riga ANGUS STUD

AUTUMN SALE

WEDNESDAY 8th APRIL 2026
ON PROPERTY | 1PM

www.rigaangus.com.au

Kriga ANGUS STUD

QUALITY ASSURANCE

✓ HEALTH CHECKLIST

- Tested free of Pestivirus
- Vaccinated against Pestivrus
- Vaccinated against Vibriosis
- Vaccinated against Leptospirosis and Clostridial diseases
- Vaccinated against IBR (Bovine Herpesvirus-1)
- Vaccinated against BRD (Bovine Respiratory Disease)
- Dual active parasite control
- District trace element deficiencies addressed
- Johnes disease monitored with triennial Check testing J-BAS 7 Score
- Vet Accredited Annual Biosecurity Plan
- Fertility assessed according to VBBSE guidelines VBBSE Certificate supplied
- Pre-Sale nutrition explained. Supplementary feeding of all classes of stock is only used to support a seasonal nutritional feed gap
- Free of genetic recessive conditions by pedigree or test
- No foot trimming occurs

✓ DATA CHECKLIST

- TSU sampled at birth, weighed and tagged.
- DNA parent or sire verified.
- Genomic tested with data included in Breedplan EBV's, and Angus GenetiQ.
- Scanned for intramuscular fat, eye muscle area, rib and rump fat depth and scrotal measurement.
- Weighed where possible at, 200,400 and 600 days.
- Independently Assessed for feet, legs, muscle score, body condition, docility, sheath and testicles.
- Annual classing and scoring of females on feet, structure, condition and maternal performance.

riga ANGUS STUD

AUTUMN SALE

39 YEARLING BULLS
11 x 18MTH OLD BULLS

WEDNESDAY 8th APRIL, 2026

Inspections from 10am | Sale commences 1pm

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

OPEN FOR INSPECTION DAY
24th March from 11am - 3pm

For more information contact Riga Angus

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

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

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

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

CP corcoran parker
LIVESTOCK • REAL ESTATE • MERCHANDISE

AuctionsPlus

Nutrien Livestock

Australian Cattle Veterinarians BULL CHECK CATTLE VET EXAMINED

Independent Breeding & Marketing Service

SIRE ASSURED BY ANGUS AUSTRALIA

ANGUS AUSTRALIA ASSURED ✓ PEDIGREE ✓ BREEDPLAN
The pedigree & EBVs in this catalogue are supplied by Angus Australia.

Immune Ready Guidelines

www.rigaangus.com.au

WELCOME TO RIGA ANGUS

The Finger Family would like to welcome you to our 11th On Property Sale on the 8th April 2026.

The season in Mansfield was described by many as the worst in 50 plus years and thankfully we welcomed grass growth in October and November. We made the decision to early wean the autumn drop bull calves, put condition on the females and watched the calves transform on annual ryegrass and clover with daily weight gains exceeding 3kg/d.

This year's yearling bulls offer a significant run of Rennylea T17 sons providing you early access to these valuable genetics as we offer yearling bulls. There are also some interesting bulls by the New Zealand calving ease sire Stokman Solution as well as Millah Murrah Quartz, Stoney Point Spectacular and Mandayen Mainland. These bulls are certainly worthy of your consideration, many being suitable for use over heifers and to date demonstrate the positive docility Riga cattle are renown for.

Whilst this catalogue contains standard information, we have also included some bull selection/breeding objective information which is particularly topical given the release of Angus GenetiQ across all animals in the Angus Australia database. This same evaluation program is used in the Angus Society's commercial genomic products, HeiferSELECT and SteerSELECT. Commercial producers can make more informed purchasing decisions, potentially accelerate progress faster as they are able to compare EBV's generated from the same platform. GenetiQ EBV's specific to all catalogued animals can be found by using the Angus Catalogue Search/ Angus Database Search on individual animals.

Meanwhile (TACE) EBV's = TransTasman Angus Cattle Evaluation Estimated Breeding Values will run in parallel to Angus GenetiQ Estimated Breeding Values.

We sincerely appreciate your ongoing support and look forward to discussing your future requirements when considering Riga for your next bull investment.

Videos will be taken on the 23rd of March and will be loaded onto Auctions Plus and our website shortly after.

We look forward to welcoming your inspection prior or on the day.

The Finger Pastoral Company (Ian, Vera, Kate & 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**

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

You are invited to the **OPEN FOR INSPECTION DAY** on **MARCH 24, 11am – 3pm**. Sale Day inspections from 10am. For all other inspections contact Vera, 0429 939 105 or Tim, 0458 629 689.

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 bided.

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.

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.
- A 5% rebate will be offered to volume buyers of 4 or more bulls.
- The buyer can only utilise one of the above options at a given time.

REFRESHMENTS

Morning tea and lunch will be provided.

NLIS AND ANGUS SOCIETY TRANSFERS

Riga Angus will provide complementary NLIS and Angus Society transfers.

INFORMATION PACKAGE

If you have purchased a bull on Sale Day please collect your bull information package from the main office.

TRANSPORT

As part of our service we will deliver bulls within a 100km radius and the major centres of Wodonga, Shepparton, Melbourne and Packenham, with long distance subsidy by negotiation. Make sure you complete your delivery instructions and we will contact you to arrange a delivery time as soon as is possible. Most deliveries will occur within 2 weeks of the Sale date. If you have your own transport, please tell the office staff at time of settlement. **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

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. CHILDERN 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 have been:

- Tested free of Pestivirus.
- 2x Pestigard,
- 2 x 7 in 1
- Selovin LA, Vitamin ADE, Multimin Chrome.
- Levamox Duo
- 2 x Vibrovax,
- Bovi-Shield MH-One, Rhinogard IBR.
- Riga has a Johne's Beef Assurance Score of (J-BAS) 7. Riga has a Biosecurity Plan and undertakes Triennial Check Testing.

NUTRITION

This season has been tough and bulls have been fed a grain ration for 8 weeks in combination with cereal hay. Prior Sale they will have transitioned to hay alone.

QUALITY ASSURANCE

All animals within this sale catalogue have been:

- Independently assessed by Mr. Dick Whale of Independent Breeding & Marketing Services on 22/01/2026
- Scanned and assessed for structure, temperament, scrotal size and muscle by Liam Cardile of BeefXcel on 02 /02/2026
- Fertility tested by Dr. Anna Manning of Delatite Veterinary Services in March, just prior to the sale.
- 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

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.

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.

