN	GRS
\$135	\$119	\$156	\$124

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF)

**Notes:** His sire has bred extra-ordinary muscle into his offspring. Versatile sire with low birth, sensible growth pattern combining with TOP 10% IMF at +3.2 and grain index +156. Attractive patterned sire with a solid pedigree background.

Trait Focus		Structural Assessment								
B MUSCLE MARBLING DOCILE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	6	6	6	5	5	5	C	1

Purchaser:.....\$.....

**Lot 12 REILAND PETORIA P442# AMFU,CAFU,DD5%,NHFU** BORN IDENT REGO 10/09/2018 NLRP442 HBR

AYRVALE BARTEL E7<sup>PV</sup> REILAND ZONE Z93<sup>PV</sup>  
**Sire: EQWK29 AVALON ANGUS KIMBA K29<sup>SV</sup>** **Dam: NLRF34 REILAND DESIGN F34#**  
 AVALON ANGUS CORRINE C46# REILAND DESIGN Z475#

**TACE** Mid March 2020 TransTasman Angus Cattle Evaluation

	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+3.7	+4.9	-1.5	+5.4	+53	+96	+125	+111	+21	+2.6	-5.9	+77	+2.9	-0.9	-1.2	-0.3	+2.8
ACC	52%	43%	52%	73%	65%	65%	64%	59%	51%	69%	38%	56%	55%	56%	57%	53%	50%

Selection Indexes

ABI	DOM	GRN	GRS
\$131	\$118	\$149	\$122

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

**Notes:** A real solid sire with imposing bone, muscularly and type. His maternal grandfather Z93, gives him great growth and maternal excellence.

Trait Focus		Structural Assessment								
GROWTH CARCASE CALVING EASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		5	5	5	5	4	5	5	C	2

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



**Lot 13 REILAND PRIME P920<sup>PV</sup> AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 25/08/2018 NLRP920 HBR

**ET** A A R TEN X 7008 S A<sup>SV</sup> TUWHARETOA REGENT D145<sup>PV</sup>  
**Sire: USA17262835 V A R DISCOVERY 2240<sup>PV</sup>** **Dam: AHWF36 ABERDEEN ESTATE MAX CAP F36<sup>SV</sup>**  
 DEER VALLEY RITA 0308<sup>#</sup> TUWHARETOA C10<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-3.0	-4.1	-3.7	+5.0	+61	+112	+141	+120	+19	+2.5	-4.1	+86	+6.2	-0.4	-1.7	+0.6	+3.6
ACC	58%	49%	65%	74%	69%	70%	68%	63%	58%	71%	43%	61%	61%	62%	62%	59%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$146	\$129	\$172	\$133

**Notes:** A truly balanced sire with potential stud duties. Moderate framed bull with high muscularity. Faultless in both structure and data for a high gain bull. TOP 4% 600D at +141, TOP 2% carcase weight +86 and neutral fats for a Discovery son. *Reiland Angus retains 50% semen & marketing rights.*

**Trait Focus**  
GROWTH  
MARBLING  
CARCASE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	6	4	C+	2

Purchaser:.....\$.....

**Lot 14 REILAND PIXEL P921<sup>PV</sup> AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 25/08/2018 NLRP921 HBR

**ET** A A R TEN X 7008 S A<sup>SV</sup> TUWHARETOA REGENT D145<sup>PV</sup>  
**Sire: USA17262835 V A R DISCOVERY 2240<sup>PV</sup>** **Dam: AHWF36 ABERDEEN ESTATE MAX CAP F36<sup>SV</sup>**  
 DEER VALLEY RITA 0308<sup>#</sup> TUWHARETOA C10<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-2.4	-3.9	-3.6	+5.0	+60	+109	+139	+118	+19	+3.1	-4.8	+85	+6.8	+0.1	-1.0	+0.5	+3.5
ACC	58%	49%	65%	74%	69%	70%	68%	63%	58%	71%	43%	61%	61%	62%	62%	59%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$147	\$129	\$172	\$135

**Notes:** A very complete, sound, real Angus type sire who is a full brother to the previous lot. Not much to separate these bulls in all traits measured. A pedigree rich in performance genetics.

**Trait Focus**  
MARBLING  
CARCASE  
MUSCLE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	5	5	5	C+	2

Purchaser:.....\$.....

**Lot 15 REILAND PRESTIGE P922<sup>PV</sup> AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 25/08/2018 NLRP922 HBR

**ET** A A R TEN X 7008 S A<sup>SV</sup> TUWHARETOA REGENT D145<sup>PV</sup>  
**Sire: USA17262835 V A R DISCOVERY 2240<sup>PV</sup>** **Dam: AHWF36 ABERDEEN ESTATE MAX CAP F36<sup>SV</sup>**  
 DEER VALLEY RITA 0308<sup>#</sup> TUWHARETOA C10<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-8.5	-6.7	-2.7	+6.6	+62	+112	+144	+126	+18	+3.0	-4.3	+87	+7.1	-0.6	-1.8	+0.8	+3.5
ACC	58%	49%	65%	74%	69%	70%	68%	63%	58%	71%	43%	61%	61%	62%	62%	59%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$140	\$122	\$167	\$128

**Notes:** A slightly larger framed sire who is a full brother to previous 2 lots. TOP 2% for all growth traits topping at +144 600D as well as carcase weight at +87. TOP 5% marbling at +3.5 combines well from an elite pedigree combination.

**Trait Focus**  
GROWTH  
MARBLING  
CARCASE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	6	5	C+	2

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

Lot 16

REILAND PRODUCT P943<sup>PV</sup>

AMFU,CAFU,DDFU,NHFU

BORN 28/08/2018  
IDENT NLRP943  
REGO HBR

ET

C R A BEXTOR 872 5205 608<sup>#</sup>  
Sire: USA16295688 G A R PROPHET<sup>SV</sup>  
G A R OBJECTIVE 1885<sup>#</sup>

REILAND EVERITT E17<sup>PV</sup>  
Dam: NLRK927 REILAND LOWEN K927<sup>PV</sup>  
ST PAULS 458N LOWAN D111<sup>PV</sup>

TACE

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+5.3	+5.9	-4.9	+3.1	+59	+101	+127	+84	+20	+2.6	-8.0	+68	+7.3	+0.6	+1.9	-0.1	+2.7
ACC	61%	56%	66%	74%	70%	70%	69%	67%	65%	73%	49%	65%	63%	67%	65%	65%	64%

Selection Indexes			
ABI	DOM	GRN	GRS
\$157	\$138	\$169	\$149

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: Impressive upstanding, muscular sire with carcass length. A Prophet son with impressive 600D growth at +127 whilst maintaining a conservative mature cow weight at +84. Elite donor dam. Calving ease and positive fat augers well for retained heifers. Reiland Angus has retained a full brother to this bull.

Trait Focus  
HEIFERS CALVING EASE INDEX

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	H						
7	7	6	6	5	6	4	C

Purchaser:.....\$.....

Lot 17

REILAND PACKER P1364<sup>#</sup>

AMFU,CAFU,DDFU,NHFU

BORN 3/09/2018  
IDENT NLRP1364  
REGO APR

REILAND HARGROVE H221<sup>SV</sup>  
Sire: NLRL261 REILAND LAW L261<sup>SV</sup>  
REILAND DRESDEN F66<sup>PV</sup>

AVALON ANGUS GEORGIA G4<sup>SV</sup>  
Dam: NLRK1234 REILAND TREND SETTER K1234<sup>#</sup>  
GRALUNGA A19<sup>#</sup>

TACE

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+0.7	+2.7	-5.7	+4.1	+45	+79	+100	+88	+13	+0.6	-3.8	+63	+7.1	+0.5	+0.2	-0.1	+2.7
ACC	47%	37%	48%	71%	62%	64%	60%	55%	44%	67%	31%	52%	52%	53%	54%	49%	45%

Selection Indexes			
ABI	DOM	GRN	GRS
\$111	\$107	\$119	\$108

Traits Observed: BWT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

Notes: A sire with terrific balance, muscle, mid frame and maturity. Early development and dollars in the bank.

Trait Focus  
LENGTH MUSCLE EMA

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	H						
6	6	6	6	5	5	5	C+

Purchaser:.....\$.....

Lot 18

REILAND PHOENIX P1383<sup>#</sup>

AMFU,CAFU,DDFU,NHFU

BORN 12/08/2018  
IDENT NLRP1383  
REGO APR

AI

STRATHEWEN REGENT E23 H70<sup>PV</sup>  
Sire: NLRL934 REILAND LANCEFIELD L934<sup>PV</sup>  
REILAND NICKY Z413<sup>PV</sup>

K C F BENNETT PERFORMER<sup>#</sup>  
Dam: BBRE187 TUCKLAN PERFORMER E187<sup>#</sup>  
TUCKLAN VICEROY Y104<sup>#</sup>

TACE

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+1.4	-2.5	-5.5	+4.2	+44	+77	+101	+93	+21	+2.0	-5.1	+63	+4.2	+1.7	+1.8	-0.2	+2.0
ACC	52%	42%	84%	71%	63%	65%	62%	57%	49%	68%	37%	54%	54%	56%	57%	52%	49%

Selection Indexes			
ABI	DOM	GRN	GRS
\$104	\$99	\$105	\$103

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A positive fat sire (TOP 5%) that offers a versatile use across heifers and later cow joining's. Short gestation length will assist heifers while combining our overall herd fertility.

