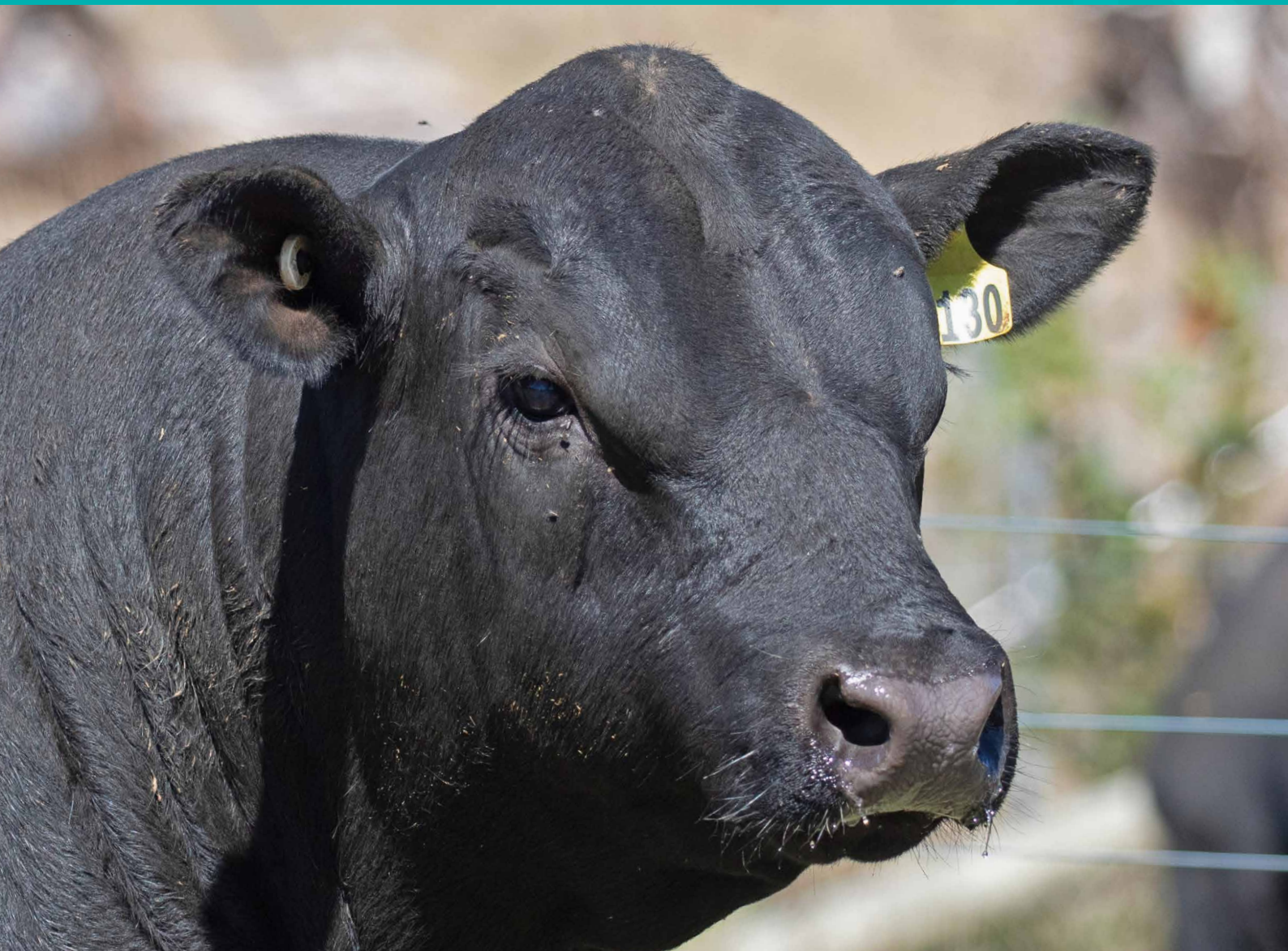


**\*riga** ANGUS  
STUD

# SPRING SALE

WEDNESDAY 2<sup>ND</sup> OCTOBER, 2024  
ON FARM | 1PM



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



SAVE THE DATE

WEDNESDAY 9<sup>TH</sup> APRIL, 2025

11AM ANNUAL YEARLING SALE

1PM SPRING CALVING HERD DISPERSAL



# SPRING SALE

**30 BULLS**

**5 SELECT PTIC HEIFERS**

(to be offered as the pick of the pair)

WEDNESDAY 2<sup>ND</sup> OCTOBER, 2024 | 1PM

ON PROPERTY AT 'NILLAHCOOTIE PARK' 5291 MIDLAND HWY, MANSFIELD VIC

INSPECTIONS FROM 10AM | SALE COMMENCES 1PM

For more information contact Riga Angus

Vera 0429 939 105 Tim 0458 629 689 P (03) 5775 2140 E info@rigaangus.com.au

IBMS Dick Whale: 0427 697 968 (For Independent Assessment)

Corcoran Parker Daniel Craddock: 0417 522 946 Justin Keane: 0427 927 500

Nutrien Stud Stock Peter Godbolt: 0457 591 929

Nutrien Livestock Jamie Beckingsale: 0428 962 284 Matt Pollard: 0459 030 892 Tom Davies: 0408 280 959



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# WELCOME TO RIGA ANGUS

The Finger Family would like to welcome you to our third Spring Sale on the 2nd of October.

This will be our first On Farm Spring Sale and we are proud to be able to present this line up of bulls and young heifers.

To mark the occasion we have decided to offer a Select Group of PTIC heifers as the Pick of the Pair. These heifers will be from the same sire lines as the yearling bulls that sold so well in April this year. We anticipate genomic enhanced EBV's for the heifers to be available by Sale Day. These heifers also have additional genomic data in the form of a Neogen Igenity Test. They have been AI'd to sires we believe complement our breeding objectives making this a special opportunity to tap into these next generation genetics.

The yearling bulls offer an opportunity to select from some sire lines that have had very few progeny available in the open market. These sires are Knowla So Right S48 who sold for \$190,000 at the Knowla Sale in 2022 and Texas Bonus a high selling bull at Texas for \$80,000.

The older bulls include some that were either withdrawn from the Yearling Sale or withheld from

sale for a variety of reasons such as early weaning etc. We are very particular about the selection criteria the bulls need to meet prior cataloguing.

With the seasonal challenges of 2024 we have also regrettably made the decision to disperse our Spring Calving Herd and focus on one calving system. These females will be offered as PTIC at our Autumn Yearling Bull Sale on the 9th of April 2025.

We consider ourselves fortunate in a competitive industry to continue to receive positive feedback from clients where Riga bulls are adding significant value to their operations. This feedback is invaluable for our future genetic decision making.

Photography and videos of the bulls and heifers will take place on the 10th of September and will be loaded onto Auctions Plus shortly after.

We extend our sincerest thanks to all those who continue to support us and express interest in our program.

With our very best wishes for the remainder of 2024.

**The Finger Pastoral Company**  
(Ian, Vera, Kate and Tim)



# YEARLING BULLS

Do you want to lower the cost of your production? Or make your financial investments last longer? Perhaps you want to accelerate the genetic gain in your herd? Well if you answered yes to any of these questions then you might want to consider investing in a yearling bull(s).

Yearling bulls are becoming a popular choice for cattle producers. Many progressive beef producers are already enjoying the vast array of benefits that are associated with using younger bulls. They not only make sense genetically but also financially.

Yearling bulls allow the introduction of elite genetics much earlier and therefore accelerate the rate of genetic improvement within your herd. Using younger bulls can also result in a longer working life of each bull and therefore lowers your cost of production by reducing bull costs per calf. In addition yearling bulls can extend the use of your bull over heifers and they are generally more adaptable to new environments. Younger bulls are strong, keen, lean, fit, agile and ready for work.

However, to be able to access these benefits, the management of these bulls is very important to allow them to reach their maximum potential. Young bulls are still growing and so their health and body condition are far more sensitive to poor nutrition and being over worked. Younger bulls are more prone

to injury when mixed with older bulls; therefore they should be allowed to join a group of females either individually or with bulls the same age. **Young bulls should be allowed a mating load of 25 -30 females to join for 6-8 weeks only and then they should spelled for at least 3 months** be. Once you have removed your yearling bull(s) from their joining groups it is important to place them on a high quality feed in specially prepared paddocks.

At Riga Angus selling yearling bulls to our client base is not new, with many achieving a range of exceptional results.

Feel free to contact us if you would like to discuss using yearling bulls in your operation or if you have any further questions. If you would like more information on yearling bulls please check out this link [www.dpi.nsw.gov.au/animals-and-livestock/beef-cattle/breeding/bull-selection/yearling-bulls](http://www.dpi.nsw.gov.au/animals-and-livestock/beef-cattle/breeding/bull-selection/yearling-bulls)



or scan here



*Reference: Cumming, B 2005, 'Yearling bulls – tapping their immense potential', NSW Department of Primary Industries, viewed 17/02/2016, <http://www.dpi.nsw.gov.au/agriculture/livestock/beef/breeding/bulls/yearling-bulls>*



# SALE INFORMATION

## INSPECTION

Sale Day inspections will be from 10am and for all other inspections contact Vera, 0429 939 105 or Tim, 0458 629 689.

## INSURANCE

We strongly recommend you insure your new investment as the animal becomes your responsibility on the fall of the hammer. Please see Agents for your insurance requirements.

## REBATES

- A 2% rebate will be offered to outside Agents who inspect bulls prior the sale or attend the sale day and nominate their clients in writing and settle in 7 days.
- A 2% rebate will be offered to buyers who do not settle through an agent and pay in full on sale day.

## TRANSPORT

As part of our service we will deliver bulls within a 100km radius and the major centres of Wodonga, Shepparton, Melbourne and Pakenham, with long distance subsidy by negotiation. Make sure you fill out your delivery instructions and we will contact you to arrange a delivery time as soon as is possible. If you have your own transport, please tell the office staff at time of settlement. We will endeavour to deliver bulls within 2 weeks of Sale date. **On arrival it is strongly recommended the animal has a companion animal.**

## ACCOMMODATION

There are a range of accommodation options in Mansfield including the Mansfield Motel 3-9 Highett Street (03) 5775 2377.

## REFRESHMENTS

Morning tea and lunch will be provided prior to the commencement of the sale at 1 pm.

## METHOD OF SELLING

The sale will be conducted under the Helmsman System, in conjunction with a SIM system on AuctionsPlus. On arrival intending purchasers need to register and receive a bidding number. When the sale commences you will be able to bid on any bull regardless of lot number by filling in a bidding card and handing it to a 'runner'. Once a bid is submitted it cannot be retracted. The bids will be given to a central person in the order they are received and posted on a large board in the tent displaying bids and buyer numbers so you will be able to see at a glance whether your bid stands or has been over bid. The sale will be open for 20 minutes. At the end of 20 minutes a 2 minute bid clock will commence. A bid on any lot will restart the countdown clock. Any further bids on any lot will trigger the same process until a full 2 minute "no bid" period which will conclude the sale (or at the discretion of the sale manager).

## GST

The sale is GST EXCLUSIVE.

## NLIS AND ANGUS SOCIETY TRANSFERS

Riga Angus will provide complementary NLIS and Angus Society transfers.

## SAFETY

All the sale bulls have been screened for temperament and are quiet to handle under normal circumstances. However, there are inherent risks associated with handling cattle. Visitors enter the cattle pens at their own risk. CHILDREN SHOULD NOT ENTER THE YARDS. People entering the yards are at risk of injury. Be especially alert for bulls fighting. We do not expect the bulls to be aggressive with humans, but sale day places extraordinary pressure on them as they experience an entirely foreign environment. Remember the quietest bull is in fact an unpredictable animal. Please do not crowd the bulls or loiter inside the pens.

## ANIMAL HEALTH

All animals within this sale catalogue are current holders of a Zoetis Star Certificate. This means that they have been :

- Tested free of Pestivirus
- Vaccinated 2x Pestigard, 2 x 7 in 1
- Selovin LA, Cydectin Platinum, Multimin
- In addition, bulls have had, 2 x Vibrovax, Bovi-Shield MH-One, Rhinoguard
- Riga has a John's Beef Assurance Score of (J-BAS) 7. Riga has implemented a Biosecurity Plan and has undertaken Triennial Check Testing.

## QUALITY ASSURANCE

- All animals within this sale catalogue have been:
- Independently assessed by Mr. Dick Whale of Independent Breeding & Marketing Services on 27/8/24.
- Fertility tested by Dr. Anna Manning of Delatite Veterinary Services in March on 9/9/24.
- No Foot trimming occurs on property.

## FERTILITY/PHYSICAL EXAMINATION

Dr. Anna Manning of Delatite Veterinary Services has evaluated each individual bull and found the bulls to be in good reproductive health ready for your breeding season.

Each bull has had the following assessed:

- Musculoskeletal – including feet
- Palpation of scrotal contents and measurement of testes (cm)
- Examination of penis
- Internal palpation of accessory sex glands
- Semen quality
- Pregnancy tested with foetal ageing on the 26/8/24.

## FERTILITY GUARANTEE

All animals have been evaluated for structural soundness and inspected for fertility by a veterinarian. To the best of our knowledge the animals are in sound working order at the time of sale.

During the next 12 months if a bull becomes infertile or breaks down due to reasons other than illness, injury or disease after leaving Nillahcootie Park, we will provide you with a satisfactory replacement if available OR credit you the purchase price less the salvage value which may be used towards a future purchase. In some instances a refund of the balance may be an option.

A claim is to be accompanied by a vet certificate with the costs the responsibility of the purchaser within 12 months of purchase.

## NUTRITION

This season has been tough and bulls have had a 6 week grain ration over winter together with Vetch Hay. In September bulls have solely grazed pasture as have the heifers. Heifers have held their weight over winter on quality silage.

## RECESSIVE GENETIC CONDITIONS

All our sale animals are free from AM, NH,CA & DD.

## DNA PARENT VERIFICATION

All animals catalogued are sire verified and some also have dam verification. The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

**PV** = Both parents have been verified by DNA

**SV** = The sire has been verified by DNA

**DV** = the dam has been verified by DNA

**#** = DNA verification has not been conducted

**E** = DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively

## How to Register and Bid on AuctionsPlus

- 1 Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.
- 2 Select “**Sign Up**” in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select “**Dashboard**” and then select “**Request Approval to Buy**”.
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)

### EBV Quick Reference for Riga Angus Annual Spring Bull Sale 2024

Animal Ident	Calving Ease		Growth				Fertility				Carcase				Feed				Structural				Selection Indexes				
	CEDir	CEDirs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	Doc	Temp.	Claw	Angle	Leg	SA	SD	SGN	\$GS
1	VKR23U061	+4.2	+3.4	-3.6	+3.3	+45	+87	+109	+87	+13	+1.5	-4.6	+71	+0.8	+1.2	+1.8	-0.6	+3.0	+0.81	+8	+0.72	+1.00	+1.04	+1.88	+1.56	\$250	\$170
2	VKR23U105	+6.9	+4.7	-8.6	+2.5	+45	+79	+105	+82	+18	+0.7	-3.2	+57	+4.4	-0.5	-0.2	+0.6	+1.8	+0.46	+30	+0.64	+1.18	+1.10	+206	+165	\$270	\$187
3	VKR23U086	+4.1	-1.8	-4.2	+5.3	+57	+96	+128	+103	+16	+4.1	-4.8	+84	+9.6	+0.4	+0.8	+2.5	+2.5	+0.44	+36	+0.82	+0.94	+1.10	+231	+185	\$305	\$218
4	VKR23U142	+2.6	+4.1	-4.6	+5.3	+63	+114	+142	+155	+6	+1.1	-5.3	+79	+3.8	-3.3	-4.5	+0.4	+3.8	-0.17	+20	+0.68	+0.60	+0.96	+224	+195	\$295	\$206
5	VKR23U064	+4.6	+0.6	-0.6	+1.8	+55	+92	+124	+97	+15	+2.6	-2.6	+68	+4.2	-1.8	-2.9	-0.4	+4.7	-0.13	+35	+0.82	+1.24	+1.10	+196	+146	\$278	\$179
6	VKR23U063	+11.3	+6.9	-4.8	+0.5	+38	+72	+95	+71	+15	+1.7	-4.3	+48	+2.0	+0.5	+2.1	-0.7	+3.7	+0.10	+22	+0.72	+1.26	+1.16	+176	+136	\$239	\$159
7	VKR23U128	+3.4	+4.0	-5.9	+2.9	+37	+73	+93	+75	+15	+2.1	-7.3	+45	+4.8	+1.3	+1.5	+0.3	+1.0	+0.03	+19	+0.74	+0.96	+1.20	+176	+152	\$221	\$162
8	VKR23U020	+2.2	+2.0	-8.3	+4.6	+43	+77	+98	+73	+25	+1.5	-7.3	+45	+4.8	+1.3	+1.5	+0.3	+1.0	+0.05	+22	+0.62	+0.72	+0.76	+196	+168	\$247	\$178
9	VKR23U094	+8.6	+6.0	-6.9	+1.0	+41	+75	+94	+76	+16	+0.8	-3.8	+46	+4.1	-0.5	-2.5	+0.8	+2.0	-0.38	+27	+0.80	+1.02	+1.12	+174	+147	\$228	\$153
10	VKR23U109	+10.9	+9.6	-5.1	-1.5	+38	+78	+93	+53	+15	+2.8	-4.7	+53	+6.8	+2.8	+5.3	-0.5	+4.8	+1.16	+15	+1.06	+0.86	+1.04	+233	+188	\$322	\$220
11	VKR23U210	+0.2	+0.9	-2.7	+5.5	+55	+97	+126	+119	+25	+4.6	-3.8	+68	+7.4	-2.0	-1.9	+0.7	+4.2	+0.81	+19	+0.76	+1.00	+1.06	+206	+165	\$282	\$192
12	VKR23U215	-5.8	-2.9	-1.8	+7.0	+69	+110	+146	+135	+17	+3.8	-3.6	+87	+3.4	-2.5	-3.0	+0.4	+1.6	-0.12	+13	+0.74	+0.78	+0.98	+185	+150	\$249	\$165
13	VKR23U192	+9.2	+6.1	-7.8	+2.3	+47	+83	+114	+106	+18	+0.9	-4.5	+63	+1.3	-1.4	-4.4	-0.1	+4.8	-0.11	+25	+0.76	+0.80	+1.04	+185	+141	\$250	\$167
14	VKR23U235	+6.2	+2.9	-9.9	+3.6	+52	+94	+122	+105	+21	+4.5	-4.6	+72	+1.1	-1.6	-0.8	-0.4	+4.1	+0.57	+22	+0.74	+0.96	+1.08	+200	+161	\$269	\$185
15	VKR23U218	+3.3	-4.4	-2.8	+5.1	+59	+105	+142	+135	+16	+3.7	-5.7	+88	+4.5	+0.5	-0.8	-0.2	+3.1	+0.21	+35	+0.76	+0.92	+1.12	+208	+167	\$275	\$196
16	VKR23U205	+4.5	+4.6	-6.3	+6.6	+53	+89	+119	+108	+12	+1.0	-7.0	+78	+5.0	-1.5	-3.5	+0.2	+2.6	+0.28	+25	+0.74	+1.30	+1.20	+211	+177	\$267	\$196
17	VKR23U191	+7.5	+6.8	-7.8	+4.6	+53	+93	+135	+139	+20	+0.8	-2.5	+74	-1.6	-5.1	-8.1	+0.4	+4.1	-0.88	+41	+0.76	+0.98	+0.98	+158	+117	\$212	\$142
18	VKR23U202	+3.1	-3.5	-5.7	+4.0	+60	+105	+134	+118	+11	+4.1	-6.3	+79	+3.7	+0.9	+0.0	-0.3	+3.5	+0.28	+35	+0.80	+1.00	+1.04	+230	+192	\$304	\$216
19	VKR23U207	+7.6	+3.2	-7.5	+2.3	+47	+89	+125	+98	+22	+0.8	-3.7	+80	+8.9	-2.4	-4.2	+1.3	+3.6	+0.37	+21	+0.96	+0.98	+1.12	+217	+167	\$285	\$202
20	VKR23U229	+10.1	+5.2	-7.5	+2.0	+45	+81	+123	+90	+24	+0.4	-6.0	+84	+4.1	-2.0	-3.8	+0.3	+4.4	+0.30	+27	+0.98	+1.02	+1.08	+215	+158	\$280	\$203
21	VKR23U238	+1.8	-0.3	-2.4	+5.7	+52	+89	+108	+67	+22	+1.7	-7.2	+50	+9.6	-1.1	-0.3	+1.1	+3.1	+0.79	+23	+0.64	+0.62	+1.08	+268	+228	\$348	\$251
22	VKR23U219	-1.5	+3.4	-2.9	+5.2	+65	+116	+149	+97	+30	+2.6	-3.2	+96	+8.7	-0.4	-0.7	+0.5	+1.8	-0.20	+29	+0.84	+0.70	+0.78	+245	+200	\$333	\$227
23	VKR23U213	-8.3	-4.2	-5.2	+6.7	+63	+106	+140	+135	+13	+2.3	-7.1	+77	+7.9	+0.6	+1.8	+0.1	+2.5	+0.21	+13	+0.74	+1.04	+1.08	+220	+179	\$291	\$205
24	VKR23U211	+3.3	-0.9	-5.4	+4.3	+49	+80	+108	+80	+16	+3.4	-4.5	+66	+8.7	-0.7	-0.6	+0.8	+4.0	+0.29	+21	+0.88	+0.90	+0.96	+222	+172	\$298	\$208
25	VKR23U199	+2.9	-4.5	-3.5	+3.2	+58	+97	+124	+90	+25	+0.7	-4.5	+67	+5.1	+1.8	+3.1	+0.0	+0.3	+0.08	+6	+0.82	+0.92	+0.76	+211	+172	\$285	\$186
26	VKR23U220	-0.4	+1.7	-1.9	+6.4	+61	+96	+122	+98	+20	+0.8	-4.6	+86	+4.7	-3.1	-4.9	+0.5	+2.3	+0.02	+8	+0.78	+0.82	+1.06	+208	+172	\$279	\$184
27	VKR23U208	+1.1	-10.2	-5.3	+5.6	+57	+89	+117	+126	+10	+3.6	-4.3	+60	+4.7	-3.2	-3.2	+0.6	+3.3	-0.34	+25	+0.52	+0.80	+0.86	+174	+138	\$236	\$155
28	VKR23U197	+8.2	+1.4	-5.9	+2.5	+48	+87	+108	+87	+20	+2.4	-7.5	+61	+11.5	+0.9	+1.9	+0.4	+3.0	+0.84	+32	+1.06	+1.22	+1.08	+248	+207	\$325	\$233
30A	VKR23U001	+7.9	+7.5	-8.4	+2.6	+49	+99	+127	+108	+16	+1.0	-5.1	+76	+4.3	+1.2	+2.1	-0.2	+2.8	+0.24	+34	-	-	-	+222	+186	\$290	\$206
30B	VKR23U102	-2.9	+1.5	+2.0	+5.8	+63	+116	+154	+159	+8	+1.2	-3.6	+96	+3.4	-1.3	-1.2	+0.0	+2.2	+0.27	+20	-	-	-	+187	+154	\$248	\$170
31A	VKR23U036	+3.4	+0.4	-5.9	+4.0	+45	+82	+107	+80	+18	+2.3	-3.4	+55	+4.4	-0.2	+0.4	-0.3	+3.6	-0.20	+18	-	-	-	+181	+141	\$249	\$164
31B	VKR23U080	+3.9	+2.5	+0.1	+2.9	+53	+89	+114	+86	+16	+1.9	-3.6	+61	+6.7	-2.0	-0.8	+0.3	+3.1	-0.35	+35	-	-	-	+214	+171	\$292	\$195
32A	VKR23U029	+2.5	-0.1	-6.4	+4.3	+57	+99	+121	+113	+10	+2.8	-3.1	+73	+5.1	-1.5	-1.7	+0.4	+1.8	+0.15	+22	-	-	-	+187	+161	\$250	\$165
32B	VKR23U044	+0.0	-1.3	-0.1	+5.1	+57	+103	+132	+136	+14	+4.3	-5.1	+76	+8.0	-2.1	-2.8	+1.1	+1.6	+0.14	+17	-	-	-	+195	+169	\$248	\$181
33A	VKR23U127	+3.0	+5.4	-2.1	+3.5	+43	+86	+110	+68	+20	+1.1	-3.5	+72	+4.6	-1.1	-1.3	+0.7	+1.8	+0.20	+20	-	-	-	+193	+162	\$249	\$176
33B	VKR23U141	+4.1	+1.9	-1.9	+4.6	+51	+98	+133	+107	+23	+1.8	-4.8	+76	+9.7	-1.4	-1.3	+0.7	+2.5	+0.38	+35	-	-	-	+222	+178	\$288	\$209
34A	VKR23U140	+1.8	+3.6	-1.9	+4.7	+43	+78	+101	+95	+14	+1.0	-4.7	+58	-0.3	-0.9	-1.7	+0.1	+2.3	+0.12	+24	-	-	-	+153	+129	\$199	\$136
34B	VKR23U157	-6.2	+1.6	-1.3	+6.9	+53	+92	+122	+129	+12	+2.0	-5.1	+75	+2.5	-2.0	-4.2	+0.8	+1.4	+0.31	+16	-	-	-	+147	+127	\$188	\$133