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

EBV Quick Reference for Riga Angus Annual Spring Bull Sale 2026

	Animal Ident	Calving Ease				Growth							Fertility				Carcase					Feed	Temp.	Structural			Selection Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
1	VKR24V204	+5.2	+8.0	-9.4	+3.0	+58	+107	+136	+105	+0.13	+7.2	+18	+2.2	-9.4	+85	+3.5	+0.4	-1.2	-0.4	+4.5	+0.34	+37	+1.02	+0.90	+0.86	$281	$239	$361	$270
2	VKR24V231	+1.9	-0.2	-1.1	+5.7	+65	+110	+148	+137	+0.37	+8.3	+19	+2.3	-2.8	+95	+8.0	-3.5	-2.9	+0.5	+1.6	+0.08	+46	+0.72	+0.58	+0.68	$201	$159	$270	$182
3	VKR24V226	-10.0	+0.0	-5.8	+6.3	+71	+122	+149	+142	+0.51	+11.1	+18	+1.5	-4.2	+96	+5.5	+0.2	+0.5	-0.3	+2.8	+0.63	+3	+0.80	+0.80	+0.82	$215	$180	$305	$193
4	VKR24V199	+10.9	+10.2	-9.7	-0.5	+38	+74	+94	+63	+0.18	+8.1	+24	+3.2	-7.0	+51	+3.0	+2.6	+1.9	-0.1	+3.0	+0.25	+10	+0.92	+1.08	+1.16	$206	$171	$266	$191
5	VKR24V209	+4.1	+6.4	-3.1	+2.9	+58	+103	+137	+99	+0.29	+8.0	+17	+3.0	-3.4	+70	+10.1	-1.5	-1.1	+0.5	+1.6	+0.10	+33	+0.72	+1.02	+1.00	$226	$183	$297	$211
6	VKR24V202	+7.2	+5.1	-10.2	+2.3	+53	+104	+127	+115	+0.27	+6.2	+14	+1.4	-8.3	+69	+7.2	+1.6	+3.8	-0.5	+4.8	+0.94	+6	+0.80	+0.58	+0.82	$272	$230	$363	$261
7	VKR24V197	+9.5	+4.6	-9.4	-1.3	+43	+88	+102	+63	+0.35	+6.0	+17	+2.9	-4.3	+56	+9.1	+0.8	-0.3	+1.1	+2.0	+0.50	+8	+0.80	+0.96	+0.90	$218	$192	$284	$200
8	VKR24V212	+1.9	-1.1	-5.9	+4.1	+46	+92	+107	+81	+0.34	+8.2	+15	+3.5	-6.1	+64	+10.5	+0.6	-0.4	+0.8	+3.9	+0.69	+18	+0.68	+0.82	+0.86	$237	$207	$311	$225
9	VKR24V225	+2.6	+4.6	-3.5	+5.5	+55	+97	+127	+127	+0.26	+7.6	+20	+3.2	-6.0	+72	+7.5	-2.2	-5.0	+1.7	+1.8	+0.20	+9	+0.86	+1.00	+1.02	$213	$185	$265	$199
10	VKR24V218	+10.1	+5.0	-11.5	+0.7	+54	+95	+120	+89	+0.40	+7.7	+17	+3.8	-7.5	+74	+7.2	+0.5	-2.1	+0.0	+4.3	+1.10	+31	+0.76	+0.84	+1.00	$251	$209	$330	$239
11	VKR24V229	+4.2	+6.7	-6.3	+0.9	+41	+77	+93	+56	+0.36	+6.2	+14	+4.2	-8.7	+41	+5.8	+6.5	+6.7	-0.7	+2.1	+0.84	+25	+0.96	+1.04	+0.96	$231	$199	$293	$219
12	VKR25W042	-2.1	+1.2	-6.2	+7.2	+70	+115	+149	+120	+0.44	+10.4	+14	+1.1	-5.9	+87	+13.1	-3.8	-4.5	+1.1	+3.9	+0.17	+33	+0.68	+0.90	+0.84	$286	$234	$380	$271
13	VKR25W022	+6.1	+7.7	-6.4	+4.5	+60	+108	+144	+117	+0.22	+7.9	+15	+2.6	-3.7	+97	+8.1	+0.5	+1.2	+0.5	+0.8	+0.01	+22	+1.14	+1.08	+0.92	$229	$189	$295	$213
14	VKR25W110	+2.6	+5.0	-6.4	+4.0	+60	+110	+151	+111	+0.12	+8.8	+30	+1.3	-5.4	+89	+3.8	+1.9	+1.1	-1.3	+4.6	+0.15	+31	+1.10	+0.96	+1.14	$242	$183	$337	$230
15	VKR25W026	+6.6	-3.9	-6.1	+1.7	+61	+116	+145	+116	+0.37	+8.7	+19	+2.4	-7.0	+96	+4.4	-0.7	-0.2	+0.4	+2.4	-0.03	+9	+1.02	+1.12	+0.84	$258	$223	$333	$241
16	VKR25W184	-5.0	-4.3	-4.5	+6.5	+61	+115	+143	+138	+0.48	+9.6	+15	+1.5	-5.8	+88	+5.5	-0.2	+0.9	-0.4	+4.0	-0.36	+40	+0.80	+0.90	+0.88	$224	$188	$305	$208
17	VKR25W051	+2.4	+4.2	-2.9	+4.0	+59	+108	+138	+72	+0.07	+6.7	+32	+3.1	-3.0	+97	+13.4	-2.1	-1.9	+0.7	+3.2	+0.41	+40	+0.42	+0.74	+0.86	$262	$209	$359	$248
18	VKR25W031	+5.7	+6.3	-6.8	+4.2	+65	+110	+144	+118	+0.37	+8.4	+21	+3.0	-2.5	+80	+11.5	-1.4	-3.7	+1.2	+2.1	-0.20	+41	+0.90	+0.94	+0.98	$239	$193	$321	$221
19	VKR25W077	+7.1	+2.2	-6.3	+0.5	+50	+95	+122	+87	+0.25	+7.3	+23	+2.9	-4.2	+65	+9.9	-0.3	-1.2	+1.2	+2.1	+0.40	+13	+1.02	+1.26	+1.14	$226	$187	$296	$210
20	VKR25W166	-8.4	+1.7	-6.2	+6.7	+70	+120	+172	+179	+0.34	+10.9	+12	+2.8	-3.6	+94	+2.0	+0.1	-0.9	-0.6	+4.5	-0.40	+35	+1.00	+0.98	+0.96	$194	$139	$270	$182
21	VKR25W153	+1.7	+2.8	-5.0	+4.5	+58	+94	+127	+103	+0.41	+11.2	+19	+1.9	-4.9	+77	+11.9	-2.4	-1.9	+1.3	+2.8	-0.38	+17	+0.94	+1.06	+1.06	$246	$196	$325	$230
22	VKR25W060	-1.2	-5.7	-4.6	+4.8	+57	+115	+149	+134	+0.45	+9.8	+14	+3.8	-6.5	+85	+8.2	+1.9	+2.4	+0.2	+1.8	+0.55	+12	+1.08	+1.02	+0.94	$227	$195	$288	$217
23	VKR25W117	+8.4	+8.1	-8.7	+2.8	+49	+86	+116	+58	+0.12	+9.3	+22	+2.7	-4.3	+74	+17.0	+1.2	+4.3	+1.2	+1.8	+0.23	+25	+0.68	+0.90	+0.90	$271	$213	$356	$259
24	VKR25W068	+9.1	+8.6	-11.5	+2.8	+57	+106	+133	+107	+0.25	+8.7	+27	+4.1	-6.0	+62	+7.5	+1.3	+2.0	-0.4	+2.6	+0.43	+21	+0.82	+1.04	+0.92	$241	$202	$322	$228
25	VKR25W158	+2.9	+5.3	-5.6	+4.5	+55	+105	+127	+92	+0.25	+6.5	+22	+1.4	-3.6	+74	+8.5	-2.9	-3.0	+1.3	+2.0	+0.05	+38	+0.56	+0.90	+0.90	$235	$205	$307	$215
26	VKR25W161	+1.8	+3.9	-0.8	+4.3	+60	+95	+119	+90	+0.31	+7.4	+13	+0.6	-3.6	+67	+10.9	-1.3	-1.0	+0.4	+4.2	-0.23	+25	+0.76	+0.88	+0.80	$249	$197	$349	$229
27	VKR25W136	+0.4	+8.4	-3.9	+6.0	+59	+105	+139	+122	+0.23	+8.7	+18	+2.2	-2.8	+92	+6.7	-0.6	+0.4	+0.7	+2.3	+0.09	+23	+0.74	+0.94	+1.02	$219	$177	$292	$202
28	VKR25W012	+6.1	+5.8	-7.6	+1.3	+55	+90	+106	+59	+0.16	+5.6	+16	+2.1	-6.4	+59	+7.2	+0.2	+0.9	+0.1	+2.8	-0.10	+12	+0.84	+0.92	+0.82	$260	$221	$347	$241
29	VKR25W048	+4.5	+7.0	-9.0	+1.7	+53	+97	+126	+103	+0.39	+8.3	+16	+3.4	-8.2	+73	+10.1	+1.6	+2.0	+0.6	+2.6	+0.40	-2	+0.74	+0.96	+1.00	$267	$226	$338	$257
30	VKR25W086	+10.8	+7.0	-6.5	-0.2	+44	+76	+106	+71	+0.14	+6.3	+24	+4.0	-5.6	+59	+11.2	-0.6	-1.4	+1.2	+2.8	+0.81	+17	+0.82	+1.18	+1.02	$223	$174	$288	$210
31	VKR25W052	+6.1	+8.5	-4.6	+3.6	+51	+95	+134	+109	+0.19	+10.4	+21	+2.6	-6.3	+79	+9.0	+0.9	+1.5	+0.7	+2.6	+0.44	+21	+0.90	+1.12	+0.88	$246	$196	$312	$237
32	VKR25W141	+5.8	+6.0	-3.9	+2.0	+51	+101	+128	+106	+0.34	+9.5	+24	+2.3	-5.1	+59	+5.9	+1.3	+1.8	+0.0	+2.8	+0.28	+21	+0.64	+0.68	+1.14	$224	$187	$298	$209
	TACE Transtasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
		+2.5	+3.2	-4.7	+3.8	+52	+95	+122	+103	+0.28	+8.1	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.25	+21	+0.83	+0.96	+1.01	+212	+175	+281	+197