Trait Focus  
POSITIVE FAT LENGTH PEDIGREE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	H						
6	6	6	6	5	6	5	C

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



**Lot 19 REILAND PRIDE P928<sup>SV</sup> AMFU,CAFU,DDFU,NHFU** BORN 21/08/2018  
IDENT NLRP928  
REGO HBR

**ET**

SITZ UPWARD 307R<sup>SV</sup>  
Sire: USA17091363 THOMAS UP RIVER 1614<sup>PV</sup>  
THOMAS CAROL 7595<sup>#</sup>

KAHUITARA CAVALIER 815<sup>#</sup>  
Dam: NZE176831047509 KAHARAU 7509<sup>#</sup>  
KAHARAU 6045<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.3	-3.7	-4.0	+5.6	+50	+93	+120	+107	+18	+1.9	-1.6	+62	+2.1	+0.8	+0.3	+0.5	+0.4
ACC	58%	49%	61%	75%	71%	71%	70%	66%	64%	73%	41%	63%	62%	62%	63%	59%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$96	\$102	\$85	\$104

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: Well muscled sire with TOP 25% growth at +120 whilst maintaining a modest mature cow weight. A versatile sire with a pedigree variance that will add both quality and new blood lineage from a New Zealand dam line.

Trait Focus  
**OUTCROSS  
GROWTH  
MATURITY**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	5	5	5	C	2

Purchaser:.....\$.....

**Lot 20 REILAND PREDICT P932<sup>SV</sup> AMFU,CAFU,DDFU,NHFU** BORN 22/08/2018  
IDENT NLRP932  
REGO HBR

**ET**

SYDGEN TRUST 6228<sup>#</sup>  
Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
SYDGEN ANITA 8611<sup>#</sup>

KAHARAU CLASS 790<sup>#</sup>  
Dam: NZE176831078215 KAHARAU 07-8215<sup>#</sup>  
KAHARAU 7432<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+0.7	+4.6	-5.7	+3.7	+44	+77	+111	+93	+17	+1.5	-3.0	+58	+6.5	-0.7	-2.5	+1.2	+1.2
ACC	60%	52%	62%	75%	71%	71%	70%	67%	64%	73%	46%	63%	63%	63%	64%	60%	60%

Selection Indexes			
ABI	DOM	GRN	GRS
\$105	\$100	\$105	\$106

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: An easy to use sire with low birth and short gestation length. Retains impressive muscle expression/high eye muscle with TOP 15% carcase weight and overall softness. Use safely across heifers and cow joining's to maintain softness in offspring.

Trait Focus  
**LOW BIRTH  
OUTCROSS  
YIELD**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	5	5	5	C

Purchaser:.....\$.....

**Lot 21 REILAND PARKINSON P948<sup>PV</sup> AMFU,CAFU,DDF,NHFU** BORN 17/08/2018  
IDENT NLRP948  
REGO HBR

**ET**

PA POWER TOOL 9108<sup>SV</sup>  
Sire: USA16981588 PA FULL POWER 1208<sup>PV</sup>  
PINE VIEW SQR RITA W091<sup>#</sup>

NARRACALCA VALIANT V7<sup>SV</sup>  
Dam: NLRZ509 REILAND BLACKLIZ Z509<sup>PV</sup>  
WOOLAMIA W90<sup>SV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+1.3	-1.2	-5.1	+3.7	+47	+91	+111	+93	+15	+2.0	-5.0	+62	+6.7	+0.0	-0.4	+0.4	+3.1
ACC	60%	51%	67%	71%	69%	69%	69%	66%	65%	67%	43%	63%	62%	65%	63%	62%	62%

Selection Indexes			
ABI	DOM	GRN	GRS
\$131	\$122	\$149	\$122

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A deep flanked, complete sire with true Angus type. His dam is a super maternal cow by the immortal VALIANT sire. Still sound and productive at 17 years of age. See photo. Longevity and herd improvement via her sound, productive son.

Trait Focus  
**HEIFERS  
MARBLING  
EYE MUSCLE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	5	5	5	C+

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 22 REILAND PETE P958# AMFU,CAFU,DDFU,NHFU** BORN 3/09/2018 IDENT NLRP958 REGO HBR

**ET**

TE MANIA AFRICA A217<sup>PV</sup>  
**Sire: NURJ122 MURRAY AFRICA J122<sup>PV</sup>**  
 MURRAY OBJECTIVE G83<sup>#</sup>

TUWHARETOA REGENT D145<sup>PV</sup>  
**Dam: VSNJ47 STRATHEWEN REGENT WILPENA J47<sup>PV</sup>**  
 STRATHEWEN BERKLEY WILPENA G18<sup>PV</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+0.3	-0.4	-3.6	+4.8	+50	+85	+112	+79	+21	+1.7	-5.3	+64	+9.0	-1.6	-2.4	+1.1	+3.7
ACC	54%	51%	63%	66%	63%	64%	63%	59%	59%	47%	59%	56%	61%	58%	59%	57%	

Selection Indexes			
ABI	DOM	GRN	GRS
\$138	\$121	\$162	\$125

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

**Notes:** The whose who of the carcass world wrapped up in this young sire. Similar in type to previous lot with imposing muscularity, bone and balance. Hard to fault this easy doing sire.

Trait Focus
AI/ET MARBLING EYE MUSCLE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H	F H	F H	F H	F H	F H	F H	F H
6	5	6	6	5	5	5	C
							2

Purchaser:.....\$.....

**Lot 23 REILAND PERFORM P929<sup>SV</sup> AMFU,CAFU,DDFU,NHFU** BORN 25/08/2018 IDENT NLRP929 REGO HBR

**ET**

SITZ UPWARD 307R<sup>SV</sup>  
**Sire: USA17091363 THOMAS UP RIVER 1614<sup>PV</sup>**  
 THOMAS CAROL 7595<sup>#</sup>

KAHUITARA CAVALIER 815<sup>#</sup>  
**Dam: NZE176831047509 KAHARAU 7509<sup>#</sup>**  
 KAHARAU 6045<sup>#</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+6.9	-2.7	-4.5	+4.9	+50	+94	+119	+104	+19	+1.8	-1.9	+62	+1.5	+1.3	+0.9	+0.1	+0.5
ACC	58%	49%	61%	74%	68%	67%	68%	65%	64%	64%	41%	62%	60%	62%	61%	60%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$96	\$103	\$84	\$104

Traits Observed: BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

**Notes:** An outcross sire with impressive weight for age in a deep bodied, muscular phenotype. Highly maternal dam-line hence her selection from the famed Kaharau herd, Gisbourne, New Zealand

Trait Focus
POS FAT GROWTH STRUCTURE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H	F H	F H	F H	F H	F H	F H	F H
6	5	6	6	5	5	4	C+
							2

Purchaser:.....\$.....



**Lot 21 Donor Dam Z509**  
 Photo March 2020 – 16 years strong



**Lot 24**

**REILAND PATRON P937<sup>PV</sup>**

**AMFU,CAFU,DDFU,NHFU**

BORN 22/08/2018  
IDENT NLRP937  
REGO HBR

**ET**

Sire: USA16396523 S A V PROSPERITY 9131<sup>#</sup>  
S A V EMBLYNETTE 3123<sup>#</sup>

Dam: NLRJ563 REILAND BRAEBELL J563<sup>SV</sup>  
REILAND BRAEBELL C37<sup>#</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RYB%	IMF%	
EBV	+2.2	+7.0	-5.5	+4.5	+57	+96	+119	+96	+20	+2.5	-4.9	+69	+6.6	-0.6	-0.7	+1.8	+1.6
ACC	57%	48%	68%	74%	69%	69%	68%	64%	62%	71%	40%	61%	60%	62%	61%	59%	58%

Selection Indexes			
ABI	DOM	GRN	GRS
\$131	\$128	\$135	\$129

Traits Observed: BWT,200WT,400WT,SC,Scan[EMA,Rib,Rump,IMF]

Notes: High growth sire that belies his EBV. Impressive carcase length emanates from Reiland's No 1 donor dam J563. TOP 10% for scrotal, RBY and calving ease. The SAV stud in USA has sold bulls to record averages for decades.

Trait Focus  
**ELITE MATING  
CARCASE  
GROWTH**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	5	5	5	C	2

Purchaser:.....\$

**Lot 25**

**REILAND PLEDGE P934<sup>SV</sup>**

**AMFU,CAFU,DDFU,NHFU**

BORN 26/08/2018  
IDENT NLRP934  
REGO HBR

**ET**

Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
SYDGEN ANITA 8611<sup>#</sup>

Dam: NZE176831078215 KAHARAU 07-8215<sup>#</sup>  
KAHARAU 7432<sup>#</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RYB%	IMF%	
EBV	-5.7	+2.2	-4.7	+6.1	+50	+90	+128	+112	+16	+2.1	-3.3	+68	+6.3	-1.2	-2.7	+1.2	+1.5
ACC	60%	52%	62%	75%	71%	71%	70%	67%	64%	73%	46%	63%	63%	64%	60%	60%	

Selection Indexes			
ABI	DOM	GRN	GRS
\$113	\$102	\$120	\$111

Traits Observed: BWT,200WT,400WT,SC,Scan[EMA,Rib,Rump,IMF]

Notes: A higher frame score bull with a softer pattern. TOP 10% growth at +128. Easy to identify with his length of body and added dimension.