Top 5%:  Top 30%:

# TransTasman Angus Cattle Evaluation - September 2024 Reference Tables



BREED AVERAGE EBVs																								
Calving Ease		Birth		Growth			Fertility			Carcass			Other			Structure			Selection Indexes					
CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	SS	DTC	CWT	EMA	RIB	P8	RFI	IMF	NFI	DOC	Claw	Angle	Leg	SA	SA-L
Brd Avg	+1.8	+2.7	-4.4	+4.0	+92	+119	+102	+17	+2.2	-4.7	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+20	+0.84	+0.97	+1.02	+200	+344	

\* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2024 TransTasman Angus Cattle Evaluation.

PERCENTILE BANDS TABLE																									
Calving Ease		Birth		Growth			Fertility			Carcass			Other			Structure			Selection Indexes						
Less	More	Less	More	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Less	More	Less	More	Lower	Higher	Lower	Higher	Lower	Higher
More	Diffculty	Less	Diffculty	Longer	Shorter	Calving	Time to	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Less	More	Less	More	Lower	Higher	Lower	Higher	Lower	Higher
Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving	Diffculty	Calving
1%	+10.1	+9.9	-10.4	-0.4	+71	+124	+164	+167	+29	+5.1	-8.9	+101	+14.9	+4.5	+5.5	+2.1	+6.1	-0.65	+45	+0.42	+0.60	+0.72	+278	+455	
5%	+8.3	+8.3	-8.6	+1.0	+65	+114	+150	+145	+25	+4.1	-7.5	+90	+12.2	+3.1	+3.6	+1.6	+4.9	-0.38	+37	+0.54	+0.70	+0.82	+257	+424	
10%	+7.2	+7.3	-7.6	+1.7	+61	+109	+142	+135	+23	+3.6	-6.9	+85	+10.8	+2.3	+2.7	+1.3	+4.3	-0.24	+33	+0.60	+0.76	+0.86	+245	+408	
15%	+6.4	+6.6	-7.0	+2.2	+59	+105	+137	+128	+22	+3.3	-6.4	+81	+9.9	+1.8	+2.0	+1.2	+3.9	-0.15	+30	+0.64	+0.80	+0.90	+237	+397	
20%	+5.7	+6.0	-6.5	+2.5	+58	+103	+134	+123	+21	+3.1	-6.1	+79	+9.2	+1.4	+1.5	+1.0	+3.6	-0.08	+28	+0.68	+0.82	+0.92	+231	+388	
25%	+5.1	+5.4	-6.1	+2.8	+56	+101	+131	+118	+20	+2.9	-5.8	+76	+8.6	+1.1	+1.2	+0.9	+3.3	-0.02	+27	+0.72	+0.86	+0.94	+225	+380	
30%	+4.5	+4.9	-5.7	+3.1	+55	+99	+126	+114	+19	+2.7	-5.5	+74	+8.1	+0.9	+0.8	+0.8	+3.0	+0.03	+25	+0.74	+0.88	+0.96	+220	+373	
35%	+4.0	+4.5	-5.4	+3.3	+54	+97	+126	+111	+19	+2.6	-5.3	+73	+7.6	+0.6	+0.5	+0.7	+2.8	+0.08	+24	+0.76	+0.90	+0.98	+215	+367	
40%	+3.4	+4.0	-5.0	+3.6	+53	+95	+123	+108	+18	+2.4	-5.1	+71	+7.2	+0.4	+0.2	+0.7	+2.6	+0.12	+23	+0.78	+0.92	+0.98	+211	+361	
45%	+2.9	+3.6	-4.7	+3.8	+52	+93	+121	+104	+18	+2.3	-4.9	+69	+6.7	+0.2	-0.1	+0.6	+2.4	+0.17	+21	+0.80	+0.94	+1.00	+207	+355	
50%	+2.4	+3.1	-4.4	+4.0	+51	+92	+119	+101	+17	+2.1	-4.6	+68	+6.3	+0.0	-0.3	+0.5	+2.2	+0.21	+20	+0.84	+0.96	+1.02	+203	+349	
55%	+1.8	+2.7	-4.1	+4.2	+50	+90	+116	+98	+16	+2.0	-4.5	+66	+5.9	-0.2	-0.6	+0.4	+2.0	+0.26	+19	+0.86	+0.98	+1.04	+198	+342	
60%	+1.2	+2.2	-3.8	+4.4	+49	+89	+114	+95	+16	+1.9	-4.2	+64	+5.5	-0.5	-0.9	+0.3	+1.8	+0.30	+18	+0.88	+1.00	+1.06	+194	+336	
65%	+0.6	+1.7	-3.5	+4.6	+48	+87	+112	+92	+15	+1.7	-4.0	+62	+5.1	-0.7	-1.2	+0.2	+1.7	+0.35	+17	+0.90	+1.02	+1.06	+189	+329	
70%	-0.1	+1.1	-3.1	+4.9	+47	+85	+109	+89	+14	+1.6	-3.8	+61	+4.7	-0.9	-1.5	+0.2	+1.5	+0.40	+15	+0.94	+1.04	+1.08	+184	+322	
75%	-0.9	+0.5	-2.8	+5.1	+45	+83	+107	+85	+14	+1.4	-3.6	+59	+4.2	-1.2	-1.8	+0.1	+1.3	+0.45	+14	+0.96	+1.08	+1.10	+178	+313	
80%	-1.8	-0.2	-2.4	+5.4	+44	+81	+104	+81	+13	+1.3	-3.3	+56	+3.7	-1.4	-2.2	-0.1	+1.1	+0.52	+13	+1.00	+1.10	+1.12	+171	+304	
85%	-2.9	-1.2	-1.9	+5.8	+42	+78	+100	+76	+12	+1.1	-2.9	+54	+3.0	-1.8	-2.6	-0.2	+0.8	+0.59	+11	+1.04	+1.14	+1.16	+163	+291	
90%	-4.5	-2.4	-1.2	+6.2	+40	+75	+95	+70	+11	+0.8	-2.5	+50	+2.2	-2.2	-3.2	-0.4	+0.5	+0.69	+9	+1.08	+1.18	+1.18	+152	+276	
95%	-7.0	-4.4	-0.2	+6.9	+37	+70	+88	+60	+9	+0.4	-1.7	+45	+0.9	-2.9	-4.2	-0.7	+0.0	+0.85	+5	+1.16	+1.24	+1.24	+136	+250	
99%	-12.5	-8.8	+1.8	+8.4	+30	+60	+74	+40	+5	-0.5	-0.2	+34	-1.6	-4.3	-6.0	-1.2	-0.9	+1.14	-1	+1.30	+1.38	+1.32	+106	+202	

\* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2024 TransTasman Angus Cattle Evaluation.

BREED AVERAGE EBVs									
SA	SD	SGN	SGS	SA-L	SD-L	SGN-L	SGS-L	SPRO	ST
Brd Avg	+200	+166	+264	+184	+298	+412	+386	+149	+185

\* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2024 TransTasman Angus Cattle Evaluation.

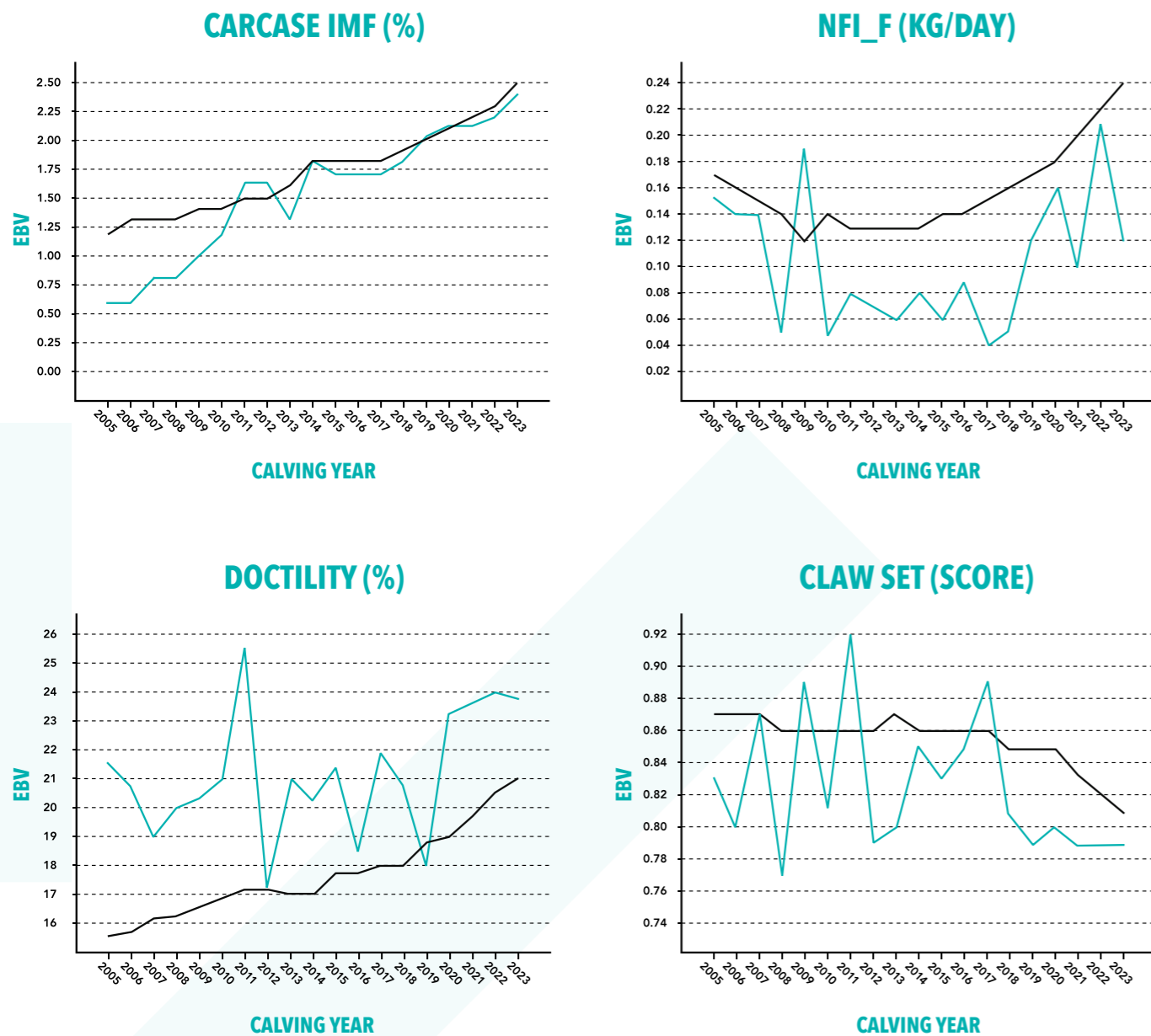
PERCENTILE BANDS TABLE										
% Band	SA	SD	SGN	SGS	SA-L	SD-L	SGN-L	SGS-L	SPRO	ST
1%	+278	+234	+369	+267	+455	+397	+545	+520	+235	+238
5%	+257	+215	+340	+244	+424	+369	+509	+482	+211	+223
10%	+245	+204	+324	+231	+408	+354	+489	+461	+197	+216
15%	+237	+197	+313	+222	+397	+344	+475	+448	+188	+210
20%	+231	+192	+304	+215	+388	+336	+465	+437	+182	+206
25%	+225	+187	+297	+210	+380	+329	+455	+428	+175	+202
30%	+220	+182	+290	+204	+373	+323	+447	+420	+170	+199
35%	+215	+178	+284	+200	+367	+317	+439	+412	+165	+195
40%	+211	+175	+278	+195	+361	+312	+431	+404	+160	+192
45%	+207	+171	+272	+191	+355	+306	+424	+397	+155	+189
50%	+203	+167	+267	+186	+349	+301	+417	+390	+151	+186
55%	+198	+163	+261	+182	+342	+295	+409	+383	+146	+183
60%	+194	+159	+255	+177	+336	+290	+401	+375	+141	+180
65%	+189	+155	+248	+172	+329	+284	+393	+367	+136	+177
70%	+184	+151	+241	+167	+322	+277	+384	+359	+130	+173
75%	+178	+146	+234	+161	+313	+270	+374	+349	+124	+169
80%	+171	+140	+225	+154	+304	+261	+362	+338	+117	+165
85%	+163	+134	+215	+146	+291	+251	+347	+324	+108	+159
90%	+152	+125	+201	+135	+276	+237	+329	+306	+97	+152
95%	+136	+111	+181	+119	+250	+216	+298	+277	+79	+140
99%	+106	+86	+143	+90	+202	+174	+242	+218	+47	+118

\* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the September 2024 TransTasman Angus Cattle Evaluation.

# GENETIC PROGRESS BY TRAIT

The reports below assess the change in the average EBVs of animals born in your seedstock enterprise in each year for each respective trait.

Equivalent statistics are provided for animals born in other Angus seedstock enterprises, enabling not only the genetic change that has occurred within your seedstock enterprise to be assessed in isolation, but also enabling the genetic change in your enterprise to be benchmarked with the genetic change in the Angus breed as a whole.



— BREED — HERD

# OPTIMISING JOINING SUCCESS

Achieving a successful joining is based on proper management of the cows and the bulls to optimise conception rates and fertility, respectively.

Managing cows/heifers to optimise conception rates includes:

- Nutrition - getting the cows on a rising plane of nutrition with a body condition score of 3-3.5
- Up-to-date vaccination against local endemic diseases
- Correction of trace element deficiencies that impact on conception rates (eg. Selenium)
- Parasite control
- Critical mating weights - for heifers only, to predict onset puberty

## What about the bull?

Sale bulls at Riga Angus have been assessed to identify potential risks of infertility such as lameness, sex organ dysfunction and poor semen motility.

This gives you assurance that the bull in questions has a low risk of infertility based on the parameters measured.

Keep in mind this is a **point in time** assessment, as a lot can change between sale and transport to your property (see below).



RIGA SUPERB

## What do you need to do when you get home?

Bull's semen is being made on a 70-day cycle. Any stresses such as illness, transport, variances in heat, abrupt changes to their nutrition can interfere with sperm production. This can lead to a transient period sub-fertility or possible infertility.

Therefore, we must look after these valuable assets to our herd. Minimise 'stressors' and ensure adequate nutrition to allow them to continue growing.

We recommend a Veterinary Bull Breeding Soundness Examination at home approximately 4 weeks prior to use especially for a Spring Joining Herds as many of the semen parameters can change over the next 6 months.