Top 5%: **Top 30%:**

EBV Quick Reference for Riga Angus Annual Spring Bull Sale 2026

	Animal Ident	Calving Ease			Growth							Fertility			Carcase					Feed	Temp.	Structural			Selection Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
33	VKR25W065	-0.3	-2.8	-3.6	+4.8	+51	+89	+112	+70	+0.07	+5.3	+24	+2.2	-2.8	+61	+2.8	-0.6	+1.3	-0.1	+2.6	+0.27	+6	+0.98	+1.02	+1.08	$191	$152	$265	$169
34	VKR25W030	+4.7	+6.1	-6.9	+2.0	+51	+96	+118	+92	+0.43	+7.4	+14	+2.9	-6.1	+71	+6.7	+2.3	+1.7	+0.3	+2.9	+0.74	+15	+1.06	+1.12	+0.90	$243	$208	$316	$228
35	VKR25W033	-0.1	+2.7	-4.2	+6.5	+55	+91	+135	+94	+0.05	+8.5	+18	+2.5	-2.9	+85	+10.6	-1.2	-2.2	+0.7	+3.2	+0.39	+31	+0.64	+0.86	+1.14	$216	$156	$288	$205
36	VKR25W133	+3.3	+3.7	-7.3	+3.3	+52	+95	+129	+113	+0.39	+8.3	+25	+0.9	-4.9	+64	+6.9	-1.5	+0.1	+0.2	+2.5	-0.06	+13	+0.68	+0.82	+0.76	$209	$164	$278	$192
37	VKR25W040	+4.0	+8.0	-6.2	+5.5	+52	+84	+108	+56	+0.04	+6.2	+29	+2.6	-6.0	+60	+11.8	-0.6	-0.2	+1.2	+3.3	+0.41	+14	+0.66	+0.72	+0.86	$275	$223	$362	$260
38	VKR25W145	+5.3	+7.5	-3.5	+1.8	+37	+75	+94	+48	+0.16	+5.7	+19	+0.0	-4.6	+60	+7.2	+2.2	+2.9	+0.1	+4.1	+0.56	+23	+0.50	+0.84	+0.96	$225	$180	$303	$208
39	VKR25W041	+0.3	+8.4	-4.3	+5.8	+59	+99	+129	+105	+0.19	+9.0	+18	+3.0	-2.0	+84	+11.6	-2.2	-4.1	+1.5	+2.8	-0.15	+11	+0.60	+0.64	+0.84	$222	$179	$299	$205
	WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN ■ WITHDRAWN																											
41	VKR25W029	+4.1	+6.1	-6.8	+2.9	+54	+105	+138	+112	+0.13	+8.2	+23	+2.9	-4.1	+75	+8.9	-2.5	-2.5	+0.8	+3.4	+0.28	+20	+0.78	+1.04	+1.20	$233	$190	$306	$219
42	VKR25W053	+5.0	-0.1	-6.2	+4.8	+58	+105	+134	+116	+0.20	+6.4	+18	+2.5	-4.7	+81	+2.1	+1.5	+1.7	-0.7	+4.1	+0.21	+36	+0.96	+1.02	+0.98	$223	$180	$306	$207
43	VKR25W057	+7.6	+3.3	-2.9	+2.4	+52	+90	+124	+95	+0.35	+9.7	+19	+2.6	-6.6	+87	+8.5	+0.3	+3.3	+0.2	+3.3	+0.32	+19	+0.54	+0.86	+0.98	$253	$198	$333	$241
44	VKR25W005	+9.7	+8.7	-8.5	+1.4	+49	+99	+124	+74	+0.18	+6.9	+29	+2.5	-2.4	+79	+7.9	+0.9	+1.2	+0.4	+1.5	-0.02	+23	+0.76	+0.78	+0.88	$215	$177	$289	$196
45	VKR25W063	+3.6	+0.0	-2.6	+4.4	+53	+97	+128	+95	+0.29	+6.8	+26	+3.1	-4.3	+78	+12.4	-0.9	-0.9	+1.0	+3.4	+0.26	+18	+0.78	+0.92	+0.84	$241	$191	$322	$227
46	VKR25W154	+4.1	+1.3	+0.0	+2.7	+52	+94	+121	+86	+0.25	+7.3	+24	+2.7	-4.1	+65	+10.0	-1.0	-0.1	+0.7	+2.9	+0.03	+13	+0.48	+0.92	+0.94	$231	$186	$310	$214
47	VKR25W003	+8.0	+4.6	-10.3	+0.3	+42	+85	+110	+74	+0.23	+5.0	+20	+0.6	-5.2	+63	+6.6	+0.1	+1.2	+0.4	+3.2	+0.67	+18	+0.92	+1.02	+0.94	$223	$181	$294	$207
48	VKR25W010	-0.2	+2.0	-7.3	+3.8	+53	+98	+127	+87	+0.40	+5.0	+17	+4.4	-5.0	+61	+11.1	+0.6	+0.4	+0.6	+3.4	+0.77	+4	+0.76	+1.06	+1.10	$243	$198	$321	$233
49	VKR25W119	+7.9	+8.4	-6.9	+0.5	+42	+84	+121	+89	+0.15	+7.3	+28	+4.5	-5.9	+65	+7.4	+0.2	-1.3	+0.5	+3.2	+0.95	+42	+0.74	+1.06	+0.86	$207	$161	$262	$200
50	VKR25W038	+2.4	+3.2	-5.1	+3.1	+53	+97	+116	+80	+0.45	+9.4	+20	+5.3	-6.7	+68	+9.6	-0.4	+0.5	+1.2	+1.2	+0.28	+31	+1.00	+1.26	+1.20	$249	$222	$313	$235
	TACE Transtasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	$A	$D	$GN	$GS
		+2.5	+3.2	-4.7	+3.8	+52	+95	+122	+103	+0.28	+8.1	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.25	+21	+0.83	+0.96	+1.01	+212	+175	+281	+197

Top 5%: **Top 30%:**

TransTasman Angus Cattle Evaluation - March 2026 Reference Tables

TACE
TransTasman Angus Cattle Evaluation

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase					Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	$A	$A-L
Brd Avg	+2.5	+3.2	-4.7	+3.8	+52	+95	+122	+103	+0.28	+8.1	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.25	+21	+0.83	+0.96	+1.01	+212	+361

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2026 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE

% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase					Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	$A	$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.5	+10.1	-10.6	-0.7	+72	+127	+166	+166	+0.61	+13.1	+30	+5.1	-9.4	+102	+15.6	+4.4	+5.5	+2.0	+6.6	-0.61	+45	+0.40	+0.60	+0.70	+291	+470
5%	+8.9	+8.6	-8.8	+0.7	+66	+117	+152	+145	+0.51	+11.6	+26	+4.2	-8.0	+92	+12.8	+3.0	+3.7	+1.5	+5.4	-0.35	+38	+0.52	+0.70	+0.80	+269	+439
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.46	+10.8	+24	+3.7	-7.3	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.21	+34	+0.60	+0.76	+0.84	+257	+423
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.42	+10.2	+23	+3.4	-6.8	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.13	+31	+0.64	+0.80	+0.88	+249	+412
20%	+6.4	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.40	+9.8	+22	+3.1	-6.5	+80	+9.8	+1.5	+1.7	+0.9	+4.0	-0.06	+29	+0.68	+0.82	+0.90	+242	+403
25%	+5.8	+5.9	-6.3	+2.6	+58	+103	+134	+119	+0.37	+9.5	+21	+3.0	-6.2	+78	+9.2	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.92	+237	+396
30%	+5.2	+5.5	-5.9	+2.9	+56	+101	+131	+115	+0.35	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.06	+26	+0.74	+0.88	+0.94	+232	+389
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.33	+8.9	+19	+2.6	-5.6	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.11	+25	+0.76	+0.90	+0.96	+227	+383
40%	+4.1	+4.6	-5.3	+3.3	+54	+98	+126	+109	+0.31	+8.7	+19	+2.5	-5.4	+73	+7.7	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+223	+377
45%	+3.6	+4.2	-5.0	+3.6	+53	+96	+124	+106	+0.30	+8.4	+18	+2.4	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.8	+0.20	+22	+0.80	+0.94	+1.00	+219	+371
50%	+3.1	+3.7	-4.7	+3.8	+52	+94	+122	+103	+0.28	+8.1	+17	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.6	+0.24	+21	+0.82	+0.96	+1.02	+214	+365
55%	+2.5	+3.3	-4.4	+4.0	+51	+93	+119	+100	+0.26	+7.9	+17	+2.1	-4.8	+68	+6.4	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.02	+210	+359
60%	+2.0	+2.8	-4.0	+4.2	+50	+91	+117	+96	+0.25	+7.6	+16	+2.0	-4.6	+66	+6.0	-0.4	-0.8	+0.2	+2.2	+0.33	+18	+0.88	+1.00	+1.04	+206	+353
65%	+1.3	+2.3	-3.7	+4.5	+49	+90	+115	+93	+0.23	+7.4	+16	+1.8	-4.3	+64	+5.6	-0.6	-1.1	+0.1	+1.9	+0.38	+17	+0.90	+1.02	+1.06	+201	+346
70%	+0.7	+1.7	-3.4	+4.7	+48	+88	+112	+90	+0.21	+7.1	+15	+1.7	-4.1	+62	+5.1	-0.8	-1.4	+0.0	+1.7	+0.43	+16	+0.92	+1.04	+1.08	+196	+339
75%	-0.1	+1.1	-3.0	+5.0	+47	+86	+110	+86	+0.19	+6.8	+14	+1.5	-3.8	+60	+4.7	-1.1	-1.7	-0.1	+1.5	+0.48	+14	+0.96	+1.06	+1.10	+190	+330
80%	-1.0	+0.4	-2.6	+5.3	+45	+84	+107	+82	+0.17	+6.4	+13	+1.4	-3.6	+58	+4.1	-1.4	-2.1	-0.2	+1.3	+0.54	+13	+0.98	+1.10	+1.12	+183	+321
85%	-2.1	-0.6	-2.1	+5.6	+44	+81	+103	+77	+0.14	+6.0	+12	+1.2	-3.2	+55	+3.5	-1.7	-2.6	-0.3	+1.0	+0.62	+11	+1.02	+1.14	+1.14	+175	+309
90%	-3.6	-1.8	-1.5	+6.1	+42	+78	+99	+70	+0.11	+5.5	+11	+0.9	-2.8	+52	+2.6	-2.2	-3.2	-0.5	+0.6	+0.72	+9	+1.08	+1.18	+1.18	+164	+294
95%	-6.1	-3.8	-0.5	+6.8	+39	+73	+92	+61	+0.05	+4.7	+9	+0.5	-2.2	+46	+1.4	-2.8	-4.1	-0.8	+0.1	+0.87	+5	+1.16	+1.24	+1.22	+148	+269
99%	-11.7	-8.0	+1.4	+8.2	+32	+63	+78	+42	-0.04	+2.9	+5	-0.3	-1.0	+36	-1.1	-4.2	-5.9	-1.3	-0.8	+1.15	-1	+1.30	+1.38	+1.32	+111	+215
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2026 TransTasman Angus Cattle Evaluation