Trait Focus  
**GROWTH  
OUTCROSS  
FRAME**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7	6	7	6	6	4	C	2

Purchaser:.....\$

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**Lot 26****REILAND PEP P104<sup>#</sup>****AMFU,CAFU,DD5%,NHFU**BORN 30/03/2018  
IDENT NLRP104  
REGO APR**AI**AYRVALE BARTEL E7<sup>PV</sup>  
Sire: NLRJ61 REILAND JORDAN J61<sup>SV</sup>  
REILAND CONNY E16<sup>#</sup>REILAND GRIFFITH G743<sup>SV</sup>  
Dam: NLR63 REILAND EILEEN L63<sup>#</sup>  
AVALON ANGUS EILEEN E10<sup>#</sup>**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+0.1	+1.6	+1.9	+4.8	+5.4	+100	+122	+97	+21	+2.1	-6.4	+77	+6.1	+0.0	-0.1	+0.0	+2.4
ACC	54%	44%	82%	73%	66%	65%	64%	59%	54%	65%	36%	55%	54%	55%	55%	52%	52%

Traits Observed: GL,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC

Selection Indexes			
ABI	DOM	GRN	GRS
\$131	\$122	\$142	\$125

Notes: An imposing, well muscled sire with length, capacity and maternal strength. Easy keeping with positive fat and marbling. TOP 10% for carcass weight at +77 will assure profitability.

Trait Focus  
CARCASS  
GROWTH  
MARBLING

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
5	5	5	6	5	5	5	C

Purchaser:.....\$.....

**Lot 27****REILAND PALMER P904<sup>#</sup>****AMFU,CAFU,DDFU,NHFU**BORN 26/02/2018  
IDENT NLRP904  
REGO HBR**ET**SYDGEN TRUST 6228<sup>#</sup>  
Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
SYDGEN ANITA 8611<sup>#</sup>KAHARAU CLASS 790<sup>#</sup>  
Dam: NZE176831078215 KAHARAU 07-8215<sup>#</sup>  
KAHARAU 7432<sup>#</sup>**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	-1.9	+3.6	-5.2	+4.7	+4.6	+80	+116	+100	+17	+2.0	-3.6	+59	+5.3	-0.4	-1.9	+1.2	+1.2
ACC	60%	52%	62%	74%	70%	71%	70%	67%	64%	74%	46%	64%	63%	64%	64%	61%	60%

Traits Observed: BWT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC

Selection Indexes			
ABI	DOM	GRN	GRS
\$107	\$99	\$109	\$107

Notes: Used lightly in spring joining to backup AI program. Phenotypically and structurally faultless.

Trait Focus  
GROWTH  
SOUNDNESS  
OUTCROSS

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
5	5	5	6	5	5	4	C+

Purchaser:.....\$.....

**Lot 28****REILAND PEAK P215<sup>#</sup>****AMFU,CAFU,DDFU,NHFU**BORN 13/03/2018  
IDENT NLRP215  
REGO HBR**AI**C R A BEXTOR 872 5205 608<sup>#</sup>  
Sire: USA16295688 G A R PROPHET<sup>SV</sup>  
G A R OBJECTIVE 1885<sup>#</sup>WMR TIMELESS 458<sup>#</sup>  
Dam: NLRJ58 REILAND VENUS J58<sup>#</sup>  
REILAND VENUS C363<sup>#</sup>**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	-3.4	+1.1	-4.4	+5.7	+5.9	+97	+124	+103	+18	+1.5	-5.9	+67	+4.1	-0.1	-0.1	-0.4	+3.5
ACC	62%	54%	84%	74%	69%	69%	67%	65%	63%	71%	47%	62%	62%	64%	63%	62%	61%

Traits Observed: GL,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC

Selection Indexes			
ABI	DOM	GRN	GRS
\$131	\$117	\$150	\$121

Notes: A high growth sire with a true performance pedigree. Mobile, soft coat and docile will be you notes on this bull. His sire is one of the renown proven marbling sires in the breed.

Trait Focus  
GROWTH  
MARBLING  
SHAPE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
5	6	5	6	5	5	5	C

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



**Lot 29 REILAND PETER P249<sup>SV</sup> AM2%,CAFU,DDFU,NHFU** BORN 4/05/2018  
IDENT NLRP249  
REGO HBR

MATAURI REALITY 839<sup>#</sup> AYRVALE BARTEL E7<sup>PV</sup>  
Sire: NLRK201 REILAND KIWI K201<sup>PV</sup> Dam: EQWJ10 AVALON ANGUS J10<sup>#</sup>  
ABERDEEN ESTATE MAX CAP F36<sup>SV</sup> AVALON ANGUS GREVILLIA G5<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+11.3	+7.5	-5.6	+0.6	+47	+80	+100	+70	+16	+2.8	-7.6	+60	+5.3	+2.1	+2.6	-1.4	+3.6
ACC	54%	49%	58%	72%	63%	63%	63%	60%	54%	59%	41%	58%	56%	61%	58%	58%	56%

Selection Indexes			
ABI	DOM	GRN	GRS
\$135	\$120	\$148	\$126

Traits Observed: BWT,Genomics  
Trait Focus  
**POSITIVE FAT MARBLING CALVING EASE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7	6	7	5	5	5	C+	2

Notes: A real cow making sire with TOP 2% fats, marbling at +3.6 and elite (TOP 2%) calving ease. No surprise when you analyse his maternal pedigree.

Purchaser:.....\$.....

**Lot 30 REILAND POLO P213<sup>#</sup> AMFU,CAFU,DD7%,NHFU** BORN 14/03/2018  
IDENT NLRP213  
REGO HBR

TE MANIA BERKLEY B1<sup>PV</sup> WMR TIMELESS 458<sup>#</sup>  
Sire: NLRH874 REILAND HILARY H874<sup>PV</sup> Dam: NLRJ48 REILAND WILHEMINA J48<sup>#</sup>  
STRATHEWEN 338 JADE E01<sup>PV</sup> REILAND WILHEMINA E0528<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	-1.1	+2.0	-5.9	+4.8	+50	+85	+118	+108	+16	+1.7	-4.9	+66	+8.4	-0.9	-2.4	+2.0	+1.9
ACC	54%	45%	67%	74%	68%	68%	65%	60%	52%	70%	39%	57%	57%	58%	59%	55%	53%

Selection Indexes			
ABI	DOM	GRN	GRS
\$127	\$114	\$139	\$121

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC  
Trait Focus  
**EYE MUSCLE GROWTH PEDIGREE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	5	5	4	C

Notes: Faultless Hilary son with impressive body length, carcase depth and scrotal. Excellent mobility and maternal background.

Purchaser:.....\$.....

**Lot 31 REILAND PETERSON P181<sup>SV</sup> AMFU,CAFU,DDC,NHFU** BORN 19/03/2018  
IDENT NLRP181  
REGO HBR

G A R PROPHET<sup>SV</sup> LAWSONS DINKY-DI Z191<sup>SV</sup>  
Sire: USA17960722 BALDRIDGE BEAST MODE B074<sup>PV</sup> Dam: CGKD18 ALPINE WILCOOLA D18<sup>SV</sup>  
BALDRIDGE ISABEL Y69<sup>#</sup> ALPINE WILCOOLA X40<sup>SV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+4.7	+1.5	-3.0	+4.8	+61	+105	+137	+112	+22	+2.6	-4.8	+71	+5.3	-1.4	-1.5	+0.9	+2.4
ACC	59%	48%	68%	76%	72%	71%	70%	65%	60%	71%	42%	63%	62%	63%	62%	60%	60%

Selection Indexes			
ABI	DOM	GRN	GRS
\$143	\$129	\$157	\$136

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC  
Trait Focus  
**MUSCLE WEIGHT GROWTH**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	7	6	7	5	5	4	C+

Notes: A direct son of donor, Alpine Wilcoola D18, selected by Michael Glasser as the best Dinky Di daughter (DDC). Massively made with true B+ muscle. TOP 5% for growth at +137 suggests he will sire high growth steers and heifers with strong growth and maternal background.

Purchaser:.....\$.....

BREED AVG. EBVS																		\$ INDEX					
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

Lot 32

REILAND PERSUASSIVE P178#

AMFU,CAFU,DDFU,NHFU

BORN 9/04/2018  
IDENT NLRP178  
REGO HBR

Sire: IRELANDS GEEMAN G57<sup>SV</sup>  
VICJ376 IRELANDS JUNGLEBOOGIE J376<sup>SV</sup>  
IRELANDS LORETTA G117#

Dam: REILAND EVERITT E17<sup>PV</sup>  
NLRK927 REILAND LOWEN K927<sup>PV</sup>  
ST PAULS 458N LOWAN D111<sup>PV</sup>



Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+1.8	+1.5	-3.3	+4.5	+45	+82	+107	+86	+15	+2.4	-5.2	+60	+9.0	+0.1	+0.4	+1.0	+1.6
ACC	50%	41%	54%	73%	66%	67%	65%	59%	51%	68%	34%	56%	55%	57%	58%	54%	52%

Selection Indexes			
ABI	DOM	GRN	GRS
\$122	\$114	\$125	\$120

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC

Notes: A sire with outstanding donor dam in K927 - natural born calf. TOP 5% for EMA at +9.0, positive fats and easy going. Easy to use on heifer or cow herds.