Dr Anna Manning BVetMed  
 Delatite Veterinary Services  
 265 Mt Buller Rd, Mansfield  
 03 5779 1754



# 2024 REFERENCE SIRES



## REFERENCE SIRES

<b>RS</b>	<b>HF ALCATRAZ 60F<sup>PV</sup></b>	<b>08/01/2018</b>	<b>HBR</b>	<b>CAN2043806</b>
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Traits Observed: **Genomics** Mating Type: **Natural** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

Sire: **CAN1838287 MAY-WAY BREAKOUT 1310<sup>#</sup>**  
 Sire: **S A V BISMARCK 5682<sup>#</sup>**  
 Sire: **AVF BREAKOUT 5409<sup>#</sup>**  
 Sire: **AVF SARA 0045<sup>#</sup>**

Dam: **CAN1683163 HF MAYFLOWER 191Z<sup>PV</sup>**  
 Dam: **HF KODIAK 5R<sup>PV</sup>**  
 Dam: **HF TIGER 5T<sup>#</sup>**  
 Dam: **HF ECHO 84R<sup>#</sup>**  
 Dam: **MAY-WAY 112 819<sup>#</sup>**  
 Dam: **MAY-WAY LADY BANDO 086<sup>#</sup>**  
 Dam: **MAY-WAY LADY BANDO 745<sup>#</sup>**  
 Dam: **HF JUSTICE 52L<sup>#</sup>**  
 Dam: **HF MAYFLOWER 78P<sup>#</sup>**  
 Dam: **SHELL'S MAYFLOWER 4F<sup>#</sup>**

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+5.0</b>	<b>+3.7</b>	<b>-6.0</b>	<b>+3.2</b>	<b>+46</b>	<b>+86</b>	<b>+110</b>	<b>+80</b>	<b>+32</b>	<b>+0.8</b>	<b>-6.2</b>
ACC	81%	61%	98%	98%	97%	96%	96%	91%	87%	94%	44%
Perc	26	44	26	32	71	67	68	82	1	90	18
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+62</b>	<b>+7.0</b>	<b>+1.0</b>	<b>+0.5</b>	<b>+0.5</b>	<b>+1.2</b>	<b>-0.16</b>	<b>+23</b>	<b>+0.58</b>	<b>+0.76</b>	<b>+0.70</b>
ACC	86%	84%	83%	81%	75%	84%	62%	89%	79%	79%	57%
Perc	67	42	27	35	47	76	14	40	8	10	1

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$213</b>	<b>\$178</b>	<b>\$275</b>	<b>\$193</b>
39	35	43	43

Statistics: Number of Herds: 37, Prog Analysed: 478, Genomic Prog: 191

Notes: Sire of lots: 8, 22

<b>RS</b>	<b>TEXAS BONUS R204<sup>PV</sup></b>	<b>25/07/2020</b>	<b>HBR</b>	<b>DXTR204</b>
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Traits Observed: **GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC, Structure(Claw Set x 1, Foot Angle x 1),Genomics** Mating Type: **AI** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

Sire: **USA19169335 SYDGEN BONUS 8084<sup>PV</sup>**  
 Sire: **SYDGEN GOOGOL<sup>#</sup>**  
 Sire: **SYDGEN EXCEED 3223<sup>PV</sup>**  
 Sire: **SYDGEN FOREVER LADY 1255<sup>#</sup>**

Dam: **DXTP010 TEXAS UNDINE P010<sup>PV</sup>**  
 Dam: **RENNYLEA EDMUND E11<sup>PV</sup>**  
 Dam: **RENNYLEA K447<sup>SV</sup>**  
 Dam: **RENNYLEA H457<sup>#</sup>**  
 Dam: **G A R PROPHET<sup>SV</sup>**  
 Dam: **SYDGEN BLACKCAP 5371<sup>#</sup>**  
 Dam: **H P C A 5050 212<sup>#</sup>**  
 Dam: **R B TOUR OF DUTY 177<sup>PV</sup>**  
 Dam: **TEXAS UNDINE M103<sup>PV</sup>**  
 Dam: **TEXAS UNDINE H638<sup>PV</sup>**

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+10.4</b>	<b>+4.7</b>	<b>-8.9</b>	<b>+1.8</b>	<b>+40</b>	<b>+70</b>	<b>+100</b>	<b>+78</b>	<b>+16</b>	<b>-0.1</b>	<b>-6.8</b>
ACC	73%	58%	90%	88%	86%	84%	84%	81%	77%	81%	42%
Perc	1	33	4	11	91	95	86	83	61	98	11
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+61</b>	<b>+4.2</b>	<b>-1.2</b>	<b>-2.8</b>	<b>+0.0</b>	<b>+5.6</b>	<b>+0.06</b>	<b>+25</b>	<b>+0.86</b>	<b>+1.12</b>	<b>+1.12</b>
ACC	74%	72%	72%	72%	63%	75%	62%	78%	74%	74%	70%
Perc	69	75	75	87	76	2	33	31	54	82	77

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$213</b>	<b>\$161</b>	<b>\$281</b>	<b>\$199</b>
39	59	38	37

Statistics: Number of Herds: 4, Prog Analysed: 19, Genomic Prog: 14

Notes: Sire of lots: 13, 16, 17, 19, 20

<b>RS</b>	<b>CHILTERN PARK MOE M6<sup>PV</sup></b>	<b>05/03/2016</b>	<b>HBR</b>	<b>GTNM6</b>
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Traits Observed: **BWT,200WT,Genomics** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDF,NHFU**

Sire: **VTMF734 TE MANIA FOE F734<sup>SV</sup>**  
 Sire: **BONGONGO BULLETPROOF Z3<sup>PV</sup>**  
 Sire: **TE MANIA CALAMUS C46<sup>SV</sup>**  
 Sire: **TE MANIA LOWAN A626<sup>#</sup>**

Dam: **VSNF15 STRATHEWEN TIMEOUT JADE F15<sup>PV</sup>**  
 Dam: **HYLINE RIGHT TIME 338<sup>#</sup>**  
 Dam: **HIDDEN VALLEY TIMEOUT A45<sup>SV</sup>**  
 Dam: **WOODHILL LASS 344-1178<sup>#</sup>**  
 Dam: **TE MANIA AFRICA A217<sup>PV</sup>**  
 Dam: **TE MANIA DANDLOO D700<sup>#</sup>**  
 Dam: **TE MANIA DANDLOO X330<sup>SV</sup>**  
 Dam: **BON VIEW NEW DESIGN 1407<sup>SV</sup>**  
 Dam: **STRATHEWEN 1407 JADE C05<sup>PV</sup>**  
 Dam: **STRATHEWEN XPONENTIAL JADE A46<sup>PV</sup>**

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+5.0</b>	<b>+3.8</b>	<b>-1.3</b>	<b>+3.1</b>	<b>+50</b>	<b>+99</b>	<b>+134</b>	<b>+77</b>	<b>+29</b>	<b>+1.5</b>	<b>-6.3</b>
ACC	91%	81%	99%	99%	99%	99%	99%	97%	97%	98%	69%
Perc	26	43	90	30	52	29	21	84	2	72	16
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+80</b>	<b>+5.5</b>	<b>-0.7</b>	<b>+0.8</b>	<b>+0.2</b>	<b>+1.8</b>	<b>+0.25</b>	<b>+37</b>	<b>+0.68</b>	<b>+1.04</b>	<b>+1.10</b>
ACC	95%	93%	93%	93%	89%	93%	85%	99%	99%	99%	98%
Perc	17	60	65	30	65	60	54	6	19	67	72

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$246</b>	<b>\$201</b>	<b>\$313</b>	<b>\$233</b>
10	13	16	10

Statistics: Number of Herds: 237, Prog Analysed: 4316, Genomic Prog: 2343

Notes: Sire of lots: 2, 33A, 33B

Top 5%:  Top 30%:



# REFERENCE SIRES

<b>RS</b>	<b>DUNOON RECHARGE R102<sup>PV</sup></b>	<b>03/07/2020</b>	<b>HBR</b>	<b>BHRR102</b>
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Traits Observed: **BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics** Mating Type: **AI** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

G A R INGENUITY<sup>#</sup> TUWHARETOA REGENT D145<sup>PV</sup>  
 H P C A INTENSITY<sup>#</sup> DUNOON HACKING H061<sup>PV</sup>  
 G A R PREDESTINED 287L<sup>#</sup> DUNOON BEEAC E110<sup>SV</sup>

**Sire: NORL519 RENNYLEA L519<sup>PV</sup>** **Dam: BHRM459 DUNOON ELINE M459<sup>SV</sup>**

TE MANIA BERKLEY B1<sup>PV</sup> DUNOON GABBA G548<sup>PV</sup>  
 RENNYLEA H414<sup>SV</sup> DUNOON ELINE K595<sup>#</sup>  
 RENNYLEA C310<sup>#</sup> DUNOON ELINE E530<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+7.3</b>	<b>+7.6</b>	<b>-8.1</b>	<b>+2.5</b>	<b>+61</b>	<b>+117</b>	<b>+148</b>	<b>+138</b>	<b>+8</b>	<b>+1.1</b>	<b>-4.5</b>
ACC	82%	66%	98%	98%	97%	94%	89%	85%	78%	91%	54%
Perc	10	8	7	19	12	4	6	8	97	83	53
TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+94</b>	<b>+5.5</b>	<b>+1.1</b>	<b>+2.4</b>	<b>-0.5</b>	<b>+4.0</b>	<b>+0.45</b>	<b>+30</b>	<b>+0.66</b>	<b>+0.60</b>	<b>+0.90</b>
ACC	80%	78%	79%	79%	73%	80%	67%	95%	82%	82%	79%
Perc	4	60	25	12	92	13	75	17	16	1	15

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$255</b>	<b>\$211</b>	<b>\$346</b>	<b>\$241</b>
6	7	4	6

Statistics: Number of Herds: 58, Prog Analysed: 915, Genomic Prog: 544

Notes: Sire of lots: 4, 10, 30A, 30B



**ALCATRAZ**

<b>RS</b>	<b>KNOWLA SO RIGHT S48<sup>PV</sup></b>	<b>01/03/2021</b>	<b>HBR</b>	<b>BLA21S48</b>
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Traits Observed: **GL,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC, Structure(Claws Set x 1),Genomics** Mating Type: **AI** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

POSS TOTAL IMPACT 745<sup>#</sup> SITZ NEW DESIGN 458N<sup>#</sup>  
 POSS EASY IMPACT 0119<sup>#</sup> WATTLETOP SITZ 458N E111<sup>SV</sup>  
 POSS ELMARETTA 736<sup>#</sup> WATTLETOP DANDLOO C36<sup>SV</sup>

**Sire: USA18837398 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>** **Dam: BLAL21 KNOWLA DESIGNER L21<sup>SV</sup>**

HOOVER DAM<sup>#</sup> ARDROSSAN ADMIRAL A2<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup> KNOWLA DESIGNER C16<sup>#</sup>  
 BALDRIDGE BLACKBIRD X89<sup>#</sup> KNOWLA DESIGNER V96<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+3.3</b>	<b>-3.5</b>	<b>-4.7</b>	<b>+3.7</b>	<b>+57</b>	<b>+99</b>	<b>+128</b>	<b>+107</b>	<b>+17</b>	<b>+3.0</b>	<b>-6.0</b>
ACC	79%	60%	98%	98%	96%	93%	89%	85%	78%	91%	47%
Perc	41	94	45	43	23	29	31	41	53	21	21
TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+79</b>	<b>+9.6</b>	<b>+1.2</b>	<b>+1.4</b>	<b>+0.1</b>	<b>+3.9</b>	<b>+0.19</b>	<b>+29</b>	<b>+0.86</b>	<b>+0.94</b>	<b>+0.94</b>
ACC	79%	79%	79%	80%	73%	80%	65%	96%	78%	78%	76%
Perc	19	17	24	22	71	15	47	19	54	43	23

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$247</b>	<b>\$198</b>	<b>\$335</b>	<b>\$235</b>
9	15	7	9

Statistics: Number of Herds: 53, Prog Analysed: 703, Genomic Prog: 404

Notes: Sire of lots: 15, 18, 23, 24, 27, 28



**TEXAS BONUS**

<b>RS</b>	<b>WAITARA QUIDDITCH Q43<sup>PV</sup></b>	<b>21/07/2019</b>	<b>HBR</b>	<b>BSCQ43</b>
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Traits Observed: **GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics** Mating Type: **AI** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

CONNEALY IN SURE 8524<sup>#</sup> TUWHARETOA REGENT D145<sup>PV</sup>  
 G A R SURE FIRE<sup>SV</sup> DUNOON GOODTHING G167<sup>PV</sup>  
 CHAIR ROCK 5050 G A R 8086<sup>#</sup> DUNOON PRINCESS B187<sup>PV</sup>

**Sire: USA18636106 G A R PHOENIX<sup>PV</sup>** **Dam: BSCK68 WAITARA GT RITA K68<sup>SV</sup>**

G A R PROPHET<sup>SV</sup> DUNOON EVIDENT E614<sup>PV</sup>  
 G A R PROPHET N744<sup>#</sup> WAITARA EV RITA H56<sup>SV</sup>  
 G A R DAYBREAK 440<sup>#</sup> WILLSBRO RITA 6807 B48<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+7.4</b>	<b>+2.1</b>	<b>-1.5</b>	<b>+1.8</b>	<b>+50</b>	<b>+89</b>	<b>+106</b>	<b>+77</b>	<b>+14</b>	<b>+2.4</b>	<b>-5.5</b>
ACC	82%	65%	98%	98%	96%	96%	94%	90%	81%	93%	52%
Perc	9	61	88	11	52	58	76	85	71	39	30
TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+76</b>	<b>+8.1</b>	<b>-0.4</b>	<b>+0.7</b>	<b>+0.6</b>	<b>+2.8</b>	<b>+0.50</b>	<b>+22</b>	<b>+0.86</b>	<b>+0.78</b>	<b>+0.94</b>
ACC	82%	83%	82%	82%	77%	83%	69%	93%	94%	94%	91%
Perc	28	30	58	32	41	34	79	41	54	12	23

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$239</b>	<b>\$204</b>	<b>\$315</b>	<b>\$221</b>
14	11	14	17

Statistics: Number of Herds: 21, Prog Analysed: 594, Genomic Prog: 422

Notes: Sire of lots: 3, 32A, 32B



**KNOWLA SO RIGHT**

# 2024 SALE BULLS



## 18 MONTH OLD BULLS

**1** | **RIGA UNBELIEVABLE U061<sup>PV</sup>** | 10/03/2023 | APR | VKR23U061

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028<sup>#</sup>  
LD CAPITALIST 316<sup>PV</sup>  
LD DIXIE ERICA 2053<sup>#</sup>  
Sire: **USA18130471 MUSGRAVE 316 EXCLUSIVE<sup>PV</sup>**  
MUSGRAVE FOUNDATION<sup>#</sup>  
MUSGRAVE PRIM LASSIE 163-386<sup>#</sup>  
SCR PRIM LASSIE 80634<sup>#</sup>

TE MANIA EMPEROR E343<sup>PV</sup>  
ASCOT HALLMARK H147<sup>PV</sup>  
MILLAH MURRAH BRENDA F123<sup>PV</sup>  
Dam: **VKRQ78 RIGA FLOWERS Q78<sup>SV</sup>**  
DUNOON FIREBALL F186<sup>SV</sup>  
RIGA FLOWERS J40<sup>#</sup>  
RIGA MAGGI A67 AI A67<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+4.2	+3.4	-3.6	+3.3	+45	+87	+109	+87	+13	+1.5	-4.6
ACC	70%	61%	83%	83%	84%	82%	82%	80%	77%	80%	46%
Perc	33	47	63	34	75	65	70	72	80	72	50
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+71	+0.8	+1.2	+1.8	-0.6	+3.0	+0.81	+8	+0.72	+1.00	+1.04
ACC	72%	72%	71%	72%	65%	75%	63%	78%	75%	75%	71%
Perc	41	96	24	17	94	30	94	92	25	58	54

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$188	\$156	\$250	\$170
66	64	64	67

Notes: An excellent son of Exclusive exhibiting the trademark thickness of the Exclusives. Out of a good Hallmark daughter. U61 has a moderate birth to growth curve, positive fats and excellent temperament.

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

**2** | **RIGA UTTER U105<sup>PV</sup>** | 25/03/2023 | HBR | VKR23U105

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA CALAMUS C46<sup>SV</sup>  
TE MANIA FOE F734<sup>SV</sup>  
TE MANIA DANDLOO D700<sup>#</sup>  
Sire: **GTNM6 CHILTERN PARK MOE M6<sup>PV</sup>**  
HIDDEN VALLEY TIMEOUT A45<sup>SV</sup>  
STRATHEWEN TIMEOUT JADE F15<sup>PV</sup>  
STRATHEWEN 1407 JADE C05<sup>PV</sup>

CARABAR DOCKLANDS D62<sup>PV</sup>  
RIGA MIGHTY M35<sup>PV</sup>  
RIGA DESIRE K3<sup>PV</sup>  
Dam: **VKRQ8 RIGA QUEEN Q8<sup>PV</sup>**  
SYDGEN BLACK PEARL 2006<sup>PV</sup>  
RIGA NIGELLA N1<sup>SV</sup>  
RIGA KASIMIRA K133<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+6.9	+4.7	-8.6	+2.5	+45	+79	+105	+52	+18	+0.7	-3.2
ACC	70%	61%	83%	83%	84%	82%	83%	80%	77%	80%	47%
Perc	12	33	5	19	78	85	78	98	44	91	81
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+57	+4.4	-0.5	-0.2	+0.6	+1.8	+0.46	+30	+0.64	+1.18	+1.10
ACC	74%	73%	73%	74%	65%	77%	66%	79%	69%	69%	71%
Perc	79	73	60	47	41	60	76	16	14	90	72

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$206	\$165	\$270	\$187
47	54	48	50

Notes: A handy heifer bull out of the ever reliable Moe with a good birth to growth curve. Top 16% for Docility.

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

**3** | **RIGA UNITY U086<sup>PV</sup>** | 15/03/2023 | APR | VKR23U086

Traits Observed: 200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE<sup>SV</sup>  
G A R PHOENIX<sup>PV</sup>  
G A R PROPHET N744<sup>#</sup>  
Sire: **BSCQ43 WAITARA QUIDDITCH Q43<sup>PV</sup>**  
DUNOON GOODTHING G167<sup>PV</sup>  
WAITARA GT RITA K68<sup>SV</sup>  
WAITARA EV RITA H56<sup>SV</sup>

TE MANIA AFRICA A217<sup>PV</sup>  
BOONAROO GRAVITY G013<sup>PV</sup>  
TE MANIA LOWAN Z618<sup>SV</sup>  
Dam: **VKR5 RIGA OPERA P5<sup>PV</sup>**  
SYDGEN BLACK PEARL 2006<sup>PV</sup>  
RIGA MAGGI M63<sup>SV</sup>  
RIGA MAGGI J34<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+4.1	-1.8	-4.2	+5.3	+57	+96	+128	+103	+16	+4.1	-4.8
ACC	67%	57%	83%	83%	83%	82%	82%	79%	74%	80%	43%
Perc	34	88	53	78	24	39	30	48	59	5	46
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+84	+9.6	+0.4	+0.8	+0.5	+2.5	+0.44	+36	+0.82	+0.94	+1.10
ACC	71%	71%	70%	71%	62%	75%	63%	78%	69%	69%	67%
Perc	12	17	39	30	47	41	74	7	46	43	72

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$231	\$185	\$305	\$218
20	28	20	19

Notes: U86 is a very neat son of Quidditch. Together with his twin brother U85 they were always a very smart set of calves. Sadly they lost their dam at 3 months due twin pregnancy complications. However they have powered on with their growth and have had quite a lot of handling helping to highlight the exceptional temperament. A great set of data with this bull.