TransTasman Angus Cattle Evaluation - March 2026 Reference Tables

TACE
TransTasman Angus Cattle Evaluation

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase					Other			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Cla
Brd Avg	+2.5	+3.2	-4.7	+3.8	+52	+95	+122	+103	+0.28	+8.1	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.25	+21	+0.

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2026 TransTa

PERCENTILE BANDS TABLE

% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase					Other			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Cla
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less
1%	+10.5	+10.1	-10.6	-0.7	+72	+127	+166	+166	+0.61	+13.1	+30	+5.1	-9.4	+102	+15.6	+4.4	+5.5	+2.0	+6.6	-0.61	+45	+0.
5%	+8.9	+8.6	-8.8	+0.7	+66	+117	+152	+145	+0.51	+11.6	+26	+4.2	-8.0	+92	+12.8	+3.0	+3.7	+1.5	+5.4	-0.35	+38	+0.
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.46	+10.8	+24	+3.7	-7.3	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.21	+34	+0.
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.42	+10.2	+23	+3.4	-6.8	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.13	+31	+0.
20%	+6.4	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.40	+9.8	+22	+3.1	-6.5	+80	+9.8	+1.5	+1.7	+0.9	+4.0	-0.06	+29	+0.
25%	+5.8	+5.9	-6.3	+2.6	+58	+103	+134	+119	+0.37	+9.5	+21	+3.0	-6.2	+78	+9.2	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.
30%	+5.2	+5.5	-5.9	+2.9	+56	+101	+131	+115	+0.35	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.06	+26	+0.
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.33	+8.9	+19	+2.6	-5.6	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.11	+25	+0.
40%	+4.1	+4.6	-5.3	+3.3	+54	+98	+126	+109	+0.31	+8.7	+19	+2.5	-5.4	+73	+7.7	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.
45%	+3.6	+4.2	-5.0	+3.6	+53	+96	+124	+106	+0.30	+8.4	+18	+2.4	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.8	+0.20	+22	+0.
50%	+3.1	+3.7	-4.7	+3.8	+52	+94	+122	+103	+0.28	+8.1	+17	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.6	+0.24	+21	+0.
55%	+2.5	+3.3	-4.4	+4.0	+51	+93	+119	+100	+0.26	+7.9	+17	+2.1	-4.8	+68	+6.4	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.
60%	+2.0	+2.8	-4.0	+4.2	+50	+91	+117	+96	+0.25	+7.6	+16	+2.0	-4.6	+66	+6.0	-0.4	-0.8	+0.2	+2.2	+0.33	+18	+0.
65%	+1.3	+2.3	-3.7	+4.5	+49	+90	+115	+93	+0.23	+7.4	+16	+1.8	-4.3	+64	+5.6	-0.6	-1.1	+0.1	+1.9	+0.38	+17	+0.
70%	+0.7	+1.7	-3.4	+4.7	+48	+88	+112	+90	+0.21	+7.1	+15	+1.7	-4.1	+62	+5.1	-0.8	-1.4	+0.0	+1.7	+0.43	+16	+0.
75%	-0.1	+1.1	-3.0	+5.0	+47	+86	+110	+86	+0.19	+6.8	+14	+1.5	-3.8	+60	+4.7	-1.1	-1.7	-0.1	+1.5	+0.48	+14	+0.
80%	-1.0	+0.4	-2.6	+5.3	+45	+84	+107	+82	+0.17	+6.4	+13	+1.4	-3.6	+58	+4.1	-1.4	-2.1	-0.2	+1.3	+0.54	+13	+0.
85%	-2.1	-0.6	-2.1	+5.6	+44	+81	+103	+77	+0.14	+6.0	+12	+1.2	-3.2	+55	+3.5	-1.7	-2.6	-0.3	+1.0	+0.62	+11	+1.
90%	-3.6	-1.8	-1.5	+6.1	+42	+78	+99	+70	+0.11	+5.5	+11	+0.9	-2.8	+52	+2.6	-2.2	-3.2	-0.5	+0.6	+0.72	+9	+1.
95%	-6.1	-3.8	-0.5	+6.8	+39	+73	+92	+61	+0.05	+4.7	+9	+0.5	-2.2	+46	+1.4	-2.8	-4.1	-0.8	+0.1	+0.87	+5	+1.
99%	-11.7	-8.0	+1.4	+8.2	+32	+63	+78	+42	-0.04	+2.9	+5	-0.3	-1.0	+36	-1.1	-4.2	-5.9	-1.3	-0.8	+1.15	-1	+1.
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the M
Evaluation

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2026 REFERENCE SIRES

REFERENCE SIRES

RS | STOKMAN SOLUTION S329[PV] | 03/08/2021 | HBR | FAM21S329

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**

Sire: USA19057457 SITZ RESILIENT 10208[PV]

SITZ STELLAR 726D[PV]
- MOHNEN SUBSTANTIAL 272[#]
- SITZ PRIDE 200B[#]

SITZ MISS BURGESS 1856[#]
- SITZ TOP GAME 561X[#]
- SITZ MISS BURGESS 4381[#]

Dam: NZE21043118P69 STOKMAN DONNA P69[SV]

STORTH OAKS K16[#]
- RENNYLEA EDMUND E11[PV]
- STORTH OAKS H285[#]

STOKMAN DONNA I62[#]
- KAURI 102[#]
- STOKMAN DONNA G2[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+7.0**	**+4.3**	**-10.5**	**-1.2**	**+44**	**+91**	**+110**	**+58**	**+0.32**	**+5.5**	**+20**	**+3.4**
ACC	*90%*	*67%*	*99%*	*99%*	*98%*	*98%*	*98%*	*89%*	*66%*	*78%*	*79%*	*98%*
Perc	15	43	2	1	84	60	74	96	37	90	33	14
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-7.8**	**+64**	**+10.5**	**+2.8**	**+2.2**	**+0.5**	**+2.6**	**+0.93**	**+3**	**+0.96**	**+1.10**	**+0.94**
ACC	*50%*	*82%*	*86%*	*84%*	*84%*	*78%*	*85%*	*69%*	*99%*	*98%*	*98%*	*97%*
Perc	7	67	15	7	15	40	48	97	98	75	79	26

Selection Indexes

$A	$D	$GN	$GS
$264	**$228**	**$337**	**$253**
7	5	12	7

Statistics: **Number of Herds: 63, Prog Analysed: 1605, Genomic Prog: 1264**

Notes: Sire of Lots: 4,7,8,10,11,15,19,22,28,29,34,47,48,50

RS | RENNYLEA T17[PV] | 30/06/2022 | HBR | NOR22T17

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**

Sire: BWFQ33 MOOGENILLA QUINELLA Q33[PV]

G A R FAIL SAFE[PV]
- CONNEALY IN SURE 8524[#]
- G A R PROGRESS 830[#]

MOOGENILLA N9[SV]
- EF COMPLEMENT 8088[PV]
- MOOGENILLA L4[#]