Trait Focus  
POSTIVE FAT  
EMA  
MATERNAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
5	5	5	5	5	5	C	1

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docity	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.1	+4.3	+44	+81	+106	+93	+15	-4.2	+1.8	+4	+0.14	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$113	+\$108	+\$118	+\$111

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

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**Lot 33 REILAND PASCOE P619# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 26/08/2018 NLRP619 HBR

**ET** G A R PROPHET<sup>SV</sup> TE MANIA YORKSHIRE Y437<sup>PV</sup>  
**Sire: USA17960722 BALDRIDGE BEAST MODE B074<sup>PV</sup>** **Dam: NXTE69 TWYNAM E69<sup>SV</sup>**  
 BALDRIDGE ISABEL Y69# TWYNAM B452<sup>PV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+9.3	+7.3	-5.5	+2.8	+62	+106	+138	+118	+20	+2.8	-4.6	+79	+8.2	-1.1	-2.4	+2.3	+1.4
ACC	57%	48%	67%	75%	70%	70%	68%	63%	60%	71%	42%	61%	61%	63%	61%	60%	60%

Selection Indexes			
ABI	DOM	GRN	GRS
\$148	\$137	\$156	\$144

Notes: Deep bodied, easy doing sire with TOP 5% for 600D growth at +138, carcase weight and retail yield. TOP 5% calving ease. A stand out performance sire with a tremendous cow base in E69. High indexing bull that will contribute top end weaners and importantly replacement heifers.

Trait Focus  
**GROWTH CALV EASE EMA**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F 6	H 5	6	6	5	5	5	C+ 2

Purchaser:.....\$.....

**Lot 34 REILAND PECK P683# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 16/07/2018 NLRP683 HBR

**AI** ARDROSSAN CONNECTION X15<sup>SV</sup> REILAND HANCOCK H830<sup>SV</sup>  
**Sire: BNAA49 TUWHARETOA A49<sup>PV</sup>** **Dam: NLRM602 REILAND BARUNAH M602<sup>#</sup>**  
 TUWHARETOA Y144# WATTLETOP BARUNAH Z104#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+3.8	+3.3	-8.8	+3.8	+43	+77	+99	+86	+10	+3.1	-4.6	+63	+3.3	+0.7	-0.8	-0.2	+2.5
ACC	57%	48%	84%	74%	67%	67%	66%	62%	58%	67%	43%	58%	57%	59%	59%	56%	56%

Selection Indexes			
ABI	DOM	GRN	GRS
\$109	\$106	\$118	\$105

Notes: A heifers first calf by a proven "high efficiency" sire with marbling. Plenty of growth, slick skin and calving ease for a heifer joining. A truly balanced individual.

Trait Focus  
**HEIFERS SCROTAL MARBLING**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F 6	H 5	6	6	5	6	5	C+ 2

Purchaser:.....\$.....

**Lot 35 REILAND PROUD P12230# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 21/08/2018 NLRP12230 HBR

**AI** AYRVALE GENERAL G18<sup>PV</sup> TUCKLAN EQUATOR F2<sup>PV</sup>  
**Sire: WWEL3 ESSELMONT LOTTO L3<sup>PV</sup>** **Dam: NLRJ1001 REILAND NICKY J1001<sup>#</sup>**  
 ESSELMONT JENNY J8<sup>PV</sup> REILAND NICKY Z91#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	-8.9	-4.4	-2.4	+6.0	+49	+87	+110	+109	+18	+2.2	-8.0	+65	+8.1	-0.8	-0.6	+1.5	+2.5
ACC	57%	48%	84%	75%	69%	69%	72%	65%	54%	71%	39%	61%	61%	64%	63%	62%	60%

Selection Indexes			
ABI	DOM	GRN	GRS
\$122	\$110	\$139	\$111

Notes: Imposing phenotype with body length, muscle and docile disposition.

Trait Focus  
**MARBLING RBV EMA**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F 6	H 5	6	6	6	5	5	C+ 2

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																\$ INDEX						
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.1	+4.3	+44	+81	+106	+93	+15	-4.2	+1.8	+4	+0.14	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$113	+\$108	+\$118	+\$111

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 36**

**REILAND PATEN P879#**

**AMFU,CAFU,DDFU,NHFU**

BORN 1/08/2018  
IDENT NLRP879  
REGO HBR

**AI**

MATAURI REALITY 839#  
Sire: **NBHL348 CLUNIE RANGE LEGEND L348<sup>PV</sup>**  
ABERDEEN ESTATE LAURA J81<sup>PV</sup>

EF COMPLEMENT 8088<sup>PV</sup>  
Dam: **NSTM103 ST PAULS LAURA M103#**  
ST PAULS LAURA K123#

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+3.6	+8.1	-12.2	+4.9	+59	+107	+141	+138	+12	+3.9	-6.7	+81	+6.2	+1.4	-0.2	+0.8	+1.8
ACC	56%	46%	84%	71%	67%	68%	66%	60%	52%	72%	39%	59%	60%	61%	61%	59%	58%

Selection Indexes			
ABI	DOM	GRN	GRS
\$152	\$133	\$167	\$144

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A heifer's first calf that will be sure to impress. Solid shape with soft pliable skin. Hard to fault in any way and could easily surpass his AI sire in performance and type.

Trait Focus
POS FAT GROWTH CARCASE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	6	4	C+	2

Purchaser:.....\$.....

**Lot 37**

**REILAND PLUTO P884#**

**AMFU,CAFU,DDFU,NHFU**

BORN 2/08/2018  
IDENT NLRP884  
REGO HBR

**AI**

MATAURI REALITY 839#  
Sire: **NBHL348 CLUNIE RANGE LEGEND L348<sup>PV</sup>**  
ABERDEEN ESTATE LAURA J81<sup>PV</sup>

EF COMPLEMENT 8088<sup>PV</sup>  
Dam: **NSTM101 ST PAULS LARINA M101#**  
ST PAULS LARINA K122#

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+2.0	+7.5	-12.6	+6.1	+59	+102	+137	+137	+9	+2.9	-6.1	+78	+5.8	+1.1	-0.8	+0.4	+2.4
ACC	56%	46%	84%	71%	67%	68%	65%	60%	52%	72%	39%	59%	60%	61%	61%	59%	58%

Selection Indexes			
ABI	DOM	GRN	GRS
\$146	\$126	\$165	\$137

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: Easy doing, moderate frame sire that reflects his pedigree excellence. A unique individual in that there is very little influence of populous Angus bloodline of New Design 036. Will appeal in type and temperament.

Trait Focus
GROWTH IMF CARCASE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	7	6	6	5	C	2

Purchaser:.....\$.....

**Lot 38**

**REILAND PROMINENT P12270#**

**AMFU,CAFU,DDFU,NHFU**

BORN 13/08/2018  
IDENT NLRP12270  
REGO HBR

**AI**

AYRVALE GENETIC G11<sup>PV</sup>  
Sire: **HIOL56 AYRVALE LALOR L56<sup>PV</sup>**  
AYRVALE HARRIET H18<sup>PV</sup>

KAROO D145 GENERATOR G220<sup>PV</sup>  
Dam: **NLRM925 REILAND LOWEN M925#**  
ST PAULS 458N LOWAN D111<sup>PV</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
EBV	+8.0	-2.4	-6.8	+1.8	+43	+80	+103	+78	+20	+1.3	-7.0	+60	+5.4	+0.5	+1.0	-0.5	+2.9
ACC	51%	45%	56%	72%	66%	65%	70%	63%	53%	70%	37%	57%	56%	58%	59%	55%	53%

Selection Indexes			
ABI	DOM	GRN	GRS
\$126	\$113	\$137	\$118

Traits Observed: BWT,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A heifer specialist with TOP 5% birth at +1.8. Ample scope for carcass excellence given positive fats and TOP 15% IMF at +2.9. His dam is one of the rising stars of her age group. B muscle score.

Trait Focus
LOW BIRTH MATURITY MARBLING

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	6	5	C+	2

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



**Lot 39 REILAND PURE P12220# AMFU,CAFU,DDFU,NHFU** BORN 14/08/2018  
IDENT NLRP12220  
REGO HBR

**AI** AYRVALE GENETIC G11<sup>PV</sup> KO 338 RIGHT TIME D91<sup>SV</sup>  
Sire: VSNM02 STRATHEWEN GENETIC J49 M02<sup>PV</sup> Dam: NLRG655 REILAND FLOSS G655#  
STRATHEWEN REGENT WILPENA J49<sup>PV</sup> REILAND FLOSS Z178#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+1.7	+0.9	-4.7	+3.3	+47	+80	+107	+81	+20	+0.6	-3.9	+59	+7.2	-0.5	-0.7	+0.3	+2.4
ACC	51%	41%	83%	73%	66%	64%	69%	62%	50%	69%	35%	55%	54%	55%	56%	51%	48%

Selection Indexes			
ABI	DOM	GRN	GRS
\$114	\$107	\$120	\$112

Traits Observed: GL,BWT,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus  
**GROWTH SCROTAL RBY**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7 7	7	7	6	6	5	C	2

Notes: Medium frame score sire with expressive length and muscle. A maternal line of significance.

Purchaser:.....\$.....

**Lot 40 REILAND PHASE P462# AMFU,CAFU,DDFU,NHFU** BORN 8/09/2018  
IDENT NLRP462  
REGO HBR

AYRVALE BARTEL E7<sup>PV</sup> THE GRANGE ICONIC D140<sup>SV</sup>  
Sire: EQWK29 AVALON ANGUS KIMBA K29<sup>SV</sup> Dam: NLRH860 REILAND ESTER H860#  
AVALON ANGUS CORRINE C46# MERRIBROOK ESTER Z26#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.3	+5.2	-3.9	+4.6	+52	+93	+118	+92	+21	+2.0	-6.3	+69	+5.4	+0.7	+0.6	+0.0	+2.2
ACC	52%	44%	51%	73%	65%	66%	63%	58%	51%	69%	37%	55%	55%	55%	55%	52%	50%

Selection Indexes			
ABI	DOM	GRN	GRS
\$133	\$122	\$141	\$128

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,IMF)

Trait Focus  
**POS FAT PEDIGREE INDEX**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6 6	6	6	5	5	5	C+	2

Notes: A deep sided, docile sire with plenty of appeal. Versatile data set that allows use across heifers. Consider TOP 20% calving ease. Pedigree packed with carcase and maternal excellence.