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

Top 5%:  Top 30%:

# 18 MONTH OLD BULLS

<b>4</b>	<b>RIGA UTMOST U142<sup>PV</sup></b>	<b>05/04/2023</b>	<b>APR</b>	<b>VKR23U142</b>
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Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BHRR102 DUNOON RECHARGE R102<sup>PV</sup>**  
 H P C A INTENSITY\*  
 RENNYLEA L519<sup>PV</sup>  
 RENNYLEA H414<sup>SV</sup>  
 DUNOON HACKING H061<sup>PV</sup>  
 DUNOON ELINE M459<sup>SV</sup>  
 DUNOON ELINE K595<sup>#</sup>

Dam: **VKRP106 RIGA EQUITANA P106<sup>SV</sup>**  
 TE MANIA BERKLEY B1<sup>PV</sup>  
 TE MANIA EMPEROR E343<sup>PV</sup>  
 TE MANIA LOWAN Z74<sup>PV</sup>  
 RENNYLEA C325<sup>SV</sup>  
 RIGA EQUITANA H12<sup>#</sup>  
 RIGA EQUITANA A142<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+2.6</b>	<b>+4.1</b>	<b>-4.6</b>	<b>+5.3</b>	<b>+63</b>	<b>+114</b>	<b>+142</b>	<b>+155</b>	<b>+6</b>	<b>+1.1</b>	<b>-5.3</b>
ACC	69%	59%	83%	83%	84%	82%	82%	79%	75%	79%	46%
Perc	48	39	47	78	8	5	11	3	99	83	34
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+79</b>	<b>+3.8</b>	<b>-3.3</b>	<b>-4.5</b>	<b>+0.4</b>	<b>+3.8</b>	<b>-0.17</b>	<b>+20</b>	<b>+0.58</b>	<b>+0.60</b>	<b>+0.96</b>
ACC	71%	70%	70%	71%	62%	75%	63%	78%	67%	67%	69%
Perc	20	79	97	96	53	16	14	52	8	1	28

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$224</b>	<b>\$195</b>	<b>\$295</b>	<b>\$206</b>
26	17	27	29

Notes: A Recharge son out of a lovely Te Mania Emperor daughter who had a high selling bull in 2023. U142 will transmit plenty of growth in combination with top 20% IMF and feed efficiency EBV's. Excellent foot scores.

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

<b>5</b>	<b>RIGA UNMATCHED U064<sup>PV</sup></b>	<b>10/03/2023</b>	<b>APR</b>	<b>VKR23U064</b>
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Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18170041 SYDGEN ENHANCE<sup>SV</sup>**  
 SYDGEN GOOGOL\*  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN FOREVER LADY 1255<sup>#</sup>  
 SYDGEN LIBERTY GA 8627<sup>#</sup>  
 SYDGEN RITA 2618<sup>#</sup>  
 FOX RUN RITA 9308<sup>#</sup>

Dam: **VKRR60 RIGA ROBERTA R60<sup>SV</sup>**  
 ARDROSSAN HONOUR H255<sup>PV</sup>  
 RIGA MACBETH M85<sup>SV</sup>  
 RIGA THELMA H87<sup>#</sup>  
 TC FRANKLIN 619<sup>#</sup>  
 RIGA JILLAROO J51<sup>#</sup>  
 RIGA GIVEN G32<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+4.6</b>	<b>+0.6</b>	<b>-0.6</b>	<b>+1.8</b>	<b>+55</b>	<b>+92</b>	<b>+124</b>	<b>+97</b>	<b>+15</b>	<b>+2.6</b>	<b>-2.6</b>
ACC	70%	62%	82%	82%	83%	81%	81%	79%	76%	80%	47%
Perc	29	74	94	11	30	50	40	58	62	32	89
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+68</b>	<b>+4.2</b>	<b>-1.8</b>	<b>-2.9</b>	<b>-0.4</b>	<b>+4.7</b>	<b>-0.13</b>	<b>+35</b>	<b>+0.82</b>	<b>+1.24</b>	<b>+1.10</b>
ACC	71%	70%	70%	71%	63%	74%	63%	77%	78%	78%	73%
Perc	50	75	85	88	89	6	16	7	46	95	72

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$196</b>	<b>\$146</b>	<b>\$278</b>	<b>\$179</b>
58	76	40	58

Notes: An excellent heifer bull by Enhance and like most Enhance sons he is very quiet, being in the top 10% for Docility.

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

<b>6</b>	<b>RIGA UNIFIED U063<sup>PV</sup></b>	<b>10/03/2023</b>	<b>APR</b>	<b>VKR23U063</b>
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Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18170041 SYDGEN ENHANCE<sup>SV</sup>**  
 SYDGEN GOOGOL\*  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN FOREVER LADY 1255<sup>#</sup>  
 SYDGEN LIBERTY GA 8627<sup>#</sup>  
 SYDGEN RITA 2618<sup>#</sup>  
 FOX RUN RITA 9308<sup>#</sup>

Dam: **VKRR48 RIGA RHIANNA R48<sup>SV</sup>**  
 CARABAR DOCKLANDS D62<sup>PV</sup>  
 RIGA MIGHTY M35<sup>PV</sup>  
 RIGA DESIRE K3<sup>PV</sup>  
 THE GRANGE PERFORMER E195<sup>PV</sup>  
 RIGA JAZMINE J38<sup>#</sup>  
 RIGA EVENT E159<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+11.3</b>	<b>+6.9</b>	<b>-4.8</b>	<b>+0.5</b>	<b>+38</b>	<b>+72</b>	<b>+95</b>	<b>+71</b>	<b>+15</b>	<b>+1.7</b>	<b>-4.3</b>
ACC	71%	64%	83%	83%	84%	82%	83%	80%	77%	81%	48%
Perc	1	13	43	3	94	94	91	89	67	65	58
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+48</b>	<b>+2.0</b>	<b>+0.5</b>	<b>+2.1</b>	<b>-0.7</b>	<b>+3.7</b>	<b>+0.10</b>	<b>+22</b>	<b>+0.72</b>	<b>+1.26</b>	<b>+1.16</b>
ACC	72%	72%	72%	73%	66%	76%	65%	79%	74%	74%	70%
Perc	93	91	37	14	95	17	37	44	25	96	85

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$176</b>	<b>\$136</b>	<b>\$239</b>	<b>\$159</b>
77	84	72	77

Notes: Another handy heifer bull by Enhance. He is in the top 1% for Calving Ease Direct and top 5% for birth weight as well as having positive fats.

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

# 18 MONTH OLD BULLS

<b>8</b>	<b>RIGA UNSTOPPABLE U020<sup>PV</sup></b>	<b>03/03/2023</b>	<b>HBR</b>	<b>VKR23U020</b>
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Traits Observed: GL,CE,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **CAN2043806 HF ALCATRAZ 60F<sup>PV</sup>**  
 AVF BREAKOUT 5409<sup>#</sup>  
 MAY-WAY BREAKOUT 1310<sup>#</sup>  
 MAY-WAY LADY BANDO 086<sup>#</sup>  
 HF TIGER 5T<sup>#</sup>  
 HF MAYFLOWER 191Z<sup>PV</sup>  
 HF MAYFLOWER 78P<sup>#</sup>

Dam: **VKRQ118 RIGA QUILLET Q118<sup>PV</sup>**  
 EF COMMANDO 1366<sup>PV</sup>  
 BALDRIDGE COMMAND C036<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 SILVEIRAS CONVERSION 8064<sup>#</sup>  
 RIGA MILDRED M52<sup>SV</sup>  
 RIGA HENRIKA H62<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+2.2</b>	<b>+2.0</b>	<b>-8.3</b>	<b>+4.6</b>	<b>+43</b>	<b>+77</b>	<b>+98</b>	<b>+73</b>	<b>+25</b>	<b>+1.5</b>	<b>-7.3</b>
ACC	67%	56%	83%	82%	83%	81%	81%	78%	74%	79%	40%
Perc	52	62	6	64	83	87	88	88	6	72	7
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+45</b>	<b>+4.8</b>	<b>+1.3</b>	<b>+1.5</b>	<b>+0.3</b>	<b>+1.0</b>	<b>+0.05</b>	<b>+22</b>	<b>+0.62</b>	<b>+0.72</b>	<b>+0.76</b>
ACC	71%	70%	70%	70%	62%	74%	60%	76%	67%	67%	59%
Perc	95	68	22	20	59	81	32	43	11	6	2

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$196</b>	<b>\$168</b>	<b>\$247</b>	<b>\$178</b>
58	50	67	59

Notes: A thick well muscled Alcatraz son out of a Command daughter who is super quiet. U20 was unfortunately early weaned at 3 months during the chaos of fixed time AI. So he's had a bit of catching up to do in terms of compensatory growth.

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

<b>9</b>	<b>RIGA UFO U094<sup>PV</sup></b>	<b>20/03/2023</b>	<b>HBR</b>	<b>VKR23U094</b>
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Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18229487 BALDRIDGE 38 SPECIAL<sup>PV</sup>**  
 EF COMPLEMENT 8088<sup>PV</sup>  
 EF COMMANDO 1366<sup>PV</sup>  
 RIVERBEND YOUNG LUCY W1470<sup>#</sup>  
 STYLES UPGRADE J59<sup>#</sup>  
 BALDRIDGE ISABEL Y69<sup>#</sup>  
 BALDRIDGE ISABEL T935<sup>#</sup>

Dam: **VKRR188 RIGA ECLYPTA R188<sup>PV</sup>**  
 EF COMPLEMENT 8088<sup>PV</sup>  
 RIGA PEGASUS P70<sup>PV</sup>  
 LANDFALL JOYLE D30<sup>SV</sup>  
 BOONAROO GRAVITY G013<sup>PV</sup>  
 RIGA ECLYPTA P18<sup>SV</sup>  
 RIGA ECLYPTA H7<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+8.6</b>	<b>+6.0</b>	<b>-6.9</b>	<b>+1.0</b>	<b>+41</b>	<b>+75</b>	<b>+94</b>	<b>+76</b>	<b>+16</b>	<b>+0.8</b>	<b>-3.8</b>
ACC	70%	61%	83%	82%	83%	82%	82%	79%	76%	80%	46%
Perc	4	20	16	5	88	91	91	86	55	90	70
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+46</b>	<b>+4.1</b>	<b>+0.5</b>	<b>-2.5</b>	<b>+0.8</b>	<b>+2.0</b>	<b>-0.38</b>	<b>+27</b>	<b>+0.80</b>	<b>+1.02</b>	<b>+1.12</b>
ACC	72%	71%	71%	72%	63%	75%	63%	78%	72%	72%	72%
Perc	95	76	37	83	29	55	5	25	41	63	77

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$174</b>	<b>\$147</b>	<b>\$228</b>	<b>\$153</b>
78	75	79	81

Notes: A 38 Special son who is out of an excellent Eclipta female and is suited for use over heifers and has excellent feed efficiency EBV's.

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

<b>10</b>	<b>RIGA UNDERSCORE U109<sup>PV</sup></b>	<b>26/03/2023</b>	<b>APR</b>	<b>VKR23U109</b>
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Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BHRR102 DUNOON RECHARGE R102<sup>PV</sup>**  
 H P C A INTENSITY\*  
 RENNYLEA L519<sup>PV</sup>  
 RENNYLEA H414<sup>SV</sup>  
 DUNOON HACKING H061<sup>PV</sup>  
 DUNOON ELINE M459<sup>SV</sup>  
 DUNOON ELINE K595<sup>#</sup>

Dam: **VKRQ124 RIGA QUINTUS Q124<sup>SV</sup>**  
 AYRVALE GENERAL G18<sup>PV</sup>  
 ESSLEMONT LOTTO L3<sup>PV</sup>  
 ESSLEMONT JENNY J8<sup>PV</sup>  
 RIGA CONNECTION A55 AI A55<sup>SV</sup>  
 RIGA EMMA E118<sup>#</sup>  
 RIGA ARDMODA B9<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+10.9</b>	<b>+9.6</b>	<b>-5.1</b>	<b>-1.5</b>	<b>+38</b>	<b>+78</b>	<b>+93</b>	<b>+53</b>	<b>+15</b>	<b>+2.8</b>	<b>-4.7</b>
ACC	67%	57%	83%	82%	83%	81%	81%	78%	74%	79%	44%
Perc	1	2	39	1	94	87	93	97	66	26	48
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+53</b>	<b>+6.8</b>	<b>+2.8</b>	<b>+5.3</b>	<b>-0.5</b>	<b>+4.8</b>	<b>+1.16</b>	<b>+15</b>	<b>+1.06</b>	<b>+0.86</b>	<b>+1.04</b>
ACC	70%	69%	69%	70%	61%	74%	62%	78%	65%	65%	65%
Perc	86	44	7	2	92	6	99	73	87	25	54

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$233</b>	<b>\$188</b>	<b>\$322</b>	<b>\$220</b>
19	24	11	17

Notes: U109 has top 1% for Calving Ease Direct, Birth Weight and Rump Fat. He is also in the top 6% for IMF. A sleep at night heifer bull with added extras!

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

# YEARLING BULLS

<b>11</b>	<b>RIGA ULDIS U210<sup>PV</sup></b>	<b>25/08/2023</b>	<b>APR</b>	<b>VKR23U210</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **CSWQ011 MURDEDUKE QUARTERBACK Q011<sup>PV</sup>**  
 G A R MOMENTUM<sup>PV</sup>  
 LAWSONS MOMENTOUS M518<sup>PV</sup>  
 LAWSONS AFRICA H229<sup>SV</sup>  
 MURDEDUKE BARUNAH N026<sup>PV</sup>  
 MURDEDUKE K304<sup>SV</sup>

Dam: **VKRQ160 RIGA EQUITANA Q160<sup>SV</sup>**  
 EF COMMANDO 1366<sup>PV</sup>  
 BALDRIDGE COMMAND C036<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WERNER WESTWARD 357<sup>#</sup>  
 RIGA EQUITANA L93<sup>#</sup>  
 RIGA EQUITANA A142<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+0.2</b>	<b>+0.9</b>	<b>-2.7</b>	<b>+5.5</b>	<b>+55</b>	<b>+97</b>	<b>+126</b>	<b>+119</b>	<b>+25</b>	<b>+4.6</b>	<b>-3.8</b>
ACC	71%	62%	83%	83%	84%	82%	83%	80%	77%	81%	47%
Perc	68	72	76	81	31	34	33	24	7	3	70
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+68</b>	<b>+7.4</b>	<b>-2.0</b>	<b>-1.9</b>	<b>+0.7</b>	<b>+4.2</b>	<b>+0.81</b>	<b>+19</b>	<b>+0.76</b>	<b>+1.00</b>	<b>+1.06</b>
ACC	73%	72%	72%	73%	64%	76%	65%	79%	69%	69%	68%
Perc	50	37	88	76	35	11	94	54	33	58	60

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$206</b>	<b>\$165</b>	<b>\$282</b>	<b>\$192</b>
46	54	37	44

Notes: The first of the Quarterback sons with plenty of early growth and IMF in the top 10%.

Purchaser:.....\$:

<b>12</b>	<b>RIGA UPHOLSTER U215<sup>PV</sup></b>	<b>25/08/2023</b>	<b>APR</b>	<b>VKR23U215</b>
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Traits Observed: BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BSCQ43 WAITARA QUIDDITCH Q43<sup>PV</sup>**  
 G A R SURE FIRE<sup>SV</sup>  
 G A R PHOENIX<sup>PV</sup>  
 G A R PROPHET N744<sup>#</sup>  
 DUNOON GOODTHING G167<sup>PV</sup>  
 WAITARA GT RITA K68<sup>SV</sup>  
 WAITARA EV RITA H56<sup>SV</sup>

Dam: **VKRN169 RIGA FANTASTIC N169<sup>SV</sup>**  
 SYDGEN TRUST 6228<sup>#</sup>  
 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
 SYDGEN ANITA 8611<sup>#</sup>  
 RIGA HARRY H5<sup>SV</sup>  
 RIGA FANTASTIC L3<sup>#</sup>  
 RIGA FANTASTIC F95<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>-5.8</b>	<b>-2.9</b>	<b>-1.8</b>	<b>+7.0</b>	<b>+69</b>	<b>+110</b>	<b>+146</b>	<b>+135</b>	<b>+17</b>	<b>+3.8</b>	<b>-3.6</b>
ACC	68%	58%	83%	83%	84%	82%	82%	79%	75%	80%	44%
Perc	93	92	86	96	2	9	7	10	46	8	74
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+87</b>	<b>+3.4</b>	<b>-2.5</b>	<b>-3.0</b>	<b>+0.4</b>	<b>+1.6</b>	<b>-0.12</b>	<b>+13</b>	<b>+0.74</b>	<b>+0.78</b>	<b>+0.98</b>
ACC	71%	71%	70%	72%	63%	75%	63%	78%	70%	69%	67%
Perc	8	82	92	88	53	66	17	80	29	12	34

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$185</b>	<b>\$150</b>	<b>\$249</b>	<b>\$165</b>
69	72	65	71

Notes: A Quidditch son with breed leading growth out of the Fantastic female line that breeds well for us here. Top 10% Scrotal and Carcase Weight.

Purchaser:.....\$:

<b>13</b>	<b>RIGA UNDERCUT U192<sup>PV</sup></b>	<b>20/08/2023</b>	<b>APR</b>	<b>VKR23U192</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **DXTR204 TEXAS BONUS R204<sup>PV</sup>**  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN BONUS 8084<sup>PV</sup>  
 SYDGEN BLACKCAP 5371<sup>#</sup>  
 RENNYLEA K447<sup>SV</sup>  
 TEXAS UNDINE P010<sup>PV</sup>  
 TEXAS UNDINE M103<sup>PV</sup>

Dam: **VKRP177 RIGA HARPSICHOARD P177<sup>PV</sup>**  
 TE MANIA AFRICA A217<sup>PV</sup>  
 BOONAROO GRAVITY G013<sup>PV</sup>  
 TE MANIA LOWAN Z618<sup>SV</sup>  
 TC FRANKLIN 619<sup>#</sup>  
 RIGA HARPSICHOARD H85<sup>SV</sup>  
 RIGA AARDIRA C171<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+9.2</b>	<b>+6.1</b>	<b>-7.8</b>	<b>+2.3</b>	<b>+47</b>	<b>+83</b>	<b>+114</b>	<b>+106</b>	<b>+18</b>	<b>+0.9</b>	<b>-4.5</b>
ACC	65%	54%	82%	81%	82%	80%	80%	77%	74%	78%	40%
Perc	3	19	9	17	68	75	61	43	42	88	53
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+63</b>	<b>+1.3</b>	<b>-1.4</b>	<b>-4.4</b>	<b>-0.1</b>	<b>+4.8</b>	<b>-0.11</b>	<b>+25</b>	<b>+0.76</b>	<b>+0.80</b>	<b>+1.04</b>
ACC	69%	69%	69%	70%	59%	73%	61%	75%	65%	65%	64%
Perc	64	94	79	96	80	6	18	32	33	15	54

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$185</b>	<b>\$141</b>	<b>\$250</b>	<b>\$167</b>
69	79	64	70

Notes: The first of the yearling bulls by Texas Bonus who is out of the highly acclaimed Undine cow family. A high seller at Texas in 2022. This Bonus son is suitable for use over heifers. The bull has an excellent growth curve and is in the top 6% for IMF.

Purchaser:.....\$:

# YEARLING BULLS

<b>14</b>	<b>RIGA UPSTANDING U235<sup>PV</sup></b>	<b>14/09/2023</b>	<b>HBR</b>	<b>VKR23U235</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **CSWQ011 MURDEDUKE QUARTERBACK Q011<sup>PV</sup>**  
 G A R MOMENTUM<sup>PV</sup>  
 LAWSONS MOMENTOUS M518<sup>PV</sup>  
 LAWSONS AFRICA H229<sup>SV</sup>  
 MURDEDUKE BARUNAH N026<sup>PV</sup>  
 MURDEDUKE K304<sup>SV</sup>

Dam: **VKRQ165 RIGA Q165<sup>SV</sup>**  
 CARABAR DOCKLANDS D62<sup>PV</sup>  
 RIGA MIGHTY M35<sup>SV</sup>  
 RIGA DESIRE K3<sup>PV</sup>  
 TE MANIA ESTATE E895<sup>PV</sup>  
 RIGA HARLEQUIN H94<sup>#</sup>  
 RIGA EQUITANA A134<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+6.2</b>	<b>+2.9</b>	<b>-9.9</b>	<b>+3.6</b>	<b>+52</b>	<b>+94</b>	<b>+122</b>	<b>+105</b>	<b>+21</b>	<b>+4.5</b>	<b>-4.6</b>
ACC	69%	60%	83%	82%	84%	82%	82%	79%	76%	80%	45%
Perc	17	53	2	40	42	45	44	45	22	3	50
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+72</b>	<b>+1.1</b>	<b>-1.6</b>	<b>-0.8</b>	<b>-0.4</b>	<b>+4.1</b>	<b>+0.57</b>	<b>+22</b>	<b>+0.74</b>	<b>+0.96</b>	<b>+1.08</b>
ACC	72%	72%	71%	72%	63%	76%	64%	78%	68%	68%	67%
Perc	38	95	82	58	89	12	84	41	29	48	66

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$200</b>	<b>\$161</b>	<b>\$269</b>	<b>\$185</b>
54	58	48	51

Notes: This Quarterback son is also suitable for heifers with top 2% Gestation Length. Huge scrotal and top 11% IMF. A very handy heifer bull.