Dam: NORH414 RENNYLEA H414[SV]

TE MANIA BERKLEY B1[PV]
- TE MANIA YORKSHIRE Y437[PV]
- TE MANIA LOWAN Z53[#]

RENNYLEA C310[#]
- TE MANIA UNLIMITED U3271[#]
- RENNYLEA Z369[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+6.8**	**+10.3**	**-8.6**	**+4.0**	**+59**	**+108**	**+139**	**+108**	**+0.24**	**+7.2**	**+21**	**+2.1**
ACC	*75%*	*67%*	*98%*	*98%*	*94%*	*92%*	*89%*	*86%*	*80%*	*87%*	*81%*	*89%*
Perc	17	1	6	54	21	15	17	41	61	69	23	53
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.8**	**+86**	**+15.3**	**-1.3**	**-0.8**	**+1.2**	**+3.7**	**+0.43**	**+25**	**+0.64**	**+0.72**	**+0.82**
ACC	*58%*	*82%*	*81%*	*81%*	*81%*	*75%*	*82%*	*74%*	*93%*	*77%*	*77%*	*75%*
Perc	75	11	2	78	60	10	25	70	34	14	6	6

Selection Indexes

$A	$D	$GN	$GS
$277	**$225**	**$373**	**$265**
3	6	3	4

Statistics: **Number of Herds: 20, Prog Analysed: 540, Genomic Prog: 280**

Notes: Sire of Lots: 13,17,18,23,24,25,27,37,38,39,40,41,44

RS | STONEY POINT SPECTACULAR S026[PV] | 02/06/2021 | HBR | SYA21S026

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: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

Sire: USA18170041 SYDGEN ENHANCE[SV]

SYDGEN EXCEED 3223[PV]
- SYDGEN GOOGOL[#]
- SYDGEN FOREVER LADY 1255[#]

SYDGEN RITA 2618[#]
- SYDGEN LIBERTY GA 8627[#]
- FOX RUN RITA 9308[#]

Dam: SYAQ115 STONEY POINT LOWAN Q115[PV]

WATTLETOP FRANKLIN G188[SV]
- TC FRANKLIN 619[#]
- WATTLETOP BARUNAH E295[DV]

STONEY POINT LOWAN N283[SV]
- MILWILLAH GATSBY G279[PV]
- COORONG H86[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+3.6**	**+4.4**	**-5.6**	**+4.5**	**+67**	**+112**	**+150**	**+131**	**+0.31**	**+10.2**	**+21**	**+1.5**
ACC	*78%*	*68%*	*98%*	*98%*	*95%*	*95%*	*95%*	*88%*	*77%*	*84%*	*80%*	*93%*
Perc	45	42	35	65	4	10	7	13	40	16	27	75
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.5**	**+83**	**+7.3**	**-0.7**	**-0.8**	**-0.2**	**+3.8**	**-0.29**	**+27**	**+0.82**	**+0.92**	**+0.84**
ACC	*56%*	*81%*	*81%*	*81%*	*81%*	*75%*	*82%*	*70%*	*93%*	*89%*	*89%*	*82%*
Perc	38	15	44	66	60	79	23	7	25	47	38	8

Selection Indexes

$A	$D	$GN	$GS
$257	**$203**	**$349**	**$242**
10	19	8	12

Statistics: **Number of Herds: 35, Prog Analysed: 537, Genomic Prog: 139**

Notes: Sire of Lots: 12,21,26,36,42,45

Top 5%: **Top 30%:**

STOKMAN SOLUTION S329

RENNYLEA T17

STONEY POINT SPECTACULAR S026

2026 SALE BULLS

18MTH OLD BULLS

1 RIGA VIGOROUS V204[PV] | 21/08/2024 | APR | VKR24V204

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

MOHNEN SUBSTANTIAL 272[#]
SITZ STELLAR 726D[PV]
SITZ PRIDE 200B[#]

Sire: USA19057457 SITZ RESILIENT 10208[PV]

SITZ TOP GAME 561X[#]
SITZ MISS BURGESS 1856[#]
SITZ MISS BURGESS 4381[#]

SYDGEN TRUST 6228[#]
SYDGEN BLACK PEARL 2006[PV]
SYDGEN ANITA 8611[#]

Dam: VKRN14 RIGA TEXITA N14[SV]

DUNOON EVERYTHING E499[SV]
RIGA TEXITA J12[#]
RIGA TEXITA Y3[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+5.2**	**+8.0**	**-9.4**	**+3.0**	**+58**	**+107**	**+136**	**+105**	**+0.13**	**+7.2**	**+18**	**+2.2**
ACC	*71%*	*62%*	*84%*	*83%*	*84%*	*82%*	*83%*	*80%*	*67%*	*78%*	*76%*	*81%*
Perc	30	8	3	32	23	17	21	46	87	68	48	50
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-9.4**	**+85**	**+3.5**	**+0.4**	**-1.2**	**-0.4**	**+4.5**	**+0.34**	**+37**	**+1.02**	**+0.90**	**+0.86**
ACC	*46%*	*72%*	*72%*	*71%*	*72%*	*64%*	*76%*	*64%*	*79%*	*70%*	*70%*	*66%*
Perc	1	12	85	41	67	86	13	61	6	83	33	11

Selection Indexes

$A	$D	$GN	$GS
$281	**$239**	**$361**	**$270**
3	2	5	3

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**7**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**2**

Notes: Plenty of calving ease as well as growth makes this bull an attractive choice for heifer matings. Excellent IMF and Docility EBV's.

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

2 RIGA VIC V231[PV] | 20/09/2024 | HBR | VKR24V231

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

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

H P C A INTENSITY[#]
RENNYLEA L519[PV]
RENNYLEA H414[SV]

Sire: BHRR102 DUNOON RECHARGE R102[PV]

DUNOON HACKING H061[PV]
DUNOON ELINE M459[SV]
DUNOON ELINE K595[#]

H P C A PROCEED[PV]
BEN NEVIS NEWSFLASH N239[PV]
BEN NEVIS JEAN H215[SV]

Dam: VKR21S242 RIGA NIGHTINGALE S242[PV]

MUSGRAVE BIG SKY[PV]
RIGA NIGHTINGALE N71[PV]
RIGA NIGHTINGALE K75[PV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+1.9**	**-0.2**	**-1.1**	**+5.7**	**+65**	**+110**	**+148**	**+137**	**+0.37**	**+8.3**	**+19**	**+2.3**
ACC	*68%*	*59%*	*82%*	*82%*	*83%*	*81%*	*82%*	*79%*	*69%*	*78%*	*74%*	*80%*
Perc	61	83	93	86	7	13	8	9	25	48	40	46
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-2.8**	**+95**	**+8.0**	**-3.5**	**-2.9**	**+0.5**	**+1.6**	**+0.08**	**+46**	**+0.72**	**+0.58**	**+0.68**
ACC	*44%*	*71%*	*71%*	*70%*	*71%*	*61%*	*75%*	*63%*	*77%*	*71%*	*71%*	*70%*
Perc	90	4	36	98	88	40	73	32	1	26	1	1

Selection Indexes

$A	$D	$GN	$GS
$201	**$159**	**$270**	**$182**
66	72	61	68

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**5**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**1**

Notes: Expect some excellent growth with this bull's progeny. Super quiet, as is our experience with the Recharge progeny, matched with sound structural data enhancing longevity.

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

3 RIGA VITUS V226[PV] | 14/09/2024 | HBR | VKR24V226

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

MOHNEN SUBSTANTIAL 272[#]
SITZ STELLAR 726D[PV]
SITZ PRIDE 200B[#]

Sire: USA19057457 SITZ RESILIENT 10208[PV]

SITZ TOP GAME 561X[#]
SITZ MISS BURGESS 1856[#]
SITZ MISS BURGESS 4381[#]

H P C A PROCEED[PV]
BEN NEVIS NEWSFLASH N239[PV]
BEN NEVIS JEAN H215[SV]

Dam: VKR21S233 RIGA ECLYPTA S233[PV]

TC FRANKLIN 619[#]
RIGA ECLYPTA H17[PV]
IRELANDS ECLYPTA D35[E]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-10.0**	**+0.0**	**-5.8**	**+6.3**	**+71**	**+122**	**+149**	**+142**	**+0.51**	**+11.1**	**+18**	**+1.5**
ACC	*70%*	*61%*	*83%*	*83%*	*84%*	*82%*	*83%*	*80%*	*67%*	*78%*	*76%*	*80%*
Perc	99	82	32	92	2	3	7	7	5	8	49	75
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.2**	**+96**	**+5.5**	**+0.2**	**+0.5**	**-0.3**	**+2.8**	**+0.63**	**+3**	**+0.80**	**+0.80**	**+0.82**
ACC	*43%*	*72%*	*72%*	*71%*	*72%*	*63%*	*75%*	*63%*	*78%*	*71%*	*71%*	*67%*
Perc	67	3	66	45	38	83	44	86	97	43	14	6

Selection Indexes

$A	$D	$GN	$GS
$215	**$180**	**$305**	**$193**
50	46	32	56

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
4	**6**	**C+**	**5**	**1**

Notes: One of the heaviest bulls at scanning with lots of growth potential as well as carcase, yet still in the top 5% for mature body condition.