Purchaser:.....\$.....

**Lot 41 REILAND PASS P369# AM17%,CAFU,DDFU,NHFU** BORN 22/08/2018  
IDENT NLRP369  
REGO HBR

REILAND FRESHLAD F704<sup>SV</sup> REILAND EVERITT E17<sup>PV</sup>  
Sire: NLRK318 REILAND KELP K318<sup>SV</sup> Dam: NLRH49 REILAND ERILA H49#  
REILAND HENLEY H909<sup>SV</sup> REILAND ERILA D159#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.0	+1.0	-4.5	+3.9	+45	+76	+104	+88	+16	+2.3	-5.3	+62	+4.5	-0.3	-0.1	+0.7	+1.6
ACC	50%	40%	50%	73%	65%	65%	62%	58%	51%	67%	34%	54%	53%	54%	55%	51%	48%

Selection Indexes			
ABI	DOM	GRN	GRS
\$110	\$104	\$112	\$109

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus  
**HEIFERS PHENOTYPE WEIGHT**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6 6	6	7	6	6	4	C+	2

Notes: A bull above his forecast growth given his weight for age and phenotype. Big bold and docile in nature with a low birth of +3.9 and positive calving ease. True sire outlook.

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



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**Marbling**



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**Lot 42 REILAND PARAGUAY P467# AMFU,CAFU,DDFU,NH10%** BORN 30/09/2018  
IDENT NLRP467  
REGO HBR

Sire: AYRVALE BARTEL E7<sup>PV</sup> NARRACALCA VALIANT V7<sup>SV</sup>  
EQWK29 AVALON ANGUS KIMBA K29<sup>SV</sup> Dam: NLRD486 REILAND LEVIATHAN D486#  
AVALON ANGUS CORRINE C46# ICM LEVIATHAN W81<sup>SV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+3.8	+3.7	-2.0	+5.7	+49	+87	+112	+93	+21	+2.1	-4.4	+70	+6.2	+0.3	-0.1	+0.3	+2.3
ACC	52%	45%	52%	73%	61%	59%	59%	57%	52%	56%	40%	54%	52%	55%	54%	53%	51%

Selection Indexes			
ABI	DOM	GRN	GRS
\$121	\$114	\$129	\$117

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: As a group of bulls, this contemporary is outstanding for muscle expression and overall soundness. TOP 20% for milk and carcase weight at +70.

Trait Focus
MARBLING MUSCLE MATERNAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	6	4	C+	2

Purchaser:.....\$

**Lot 43 REILAND PAGE P359# AMFU,CAFU,DD1%,NHFU** BORN 15/09/2018  
IDENT NLRP359  
REGO HBR

Sire: MATAURI REALITY 839# KO 338 RIGHT TIME D91<sup>SV</sup>  
NLRK201 REILAND KIWI K201<sup>PV</sup> Dam: NLRH615 REILAND LOWEN H615#  
ABERDEEN ESTATE MAX CAP F36<sup>SV</sup> REILAND LOWEN C558#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+6.5	+5.5	-5.6	+3.0	+49	+84	+103	+82	+15	+1.0	-5.1	+63	+9.1	+3.3	+2.2	-1.0	+3.0
ACC	50%	41%	48%	73%	66%	66%	63%	58%	49%	70%	37%	55%	55%	56%	58%	53%	50%

Selection Indexes			
ABI	DOM	GRN	GRS
\$126	\$118	\$133	\$122

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rump,IMF)

Notes: An interesting study in a super safe birth weight at +3.0 and TOP 20% calving ease +6.5. TOP 15% marbling at +2.9. TOP 1% for fats, however ample carcase expression and body depth. TOP 5% for EMA makes this strongly sound maternal sire worth a second look.

Trait Focus
POS FAT EMA MATERNAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7	6	6	7	6	6	5	C+

Purchaser:.....\$

**Lot 44 REILAND PEPPER P389# AMFU,CAFU,DDFU,NHFU** BORN 1/10/2018  
IDENT NLRP389  
REGO HBR

Sire: RENNYLEA EDMUND E11<sup>PV</sup> CARABAR DOCKLANDS D62<sup>PV</sup>  
ATZL15 THE ROCK L15<sup>PV</sup> Dam: NLRJ560 REILAND LOWEN J560#  
ABERDEEN ESTATE BARA F104<sup>PV</sup> REILAND LOWEN E59#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+8.7	+3.3	-7.7	+2.7	+46	+78	+105	+83	+14	+2.0	-7.1	+64	+8.3	+0.7	-0.3	+0.4	+3.0
ACC	52%	47%	63%	71%	63%	64%	62%	58%	53%	67%	40%	55%	55%	56%	57%	54%	52%

Selection Indexes			
ABI	DOM	GRN	GRS
\$138	\$120	\$155	\$128

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A true heifer joining specialist with TOP 10% calving ease and birth weight at +2.7. Phenotypically excellent. TOP 10% EMA combines well with high IMF at +3.0. These L15 sons will impress for soundness and docility.

Trait Focus
MARBLING CARCASE HEIFERS

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	6	5	4	C+

Purchaser:.....\$

Angus	BREED AVG. EBVS																		\$ INDEX				
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 45****REILAND PHAROAH P393<sup>SV</sup>****AMFU,CAFU,DDFU,NHFU**BORN 8/09/2018  
IDENT NLRP393  
REGO HBRREILAND FRESHLAD F704<sup>SV</sup>  
Sire: NLRK318 REILAND KELP K318<sup>SV</sup>  
REILAND HENLEY H909<sup>SV</sup>BULLIAC GATORADE G5<sup>SV</sup>  
Dam: NLRJ739 REILAND CASHFLOW J739<sup>#</sup>  
REILAND CASHFLOW C206<sup>#</sup>**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+7.0	+3.8	-5.7	+2.7	+40	+68	+88	+63	+13	+1.3	-6.8	+5.4	+4.9	+1.3	+0.7	-0.2	+2.9
ACC	49%	43%	56%	70%	57%	55%	55%	54%	49%	53%	37%	51%	48%	52%	50%	50%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Selection Indexes			
ABI	DOM	GRN	GRS
\$119	\$110	\$130	\$112

Notes: A standout in the looks department. Soft skinned, muscular and mobile. Ready for heifer and cow joinings. Minor abscess scar.

Trait Focus

TYPE  
CALVING EASE  
POS FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	5	5	5	B-

Purchaser:.....\$.....

**Lot 46****REILAND POPULAR P3880<sup>#</sup>****AMFU,CAFU,DDFU,NHFU**BORN 20/10/2018  
IDENT NLRP3880  
REGO HBRRENNYLEA EDMUND E11<sup>PV</sup>  
Sire: ATZL15 THE ROCK L15<sup>PV</sup>  
ABERDEEN ESTATE BARA F104<sup>PV</sup>MOHNEN DYNAMITE I356<sup>#</sup>  
Dam: NLRG515 REILAND FLORIDA G515<sup>#</sup>  
REILAND FLORIDA C355<sup>SV</sup>**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+7.4	+4.0	-6.3	+2.4	+47	+90	+113	+91	+16	+2.0	-6.8	+69	+4.3	+1.2	+0.8	-1.0	+3.4
ACC	50%	45%	62%	68%	60%	62%	60%	56%	49%	66%	38%	53%	50%	53%	54%	51%	49%

Traits Observed: BWT,400WT,SC,Scan(Rump,IMF)

Selection Indexes			
ABI	DOM	GRN	GRS
\$138	\$122	\$157	\$127

Notes: Top 5% Heavy grain index says it all. An imposing individual with TOP 30% 600D growth at +113 from a low +2.4 birth. TOP 10% marbling at +3.4. A bull hard to fault. You be the judge.

Trait Focus

GROWTH  
POS FAT  
MARBLING

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7	6	7	7	6	5	5	C+

Purchaser:.....\$.....

**Lot 47****REILAND PANEL P395<sup>#</sup>****AMFU,CAFU,DDFU,NHFU**BORN 29/08/2018  
IDENT NLRP395  
REGO HBRRENNYLEA EDMUND E11<sup>PV</sup>  
Sire: ATZL15 THE ROCK L15<sup>PV</sup>  
ABERDEEN ESTATE BARA F104<sup>PV</sup>KO 338 RIGHT TIME D91<sup>SV</sup>  
Dam: NLRK720 REILAND BARUNAH K720<sup>#</sup>  
WATTLETOP BARUNAH Z104<sup>#</sup>**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+4.4	+5.0	-5.5	+2.8	+44	+74	+93	+76	+16	+1.9	-7.2	+56	+4.7	+0.7	-0.2	+3.2	
ACC	50%	44%	56%	70%	63%	64%	61%	56%	50%	69%	39%	54%	54%	54%	56%	52%	49%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Selection Indexes			
ABI	DOM	GRN	GRS
\$122	\$113	\$137	\$113

Notes: Maternal strength in a high IMF sire at 3.2% (TOP 9%). The dam line of BARUNAH have always bred fine skinned efficient cattle that are easy doing with fertility.