Purchaser:.....\$:

<b>15</b>	<b>RIGA UNPARALLEL U218<sup>PV</sup></b>	<b>25/08/2023</b>	<b>HBR</b>	<b>VKR23U218</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BLA21S48 KNOWLA SO RIGHT S48<sup>PV</sup>**  
 POSS EASY IMPACT 0119<sup>#</sup>  
 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WATTLETOP SITZ 458N E111<sup>SV</sup>  
 KNOWLA DESIGNER L21<sup>SV</sup>  
 KNOWLA DESIGNER C16<sup>#</sup>

Dam: **VKR21S221 RIGA ECLYPTA S221<sup>PV</sup>**  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN ENHANCE<sup>SV</sup>  
 SYDGEN RITA 2618<sup>#</sup>  
 RIGA MOUNTBATTEN M78<sup>PV</sup>  
 RIGA ECLYPTA P192<sup>PV</sup>  
 RIGA ECLYPTA M50<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+3.3</b>	<b>-4.4</b>	<b>-2.8</b>	<b>+5.1</b>	<b>+59</b>	<b>+105</b>	<b>+142</b>	<b>+135</b>	<b>+16</b>	<b>+3.7</b>	<b>-5.7</b>
ACC	67%	56%	82%	82%	83%	81%	81%	77%	73%	79%	40%
Perc	41	95	75	74	16	16	11	11	61	9	26
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+88</b>	<b>+4.5</b>	<b>+0.5</b>	<b>-0.8</b>	<b>-0.2</b>	<b>+3.1</b>	<b>+0.21</b>	<b>+35</b>	<b>+0.76</b>	<b>+0.92</b>	<b>+1.12</b>
ACC	68%	68%	68%	69%	60%	73%	59%	77%	67%	67%	64%
Perc	7	72	37	58	84	28	50	8	33	38	77

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$208</b>	<b>\$167</b>	<b>\$275</b>	<b>\$196</b>
44	51	43	40

Notes: The first of the Knowla So Right S48 sons. So Right being the top seller at Knowla for \$190,000 in 2022. Not many sons of this bull have come onto the market as yet, so it is a chance to secure these valuable genetics early. U218 is out of a very nice Enhance heifer. Top 20% for growth, top 10% for Scrotal, Docility and Carcase Weight!

Purchaser:.....\$:

<b>16</b>	<b>RIGA USUAL U205<sup>PV</sup></b>	<b>22/08/2023</b>	<b>APR</b>	<b>VKR23U205</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **DXTR204 TEXAS BONUS R204<sup>PV</sup>**  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN BONUS 8084<sup>PV</sup>  
 SYDGEN BLACKCAP 5371<sup>#</sup>  
 RENNYLEA K447<sup>SV</sup>  
 TEXAS UNDINE P010<sup>PV</sup>  
 TEXAS UNDINE M103<sup>PV</sup>

Dam: **VKRP213 RIGA MAGGIE P213<sup>SV</sup>**  
 ARDROSSAN EQUATOR U98<sup>PV</sup>  
 RIGA MICHAEL M154<sup>#</sup>  
 RIGA ZEX C40<sup>#</sup>  
 ARDROSSAN EQUATOR D19<sup>SV</sup>  
 RIGA MAGGIE J29<sup>#</sup>  
 RIGA MAGGI A20<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+4.5</b>	<b>+4.6</b>	<b>-6.3</b>	<b>+6.6</b>	<b>+53</b>	<b>+89</b>	<b>+119</b>	<b>+108</b>	<b>+12</b>	<b>+1.0</b>	<b>-7.0</b>
ACC	62%	51%	81%	80%	81%	79%	79%	76%	72%	77%	37%
Perc	30	34	22	93	40	60	51	39	83	86	9
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+78</b>	<b>+5.0</b>	<b>-1.5</b>	<b>-3.5</b>	<b>+0.2</b>	<b>+2.6</b>	<b>+0.28</b>	<b>+25</b>	<b>+0.74</b>	<b>+1.30</b>	<b>+1.20</b>
ACC	67%	66%	66%	67%	57%	72%	58%	73%	67%	67%	64%
Perc	22	66	81	92	65	39	58	32	29	97	91

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$211</b>	<b>\$177</b>	<b>\$267</b>	<b>\$196</b>
40	37	50	39

Notes: U205 is a bull with plenty of natural thickness, plenty of growth and would elevate many a commercial female. Top 10% for Days to Calving, Top 25% for Carcase Weight and Gestation Length.

Purchaser:.....\$:

# YEARLING BULLS

<b>17</b>	<b>RIGA UMPTEEN U191<sup>PV</sup></b>	<b>17/08/2023</b>	<b>HBR</b>	<b>VKR23U191</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **DXTR204 TEXAS BONUS R204<sup>PV</sup>**  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN BONUS 8084<sup>PV</sup>  
 SYDGEN BLACKCAP 5371<sup>#</sup>  
 RENNYLEA K447<sup>SV</sup>  
 TEXAS UNDINE P010<sup>PV</sup>  
 TEXAS UNDINE M103<sup>PV</sup>

Dam: **VKRP32 RIGA PANSY P32<sup>SV</sup>**  
 TE MANIA AFRICA A217<sup>PV</sup>  
 BOONAROO GRAVITY G013<sup>PV</sup>  
 TE MANIA LOWAN Z618<sup>SV</sup>  
 CONNEALY REVENUE 7392<sup>SV</sup>  
 RIGA LIMA L98<sup>#</sup>  
 RIGA HEIDI H139<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+7.5</b>	<b>+6.8</b>	<b>-7.8</b>	<b>+4.6</b>	<b>+53</b>	<b>+93</b>	<b>+135</b>	<b>+139</b>	<b>+20</b>	<b>+0.8</b>	<b>-2.5</b>
ACC	66%	55%	82%	81%	83%	81%	81%	78%	74%	79%	40%
Perc	9	13	9	64	40	45	19	8	28	90	90
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+74</b>	<b>-1.6</b>	<b>-5.1</b>	<b>+0.4</b>	<b>+4.1</b>	<b>-0.88</b>	<b>+41</b>	<b>+0.76</b>	<b>+0.98</b>	<b>+0.98</b>	
ACC	70%	69%	69%	70%	60%	74%	62%	76%	65%	65%	63%
Perc	31	99	99	99	53	12	1	3	33	53	34

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$158</b>	<b>\$117</b>	<b>\$212</b>	<b>\$142</b>
88	94	87	88

Notes: Another Texas Bonus son. This bull suited for use over heifers with an excellent growth curve and is in the top10% for IMF and feed efficiency.

Purchaser:.....\$:

<b>18</b>	<b>RIGA UNEARTH U202<sup>PV</sup></b>	<b>23/08/2023</b>	<b>APR</b>	<b>VKR23U202</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BLA21S48 KNOWLA SO RIGHT S48<sup>PV</sup>**  
 POSS EASY IMPACT 0119<sup>#</sup>  
 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WATTLETOP SITZ 458N E111<sup>SV</sup>  
 KNOWLA DESIGNER L21<sup>SV</sup>  
 KNOWLA DESIGNER C16<sup>#</sup>

Dam: **VKRP135 RIGA FANTASTIC P135<sup>SV</sup>**  
 CARABAR DOCKLANDS D62<sup>PV</sup>  
 RIGA MIGHTY M35<sup>PV</sup>  
 RIGA DESIRE K3<sup>PV</sup>  
 RIGA HARRY H5<sup>SV</sup>  
 RIGA FANTASTIC L3<sup>#</sup>  
 RIGA FANTASTIC F95<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+3.1</b>	<b>-3.5</b>	<b>-5.7</b>	<b>+4.0</b>	<b>+60</b>	<b>+105</b>	<b>+134</b>	<b>+118</b>	<b>+11</b>	<b>+4.1</b>	<b>-6.3</b>
ACC	65%	53%	83%	82%	83%	81%	81%	77%	73%	79%	38%
Perc	43	94	30	50	15	16	20	25	87	5	16
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+79</b>	<b>+3.7</b>	<b>+0.9</b>	<b>+0.0</b>	<b>-0.3</b>	<b>+3.5</b>	<b>+0.28</b>	<b>+35</b>	<b>+0.80</b>	<b>+1.00</b>	<b>+1.04</b>
ACC	69%	69%	68%	69%	60%	73%	59%	77%	67%	67%	65%
Perc	20	80	29	43	87	21	58	7	41	58	54

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$230</b>	<b>\$192</b>	<b>\$304</b>	<b>\$216</b>
21	20	21	20

Notes: Here's a bull that has received a few ticks since birth. The second of the So Right sons out of a very nice female. He boasts an excellent data set and has a \$A in the top 20%!

Purchaser:.....\$:

<b>19</b>	<b>RIGA UPPER U207<sup>PV</sup></b>	<b>21/08/2023</b>	<b>HBR</b>	<b>VKR23U207</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **DXTR204 TEXAS BONUS R204<sup>PV</sup>**  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN BONUS 8084<sup>PV</sup>  
 SYDGEN BLACKCAP 5371<sup>#</sup>  
 RENNYLEA K447<sup>SV</sup>  
 TEXAS UNDINE P010<sup>PV</sup>  
 TEXAS UNDINE M103<sup>PV</sup>

Dam: **VKRN150 RIGA EQUITANA N150<sup>SV</sup>**  
 SYDGEN TRUST 6228<sup>#</sup>  
 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
 SYDGEN ANITA 8611<sup>#</sup>  
 WERNER WESTWARD 357<sup>#</sup>  
 RIGA EQUITANA L103<sup>#</sup>  
 RIGA EQUITANA B180<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+7.6</b>	<b>+3.2</b>	<b>-7.5</b>	<b>+2.3</b>	<b>+47</b>	<b>+89</b>	<b>+125</b>	<b>+98</b>	<b>+22</b>	<b>+0.8</b>	<b>-3.7</b>
ACC	65%	55%	82%	81%	82%	80%	80%	77%	73%	78%	41%
Perc	8	49	11	17	67	59	37	57	16	90	72
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+80</b>	<b>+8.9</b>	<b>-2.4</b>	<b>-4.2</b>	<b>+1.3</b>	<b>+3.6</b>	<b>+0.37</b>	<b>+21</b>	<b>+0.96</b>	<b>+0.98</b>	<b>+1.12</b>
ACC	69%	68%	68%	69%	59%	73%	60%	75%	66%	65%	63%
Perc	18	22	92	95	10	19	67	45	73	53	77

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$217</b>	<b>\$167</b>	<b>\$285</b>	<b>\$202</b>
34	50	34	33

Notes: A Bonus son out of a Pearl daughter. This bull is well suited for use over heifers whilst offering plenty of growth and carcass. Top 20% for Carcass Weight, Retail Beef Yield, IMF, Milk, Birth Weight, Gestation Length and Calving Ease.

Purchaser:.....\$:

# YEARLING BULLS

<b>20</b>	<b>RIGA UTILITY U229<sup>PV</sup></b>	<b>09/09/2023</b>	<b>APR</b>	<b>VKR23U229</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **DXTR204 TEXAS BONUS R204<sup>PV</sup>**  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN BONUS 8084<sup>PV</sup>  
 SYDGEN BLACKCAP 5371<sup>#</sup>  
 RENNYLEA K447<sup>SV</sup>  
 TEXAS UNDINE P010<sup>PV</sup>  
 TEXAS UNDINE M103<sup>PV</sup>

Dam: **VKR21S234 RIGA TEXITA S234<sup>PV</sup>**  
 H P C A PROCEED<sup>PV</sup>  
 BEN NEVIS NEWSFLASH N239<sup>PV</sup>  
 BEN NEVIS JEAN H215<sup>SV</sup>  
 SYDGEN BLACK PEARL 2006<sup>PV</sup>  
 RIGA TEXITA N14<sup>SV</sup>  
 RIGA TEXITA J12<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+10.1</b>	<b>+5.2</b>	<b>-7.5</b>	<b>+2.0</b>	<b>+45</b>	<b>+81</b>	<b>+123</b>	<b>+90</b>	<b>+24</b>	<b>+0.4</b>	<b>-6.0</b>
ACC	65%	54%	82%	81%	82%	80%	81%	77%	73%	78%	39%
Perc	1	27	11	13	75	81	40	69	8	95	21
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+84</b>	<b>+4.1</b>	<b>-2.0</b>	<b>-3.8</b>	<b>+0.3</b>	<b>+4.4</b>	<b>+0.30</b>	<b>+27</b>	<b>+0.98</b>	<b>+1.02</b>	<b>+1.08</b>
ACC	69%	69%	68%	70%	59%	74%	61%	75%	64%	64%	60%
Perc	11	76	88	94	59	9	60	23	77	63	66

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$215</b>	<b>\$158</b>	<b>\$280</b>	<b>\$203</b>
35	62	39	32

Notes: U229 is another Texas Bonus son suited for use over heifers. Top 10% milk and IMF makes for a very handy genetic package.

Purchaser:.....\$:

<b>21</b>	<b>RIGA ULTRAMARINE U238<sup>PV</sup></b>	<b>15/09/2023</b>	<b>HBR</b>	<b>VKR23U238</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18229488 BALDRIDGE COMPASS C041<sup>SV</sup>**  
 EF COMPLEMENT 8088<sup>PV</sup>  
 EF COMMANDO 1366<sup>PV</sup>  
 RIVERBEND YOUNG LUCY W1470<sup>#</sup>  
 STYLES UPGRADE J59<sup>#</sup>  
 BALDRIDGE ISABEL Y69<sup>#</sup>  
 BALDRIDGE ISABEL T935<sup>#</sup>

Dam: **VKRR113 RIGA EQUITANA R113<sup>SV</sup>**  
 G A R MOMENTUM<sup>PV</sup>  
 LAWSONS MOMENTOUS M518<sup>PV</sup>  
 LAWSONS AFRICA H229<sup>SV</sup>  
 WERNER WESTWARD 357<sup>#</sup>  
 RIGA EQUITANA L103<sup>#</sup>  
 RIGA EQUITANA B180<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+1.8</b>	<b>-0.3</b>	<b>-2.4</b>	<b>+5.7</b>	<b>+52</b>	<b>+89</b>	<b>+108</b>	<b>+67</b>	<b>+22</b>	<b>+1.7</b>	<b>-7.2</b>
ACC	70%	62%	82%	82%	83%	81%	82%	79%	76%	80%	47%
Perc	55	81	80	84	42	60	72	92	15	65	7
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+50</b>	<b>+9.6</b>	<b>-1.1</b>	<b>-0.3</b>	<b>+1.1</b>	<b>+3.1</b>	<b>+0.79</b>	<b>+23</b>	<b>+0.64</b>	<b>+0.62</b>	<b>+1.08</b>
ACC	72%	71%	71%	72%	64%	75%	65%	77%	71%	71%	69%
Perc	91	17	73	49	16	28	94	40	14	2	66

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$268</b>	<b>\$228</b>	<b>\$348</b>	<b>\$251</b>
3	2	4	4

Notes: The youngest bull in the offering and one of a few Compass progeny out of a nice Momentous daughter. Great foot scores. Top 13% for EMA and RBV. Top 3% for \$A!

Purchaser:.....\$:

<b>22</b>	<b>RIGA UNBRIDLED U219<sup>PV</sup></b>	<b>30/08/2023</b>	<b>APR</b>	<b>VKR23U219</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **CAN2043806 HF ALCATRAZ 60F<sup>PV</sup>**  
 AVF BREAKOUT 5409<sup>#</sup>  
 MAY-WAY BREAKOUT 1310<sup>#</sup>  
 MAY-WAY LADY BANDO 086<sup>#</sup>  
 HF TIGER 5T<sup>#</sup>  
 HF MAYFLOWER 191Z<sup>PV</sup>  
 HF MAYFLOWER 78P<sup>#</sup>

Dam: **VKRQ41 RIGA QUAUKA Q41<sup>PV</sup>**  
 AYRVALE GENERAL G18<sup>PV</sup>  
 ESSLEMONT LOTTO L3<sup>PV</sup>  
 ESSLEMONT JENNY J8<sup>PV</sup>  
 CONNEALY REVENUE 7392<sup>SV</sup>  
 RIGA MOLLY M86<sup>SV</sup>  
 RIGA GINGHAM G56<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>-1.5</b>	<b>+3.4</b>	<b>-2.9</b>	<b>+5.2</b>	<b>+65</b>	<b>+116</b>	<b>+149</b>	<b>+97</b>	<b>+30</b>	<b>+2.6</b>	<b>-3.2</b>
ACC	66%	55%	83%	82%	83%	81%	81%	78%	74%	79%	41%
Perc	79	47	73	76	5	4	6	57	1	32	81
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+96</b>	<b>+8.7</b>	<b>-0.4</b>	<b>-0.7</b>	<b>+0.5</b>	<b>+1.8</b>	<b>-0.20</b>	<b>+29</b>	<b>+0.84</b>	<b>+0.70</b>	<b>+0.78</b>
ACC	71%	70%	70%	70%	62%	74%	61%	76%	66%	66%	59%
Perc	3	24	58	56	47	60	12	20	50	5	3

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$245</b>	<b>\$200</b>	<b>\$333</b>	<b>\$227</b>
11	14	8	13

Notes: One of a few Alcatraz progeny on offer. A standout for natural muscling since birth, exceptional docility, breed leading growth, carcass and top 10% NFI-F. Top 10% \$A and top 1% for milk! There's a lot to like in this bull!

Purchaser:.....\$:

# YEARLING BULLS

<b>23</b>	<b>RIGA UPRIGHT U213<sup>PV</sup></b>	<b>26/08/2023</b>	<b>HBR</b>	<b>VKR23U213</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BLA21S48 KNOWLA SO RIGHT S48<sup>PV</sup>**  
 POSS EASY IMPACT 0119<sup>#</sup>  
 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WATTLETOP SITZ 458N E111<sup>SV</sup>  
 KNOWLA DESIGNER L21<sup>SV</sup>  
 KNOWLA DESIGNER C16<sup>#</sup>

Dam: **VKRP3 RIGA DESIRE P3<sup>PV</sup>**  
 MATAURI REALITY 839<sup>#</sup>  
 CLUNIE RANGE LEGEND L348<sup>PV</sup>  
 ABERDEEN ESTATE LAURA J81<sup>PV</sup>  
 CARABAR DOCKLANDS D62<sup>PV</sup>  
 RIGA DESIRE M9<sup>PV</sup>  
 RIGA DESIRE K3<sup>PV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>-8.3</b>	<b>-4.2</b>	<b>-5.2</b>	<b>+6.7</b>	<b>+63</b>	<b>+106</b>	<b>+140</b>	<b>+135</b>	<b>+13</b>	<b>+2.3</b>	<b>-7.1</b>
ACC	67%	55%	83%	82%	83%	81%	81%	78%	74%	79%	41%
Perc	97	95	37	94	8	14	12	11	81	43	8
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+77</b>	<b>+7.9</b>	<b>+0.6</b>	<b>+1.8</b>	<b>+0.1</b>	<b>+2.5</b>	<b>+0.21</b>	<b>+13</b>	<b>+0.74</b>	<b>+1.04</b>	<b>+1.08</b>
ACC	70%	70%	69%	70%	62%	74%	61%	78%	67%	66%	64%
Perc	24	32	35	17	71	41	50	80	29	67	66

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$220</b>	<b>\$179</b>	<b>\$291</b>	<b>\$205</b>
31	35	30	30

Notes: Another thick So Right son out of a favourite Clunie Range Legend daughter. Plenty of growth, EMA and Carcase Weight in this genetic package. Top 25% \$A.