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

Top 5%: ☐ **Top 30%:** ☐

18MTH OLD BULLS

4 RIGA VINTAGE V199[PV] | 17/08/2024 | APR | VKR24V199

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

TE MANIA AFRICA A217[PV]
BOONAROO GRAVITY G013[PV]
TE MANIA LOWAN Z618[SV]

Dam: VKRP177 RIGA HARPSICHORD P177[PV]

TC FRANKLIN 619[#]
RIGA HARPSICHORD H85[SV]
RIGA ARDIRA C171[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+10.9**	**+10.2**	**-9.7**	**-0.5**	**+38**	**+74**	**+94**	**+63**	**+0.18**	**+8.1**	**+24**	**+3.2**
ACC	*70%*	*58%*	*83%*	*82%*	*83%*	*82%*	*82%*	*78%*	*64%*	*75%*	*75%*	*80%*
Perc	1	1	3	2	96	94	94	95	77	52	12	18
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-7.0**	**+51**	**+3.0**	**+2.6**	**+1.9**	**-0.1**	**+3.0**	**+0.25**	**+10**	**+0.92**	**+1.08**	**+1.16**
ACC	*43%*	*71%*	*71%*	*70%*	*71%*	*62%*	*74%*	*63%*	*78%*	*72%*	*72%*	*70%*
Perc	13	91	88	8	18	74	39	51	88	68	76	86

Selection Indexes

$A	$D	$GN	$GS
$206	**$171**	**$266**	**$191**
60	57	65	58

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C+**	**4**	**1**

Notes: The first of the New Zealand bull's sons to be offered here. Combines outcross genetics with exceptional calving ease and longevity on the dam's side. H85 is due to calve early March.

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

5 RIGA VIZARD V209[SV] | 22/08/2024 | APR | VKR24V209

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(Rib,Rump,IMF),Genomics**

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

TE MANIA CALAMUS C46[SV]
TE MANIA FOE F734[SV]
TE MANIA DANDLOO D700[#]

Sire: GTNM6 CHILTERN PARK MOE M6[PV]

HIDDEN VALLEY TIMEOUT A45[SV]
STRATHEWEN TIMEOUT JADE F15[PV]
STRATHEWEN 1407 JADE C05[PV]

LAWSONS MOMENTOUS M518[PV]
RIGA REFRESH R24[PV]
RIGA ECLYPTA P56[PV]

Dam: VKR22T248 RIGA T248[#]

BALDRIDGE BEAST MODE B074[PV]
RIGA QUIZZICALLY Q134[SV]
RIGA GEORGETTE G62[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+4.1**	**+6.4**	**-3.1**	**+2.9**	**+58**	**+103**	**+137**	**+99**	**+0.29**	**+8.0**	**+17**	**+3.0**
ACC	*71%*	*64%*	*83%*	*82%*	*83%*	*82%*	*82%*	*80%*	*75%*	*83%*	*77%*	*80%*
Perc	40	20	74	30	25	26	19	56	46	53	57	23
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.4**	**+70**	**+10.1**	**-1.5**	**-1.1**	**+0.5**	**+1.6**	**+0.10**	**+33**	**+0.72**	**+1.02**	**+1.00**
ACC	*51%*	*74%*	*73%*	*73%*	*74%*	*65%*	*77%*	*67%*	*78%*	*69%*	*69%*	*68%*
Perc	82	49	18	82	65	40	73	34	12	26	63	43

Selection Indexes

$A	$D	$GN	$GS
$226	**$183**	**$297**	**$211**
37	42	39	37

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**7**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C+**	**4**	**1**

Notes: A calving ease Moe son with plenty of growth and excellent docility and EMA. Top scanning bull for EMA.

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

6 RIGA VANGUARD V202[PV] | 18/08/2024 | APR | VKR24V202

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rump,IMF),Genomics**

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

H P C A INTENSITY[#]
RENNYLEA L519[PV]
RENNYLEA H414[SV]

Sire: BHRR102 DUNOON RECHARGE R102[PV]

DUNOON HACKING H061[PV]
DUNOON ELINE M459[SV]
DUNOON ELINE K595[#]

BALDRIDGE BEAST MODE B074[PV]
RIGA QUAYSIDE Q77[PV]
IRELANDS ECLYPTA D35[E]

Dam: VKR22T250 RIGA EQUTANA T250[PV]

CARABAR DOCKLANDS D62[PV]
RIGA EQUITANA M17[SV]
RIGA EQUITANA J3[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+7.2**	**+5.1**	**-10.2**	**+2.3**	**+53**	**+104**	**+127**	**+115**	**+0.27**	**+6.2**	**+14**	**+1.4**
ACC	*70%*	*61%*	*83%*	*83%*	*84%*	*82%*	*83%*	*80%*	*69%*	*79%*	*76%*	*81%*
Perc	14	34	2	20	44	23	38	30	52	83	78	78
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-8.3**	**+69**	**+7.2**	**+1.6**	**+3.8**	**-0.5**	**+4.8**	**+0.94**	**+6**	**+0.80**	**+0.58**	**+0.82**
ACC	*45%*	*72%*	*72%*	*71%*	*72%*	*62%*	*76%*	*64%*	*79%*	*67%*	*67%*	*66%*
Perc	4	50	45	18	5	89	10	97	94	43	1	6

Selection Indexes

$A	$D	$GN	$GS
$272	**$230**	**$363**	**$261**
5	4	4	4

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**1**

Notes: A great heifer option with this bull without sacrificing growth and carcase. Positive fats, top 3% for $A . A handy bull.

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

Top 5%: ☐ **Top 30%:** ☐

18MTH OLD BULLS

7 RIGA VOLCANO V197[PV] | 17/08/2024 | HBR | VKR24V197

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

V A R DISCOVERY 2240[PV]
LANDFALL NEW GROUND N90[PV]
LANDFALL ELSA L88[PV]

Dam: VKR22T218 RIGA ECLYPTA T218[PV]

MILLAH MURRAH LOCH UP L133[PV]
RIGA ECLYPTA P114[PV]
IRELANDS ECLYPTA D35[E]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+9.5**	**+4.6**	**-9.4**	**-1.3**	**+43**	**+88**	**+102**	**+63**	**+0.35**	**+6.0**	**+17**	**+2.9**
ACC	*71%*	*60%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*67%*	*78%*	*75%*	*81%*
Perc	3	40	3	1	86	70	87	95	30	86	50	26
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.3**	**+56**	**+9.1**	**+0.8**	**-0.3**	**+1.1**	**+2.0**	**+0.50**	**+8**	**+0.80**	**+0.96**	**+0.90**
ACC	*43%*	*71%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*79%*	*71%*	*71%*	*68%*
Perc	65	85	26	32	52	13	63	77	91	43	48	17

Selection Indexes

$A	$D	$GN	$GS
$218	**$192**	**$284**	**$200**
46	31	50	48

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**7**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C+**	**5**	**1**

Notes: Another super calving ease Solution son being in the top 1% for birth weight.

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

8 RIGA VOLUBLE V212[PV] | 24/08/2024 | APR | VKR24V212

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

V A R DISCOVERY 2240[PV]
LANDFALL NEW GROUND N90[PV]
LANDFALL ELSA L88[PV]

Dam: VKR22T223 RIGA TABARET T223[PV]

WERNER WESTWARD 357[#]
RIGA PASSIONFRUIT P89[SV]
RIGA KYLIE K107[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+1.9**	**-1.1**	**-5.9**	**+4.1**	**+46**	**+92**	**+107**	**+81**	**+0.34**	**+8.2**	**+15**	**+3.5**
ACC	*71%*	*59%*	*83%*	*83%*	*84%*	*82%*	*82%*	*79%*	*66%*	*77%*	*74%*	*80%*
Perc	61	88	30	57	79	57	80	81	32	50	67	13
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.1**	**+64**	**+10.5**	**+0.6**	**-0.4**	**+0.8**	**+3.9**	**+0.69**	**+18**	**+0.68**	**+0.82**	**+0.86**
ACC	*43%*	*70%*	*71%*	*70%*	*71%*	*62%*	*74%*	*63%*	*79%*	*71%*	*71%*	*69%*
Perc	26	67	15	36	54	24	21	89	62	20	17	11

Selection Indexes

$A	$D	$GN	$GS
$237	**$207**	**$311**	**$225**
25	16	28	24

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**2**

Notes: A Solution son who scanned well and is in the top 20% for EMA and IMF.