Trait Focus

HEIFERS  
MARBLING  
MATERNAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	5	6	5	C

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 48**

**REILAND PARALLEL P340<sup>SV</sup>**

**AMFU,CAFU,DD6%,NHFU**

BORN 9/09/2018  
IDENT NLRP340  
REGO HBR

REILAND FRESHLAD F704<sup>SV</sup>  
Sire: NLRK318 REILAND KELP K318<sup>SV</sup>  
REILAND HENLEY H909<sup>SV</sup>

HIGHLANDER OF STERN AB#  
Dam: NLRH807 REILAND NEW DESIGN H807#  
LAWSONS NEW DESIGN 1407 Z984#



TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.4	-1.4	-6.0	+3.5	+48	+86	+113	+105	+19	+1.3	-4.4	+69	+4.7	-1.4	-1.6	+0.7	+2.0
ACC	52%	43%	57%	73%	67%	67%	64%	59%	51%	71%	37%	56%	56%	57%	58%	53%	51%

Selection Indexes			
ABI	DOM	GRN	GRS
\$115	\$110	\$124	\$112

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A bull with outstanding growth, Angus character and carcase excellence. TOP 3% for feed efficiency in a world when all major Angus sires are significantly negative in this performance trait. Don't overlook his key attribute. *Reiland Angus retains rights to access for semen collection.*

Trait Focus  
**SIRE OUTLOOK  
LOW BIRTH  
FEED EFFIC**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	5	5	4	C+

Purchaser:.....\$.....

**Lot 49**

**REILAND PERFECTION P347<sup>SV</sup>**

**AMFU,CAFU,DDFU,NHFU**

BORN 15/08/2018  
IDENT NLRP347  
REGO HBR

MATAURI REALITY 839#  
Sire: NLRK201 REILAND KIWI K201<sup>PV</sup>  
ABERDEEN ESTATE MAX CAP F36<sup>SV</sup>

QUINYAMBIE TOP GUN B21<sup>PV</sup>  
Dam: NLR378 REILAND SUNBEAM E378#  
REILAND SUNBEAM Z81#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.8	+4.2	-5.4	+4.3	+52	+92	+121	+110	+14	+1.7	-4.3	+73	+5.6	+0.7	-0.6	-0.4	+2.9
ACC	51%	42%	46%	74%	66%	66%	64%	58%	50%	70%	37%	55%	55%	55%	56%	52%	49%

Selection Indexes			
ABI	DOM	GRN	GRS
\$130	\$117	\$145	\$123

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: Imposing young bull with stand out phenotype and a pedigree to back it up. Will impress with weight for age and his overall balance.

Trait Focus  
**MARBLING  
CALVING EASE  
PEDIGREE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	6	5	4	C+

Purchaser:.....\$.....

**Lot 50**

**REILAND PATCH P321#**

**AMFU,CAFU,DDFU,NHFU**

BORN 15/09/2018  
IDENT NLRP321  
REGO HBR

MATAURI REALITY 839#  
Sire: NLRK201 REILAND KIWI K201<sup>PV</sup>  
ABERDEEN ESTATE MAX CAP F36<sup>SV</sup>

SYDGEN BLACK PEARL 2006<sup>PV</sup>  
Dam: NLRM900 REILAND BLACKLIZ M900#  
REILAND BLACKLIZ Z509<sup>PV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+8.5	+7.3	-6.5	+3.2	+50	+89	+113	+96	+17	+1.9	-5.7	+68	+5.6	+2.2	+0.8	-0.7	+3.1
ACC	51%	44%	52%	72%	66%	67%	64%	58%	51%	70%	38%	56%	57%	57%	58%	54%	52%

Selection Indexes			
ABI	DOM	GRN	GRS
\$133	\$121	\$148	\$126

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A heifers first calf. Major body capacity sire with standout mobility. TOP 3% fats and high level marbling at +3.1. Maternal excellence in dam.

Trait Focus  
**HEIFERS  
POS FAT  
MARBLING**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	5	5	4	C

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



**Lot 51 REILAND PACE P317# AMFU,CA5%,DD13%,NHFU** BORN IDENT REGO 5/09/2018 NLRP317 HBR

MATAURI REALITY 839# STRATHEWEN BOOM TIME D31<sup>PV</sup>  
**Sire: NLRK201 REILAND KIWI K201<sup>PV</sup>** **Dam: NLRF720 REILAND NINAH F720#**  
 ABERDEEN ESTATE MAX CAP F36<sup>SV</sup> KENNY'S CREEK NINAH U99#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+3.0	+3.1	-3.5	+4.1	+47	+84	+107	+92	+15	+2.1	-6.0	+65	+5.6	+1.5	+0.5	-0.7	+2.6
ACC	51%	42%	48%	74%	66%	67%	64%	59%	49%	71%	38%	55%	56%	56%	58%	53%	50%

Selection Indexes			
ABI	DOM	GRN	GRS
\$120	\$111	\$129	\$114

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

**Notes:** Superbly structured sire with muscle, bone and efficiency. Carcase length will impress as will his positive days to calving. The K201 KIWI bulls are extremely easy doing and post high gains on pasture.

**Trait Focus**  
 LOW BIRTH  
 MARBLING  
 SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	5	4	C+	2

Purchaser:.....\$.....

**Lot 52 REILAND PARATROOPER P1005<sup>SV</sup> AMFU,CAF,DDF,NHFU** BORN IDENT REGO 16/07/2018 NLRP1005 HBR

RENNYLEA EDMUND E11<sup>PV</sup> REILAND JAG J221<sup>PV</sup>  
**Sire: BKCK99 KIDMAN IMPACT K99<sup>SV</sup>** **Dam: NLRM650 REILAND GISBORNE M650#**  
 KIDMAN ABIGAIL H106# REILAND GISBORNE B410#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+7.2	+4.3	-6.9	+2.9	+51	+95	+124	+101	+22	+2.8	-6.5	+71	+6.8	-0.1	-0.6	+0.4	+2.6
ACC	52%	43%	84%	73%	66%	66%	63%	58%	49%	70%	37%	56%	56%	56%	53%	51%	

Selection Indexes			
ABI	DOM	GRN	GRS
\$144	\$127	\$160	\$135

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,IMF)

**Notes:** A heifers first calf that has excelled through a tough run of seasons. Super carcase length with curve bending performance with a low birth at +2.9 and TOP 15% calving ease. TOP 20% for 400 & 600D weights. Combines well with superb carcase date. A show stopper!

**Trait Focus**  
 LOW BIRTH  
 GROWTH  
 IMF

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	5	5	C	2

Purchaser:.....\$.....

**Lot 53 REILAND PARADISE P861# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 13/09/2018 NLRP861 HBR

SITZ WISDOM 481T# REILAND GLORY G874<sup>SV</sup>  
**Sire: SGMK211 STONEY POINT KINGPIN K211<sup>SV</sup>** **Dam: NLR957 REILAND WEDGEWOOD L957#**  
 STONEY POINT YANKEE QUEEN H208<sup>PV</sup> TWYNAM E69<sup>SV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%
EBV	+0.5	+1.7	-3.9	+5.3	+59	+108	+143	+127	+20	+2.8	-3.7	+82	+9.2	-1.2	-2.0	+2.5	+1.4
ACC	48%	38%	63%	71%	64%	65%	61%	56%	48%	70%	31%	53%	54%	55%	56%	51%	47%

Selection Indexes			
ABI	DOM	GRN	GRS
\$145	\$132	\$156	\$140

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

**Notes:** Could be one of the elite sires offered given impressive TOP 3% growth at +143 from a modest birth. TOP 5% for EMA at +9.2 and carcase weight at +82. Phenotypically impressive.

**Trait Focus**  
 GROWTH  
 CARCASE  
 RBV

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7 7	6	6	5	5	4	C+	1

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 54 REILAND PERRY P849<sup>SV</sup> AMFU,CAFU,DDFU,NHFU** BORN 26/08/2018 IDENT NLRP849 REGO APR

**AI** SYDGEN TRUST 6228<sup>#</sup> REILAND GLORY G874<sup>SV</sup>  
**Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup>** **Dam: NLRL1066 REILAND ZARIFA L1066<sup>#</sup>**  
 SYDGEN ANITA 8611<sup>#</sup> REILAND ZARIFA F857<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-2.1	+3.8	-1.0	+5.6	+55	+96	+135	+110	+20	+2.2	-3.9	+77	+7.4	-0.6	-2.2	+1.5	+1.7
ACC	59%	50%	84%	74%	68%	68%	67%	63%	60%	72%	43%	60%	60%	61%	62%	58%	56%

Selection Indexes			
ABI	DOM	GRN	GRS
\$131	\$116	\$141	\$127

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: An interesting study in a high growth, but easy doing sire. TOP 5% 600D growth at +135 and maintaining positive calving ease. High docility Black Pearl son with real breed character.

Trait Focus  
**GROWTH INDEX YIELD**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	6	4	C	2

Purchaser:.....\$.....

**Lot 55 REILAND PASCAL P840<sup>#</sup> AMFU,CAFU,DDFU,NHFU** BORN 20/08/2018 IDENT NLRP840 REGO HBR

**AI** AYRVALE GENERAL G18<sup>PV</sup> REILAND GANGMAN G581<sup>SV</sup>  
**Sire: WWEL3 ESSELMONT LOTTO L3<sup>PV</sup>** **Dam: NLRL884 REILAND LOWAN L884<sup>#</sup>**  
 ESSELMONT JENNY J8<sup>PV</sup> KO LOWAN J159<sup>PV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-3.1	-1.1	-3.4	+4.3	+58	+108	+139	+126	+21	+3.2	-7.6	+79	+3.2	-0.4	-0.1	+0.0	+3.1
ACC	57%	48%	84%	74%	69%	69%	67%	61%	55%	72%	38%	60%	60%	62%	61%	61%	59%

Selection Indexes			
ABI	DOM	GRN	GRS
\$147	\$125	\$171	\$134

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: An imposing, high growth Lotto son with TOP 5% 600D growth but retaining positive fat and top 10% marbling at +3.1. Slick skinned and efficient.