Purchaser:.....\$:

<b>24</b>	<b>RIGA UPDATE U211<sup>SV</sup></b>	<b>24/08/2023</b>	<b>HBR</b>	<b>VKR23U211</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BLA21S48 KNOWLA SO RIGHT S48<sup>PV</sup>**  
 POSS EASY IMPACT 0119<sup>#</sup>  
 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WATTLETOP SITZ 458N E111<sup>SV</sup>  
 KNOWLA DESIGNER L21<sup>SV</sup>  
 KNOWLA DESIGNER C16<sup>#</sup>

Dam: **VKRP27 RIGA PINKIE P27<sup>#</sup>**  
 S A V THUNDERBIRD 9061<sup>SV</sup>  
 PRIME KATAPULT K1<sup>SV</sup>  
 PRIME JEDDA H81<sup>#</sup>  
 THE GRANGE PERFORMER E195<sup>PV</sup>  
 RIGA MISCHA M219<sup>SV</sup>  
 RIGA GERTRUDE G98<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+3.3</b>	<b>-0.9</b>	<b>-5.4</b>	<b>+4.3</b>	<b>+49</b>	<b>+80</b>	<b>+108</b>	<b>+80</b>	<b>+16</b>	<b>+3.4</b>	<b>-4.5</b>
ACC	65%	52%	83%	82%	83%	80%	80%	77%	72%	78%	38%
Perc	41	84	34	57	60	82	73	81	61	13	53
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+66</b>	<b>+8.7</b>	<b>-0.7</b>	<b>-0.6</b>	<b>+0.8</b>	<b>+4.0</b>	<b>+0.29</b>	<b>+21</b>	<b>+0.88</b>	<b>+0.90</b>	<b>+0.96</b>
ACC	68%	68%	68%	69%	60%	72%	59%	76%	67%	67%	65%
Perc	54	24	65	54	29	13	59	48	58	33	28

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$222</b>	<b>\$172</b>	<b>\$298</b>	<b>\$208</b>
28	44	25	27

Notes: U211 is another thick So Right son out of a very nice Katapult daughter. Top 20% EMA and IMF. Plenty to like in this package.

Purchaser:.....\$:

<b>25</b>	<b>RIGA UNDERSTUDY U199<sup>PV</sup></b>	<b>21/08/2023</b>	<b>APR</b>	<b>VKR23U199</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18229488 BALDRIDGE COMPASS C041<sup>SV</sup>**  
 EF COMPLEMENT 8088<sup>PV</sup>  
 EF COMMANDO 1366<sup>PV</sup>  
 RIVERBEND YOUNG LUCY W1470<sup>#</sup>  
 STYLES UPGRADE J59<sup>#</sup>  
 BALDRIDGE ISABEL Y69<sup>#</sup>  
 BALDRIDGE ISABEL T935<sup>#</sup>

Dam: **VKRP21S235 RIGA SIERRA S235<sup>PV</sup>**  
 H P C A PROCEED<sup>PV</sup>  
 BEN NEVIS NEWSFLASH N239<sup>PV</sup>  
 BEN NEVIS JEAN H215<sup>SV</sup>  
 WERNER WESTWARD 357<sup>#</sup>  
 RIGA PASSIONFRUIT P89<sup>SV</sup>  
 RIGA KYLIE K107<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+2.9</b>	<b>-4.5</b>	<b>-3.5</b>	<b>+3.2</b>	<b>+58</b>	<b>+97</b>	<b>+124</b>	<b>+90</b>	<b>+25</b>	<b>+0.7</b>	<b>-4.5</b>
ACC	70%	61%	83%	82%	83%	82%	82%	79%	76%	80%	46%
Perc	45	96	65	32	18	35	38	69	5	91	53
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+67</b>	<b>+5.1</b>	<b>+1.8</b>	<b>+3.1</b>	<b>+0.0</b>	<b>+0.3</b>	<b>+0.08</b>	<b>+6</b>	<b>+0.82</b>	<b>+0.92</b>	<b>+0.76</b>
ACC	73%	72%	72%	73%	64%	76%	65%	78%	71%	71%	68%
Perc	52	65	15	8	76	92	35	94	46	38	2

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$211</b>	<b>\$172</b>	<b>\$285</b>	<b>\$186</b>
41	44	35	51

Notes: A son of the popular Baldrige Compass out of a very nice Ben Nevis Newsflash heifer. This bull is suited for use over heifers and boasts a nice growth curve as well as positive fats.

Purchaser:.....\$:

# YEARLING BULLS

<b>26</b>	<b>RIGA UBERTO U220<sup>PV</sup></b>	<b>30/08/2023</b>	<b>APR</b>	<b>VKR23U220</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18229487 BALDRIDGE 38 SPECIAL<sup>PV</sup>**  
 EF COMPLEMENT 8088<sup>PV</sup>  
 EF COMMANDO 1366<sup>PV</sup>  
 RIVERBEND YOUNG LUCY W1470<sup>#</sup>  
 STYLES UPGRADE J59<sup>#</sup>  
 BALDRIDGE ISABEL Y69<sup>#</sup>  
 BALDRIDGE ISABEL T935<sup>#</sup>

Dam: **VKRP164 RIGA MAGGIE Q164<sup>SV</sup>**  
 ARDROSSAN EQUATOR U98<sup>PV</sup>  
 RIGA MICHAEL M154<sup>#</sup>  
 RIGA ZEX C40<sup>#</sup>  
 MOHNEN DYNAMITE 1356<sup>#</sup>  
 RIGA MAGGI G6<sup>#</sup>  
 RIGA MAGGI A20<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>-0.4</b>	<b>+1.7</b>	<b>-1.9</b>	<b>+6.4</b>	<b>+61</b>	<b>+96</b>	<b>+122</b>	<b>+98</b>	<b>+20</b>	<b>+0.8</b>	<b>-4.6</b>
ACC	69%	60%	83%	82%	83%	82%	82%	79%	76%	80%	45%
Perc	72	65	85	91	11	37	43	57	29	90	50
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+86</b>	<b>+4.7</b>	<b>-3.1</b>	<b>-4.9</b>	<b>+0.5</b>	<b>+2.3</b>	<b>+0.02</b>	<b>+8</b>	<b>+0.78</b>	<b>+0.82</b>	<b>+1.06</b>
ACC	72%	71%	71%	72%	63%	75%	63%	77%	69%	69%	66%
Perc	10	70	96	98	47	47	29	91	37	18	60

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$208</b>	<b>\$172</b>	<b>\$279</b>	<b>\$184</b>
44	44	40	52

Notes: This 38 Special son has plenty of growth together with top 10% Carcase Weight and good IMF wrapped up in a nice phenotype.

Purchaser:.....\$:

<b>27</b>	<b>RIGA UNCONDITIONAL U208<sup>PV</sup></b>	<b>25/08/2023</b>	<b>HBR</b>	<b>VKR23U208</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BLA21S48 KNOWLA SO RIGHT S48<sup>PV</sup>**  
 POSS EASY IMPACT 0119<sup>#</sup>  
 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WATTLETOP SITZ 458N E111<sup>SV</sup>  
 KNOWLA DESIGNER L21<sup>SV</sup>  
 KNOWLA DESIGNER C16<sup>#</sup>

Dam: **VKRP18 RIGA ECLYPTA P18<sup>SV</sup>**  
 TE MANIA AFRICA A217<sup>PV</sup>  
 BOONAROO GRAVITY G013<sup>PV</sup>  
 TE MANIA LOWAN Z618<sup>SV</sup>  
 TC FRANKLIN 619<sup>#</sup>  
 RIGA ECLYPTA H7<sup>#</sup>  
 IRELANDS ECLYPTA D35<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+1.1</b>	<b>-10.2</b>	<b>-5.3</b>	<b>+5.6</b>	<b>+57</b>	<b>+89</b>	<b>+117</b>	<b>+126</b>	<b>+10</b>	<b>+3.6</b>	<b>-4.3</b>
ACC	66%	55%	83%	82%	83%	81%	81%	77%	73%	79%	41%
Perc	61	99	36	82	22	58	54	17	94	10	58
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+60</b>	<b>+4.7</b>	<b>-3.2</b>	<b>-3.2</b>	<b>+0.6</b>	<b>+3.3</b>	<b>-0.34</b>	<b>+25</b>	<b>+0.52</b>	<b>+0.80</b>	<b>+0.86</b>
ACC	70%	69%	69%	70%	61%	73%	61%	77%	67%	67%	65%
Perc	72	70	97	90	41	24	6	29	4	15	9

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$174</b>	<b>\$138</b>	<b>\$236</b>	<b>\$155</b>
79	82	74	80

Notes: Another So Right son out of a nice Eclipta female with an impressive data set. Top 5% NFI-F and a foot improver.

Purchaser:.....\$:

<b>28</b>	<b>RIGA UNLOCK U197<sup>PV</sup></b>	<b>19/08/2023</b>	<b>APR</b>	<b>VKR23U197</b>
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Traits Observed: GL,CE,BWT,200WT,Genomics

Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BLA21S48 KNOWLA SO RIGHT S48<sup>PV</sup>**  
 POSS EASY IMPACT 0119<sup>#</sup>  
 BALDRIDGE ALTERNATIVE E125<sup>PV</sup>  
 BALDRIDGE BLACKBIRD A030<sup>#</sup>  
 WATTLETOP SITZ 458N E111<sup>SV</sup>  
 KNOWLA DESIGNER L21<sup>SV</sup>  
 KNOWLA DESIGNER C16<sup>#</sup>

Dam: **VKRP26 RIGA PANDORA P26<sup>PV</sup>**  
 SYDGEN C C & 7<sup>#</sup>  
 T C A VISIONARY 158<sup>SV</sup>  
 T C A TREASURE 0699 601<sup>#</sup>  
 CONNEALY REVENUE 7392<sup>SV</sup>  
 RIGA MISTLETOE M54<sup>SV</sup>  
 RIGA JONQUIL J32<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+8.2</b>	<b>+1.4</b>	<b>-5.9</b>	<b>+2.5</b>	<b>+48</b>	<b>+87</b>	<b>+108</b>	<b>+87</b>	<b>+20</b>	<b>+2.4</b>	<b>-7.5</b>
ACC	65%	52%	82%	82%	83%	80%	80%	77%	72%	78%	39%
Perc	6	68	27	19	62	65	72	73	25	39	5
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+61</b>	<b>+11.5</b>	<b>+0.9</b>	<b>+1.9</b>	<b>+0.4</b>	<b>+3.0</b>	<b>+0.84</b>	<b>+32</b>	<b>+1.06</b>	<b>+1.22</b>	<b>+1.08</b>
ACC	68%	68%	68%	69%	59%	72%	58%	77%	68%	68%	65%
Perc	71	8	29	16	53	30	95	13	87	93	66

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$248</b>	<b>\$207</b>	<b>\$325</b>	<b>\$233</b>
9	9	10	9

Notes: The last So Right son in the catalogue. U197 is suitable for use over heifers, has excellent temperament and is in the top 6% for EMA. We are impressed with the early natural thickness and muscling of these calves.

Purchaser:.....\$:

# 2024 FEMALES



## PICK OF THE PAIR HEIFERS

**30A** | **RIGA OPERA U001<sup>PV</sup>** | 21/02/2023 | HBR | VKR23U001

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) | Mating Type: AI | Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BHRR102 DUNOON RECHARGE R102<sup>PV</sup>**  
 H P C A INTENSITY\*  
 RENNYLEA L519<sup>PV</sup>  
 RENNYLEA H414<sup>SV</sup>  
 DUNOON HACKING H061<sup>PV</sup>  
 DUNOON ELINE M459<sup>SV</sup>  
 DUNOON ELINE K595<sup>#</sup>

Dam: **VKR21S54 RIGA OPERA S54<sup>PV</sup>**  
 TE MANIA FOE F734<sup>SV</sup>  
 CHILTERN PARK MOE M6<sup>PV</sup>  
 STRATHEWEN TIMEOUT JADE F15<sup>PV</sup>  
 CONNEALY REVENUE 7392<sup>SV</sup>  
 RIGA OPERA M29<sup>SV</sup>  
 RIGA OPERA H6<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+7.9	+7.5	-8.4	+2.6	+49	+99	+127	+108	+16	+1.0	-5.1
ACC	62%	51%	82%	73%	74%	71%	71%	69%	64%	69%	39%
Perc	7	9	6	21	58	30	32	39	60	86	38
TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+76	+4.3	+1.2	+2.1	-0.2	+2.8	+0.24	+34	-	-	-
ACC	62%	61%	62%	63%	56%	66%	54%	69%	-	-	-
Perc	26	74	24	14	84	34	53	8	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$222	\$186	\$290	\$206
29	27	30	29

Notes: U1 is a very feminine Recharge heifer out of a great Moe first calver. Moe has worked particularly well in our herd and Recharge consistently produces very docile cattle. An excellent data set with this heifer. PREDICTED MATING: **Mandayen Mainland T221**. 27/5/24. Riga Throwback T51. 20/6/24-24/7/24.

Purchaser:.....\$:

### Expected Average Progeny Values - Sire ID: MAN22T221 x Dam Id: VKR23U001

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+8.6	+7.6	-8.2	+1.9	+50	+95	+125	+96	+20	+2.1	-4.9	+77	+10.0
ACC	64%	54%	82%	77%	78%	76%	76%	73%	69%	74%	41%	66%	65%
Perc	4	8	6	11	54	41	35	58	24	53	45	24	14
TACE	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+0.3	+0.6	+0.6	+3.2	+0.49	+29	-	-	-	\$244	\$196	\$231	\$321
ACC	65%	66%	58%	70%	57%	73%	-	-	-	-	-	10	15
Perc	43	34	46	27	78	17	-	-	-	10	15	11	10

**30B** | **RIGA UMPSTEEN U102<sup>PV</sup>** | 23/03/2023 | APR | VKR23U102

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) | Mating Type: AI | Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BHRR102 DUNOON RECHARGE R102<sup>PV</sup>**  
 H P C A INTENSITY\*  
 RENNYLEA L519<sup>PV</sup>  
 RENNYLEA H414<sup>SV</sup>  
 DUNOON HACKING H061<sup>PV</sup>  
 DUNOON ELINE M459<sup>SV</sup>  
 DUNOON ELINE K595<sup>#</sup>

Dam: **VKRR130 RIGA ROCHELLE R130<sup>PV</sup>**  
 EF COMPLEMENT 8088<sup>PV</sup>  
 RIGA PEGASUS P70<sup>PV</sup>  
 LANDFALL JOYLE D30<sup>SV</sup>  
 CARABAR DOCKLANDS D62<sup>PV</sup>  
 RIGA MOCHA M41<sup>SV</sup>  
 RIGA HEBE H88<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	-2.9	+1.5	+2.0	+5.8	+63	+116	+154	+159	+8	+1.2	-3.6
ACC	61%	51%	82%	74%	74%	71%	71%	69%	63%	69%	39%
Perc	85	67	99	85	8	4	3	2	96	81	74
TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+96	+3.4	-1.3	-1.2	+0.0	+2.2	+0.27	+20	-	-	-
ACC	62%	61%	62%	62%	55%	66%	54%	68%	-	-	-
Perc	3	82	77	65	76	49	56	52	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$187	\$154	\$248	\$170
68	67	66	67

Notes: U102 is another lovely Recharge heifer whose dam and granddam are doing a great job here at Riga. Plenty of early growth and carcass weight in this heifer. PREDICTED MATING: **Stokman Solution S329**. 27/5/24. Riga Throwback T51. 20/6/24-24/7/24. The Solution calves are born early, easily and appear quite stylish on first impressions in our Spring Herd.

Purchaser:.....\$:

### Expected Average Progeny Values - Sire ID: FAM21S329 x Dam Id: VKR23U102

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+4.5	+3.9	-4.2	+2.2	+54	+105	+137	+117	+14	+2.1	-6.0	+81	+6.0
ACC	64%	51%	89%	85%	84%	80%	79%	75%	69%	78%	40%	69%	67%
Perc	30	42	54	16	33	15	15	26	74	53	21	15	54
TACE	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+0.6	+0.5	+0.1	+2.5	+0.56	+15	-	-	-	\$227	\$190	\$213	\$294
ACC	68%	68%	61%	71%	57%	80%	-	-	-	-	23	21	27
Perc	36	36	75	43	83	71	-	-	-	-	-	-	-

# PICK OF THE PAIR HEIFERS

**31A** | **RIGA UNDINE U036<sup>PV</sup>** | 07/03/2023 | HBR | VKR23U036

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18170041 SYDGEN ENHANCE<sup>SV</sup>**  
 SYDGEN GOOGOL\*  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN FOREVER LADY 1255#  
 SYDGEN LIBERTY GA 8627#  
 SYDGEN RITA 2618#  
 FOX RUN RITA 9308#

Dam: **VKRR5 RIGA RUBY R5<sup>SV</sup>**  
 KC HAAS GPS#  
 TEXAS MOUNT K002<sup>PV</sup>  
 TEXAS UNDINE Z183<sup>PV</sup>  
 WERNER WESTWARD 357#  
 RIGA LILLY L45#  
 RIGA FLEUR F64#

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+3.4	+0.4	-5.9	+4.0	+45	+82	+107	+80	+18	+2.3	-3.4
ACC	67%	60%	83%	75%	75%	73%	74%	73%	70%	72%	47%
Perc	40	76	27	50	76	78	75	82	39	43	78
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+55	+4.4	-0.2	+0.4	-0.3	+3.6	-0.20	+18	-	-	-
ACC	66%	66%	67%	67%	63%	69%	59%	71%	-	-	-
Perc	84	73	53	37	87	19	12	62	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$181	\$141	\$249	\$164
73	80	65	73

Notes: Enhance progeny are certainly proving their worth here at Riga! U36 is a lovely example and grand dam L45 is a consistent bull producer. Top 12% NFI-F! PREDICTED MATING: **Stokman Solution S329. 27/5/24.** Riga Throwback T51. 20/6/24, 24/7/24.

Purchaser:.....\$:

### Expected Average Progeny Values - Sire ID: FAM21S329 x Dam Id: VKR23U036

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+7.7	+3.3	-8.2	+1.3	+46	+88	+113	+77	+19	+2.6	-5.9	+60	+6.5
ACC	67%	56%	90%	85%	84%	81%	80%	77%	72%	79%	44%	71%	70%
Perc	7	48	6	7	74	60	61	84	34	35	23	70	48
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+1.1	+1.3	-0.1	+3.2	+0.33	+14	-	-	-	\$224	\$184	\$210	\$294
ACC	70%	71%	65%	72%	60%	81%	-	-	-	-	26	28	27
Perc	26	23	79	27	62	75	-	-	-	-	26	28	27

**31B** | **RIGA URMILA U080<sup>PV</sup>** | 14/03/2023 | APR | VKR23U080

Traits Observed: GL,CE,BWT Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **USA18170041 SYDGEN ENHANCE<sup>SV</sup>**  
 SYDGEN GOOGOL\*  
 SYDGEN EXCEED 3223<sup>PV</sup>  
 SYDGEN FOREVER LADY 1255#  
 SYDGEN LIBERTY GA 8627#  
 SYDGEN RITA 2618#  
 FOX RUN RITA 9308#

Dam: **VKRQ187 RIGA Q187<sup>SV</sup>**  
 G A R PROPHET<sup>SV</sup>  
 BALDRIDGE BEAST MODE B074<sup>PV</sup>  
 BALDRIDGE ISABEL Y69#  
 TE MANIA ESTATE E895<sup>PV</sup>  
 RIGA HEBE H88#  
 RIGA EQUITANA B71#

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+3.9	+2.5	+0.1	+2.9	+53	+89	+114	+86	+16	+1.9	-3.6
ACC	68%	61%	83%	74%	75%	74%	74%	73%	70%	72%	47%
Perc	36	57	96	26	38	60	61	74	58	58	74
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+61	+6.7	-2.0	-0.8	+0.3	+3.1	-0.35	+35	-	-	-
ACC	67%	66%	67%	67%	62%	69%	59%	71%	-	-	-
Perc	70	45	88	58	59	28	6	7	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$214	\$171	\$292	\$195
37	45	29	41

Notes: This Enhance heifer is out of a very solid Beast Mode daughter with all the positive attributes of Enhance. Top 7% docility and NFI-F! PREDICTED MATING: **Rennylea T17. 27/5/24.** Riga Throwback T51. 20/6/24, 24/7/24.