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

9 RIGA VERMOUTH V225[PV] | 13/09/2024 | APR | VKR24V225

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

MOHNEN SUBSTANTIAL 272[#]
SITZ STELLAR 726D[PV]
SITZ PRIDE 200B[#]

Sire: USA19057457 SITZ RESILIENT 10208[PV]

SITZ TOP GAME 561X[#]
SITZ MISS BURGESS 1856[#]
SITZ MISS BURGESS 4381[#]

EF COMPLEMENT 8088[PV]
RIGA PIONEER P40[PV]
LANDFALL JOYLE D30[SV]

Dam: VKRR53 RIGA HARPSICHORD R53[PV]

BOONAROO GRAVITY G013[PV]
RIGA HARPSICHORD P177[PV]
RIGA HARPSICHORD H85[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+2.6**	**+4.6**	**-3.5**	**+5.5**	**+55**	**+97**	**+127**	**+127**	**+0.26**	**+7.6**	**+20**	**+3.2**
ACC	*70%*	*60%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*66%*	*78%*	*76%*	*80%*
Perc	54	40	68	83	38	42	39	17	55	62	32	18
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.0**	**+72**	**+7.5**	**-2.2**	**-5.0**	**+1.7**	**+1.8**	**+0.20**	**+9**	**+0.86**	**+1.00**	**+1.02**
ACC	*43%*	*72%*	*71%*	*71%*	*71%*	*62%*	*75%*	*63%*	*78%*	*70%*	*70%*	*67%*
Perc	28	42	42	90	98	3	68	45	89	55	58	49

Selection Indexes

$A	$D	$GN	$GS
$213	**$185**	**$265**	**$199**
53	39	66	50

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**7**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C**	**5**	**1**

Notes: Plenty of growth with this bull , top 30% fertility EBV's and top 3% retail beef yield.

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

Top 5%: ☐ **Top 30%:** ☐

18MTH OLD BULLS

10 | RIGA VALUABLE V218[PV] | 05/09/2024 | APR | VKR24V218

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

EF COMPLEMENT 8088[PV]
RIGA PEGASUS P70[PV]
LANDFALL JOYLE D30[SV]

Dam: VKR21S250 RIGA FANTASTIC S250[PV]

RIGA MIGHTY M35[PV]
RIGA FANTASTIC P135[SV]
RIGA FANTASTIC L3[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+10.1**	**+5.0**	**-11.5**	**+0.7**	**+54**	**+95**	**+120**	**+89**	**+0.40**	**+7.7**	**+17**	**+3.8**
ACC	*70%*	*58%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*66%*	*76%*	*75%*	*80%*
Perc	2	35	1	5	40	47	53	72	18	59	54	9
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-7.5**	**+74**	**+7.2**	**+0.5**	**-2.1**	**+0.0**	**+4.3**	**+1.10**	**+31**	**+0.76**	**+0.84**	**+1.00**
ACC	*41%*	*71%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*79%*	*69%*	*69%*	*67%*
Perc	9	37	45	38	80	69	15	99	17	34	21	43

Selection Indexes

$A	$D	$GN	$GS
$251	**$209**	**$330**	**$239**
14	14	16	13

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**1**

Notes: A super calving ease son of Solution out of a female pedigree that has worked well here. Top 10 % for fertility EBV's and top 14% IMF. A valuable genetic package.

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

11 | RIGA VINCENT V229[PV] | 14/09/2024 | APR | VKR24V229

Traits Observed: **GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics**

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

TC FRANKLIN 619[#]
WATTLETOP FRANKLIN G188[SV]
WATTLETOP BARUNAH E295[DV]

Dam: VKRP17 RIGA TEXITA P17[SV]

RIGA KING K21[PV]
RIGA TEXITA M144[#]
RIGA TEXITA K93[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+4.2**	**+6.7**	**-6.3**	**+0.9**	**+41**	**+77**	**+93**	**+56**	**+0.36**	**+6.2**	**+14**	**+4.2**
ACC	*71%*	*59%*	*84%*	*83%*	*84%*	*83%*	*83%*	*79%*	*64%*	*74%*	*75%*	*81%*
Perc	39	18	25	6	91	91	95	97	27	83	75	5
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-8.7**	**+41**	**+5.8**	**+6.5**	**+6.7**	**-0.7**	**+2.1**	**+0.84**	**+25**	**+0.96**	**+1.04**	**+0.96**
ACC	*43%*	*71%*	*72%*	*71%*	*72%*	*63%*	*75%*	*64%*	*79%*	*70%*	*70%*	*67%*
Perc	3	98	62	1	1	93	61	95	35	75	67	31

Selection Indexes

$A	$D	$GN	$GS
$231	**$199**	**$293**	**$219**
32	23	42	29

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**7**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C**	**4**	**1**

Notes: A bull with plenty of calving ease, top 5% fertility EBV's and top 1% for fats. A handy package.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

12 | RIGA WESTON W042[PV] | 03/03/2025 | APR | VKR25W042

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

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Sire: SYA21S026 STONEY POINT SPECTACULAR S026[PV]

WATTLETOP FRANKLIN G188[SV]
STONEY POINT LOWAN Q115[PV]
STONEY POINT LOWAN N283[SV]

EF COMMANDO 1366[PV]
BALDRIDGE COMMAND C036[PV]
BALDRIDGE BLACKBIRD A030[#]

Dam: VKRQ152 RIGA Q152[PV]

TE MANIA ESTATE E895[PV]
RIGA HALLO H83[SV]
RIGA EBONY E183[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-2.1**	**+1.2**	**-6.2**	**+7.2**	**+70**	**+115**	**+149**	**+120**	**+0.44**	**+10.4**	**+14**	**+1.1**
ACC	*68%*	*59%*	*83%*	*82%*	*83%*	*81%*	*82%*	*79%*	*71%*	*79%*	*75%*	*79%*
Perc	85	74	26	97	3	7	7	25	12	14	77	86
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.9**	**+87**	**+13.1**	**-3.8**	**-4.5**	**+1.1**	**+3.9**	**+0.17**	**+33**	**+0.68**	**+0.90**	**+0.84**
ACC	*44%*	*70%*	*70%*	*69%*	*71%*	*61%*	*74%*	*64%*	*77%*	*70%*	*70%*	*67%*
Perc	29	9	5	99	97	13	21	42	13	20	33	8

Selection Indexes

$A	$D	$GN	$GS
$286	**$234**	**$380**	**$271**
2	3	2	3

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C+**	**4**	**1**

Notes: This bull offers so much genetically despite a higher birth weight EBV. You can expect some grunt out of your calves! Top 2% $A and top 5% EMA. He's scored plenty of ticks in the paddock inspections.

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

13 | RIGA WLBUR W022[PV] | 01/03/2025 | HBR | VKR25W022

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

LD CAPITALIST 316[PV]
MUSGRAVE 316 STUNNER[PV]
MCATL BLACKBIRD 831-1378[#]

Dam: WGM21S24 MORDALLUP RAINY S24[PV]

MORDALLUP MOOROOK M51[PV]
MORDALLUP RAINY Q54[PV]
MORDALLUP RAINY M357[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+6.1**	**+7.7**	**-6.4**	**+4.5**	**+60**	**+108**	**+144**	**+117**	**+0.22**	**+7.9**	**+15**	**+2.6**
ACC	*66%*	*58%*	*83%*	*82%*	*83%*	*81%*	*81%*	*78%*	*68%*	*77%*	*75%*	*78%*
Perc	22	10	24	65	16	15	11	28	67	55	66	35
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.7**	**+97**	**+8.1**	**+0.5**	**+1.2**	**+0.5**	**+0.8**	**+0.01**	**+22**	**+1.14**	**+1.08**	**+0.92**
ACC	*44%*	*70%*	*69%*	*69%*	*70%*	*60%*	*74%*	*63%*	*77%*	*65%*	*65%*	*63%*
Perc	77	3	35	38	27	40	88	26	44	94	76	21

Selection Indexes

$A	$D	$GN	$GS
$229	**$189**	**$295**	**$213**
34	34	41	34

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**3**	**1**

Notes: The first of some excellent Rennylea T17 calves out of a heifer purchased from W. A. for $20,000. Rainy is an easy doing female who has integrated well into our production system. W22 always catches your eye in the paddock. Moderate birth, calving ease, growth and top 4% carcase weight ! There's a lot to recommend in this package.