Trait Focus  
**GROWTH MARBLING INDEX**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7	5	7	6	6	6	5	C

Purchaser:.....\$.....

**Lot 56 REILAND PARR P854<sup>#</sup> AMFU,CAFU,DDFU,NHFU** BORN 10/09/2018 IDENT NLRP854 REGO HBR

SITZ WISDOM 481T<sup>#</sup> AYRVALE BARTEL E7<sup>PV</sup>  
**Sire: SGMK211 STONEY POINT KINGPIN K211<sup>SV</sup>** **Dam: NLRK409 REILAND ELSA K409<sup>#</sup>**  
 STONEY POINT YANKEE QUEEN H208<sup>PV</sup> REILAND ELSA G751<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.3	+4.4	-5.7	+5.0	+52	+95	+124	+103	+20	+2.3	-5.9	+72	+6.8	-0.8	-0.1	+1.1	+1.8
ACC	51%	42%	63%	72%	65%	66%	62%	58%	50%	70%	35%	55%	55%	56%	57%	52%	49%

Selection Indexes			
ABI	DOM	GRN	GRS
\$137	\$124	\$147	\$132

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: Deep sided, well muscled and attractive patterned will be your notes on this high praise sire.

Trait Focus  
**EMA MILK BALANCE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	7	7	6	6	5	C

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation





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**Lot 57**

**REILAND PORSCHE P857#**

**AMFU,CAFU,DDFU,NHFU**

BORN 24/08/2018  
IDENT NLRP857  
REGO HBR

**AI**

SYDGEN TRUST 6228#  
Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
SYDGEN ANITA 8611#

REILAND GLORY G874<sup>SV</sup>  
Dam: NLRL1064 REILAND ESTER L1064#  
REILAND ESTER G921#

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	-0.8	+6.9	-1.9	+4.5	+49	+85	+119	+94	+19	+2.6	-4.7	+68	+9.1	+0.1	-1.1	+1.4	+1.3
ACC	59%	50%	84%	74%	68%	66%	63%	61%	72%	43%	60%	60%	60%	61%	57%	56%	

Selection Indexes			
ABI	DOM	GRN	GRS
\$124	\$112	\$126	\$122

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus  
**EMA SHAPE GROWTH**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	6	5	C	2

Notes: High gaining Black Pearl son with super thickness and TOP 5% eye muscle at +9.1. A very positive genetic investment.

Purchaser:.....\$.....

**Lot 58**

**REILAND PERKINS P851#**

**AMFU,CAFU,DDFU,NHFU**

BORN 18/08/2018  
IDENT NLRP851  
REGO HBR

**AI**

AYRVALE GENERAL G18<sup>PV</sup>  
Sire: WWEL3 ESSELMONT LOTTO L3<sup>PV</sup>  
ESSELMONT JENNY J8<sup>PV</sup>

V A R RESERVE 1111<sup>PV</sup>  
Dam: NLRL932 REILAND MAX CAP L932#  
ABERDEEN ESTATE MAX CAP F36<sup>SV</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	-0.2	-3.3	-5.0	+4.7	+54	+92	+121	+110	+18	+2.4	-7.4	+73	+8.6	+0.0	-0.3	+0.9	+3.7
ACC	59%	50%	84%	75%	70%	70%	68%	63%	57%	73%	42%	63%	63%	65%	64%	64%	62%

Selection Indexes			
ABI	DOM	GRN	GRS
\$150	\$127	\$178	\$134

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus  
**MARBLING CARCASE INDEX**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	7	6	6	5	C	2

Notes: Medium frame 6 sire with quality slick skin in TOP 4% marbling package and TOP 10% eye muscle. A high end performance pedigree. Could easily be one of the best bulls offered.

Purchaser:.....\$.....

**Lot 59**

**REILAND PERCY P516#**

**AMFU,CAFU,DDFU,NHFU**

BORN 15/08/2018  
IDENT NLRP516  
REGO HBR

**ET**

G A R PROPHET<sup>SV</sup>  
Sire: USA17960722 BALDRIDGE BEAST MODE B074<sup>PV</sup>  
BALDRIDGE ISABEL Y69#

TE MANIA YORKSHIRE Y437<sup>PV</sup>  
Dam: NXTE69 TWYNAM E69<sup>SV</sup>  
TWYNAM B452<sup>PV</sup>

**TACE**

Mid March 2020 TransTasman Angus Cattle Evaluation																	
CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+9.3	+7.3	-5.6	+2.6	+58	+100	+128	+110	+19	+2.0	-4.4	+74	+6.3	-1.0	-2.1	+1.6	+1.8
ACC	57%	48%	67%	75%	70%	70%	68%	63%	60%	71%	42%	61%	61%	63%	61%	60%	60%

Selection Indexes			
ABI	DOM	GRN	GRS
\$138	\$130	\$146	\$134

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus  
**LOW BIRTH GROWTH CALVING EASE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	5	6	6	5	5	4	C+

Notes: An AI/ET son of the popular Beastmode sire. A true curve bender given his low birth at +2.6 through to +128 for 600D. Imposing phenotype with impressive carcass length. Could be one of the better sires offered by Reiland Angus. Reiland Angus retains opportunity to access semen in the future at purchases convenience.

Purchaser:.....\$.....

BREED AVG. EBVS																	\$ INDEX						
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 60 REILAND PETERBILT P1231# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 26/08/2018 NLRP1231 HBR

**AI** TE MANIA EMPEROR E343<sup>PV</sup> V A R RESERVE 1111<sup>PV</sup>  
**Sire: BWFL90 MOOGENILLA L90<sup>SV</sup>** **Dam: VSNM12 STRATHEWEN RES WILPENA J47 M12<sup>PV</sup>**  
 MOOGENILLA E76# STRATHEWEN REGENT WILPENA J47<sup>PV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation															Selection Indexes					
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	ABI	DOM	GRN	GRS
EBV	+7.7	+5.3	-1.2	+2.8	+37	+73	+99	+80	+17	+1.6	-3.7	+55	+7.5	-0.2	-2.2	+0.8	+2.5	\$117	\$109	\$130	\$112
ACC	53%	47%	84%	70%	64%	65%	62%	58%	55%	71%	40%	56%	57%	58%	58%	57%	54%				

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus		Structural Assessment								
MUSCLE LOW BIRTH PEDIGREE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		7	6	6	6	6	5	4	C+	1

Notes: A medium framed sire with a line B muscle score. Heifers first calf in a drought, certainly confirms doing ability. TOP 15% for low birth at +2.8 and extra ordinary balance of carcase/bone/maternal and calving ease (TOP 10%) at +7.7.

Purchaser:.....\$.....

**Lot 61 REILAND PEARCE P1220# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 13/08/2018 NLRP1220 HBR

**AI** AYRVALE GENERAL G18<sup>PV</sup> STRATHEWEN REGENT E23 H70<sup>PV</sup>  
**Sire: WWEL3 ESSELMONT LOTTO L3<sup>PV</sup>** **Dam: NLRL593 REILAND GISBOURNE L593#**  
 ESSELMONT JENNY J8<sup>PV</sup> REILAND GISBORNE E726#

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation															Selection Indexes					
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	ABI	DOM	GRN	GRS
EBV	+2.0	-3.6	-7.4	+3.9	+50	+89	+115	+102	+21	+2.5	-8.1	+70	+7.5	+0.5	+1.0	+0.5	+3.4	\$146	\$125	\$169	\$132
ACC	58%	49%	84%	74%	69%	69%	67%	62%	55%	72%	41%	61%	61%	64%	61%	63%	60%				

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(Rib,Rump,IMF)

Trait Focus		Structural Assessment								
MARBLING GROWTH LENGTH		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		7	7	7	6	6	6	5	C	2

Notes: Imposing Lotto son who posts an outstanding TOP 5% IMF at +3.4. Combines well with positive fats and overall phenotype. Don't overlook this bull due to late in the catalogue.

Purchaser:.....\$.....

**Lot 62 REILAND PROFICIENT P12210# AMFU,CAFU,DDFU,NHFU** BORN IDENT REGO 26/07/2018 NLRP12210 HBR

**AI** AYRVALE GENERAL G18<sup>PV</sup> REILAND JAY ENDEVOUR J269<sup>SV</sup>  
**Sire: WWEL3 ESSELMONT LOTTO L3<sup>PV</sup>** **Dam: NLRM276 REILAND NEW DESIGN M276#**  
 ESSELMONT JENNY J8<sup>PV</sup> LAWSONS NEW DESIGN 1407 Z1339<sup>SV</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation															Selection Indexes					
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBV%	IMF%	ABI	DOM	GRN	GRS
EBV	-1.4	-1.6	-3.5	+3.9	+46	+83	+113	+103	+19	+3.0	-7.3	+62	+7.2	-0.8	-1.0	+1.1	+3.0	\$136	\$116	\$158	\$123
ACC	57%	48%	84%	74%	69%	68%	72%	65%	54%	71%	39%	61%	61%	64%	62%	62%	60%				

Traits Observed: GL,BWT,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF)

Trait Focus		Structural Assessment								
LOW BIRTH MARBLING PEDIGREE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
		F	H							
		6	6	6	6	5	5	5	C+	2

Notes: Impressive mid maturity Lotto sire. A heifers first calf mating that has improved overall carcase performance. TOP 10% for scrotal & marbling at +3.0.