Purchaser:.....\$:

### Expected Average Progeny Values - Sire ID: NOR22T17 x Dam Id: VKR23U080

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+5.2	+6.3	-3.6	+3.4	+55	+99	+127	+99	+18	+2.0	-3.0	+74	+10.8
ACC	69%	61%	83%	79%	80%	78%	79%	77%	73%	77%	49%	70%	70%
Perc	24	17	64	37	29	29	32	53	43	57	84	30	10
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	-1.5	-0.8	+0.8	+3.3	+0.13	+31	-	-	-	\$239	\$192	\$222	\$323
ACC	70%	70%	64%	73%	63%	76%	-	-	-	-	-	-	-
Perc	80	57	34	25	40	13	-	-	-	13	19	10	15

# PICK OF THE PAIR HEIFERS

**32A** | **RIGA UMINA U029<sup>PV</sup>** | 07/03/2023 | APR | VKR23U029

Traits Observed: GL,CE,BWT,200WT,400WT Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BSCQ43 WAITARA QUIDDITCH Q43<sup>PV</sup>**  
 G A R SURE FIRE<sup>SV</sup>  
 G A R PHOENIX<sup>PV</sup>  
 G A R PROPHET N744#  
 DUNOON GOODTHING G167<sup>PV</sup>  
 WAITARA GT RITA K68<sup>SV</sup>  
 WAITARA EV RITA H56<sup>SV</sup>

Dam: **VKRQ21 RIGA QWERTY Q21<sup>SV</sup>**  
 G A R PROPHET<sup>SV</sup>  
 BALDRIDGE BEAST MODE B074<sup>PV</sup>  
 BALDRIDGE ISABEL Y69#  
 RIGA CONNECTION A55 AI A55<sup>SV</sup>  
 RIGA FLORETTA F135#  
 RIGA DESIRE A4 AI A4#

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+2.5	-0.1	-6.4	+4.3	+57	+99	+121	+113	+10	+2.8	-3.1
ACC	62%	52%	83%	74%	75%	73%	73%	71%	65%	70%	39%
Perc	49	79	21	57	21	30	46	33	93	26	83
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+73	+5.1	-1.5	-1.7	+0.4	+1.8	+0.15	+22	-	-	-
ACC	63%	63%	64%	64%	58%	67%	55%	68%	-	-	-
Perc	34	65	81	73	53	60	43	44	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$187	\$161	\$250	\$165
68	59	64	72

Notes: U29 is a lovely Quidditch heifer out of another very nice Beast Mode daughter with the added thickness from the old A55 bull. Plenty of early gestation, early growth and top 30% Scrotal Size. PREDICTED MATING: **Stokman Solution S329. 27/5/24.** Riga Throwback T51.20/6/24 - 24/7/24.

Purchaser:.....\$:

### Expected Average Progeny Values - Sire ID: FAM21S329 x Dam Id: VKR23U029

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+7.2	+3.1	-8.4	+1.5	+52	+97	+120	+93	+15	+2.9	-5.8	+70	+6.9
ACC	65%	52%	90%	85%	84%	81%	80%	76%	70%	78%	40%	70%	68%
Perc	10	51	5	7	45	35	46	63	67	25	25	43	43
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+0.5	+0.2	+0.3	+2.3	+0.50	+16	-	-	-	\$227	\$194	\$211	\$295
ACC	69%	69%	62%	71%	58%	80%	-	-	-	-	23	18	26
Perc	38	41	64	48	79	67	-	-	-	-	23	18	26

**32B** | **RIGA URANIA U044<sup>PV</sup>** | 09/03/2023 | APR | VKR23U044

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: **BSCQ43 WAITARA QUIDDITCH Q43<sup>PV</sup>**  
 G A R SURE FIRE<sup>SV</sup>  
 G A R PHOENIX<sup>PV</sup>  
 G A R PROPHET N744#  
 DUNOON GOODTHING G167<sup>PV</sup>  
 WAITARA GT RITA K68<sup>SV</sup>  
 WAITARA EV RITA H56<sup>SV</sup>

Dam: **VKR21S49 RIGA SARAH S49<sup>PV</sup>**  
 MATAURI REALITY 839#  
 GLENOCH-JK MAKAHU M602<sup>SV</sup>  
 GLENOCH-JK ANN K615<sup>SV</sup>  
 ESLEMONT LOTTO L3<sup>PV</sup>  
 RIGA QUEASEY Q100<sup>SV</sup>  
 RIGA LIESL L23#

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+0.0	-1.3	-0.1	+5.1	+57	+103	+132	+136	+14	+4.3	-5.1
ACC	62%	51%	83%	74%	74%	72%	73%	71%	65%	70%	39%
Perc	70	86	96	74	22	21	23	10	70	4	38
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+76	+8.0	-2.1	-2.8	+1.1	+1.6	+0.14	+17	-	-	-
ACC	63%	63%	64%	64%	58%	67%	55%	69%	-	-	-
Perc	26	31	89	87	16	66	42	65	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$195	\$169	\$248	\$181
59	47	66	57

Notes: Another stylish Quidditch daughter out of a very solid Glenoch-JK Makahu female. Top 25% for all growth EBV's, Top 5% for Scrotal Size and Top 16% for Retail Beef Yield. Predicted Mating : **Stokman Solution S329. 27/5/24.** Riga Throwback T51.20/6/24 - 24/7/24.

Purchaser:.....\$:

### Expected Average Progeny Values - Sire ID: FAM21S329 x Dam Id: VKR23U044

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+6.0	+2.5	-5.3	+1.9	+51	+99	+126	+105	+17	+3.6	-6.8	+71	+8.3
ACC	65%	51%	90%	85%	84%	80%	80%	76%	70%	78%	40%	70%	68%
Perc	18	57	36	11	46	30	33	43	49	11	11	38	28
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+0.2	-0.4	+0.7	+2.2	+0.50	+14	-	-	-	\$231	\$198	\$219	\$294
ACC	69%	69%	62%	71%	58%	80%	-	-	-	-	-	-	-
Perc	45	50	40	51	78	76	-	-	-	19	14	27	17



# PICK OF THE PAIR HEIFERS

**33A** | **RIGA ULA U127<sup>PV</sup>** | 31/03/2023 | APR | VKR23U127

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: GTNM6 CHILTERN PARK MOE M6<sup>PV</sup> Dam: VKRL24 RIGA L24<sup>SV</sup>  
 TE MANIA CALAMUS C46<sup>SV</sup> B/R FUTURE DIRECTION 4268<sup>SV</sup>  
 TE MANIA FOE F734<sup>SV</sup> RIGA HOWARD H80<sup>PV</sup>  
 TE MANIA DANDLOO D700<sup>#</sup> RIGA MAGGI A67 AI A67<sup>SV</sup>  
 HIDDEN VALLEY TIMEOUT A45<sup>SV</sup>  
 STRATHEWEN TIMEOUT JADE F15<sup>PV</sup> UNKNOWN  
 STRATHEWEN 1407 JADE C05<sup>PV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+3.0	+5.4	-2.1	+3.5	+43	+86	+110	+68	+20	+1.1	-3.5
ACC	64%	55%	83%	75%	75%	73%	74%	72%	68%	71%	43%
Perc	44	25	83	38	83	67	69	92	29	83	76
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+72	+4.6	-1.1	-1.3	+0.7	+1.8	+0.20	+20	-	-	-
ACC	67%	66%	67%	67%	60%	70%	59%	69%	-	-	-
Perc	38	71	73	67	35	60	48	50	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$193	\$162	\$249	\$176
61	57	65	61

Notes: U127 is a great Moe heifer out of an excellent GTS 7, granddaughter of B/R Future Direction. Moe daughters are delivering the goods here and there's inbuilt longevity with dam L24. PREDICTED MATING: Rennylea T17. 27/5/24. Riga Throwback T51. 20/6/24, 24/7/24.

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

### Expected Average Progeny Values - Sire ID: NOR22T17 x Dam Id: VKR23U127

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+4.8	+7.8	-4.7	+3.7	+50	+97	+125	+90	+20	+1.6	-2.9	+80	+9.8
ACC	67%	58%	83%	79%	80%	78%	79%	76%	72%	76%	47%	70%	70%
Perc	27	7	46	44	53	33	36	67	29	71	86	17	16
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	-1.0	-1.0	+1.0	+2.6	+0.40	+23	-	-	-	\$228	\$188	\$213	\$302
ACC	70%	70%	63%	73%	63%	75%	-	-	-	-	-	-	-
Perc	72	62	23	40	70	36	-	-	-	22	23	21	22

# PICK OF THE PAIR HEIFERS

**34A** | **RIGA U140<sup>PV</sup>** | 04/04/2023 | APR | VKR23U140

Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: VKRP70 RIGA PEGASUS P70<sup>PV</sup> Dam: VKRN177 RIGA NATALIE N177<sup>SV</sup>  
 BASIN FRANCHISE P142<sup>#</sup> BALD BLAIR DEBONAIR D34<sup>SV</sup>  
 EF COMPLEMENT 8088<sup>PV</sup> RIGA LUXURY L102<sup>SV</sup>  
 EF EVERELDA ENTENSE 6117<sup>#</sup> RIGA ECLYPTA H7<sup>#</sup>  
 ARDROSSAN DIRECTION W109<sup>PV</sup> BEN NEVIS ZEXAR Z86<sup>PV</sup>  
 LANDFALL JOYLE D30<sup>SV</sup> RIGA ZEX C40<sup>#</sup>  
 LANDFALL JOYLE X125<sup>#</sup> RIGA VIVACIOUS<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+1.8	+3.6	-1.9	+4.7	+43	+78	+101	+95	+14	+1.0	-4.7
ACC	59%	51%	71%	74%	73%	71%	71%	70%	65%	68%	40%
Perc	55	45	85	66	84	86	84	61	71	86	48
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+58	-0.3	-0.9	-1.7	+0.1	+2.3	+0.12	+24	-	-	-
ACC	63%	62%	63%	63%	57%	66%	55%	65%	-	-	-
Perc	76	98	69	73	71	47	39	35	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$153	\$129	\$199	\$136
90	88	91	90

Notes: This heifer is by a son from the very influential flush purchased from Landfall Angus many years ago. P70 and P40 were both very long bulls with excellent temperament and a large scrotal size. Dam N177 is a consistent breeder. PREDICTED MATING: 27/5/24. Rennylea T17. Riga Throwback T51. 20/6/24 -24/7/24.

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

### Expected Average Progeny Values - Sire ID: VKR22T51 x Dam Id: VKR23U140

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+6.0	+6.8	-4.1	+2.8	+49	+96	+123	+109	+16	+2.5	-4.8	+70	+2.0
ACC	65%	58%	77%	78%	78%	77%	77%	75%	71%	75%	45%	68%	67%
Perc	18	13	56	23	59	38	39	38	54	38	47	42	91
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+0.7	-0.4	0.0	+2.3	+0.26	+31	-	-	-	\$192	\$163	\$177	\$248
ACC	68%	68%	62%	71%	60%	72%	-	-	-	-	-	-	-
Perc	34	50	79	48	55	14	-	-	-	62	55	65	59

**33B** | **RIGA UNNATI U141<sup>PV</sup>** | 04/04/2023 | HBR | VKR23U141

Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF) Mating Type: AI Genetic Status: AMFU,CAFU,DDF,NHFU

Sire: GTNM6 CHILTERN PARK MOE M6<sup>PV</sup> Dam: VKRQ172 RIGA Q172<sup>SV</sup>  
 TE MANIA CALAMUS C46<sup>SV</sup> CARABAR DOCKLANDS D62<sup>PV</sup>  
 TE MANIA FOE F734<sup>SV</sup> RIGA MOUNTBATTEN M78<sup>PV</sup>  
 TE MANIA DANDLOO D700<sup>#</sup> RIGA DESIRE K3<sup>PV</sup>  
 HIDDEN VALLEY TIMEOUT A45<sup>SV</sup> B/R NEW DAY 454<sup>#</sup>  
 STRATHEWEN TIMEOUT JADE F15<sup>PV</sup> RIGA LUCAS L16<sup>#</sup>  
 STRATHEWEN 1407 JADE C05<sup>PV</sup> RIGA ARDIRECTA B183<sup>SV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	+4.1	+1.9	-1.9	+4.6	+51	+98	+133	+107	+23	+1.8	-4.8
ACC	65%	56%	73%	74%	75%	73%	73%	72%	68%	71%	44%
Perc	34	63	85	64	47	33	22	42	13	62	46
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+76	+9.7	-1.4	-1.3	+0.7	+2.5	+0.38	+35	-	-	-
ACC	67%	66%	67%	67%	60%	70%	60%	70%	-	-	-
Perc	27	17	79	67	35	41	68	8	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$222	\$178	\$288	\$209
28	36	32	26

Notes: U141 is another excellent Moe daughter out of another GTS 7 score female, albeit an older pedigree! Top 8% docility and top 20% milk and EMA. PREDICTED MATING: Mandayen Mainland T221. 27/5/24. Riga Throwback T51. 20/6/24, 24/7/24.

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

### Expected Average Progeny Values - Sire ID: MAN22T221 x Dam Id: VKR23U141

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+6.7	+4.8	-4.9	+2.9	+51	+94	+128	+95	+24	+2.5	-4.8	+77	+12.7
ACC	65%	56%	78%	78%	79%	77%	77%	75%	71%	75%	43%	68%	68%
Perc	13	32	42	25	49	42	29	60	8	38	47	24	3
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	-1.0	-1.2	+1.1	+3.1	+0.56	+30	-	-	-	\$244	\$192	\$232	\$320
ACC	68%	68%	60%	72%	60%	73%	-	-	-	-	-	-	-
Perc	72	64	19	29	83	16	-	-	-	10	19	11	9

**34B** | **RIGA U157<sup>SV</sup>** | 11/04/2023 | APR | VKR23U157

Traits Observed: CE,BWT,200WT,400WT Mating Type: Natural Genetic Status: AMFU,CAF,DDFU,NHFU

Sire: VKRP70 RIGA PEGASUS P70<sup>PV</sup> Dam: VKRM155 RIGA MURPHY M155<sup>#</sup>  
 BASIN FRANCHISE P142<sup>#</sup> DUNOON EVERYTHING E499<sup>SV</sup>  
 EF COMPLEMENT 8088<sup>PV</sup> RIGA JASPER J28<sup>PV</sup>  
 EF EVERELDA ENTENSE 6117<sup>#</sup> RIGA TEXTITA Y3<sup>SV</sup>  
 ARDROSSAN DIRECTION W109<sup>PV</sup> DUNOON DESIGN PLUS Y116<sup>SV</sup>  
 LANDFALL JOYLE D30<sup>SV</sup> RIGA DDESIGNA C141<sup>#</sup>  
 LANDFALL JOYLE X125<sup>#</sup> RIGA WINSOME 11 W78<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
EBV	-6.2	+1.6	-1.3	+6.9	+53	+92	+122	+129	+12	+2.0	-5.1
ACC	55%	47%	63%	73%	69%	69%	66%	64%	58%	61%	38%
Perc	94	66	90	95	39	50	43	15	83	54	38
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+75	+2.5	-2.0	-4.2	+0.8	+1.4	+0.31	+16	-	-	-
ACC	57%	56%	58%	58%	52%	60%	49%	57%	-	-	-
Perc	28	89	88	95	29	71	61	69	-	-	-

### Selection Indexes

\$A	\$D	\$GN	\$GS
\$147	\$127	\$188	\$133
92	89	94	91

Notes: U157 is out of an excellent female line with her dam being a GTS Score 5, including bull producers. Top 30% for Carcase Weight and Retail Beef Yield. PREDICTED MATING: Stokman Solution S329. 27/5/24. Riga Throwback T51. 27/5/24,24/7/24.

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

### Expected Average Progeny Values - Sire ID: FAM21S329 x Dam Id: VKR23U157

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C	CWT	EMA
EBV	+2.9	+3.9	-5.9	+2.8	+49	+93	+121	+102	+16	+2.5	-6.8	+71	+5.6
ACC	61%	49%	80%	84%	81%	79%	76%	73%	66%	74%	39%	67%	65%
Perc	45	42	27	23	56	45	44	49	58	38	11	40	59
TACE	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$D	\$GS	\$GN
EBV	+0.2	-1.1	+0.5	+2.1	+0.58	+13	-	-	-	\$207	\$177	\$195	\$263
ACC	66%	66%	59%	68%	55%	74%	-	-	-	-	-	-	-
Perc	45	62	52	54	84	78	-	-	-	45	37	52	39

# JOINING SIRES

<b>JS</b>	<b>STOKMAN SOLUTION S329<sup>PV</sup></b>	<b>03/08/2021</b>	<b>HBR</b>	<b>FAM21S329</b>
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Traits Observed: **GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics** Mating Type: **AI** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

MOHNEN SUBSTANTIAL 272<sup>#</sup>  
SITZ STELLAR 726D<sup>PV</sup>  
SITZ PRIDE 200B<sup>#</sup>

RENNYLEA EDMUND E11<sup>PV</sup>  
STORTH OAKS K16<sup>#</sup>  
STORTH OAKS H285<sup>#</sup>

Sire: **USA19057457 SITZ RESILIENT 10208<sup>PV</sup>** Dam: **NZE21043118P69 STOKMAN DONNA P69<sup>SV</sup>**

SITZ TOP GAME 561X<sup>#</sup>  
SITZ MISS BURGESS 1856<sup>#</sup>  
SITZ MISS BURGESS 4381<sup>#</sup>

KAURI 102<sup>#</sup>  
STOKMAN DONNA I62<sup>#</sup>  
STOKMAN DONNA G2<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+11.9</b>	<b>+6.2</b>	<b>-10.4</b>	<b>-1.4</b>	<b>+46</b>	<b>+95</b>	<b>+120</b>	<b>+74</b>	<b>+19</b>	<b>+2.9</b>	<b>-8.4</b>
ACC	68%	52%	97%	96%	94%	89%	87%	82%	75%	87%	41%
Perc	1	18	1	1	73	42	47	87	30	24	2
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+66</b>	<b>+8.6</b>	<b>+2.4</b>	<b>+2.1</b>	<b>+0.2</b>	<b>+2.8</b>	<b>+0.85</b>	<b>+11</b>	<b>+0.80</b>	<b>+0.98</b>	<b>+1.08</b>
ACC	77%	74%	74%	75%	67%	76%	61%	92%	70%	70%	72%
Perc	54	25	9	14	65	34	95	86	41	53	66

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$267</b>	<b>\$226</b>	<b>\$339</b>	<b>\$257</b>
3	3	6	3

Statistics: Number of Herds: 7, Prog Analysed: 137, Genomic Prog: 99

Notes: 30B, 31A, 32A, 32B, 34B

<b>JS</b>	<b>RENNYLEA T17<sup>PV</sup></b>	<b>30/06/2022</b>	<b>HBR</b>	<b>NOR22T17</b>
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Traits Observed: **BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics** Mating Type: **ET** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

CONNEALY IN SURE 8524<sup>#</sup>  
G A R FAIL SAFE<sup>PV</sup>  
G A R PROGRESS 830<sup>#</sup>

TE MANIA YORKSHIRE Y437<sup>PV</sup>  
TE MANIA BERKLEY B1<sup>PV</sup>  
TE MANIA LOWAN Z53<sup>#</sup>

Sire: **BWFQ33 MOOGENILLA QUINELLA Q33<sup>PV</sup>** Dam: **NORH414 RENNYLEA H414<sup>SV</sup>**

EF COMPLEMENT 8088<sup>PV</sup>  
MOOGENILLA N9<sup>SV</sup>  
MOOGENILLA L4<sup>#</sup>

TE MANIA UNLIMITED U3271<sup>#</sup>  
RENNYLEA C310<sup>#</sup>  
RENNYLEA Z369<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+6.5</b>	<b>+10.1</b>	<b>-7.3</b>	<b>+3.9</b>	<b>+57</b>	<b>+109</b>	<b>+140</b>	<b>+113</b>	<b>+19</b>	<b>+2.1</b>	<b>-2.3</b>
ACC	71%	62%	84%	84%	85%	83%	84%	81%	77%	82%	51%
Perc	15	1	12	48	22	10	13	32	30	50	92
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+88</b>	<b>+14.9</b>	<b>-0.9</b>	<b>-0.7</b>	<b>+1.3</b>	<b>+3.4</b>	<b>+0.60</b>	<b>+27</b>	<b>+0.60</b>	<b>+0.74</b>	<b>+0.84</b>
ACC	73%	74%	73%	74%	67%	77%	67%	81%	75%	75%	73%
Perc	7	1	69	56	10	22	86	26	9	8	7

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$263</b>	<b>\$214</b>	<b>\$355</b>	<b>\$250</b>
4	6	3	4

Statistics: Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

Notes: 31B, 33A

<b>JS</b>	<b>MANDAYEN MAINLAND T221<sup>PV</sup></b>	<b>22/07/2022</b>	<b>HBR</b>	<b>MAN22T221</b>
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Traits Observed: **GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics** Mating Type: **AI** Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

V A R DISCOVERY 2240<sup>PV</sup>  
LANDFALL NEW GROUND N90<sup>PV</sup>  
LANDFALL ELSA L88<sup>PV</sup>

MILLAH MURRAH KLOONEY K42<sup>PV</sup>  
MILLAH MURRAH MARLON BRANDO M304<sup>PV</sup>  
MILLAH MURRAH FLOWER G41<sup>PV</sup>

Sire: **TFAQ494 LANDFALL MAINLAND Q494<sup>SV</sup>** Dam: **MANR461 MANDAYEN PRUE R461<sup>SV</sup>**

PRIME JUGGERNAUT J15<sup>SV</sup>  
LANDFALL FEARLESS M622<sup>#</sup>  
LANDFALL FEARLESS H34<sup>SV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>  
MANDAYEN PRUE K67<sup>PV</sup>  
MILLAH MURRAH PRUE D85<sup>PV</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+9.2</b>	<b>+7.6</b>	<b>-7.9</b>	<b>+1.1</b>	<b>+50</b>	<b>+90</b>	<b>+124</b>	<b>+84</b>	<b>+25</b>	<b>+3.2</b>	<b>-4.7</b>
ACC	66%	57%	83%	82%	83%	81%	82%	78%	74%	79%	43%
Perc	3	8	8	6	52	54	39	77	6	17	48
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+77</b>	<b>+15.7</b>	<b>-0.6</b>	<b>-1.0</b>	<b>+1.4</b>	<b>+3.6</b>	<b>+0.74</b>	<b>+24</b>	<b>+0.62</b>	<b>+0.92</b>	<b>+1.04</b>
ACC	70%	70%	69%	70%	61%	74%	61%	77%	66%	67%	65%
Perc	23	1	63	61	8	19	92	34	11	38	54

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$266</b>	<b>\$207</b>	<b>\$351</b>	<b>\$255</b>
3	9	3	3

Statistics: Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

Notes: 30A, 33B

# JOINING SIRES

<b>JS</b>	<b>RIGA THROWBACK T51<sup>PV</sup></b>	<b>08/03/2022</b>	<b>HBR</b>	<b>VKR22T51</b>
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Traits Observed: **GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics** Mating Type: **AI** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

AA R TEN X 7008 S A<sup>SV</sup>  
V A R DISCOVERY 2240<sup>PV</sup>  
DEER VALLEY RITA 0308<sup>#</sup>

BASIN FRANCHISE P142<sup>#</sup>  
EF COMPLEMENT 8088<sup>PV</sup>  
EF EVERELDA ENTENSE 6117<sup>#</sup>

Sire: **TFAN90 LANDFALL NEW GROUND N90<sup>PV</sup>** Dam: **VKRP25 RIGA JOYLE P25<sup>PV</sup>**

MATAURI REALITY 839<sup>#</sup>  
LANDFALL ELSA L88<sup>PV</sup>  
LANDFALL ELSA J139<sup>#</sup>

ARDROSSAN DIRECTION W109<sup>PV</sup>  
LANDFALL JOYLE D30<sup>SV</sup>  
LANDFALL JOYLE X125<sup>#</sup>

### September 2024 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	SS	D t C
<b>EBV</b>	<b>+10.1</b>	<b>+10.0</b>	<b>-6.2</b>	<b>+0.8</b>	<b>+55</b>	<b>+113</b>	<b>+145</b>	<b>+122</b>	<b>+19</b>	<b>+4.0</b>	<b>-4.9</b>
ACC	72%	65%	84%	83%	84%	83%	83%	81%	78%	82%	51%
Perc	1	1	23	4	31	6	8	21	37	6	43
TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
<b>EBV</b>	<b>+82</b>	<b>+4.3</b>	<b>+2.3</b>	<b>+1.0</b>	<b>-0.1</b>	<b>+2.2</b>	<b>+0.40</b>	<b>+37</b>	<b>+0.78</b>	<b>+1.10</b>	<b>+1.26</b>
ACC	74%	73%	73%	74%	67%	77%	66%	80%	76%	76%	72%
Perc	14	74	10	27	80	49	70	5	37	79	97

### Selection Indexes

\$A	\$D	\$GN	\$GS
<b>\$230</b>	<b>\$197</b>	<b>\$297</b>	<b>\$218</b>
21	16	25	18

Statistics: Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

Notes: 34A

Top 5%:  Top 30%:

## ANGUS HeiferSELECT

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A product of Angus Australia, developed with CSIRO and delivered in collaboration with Zoetis and Neogen.



Scan for more information.

This was created as a result of a collaboration between Angus Australia and Meat & Livestock Australia Donor Company (MDC) (Project P.PSH.1063).



## Neogen Igenity Test Explanations

### Definition

<b>Igenity Maternal Index (IMI)</b>	This index is highly maternal and designed to select replacement heifers for fertility, longevity and higher weaned calf weight. It is a tool developed for producers who sell calves at weaning or after a short backgrounding period.
<b>Igenity Production Index (IPI)</b>	The Igenity Production Index is well balanced for maternal, production and carcass progeny traits. It is designed for producers who raise their own heifers and want broad improvement across multiple traits.
<b>Igenity Total Cow Index</b>	As a combination of the IMI and Envigor scores, the ITCI is designed to select females that will not only excel because of increased heterosis and genetic potential, but also pass that same genetic potential on to their progeny.
<b>Birth Weight (BW)</b>	Higher scores equate to higher birthweight potential. Heavy calves can cause calving difficulty but also have more growth potential. (CED or CEM in selection indexes are preferred over BW alone.)
<b>Calving Ease Direct (CED)</b>	Greater probability a calf will be born unassisted out of a first-calf heifer, including birth weight and shape of the calf. A higher value is greater calving ease.
<b>Calving Ease Maternal (CEM)</b>	Includes all genetic factors that impact a first-calf heifer's ability to calve unassisted, such as pelvic area and her genetics for birth weight. Higher value is more calving ease.
<b>Heifer Pregnancy Rate (HPR)</b>	A heifer's potential to conceive during breeding season, relative to other heifers. A higher value is desired.
<b>MILK</b>	Pounds of calf weaning weight due to dam's milk production. Optimize "milk" to the forage environment.
<b>Stayability (STAY)</b>	The chance a heifer will remain in the herd as a productive cow until at least six years of age. A higher value is desired.
<b>Docility (DOC)</b>	Genetic potential to be calm or have calm offspring. Higher scores indicate a higher probability of acceptable disposition.
<b>Weaning Weight (WW)</b>	Difference in average 205-day weight. The higher the number, the greater the weaning weight of calves.
<b>Average Daily Gain (ADG)</b>	Based on pounds of gain per day. The Igenity score for Average Daily Gain (ADG) identifies genetic potential for post-weaning growth.
<b>Yearling Weight (YW)</b>	Difference in average 365-day weight. The higher the number, the greater the yearling weight.
<b>Residual Feed Intake (RFI)</b>	This is an indicator of feed efficiency. It is the difference in animals' daily consumption of feed to achieve the same level of daily gain. Lower RFI indicates greater feed efficiency.
<b>Scrotal Circumference (SC)</b>	Difference in scrotal size as an indication of fertility in replacement females. A higher score equates to higher scrotal size.
<b>Marbling (MARB)</b>	USDA marbling score at a similar end-point. The higher the marbling, the higher the USDA quality grade.
<b>Ribeye Area (REA)</b>	Ribeye area as measured on a carcass. REA estimates muscling in a beef carcass in square inches of ribeye at the 12th rib. Larger REA progeny have more muscle and higher percentage of retail product.
<b>FAT</b>	Backfat as measured on a carcass. Fat thickness is scored as depth of fat in inches over the rib-eye muscle at the 12th rib. Higher fat thickness scores equate to lower lean yield.
<b>Tenderness (TEND)</b>	Genetic potential for beef tenderness (Warner-Bratzler Shear Force). A higher 1-10 score is more tender.
<b>Hot Carcass Weight (HCW)</b>	Unchilled weight of a beef carcass. The higher the HCW, the greater the dressing percentage.

## Riga Heifer Neogen Igenity Results

Lot No	Tag no	Decision Indexes			Maternal							Production					Carcase				
		IMI	IPI	VDT	BW	CED	CEM	HPR	MILK	STAY	DOC	WW	ADG	YW	RFI	SC	MARB	REA	FAT	TEND	HCW
30A	U1	5.4	5.55	54.50	7	6	6	4	6	4	7	7	7	7	6	6	7	5	8	7	6
30B	U102	5.2	5.95	57.50	6	6	5	5	4	5	7	7	6	7	8	6	7	5	7	8	8
31A	U36	5.8	6.45	63.50	3	7	7	7	7	4	7	7	8	7	7	7	9	5	7	9	8
31B	U80	5.7	5.80	65.60	6	6	5	5	4	3	7	9	9	9	8	8	7	8	8	5	8
32A	U29	4.45	5.45	57.50	6	6	4	4	4	2	5	7	9	9	8	8	8	5	7	7	9
32B	U44	4.85	5.90	57.00	4	6	6	6	4	4	6	5	5	5	9	9	8	6	7	6	7
33A	U127	5.05	5.15	55.50	3	8	7	7	3	3	8	5	6	5	5	5	8	5	7	4	5
33B	U141	4.95	4.85	57.50	4	6	5	5	5	1	9	7	7	7	7	7	7	7	8	6	7
34A	U140	6.05	6.10	60.00	5	6	7	7	6	5	6	7	6	7	7	7	7	5	7	7	7
34B	U157	5.80	5.95	57.50	5	6	8	8	5	4	6	6	6	6	7	7	6	5	8	9	7

### Note

- The Neogen Igenity Beef Test is being used at Riga as an additional source of DNA information to that already available with genomic enhanced EBV'S with Breedplan.
- We anticipate genomic enhanced EBV's for the heifers to be available after the September 30th TACE Analysis. In the event that this doesn't occur and should this affect your decision making we are happy to extend your nomination of choice of heifer if you are the successful purchaser to such a time that the genomic enhanced EBV's become available. You will need to notify our Agent.
- Alternatively, buyers are to nominate their choice of heifer from the pairing to our Agent within 24 hrs of the Sale completion.
- For further information re Igenity Beef Results please contact Dick Whale on 0427 697 968.



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# GENETIC TYPE SUMMARY (GTS)

All RIGA cattle have been assessed on the GTS Type/Structure system. All the cattle are considered acceptable for soundness and muscling. The GTS system has been broken up into two distinctive trait groups, descriptive traits and structural soundness traits.

Animals outside these scores should be considered culls and not catalogued for sale. Structure scoring is only given to give potential purchasers a guide; it is not a guarantee of the lifetime structure soundness of an animal. Where possible the Beefclass equivalent has been put alongside the GTS score for comparison. Contact Dick Whale on 0427 697 968.

## DESCRIPTIVE TRAITS

<b>STATURE</b>		Evaluation for Frame Size. A maturity pattern 25 is an average frame. This may be influenced by age of dam, particularly 1st calf heifers.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Frame Score			3	4			5			6	7	8
Less than Average Frame				Average Frame				Greater than Average Frame				

<b>CAPACITY</b>		An animal's evaluation combining depth of fore rib along with spring of rib and width of chest floor, as well as depth of flank. Scores greater than 25 indicates larger capacity.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Beefclass			3	4			5			6	7	8
Less than Average Capacity				Average Capacity				Greater than Average Capacity				

<b>BODY LENGTH</b>		Evaluation of body length from withers to pins, Scores greater than 25 indicate longer body length.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Shorter Body Length				Average Body Length				Longer Body Length				

<b>MUSCLE</b>		Scores higher than 25 indicate above average muscle. More muscle equals more meat.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Beef class		D-	D+	C-			C+			B-	B+	
Less Muscle				Average Muscle				Greater Muscle				

<b>DOING ABILITY</b>		Ability to lay fat relative to their peers under common management.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Worse				Good				Better				

## STRUCTURAL SOUNDNESS TRAITS

<b>FRONT FEET</b>		Feet are a crucial structural component of a sound animal. Although impossible to get perfect the closer to a score of 25 the better.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Beefclass		9	8	7	6		5		4	3	2	1
Tending Scissor Claw				Ideal				Tending Open Clawed				

<b>BACK FEET</b>												
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Beefclass		9	8	7	6		5		4	3	2	1
Tending Scissor Claw				Ideal				Tending Open Clawed				

<b>LEG ANGLE</b>		Leg angle relates to the longevity of an animal. Too straight and a bull can't service successfully leading to breakdown or arthritis, Sickle hocked and walking is difficult leading to breakdown.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Beefclass		1	2	3	4		5		6	7	8	9
Tending Post Legged				Ideal				Tending Sickle Hocked				

<b>PASTERNS</b>		If an animal does not stand correctly on its pasterns, uneven claw wear will result. This can lead to structural breakdown in the feet.										
GTS Score		10	15	20	22	23	25	28	29	30	35	40
Beefclass		1	2	3	4		5		6	7	8	9
								Ideal				

<b>SHEATH</b>		To loose and service is more difficult and can lead to injury.										
GTS Score		1	2	3	4	5						
Beefclass		1	2	3	4	5						
Loose			Ideal			→						

<b>GRADE</b>		The better the grade the better the animal.										
GTS Score		1	2	3	4	5	6	7	8			
		Cull	Just	Average	Good	V Good	Top	Excellent	Stud Sire			

# 2024 GENETIC TYPE SUMMARY (GTS)

LOT	TAG NO.	STAT.	CAP.	BL	FRONT FEET	BACK FEET	PASTERNS FRONT	PASTERNS BACK	LEG ANGLE	REAR VIEW	MUSCLE	DO ABILITY	SHEATH	DOCILITY	GTS SCORE	HEIFER SUIT
1	U61	28	38	31	6	6	6	6	6	5	38	34	5	1	7	YES
2	U105	27	38	30	6	5	6	7	6	6	38	33	4	1.5	6	YES
3	U86	26	38	29	6	6	5	6	5	5	38	34	5	1	7	
4	U142	28	39	32	6	6	6	6	4	6	39	34	5	1.5	5	
5	U64	25	38	28	7	6	7	7	6	6	38	32	5	1	5	YES
6	U63	26	38	29	6	6	6	7	6	6	38	33	4	1	6	YES
7	U128	26	39	30	6	6	6	7	7	6	38	33	4	1	6	YES
8	U20	23	38	26	6	6	6	6	5	6	41	32	4	1	5	
9	U94	23	38	26	6	6	6	6	6	6	39	34	5	1	6	YES
10	U109	24	37	27	7	6	6	6	7	6	37	33	4	1	4	YES
11	U210	28	39	31	6	6	6	6	5	6	38	33	5	1	7	
12	U215	28	39	31	6	5	6	6	5	5	38	33	5	1	7	
13	U192	27	38	30	6	6	6	6	5	6	38	34	5	1	7	YES
14	U235	28	38	31	6	6	6	6	6	5	37	33	4	1	6	YES
15	U218	30	37	34	6	6	6	6	5	7	37	32	5	1	4	
16	U205	27	39	31	6+	6	6	6	6	5	39	33	5	1	6	
17	U191	25	40	29	6	6	6	6	6	6	38	32	4	1.5	7	
18	U202	26	38	29	6+	6	6	6	6	6	38	33	5	1	5	
19	U207	27	39	30	6+	6	6	6	6	7	38	31	4	1	5	YES
20	U229	26	37	29	6	6	6	6	5	7	37	32	5	1	5	YES
21	U238	24	38	27	6	6	6	7	6	6	38	32	5	1	6	
22	U219	23	38	26	6	6	6	6	6	5	40	33	5	1	6	
23	U213	23	38	27	6+	6	6	7	5	5	42	32	4	1	6	
24	U211	23	38	26	6	6	6	6	6	6	39	33	5	1	6	
25	U199	21	40	25	6	6	6	6	5	5	40	32	5	2	6	YES
26	U220	23	38	26	6	6	6	6	6	6	38	34	4	1	6	
27	U208	24	39	27	6	6	6	6	6	5	40	33	5	1	6	
28	U197	22	38	25	7	6+	7	6	5	6	39	33	4	1	4	YES
30A	U1	25	38	28	6	6	6	6	6	6	38	34		1	7	
30B	U102	28	38	31	6	6	6	6	6	6	38	32		1	7	
31A	U36	25	38	29	6	6	6	6	6	7	38	33		1.5	6	
31B	U80	25	38	28	6	6	6	7	6	6	38	33		1	7	
32A	U29	28	38	31	6	6	6	6	6	5	38	33		1	7	
32B	U44	25	38	28	6+	6	6	6	6	6	38	30		1.5	5	
33A	U127	25	37	29	6	6	6	6	6	6	37	32		1.5	5	
33B	U141	27	37	30	6	6	6	6	6	6	37	34		1	7	
34A	U140	24	36	27	6	6	6	6	5	6	36	30		1	4	
34B	U157	23	38	26	6	6	7	6	6	6	37	32		1	5	



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Robbie Cameron	0427 759 327	Clynton Rixon	0427 690 653
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# Understanding the TransTasman Angus Cattle Evaluation (TACE)



## What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

## What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

## Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcase than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

## Using EBVs to Benchmark an Animal's Genetics with the Breed

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

## Considering Accuracy

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

## Description of TACE EBVs

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

## UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Calving Ease/Birth	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CETrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate a lower score.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate a lower score.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a lower score.
Selection Index	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	\$A-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.  The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.  While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
\$D-L	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.  The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.  While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
\$GN-L	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.  The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.  While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
\$GS-L	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.  The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.  While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$PRO	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
\$T	\$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcase yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

## Angus Australia Disclaimer and Privacy Information



### Attention Buyer

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

**PV:** both parents have been verified by DNA.

**SV:** the sire has been verified by DNA.

**DV:** the dam has been verified by DNA.

**#:** DNA verification has not been conducted.

**E:** DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

### Parent Verification Suffixes

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.

### Privacy Information

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

### Buyers option to opt out of disclosing personal information to Angus Australia

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

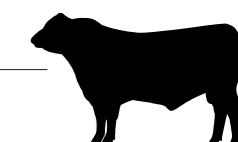
I, the buyer of animals with the following idents \_\_\_\_\_

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 animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Authorised Name: \_\_\_\_\_ Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350







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