Purchaser:.....\$.....

Angus	BREED AVG. EBVS																	\$ INDEX					
	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBV (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation

**Lot 63 REILAND PEARSALL P592# AMFU,CAFU,DDFU,NHFU** BORN 19/08/2018 IDENT NLRP592 REGO HBR

**AI** SYDGEN TRUST 6228# REILAND GAMBLE G77<sup>SV</sup>  
Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup> Dam: NLRL1023 REILAND EVA L1023<sup>#</sup>  
SYDGEN ANITA 8611# GILMANDYKE EVA E0111<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.8	+8.4	-5.1	+3.2	+47	+79	+109	+82	+18	+0.5	-4.7	+65	+7.0	+1.0	-0.6	+0.7	+1.4
ACC	60%	51%	84%	73%	67%	66%	65%	63%	60%	67%	44%	60%	58%	60%	59%	57%	57%

Selection Indexes			
ABI	DOM	GRN	GRS
\$119	\$111	\$118	\$119

Traits Observed: GL,BWT,200WT,400WT,SC,Scan[EMA,Rib,Rump,IMF]

Trait Focus  
HEIFERS  
M COW  
POS FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
7	6	6	6	6	5	C+	3

Notes: Versatile sire suited for both heifer & bull joining's given low birth + positive calving ease at +4.8. Tremendous genetic investment with this young sire and his pedigree background.

Purchaser:.....\$

**Lot 64 REILAND PRIZE P534# AMFU,CAFU,DD5%,NHFU** BORN 2/09/2018 IDENT NLRP534 REGO HBR

**AI** SYDGEN TRUST 6228# BULLIAC GATORADE G5<sup>SV</sup>  
Sire: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup> Dam: NLRL149 REILAND NEW DESIGN L149<sup>#</sup>  
SYDGEN ANITA 8611# REILAND E734<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.7	+7.5	-6.5	+4.4	+46	+79	+109	+85	+17	+1.6	-5.0	+67	+5.5	+0.8	-0.6	+1.0	+1.3
ACC	59%	51%	62%	73%	69%	69%	68%	64%	61%	73%	44%	62%	62%	63%	63%	59%	58%

Selection Indexes			
ABI	DOM	GRN	GRS
\$118	\$111	\$119	\$117

Traits Observed: BWT,200WT,400WT,SC,Scan[EMA,Rib,Rump,IMF]

Trait Focus  
HEIFERS  
POS FAT  
CALVING EASE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	6	6	5	5	4	C

Notes: A similar bull to previous lot with common sire lineage. Ideal for common joining groups.

Purchaser:.....\$

**Lot 65 REILAND PENROSE P610# AMFU,CAFU,DDFU,NHFU** BORN 24/09/2018 IDENT NLRP610 REGO APR

REILAND GANGMAN G581<sup>SV</sup> REILAND GRIFFITH G743<sup>SV</sup>  
Sire: EQWK22 AVALON ANGUS KLANGER K22<sup>SV</sup> Dam: NLRL74 REILAND NICKY L74<sup>#</sup>  
AVALON ANGUS GARLAND G61<sup>#</sup> REILAND NICKY F47<sup>#</sup>

TACE	Mid March 2020 TransTasman Angus Cattle Evaluation																
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+0.6	+0.6	-3.7	+4.5	+52	+98	+130	+117	+16	+1.2	-2.9	+72	+1.6	-0.7	-1.6	+0.1	+1.9
ACC	47%	36%	49%	71%	63%	62%	59%	55%	44%	61%	28%	50%	49%	50%	51%	46%	43%

Selection Indexes			
ABI	DOM	GRN	GRS
\$116	\$109	\$124	\$114

Traits Observed: BWT,200WT,400WT,SC,Scan[EMA,Rib,Rump,IMF]

Trait Focus  
GROWTH  
TYPE  
PEDIGREE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F H							
6	6	7	6	6	6	5	C

Notes: Stylish, high growth sire from the famed Nicky cow line. TOP 10% 600D at +130 from a breed average birth. Solid made, well structured bull to suit all markets.

Purchaser:.....\$

BREED AVG. EBVS																		\$ INDEX					
Angus	CE Dir	CE Dtrs	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCW (kg)	Milk (kg)	Days to Calving	SS (cm)	Docility	NFI-F	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+2.0	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-4.7	+1.9	+5	+0.18	+64	+5.8	-0.1	-0.4	+0.6	+1.9	+118	+111	+124	+115

\* Breed average and percentile bands represent the distribution of EBVs across the 2018 drop Angus and Angus-influenced animals analysed in the Mid-March 2020 Angus Australia BREEDPLAN genetic evaluation



# PREPARING YOUR BULLS PRIOR TO THIS SEASON'S JOINING IS A VITAL CONTRIBUTOR TO REPRODUCTIVE SUCCESS

Vibriosis is a major venereal disease and can cause infertility and abortion in cattle. Vaccinating bulls is insurance against them being able to transmit vibriosis.

Conception rates can drop as low as 40%<sup>1</sup>

In herds newly infected with Vibriosis, conception rates can drop as low as 40%<sup>1</sup>. In a herd of 200 breeders, this drop in conception rate could result in 100 less weaners. Assuming \$700 per weaner, an outbreak of vibriosis could cost you \$70,000 in lost production in the first year alone.

Bull vaccination, using Vibrovax<sup>®</sup>, is the key to the prevention of vibriosis in your herd, and can easily be incorporated into your existing reproductive disease prevention program. Check bulls you buy have also been vaccinated before you buy them.

## START PROTECTION BEFORE CONCEPTION

**360°**  
OPTIMISING  
HEIFER HEALTH

Vibrovax is just one of the many Zoetis products available to optimise the reproductive success of your heifers



1. Hum S. NSW Department of Primary Industries (DPI) February 2007. *Primefact*, 451.



## REILAND ANGUS TEAM PROFILE

### Stuart Geard

Holbrook Breeders Australia  
'Masco' Mangoplah NSW 2652

#### Brief History and career pathway?

I was Born in Otago New Zealand in 1983. I attended boarding school at Hurlstone Ag, graduating in 2001. I completed a Bachelor of Science at Sydney University. During my time in Sydney I played rugby for Eastern Suburbs in the front row in 1st Grade 2004-05. I lived in the UK in 2006 before being accepted into a Bachelor Veterinary Science CSU Wagga Wagga in 2007. I graduated Vet school in 2012 and initially worked in Tamworth in general mixed Practice. In late 2013 my wife Annie and I purchased Moruya Veterinary Hospital on the south coast. Annie and I were married in 2014, we sold Moruya Vets and purchased Holbrook Breeders Australia in 2016. We bred and had two sons - Fletcher Born 2017 and Hector born 2019.

#### Where you grew up and pastimes/ interests?

I grew up in the Southern Highlands on the family cattle property, the family purchased

country in Mangoplah 2016 and then mum and dad sold up in the Highlands in 2018 and joined us in Mangoplah. My interests include cattle production and reproduction, reproductive consultancy, watching documentaries and trivia. I love my boys and looking forward to them becoming 'handy' at stuff - like opening gates!

#### Type of cattle you like?

I can't go past cattle with good form and function. If they are not structurally correct and fertile, they cannot be productive. Secondly, other economic traits I consider important in a commercial operation include low gestation, growth and carcass quality. In angus cattle I don't get too hung up on birth weight or milk.

#### Future industry forecast?

The future looks promising, the worlds growing population requires protein and beef is a great source that is in very high demand. The rumen is a special factory with its ability to utilise grass and convert it to protein, something we should never lose sight of as breeders. I think rural land will continue to become more valuable, because simply, they are just not making any more of it!



#### Name a memorable highlight of your career?

Completing the 100 nugget Macca's challenge while on the road doing ET

#### Where do you see yourself in 10 years time?

Still putting in the hard yards flushing cows on the road and on centre in Holbrook and Mangoplah!  
Watching the boys run around playing some form of footy.



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I require official transfer through Breed Society

Entity to which stud stock to be transferred.....

Address.....

.....

.....Postcode.....

Telephone .....

Lots Purchased .....

Transport arrangements .....

.....

.....

Insure for \$.....

from..... to.....

Invoice to .....

Signature of Buyer.....

NO VERBAL INSTRUCTIONS CAN BE ACCEPTED



## IMPORTANT NOTICE FOR PURCHASERS

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I, the buyer of animals with the following registration numbers .....

..... from

member ..... (name) do not consent to Angus Australia using my name, address and phone number for the purposes of effecting a change of registration of the following animal(s) that I have purchased, maintaining its databases and disclosing that information to its members on its website.

Signature: ..... Date: .....

*Please forward this completed consent form to*  
Angus Australia, Glen Innes Road, Locked Bag 11, Armidale NSW 2350.  
If you have any queries, please telephone 02 6772 3011 or e-mail office@angusaustralia.com.au.

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LOT  
52



REILAND PARATROOPER NLRPI005 (AI)

LOT  
65



REILAND PENROSE NLRP610

LOT  
61



REILAND PEARCE NLRPI220 (AI)

LOT  
45



REILAND PHARAOH NLRP393

LOT  
49



REILAND PERFECTION NLRP347

LOT  
4



REILAND PLYMOUTH NLRP960 (AI)



LOT  
5



REILAND PATERSON NLRP966 (AI)

LOT  
20



REILAND PREDICT P932 (ET)