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

14 | RIGA WALLET W110[PV] | 23/03/2025 | APR | VKR25W110

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

S S NIAGARA Z29[SV]
TEHAMA PATRIARCH F028[PV]
TEHAMA ELITE BLACKBIRD D826[#]

Sire: USA20085208 VIRGINIA TECH STATESMAN[PV]

ELLINGSON HOMESTEAD 6030[#]
VPI 310A RITA 9G6 ET[#]
AED RITA 310A[#]

G A R MOMENTUM[PV]
LAWSONS MOMENTOUS M518[PV]
LAWSONS AFRICA H229[SV]

Dam: VKR21S5 RIGA SIENNA S5[PV]

PATHFINDER GENERAL K7[SV]
RIGA Q151[SV]
RIGA JOLENE J138[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+2.6**	**+5.0**	**-6.4**	**+4.0**	**+60**	**+110**	**+151**	**+111**	**+0.12**	**+8.8**	**+30**	**+1.3**
ACC	*67%*	*57%*	*83%*	*82%*	*83%*	*81%*	*81%*	*78%*	*67%*	*76%*	*75%*	*79%*
Perc	54	35	24	54	17	13	6	37	88	38	1	81
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.4**	**+89**	**+3.8**	**+1.9**	**+1.1**	**-1.3**	**+4.6**	**+0.15**	**+31**	**+1.10**	**+0.96**	**+1.14**
ACC	*42%*	*71%*	*70%*	*69%*	*70%*	*60%*	*75%*	*62%*	*76%*	*71%*	*71%*	*63%*
Perc	40	8	83	14	29	99	12	40	15	92	48	82

Selection Indexes

$A	$D	$GN	$GS
$242	**$183**	**$337**	**$230**
20	42	12	19

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**5**	**1**

Notes: The only Tech Statesman calf in the catalogue out of a female who breeds particularly well. W110 has an excellent growth curve, and is in the top 10% for carcase weight and IMF . Positive fats and top 22% for $A. Another great genetic package.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

15 RIGA WATERMAN W026[PV]

01/03/2025 | HBR | VKR25W026

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

RENNYLEA L519[PV]
DUNOON RECHARGE R102[PV]
DUNOON ELINE M459[SV]

Dam: VKR23U039 RIGA OPERA U039[PV]

WATTLETOP FRANKLIN G188[SV]
RIGA OPERA N2[SV]
RIGA OPERA K35[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+6.6**	**-3.9**	**-6.1**	**+1.7**	**+61**	**+116**	**+145**	**+116**	**+0.37**	**+8.7**	**+19**	**+2.4**
ACC	*71%*	*58%*	*83%*	*82%*	*83%*	*82%*	*82%*	*78%*	*66%*	*76%*	*74%*	*80%*
Perc	18	96	28	13	14	6	10	30	25	40	38	42
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-7.0**	**+96**	**+4.4**	**-0.7**	**-0.2**	**+0.4**	**+2.4**	**-0.03**	**+9**	**+1.02**	**+1.12**	**+0.84**
ACC	*41%*	*70%*	*70%*	*69%*	*70%*	*61%*	*74%*	*62%*	*79%*	*72%*	*72%*	*69%*
Perc	13	3	78	66	50	46	53	22	90	83	83	8

Selection Indexes

$A	$D	$GN	$GS
$258	**$223**	**$333**	**$241**
10	6	14	12

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**2**

Notes: An excellent Solution son out of a first calver who's done a great job in the drought! W26 combines calving ease, a curve bending growth curve as well as being in the top 3% for carcase weight! There's a lot to recommend in this bull.

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

16 RIGA W184[PV]

17/04/2025 | HBR | VKR25W184

Traits Observed: **BWT,200WT,DOC,Genomics**

Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

V A R DISCOVERY 2240[PV]
LANDFALL NEW GROUND N90[PV]
LANDFALL ELSA L88[PV]

Sire: VKR22T78 RIGA TUFFNUT T78[PV]

H P C A INTENSITY[#]
RIGA DREAM P38[PV]
KO DREAM K119[PV]

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Dam: VKR21S47 RIGA DREAM S47[PV]

S A V RESOURCE 1441[PV]
RIGA DREAM N217[PV]
KO DREAM L46[PV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-5.0**	**-4.3**	**-4.5**	**+6.5**	**+61**	**+115**	**+143**	**+138**	**+0.48**	**+9.6**	**+15**	**+1.5**
ACC	*67%*	*61%*	*82%*	*81%*	*83%*	*81%*	*81%*	*79%*	*72%*	*80%*	*75%*	*79%*
Perc	94	96	52	94	15	7	12	9	7	25	70	75
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.8**	**+88**	**+5.5**	**-0.2**	**+0.9**	**-0.4**	**+4.0**	**-0.36**	**+40**	**+0.80**	**+0.90**	**+0.88**
ACC	*45%*	*69%*	*69%*	*68%*	*70%*	*60%*	*74%*	*63%*	*76%*	*67%*	*67%*	*65%*
Perc	31	9	66	55	32	86	20	5	4	43	33	14

Selection Indexes

$A	$D	$GN	$GS
$224	**$188**	**$305**	**$208**
40	36	32	39

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**5**	**1**

Notes: This bull is by a beautifully soft skinned homebred sire T78. Again a calf who has had significant paddock presence over time. A huge growth curve, top 10% carcase weight whilst maintaining maternal condition score! Top 4% for docility and top 5% NFI-F. A very useful genetic package on offer here.

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

17 RIGA WILMOT W051[PV]

05/03/2025 | HBR | VKR25W051

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

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

BASIN FRANCHISE P142[#]
EF COMPLEMENT 8088[PV]
EF EVERELDA ENTENSE 6117[#]

Dam: VKRP25 RIGA JOYLE P25[PV]

ARDROSSAN DIRECTION W109[PV]
LANDFALL JOYLE D30[SV]
LANDFALL JOYLE X125[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+2.4**	**+4.2**	**-2.9**	**+4.0**	**+59**	**+108**	**+138**	**+72**	**+0.07**	**+6.7**	**+32**	**+3.1**
ACC	*69%*	*61%*	*84%*	*83%*	*84%*	*82%*	*82%*	*80%*	*72%*	*81%*	*77%*	*80%*
Perc	56	44	76	54	21	15	18	89	94	77	1	20
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.0**	**+97**	**+13.4**	**-2.1**	**-1.9**	**+0.7**	**+3.2**	**+0.41**	**+40**	**+0.42**	**+0.74**	**+0.86**
ACC	*48%*	*73%*	*72%*	*72%*	*73%*	*63%*	*76%*	*67%*	*79%*	*67%*	*67%*	*65%*
Perc	88	3	4	89	77	29	35	68	4	2	7	11

Selection Indexes

$A	$D	$GN	$GS
$262	**$209**	**$359**	**$248**
8	14	5	9

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**5**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**1**

Notes: Now here's another bull who has consistently caught your eye when in the paddock. His depth, volume and muscle pattern has always stood out. His dam milks particularly well and worked incredibly hard during the drought, managing to conceive to AI again. Testament to the fertility of these genetics! W51 scanned at the top of his cohort and with plenty of EBV's in the top 5% makes it easy to recommend him to a range of operations.

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

Top 5%: **Top 30%:**

YEARLING BULLS

18 | RIGA WEBSTER W031[PV] | 02/03/2025 | APR | VKR25W031

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: NOR22T17 RENNYLEA T17[PV]

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

Dam: VKRN11 RIGA NAOMI N11[SV]

TC FRANKLIN 619[#]
WATTLETOP FRANKLIN G188[SV]
WATTLETOP BARUNAH E295[DV]

CONNEALY REVENUE 7392[SV]
RIGA LARISSA L111[#]
RIGA FRANISSA F141[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+5.7**	**+6.3**	**-6.8**	**+4.2**	**+65**	**+110**	**+144**	**+118**	**+0.37**	**+8.4**	**+21**	**+3.0**
ACC	*66%*	*58%*	*83%*	*82%*	*83%*	*81%*	*81%*	*79%*	*71%*	*80%*	*75%*	*78%*
Perc	26	21	19	59	7	13	11	27	25	46	24	23
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-2.5**	**+80**	**+11.5**	**-1.4**	**-3.7**	**+1.2**	**+2.1**	**-0.20**	**+41**	**+0.90**	**+0.94**	**+0.98**
ACC	*44%*	*71%*	*70%*	*70%*	*71%*	*61%*	*75%*	*65%*	*77%*	*67%*	*67%*	*65%*
Perc	93	21	10	80	94	10	61	11	3	64	43	37

Selection Indexes

$A	$D	$GN	$GS
$239	**$193**	**$321**	**$221**
24	29	21	27

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**1**

Notes: A moderate birth weight bull with an excellent growth curve with this T17 son who also has an excellent set of EBV's! The T17 son's are consistent in type. Docile, correct with plenty of muscle.

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

19 | RIGA WALDEN W077[PV] | 20/03/2025 | APR | VKR25W077

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: FAM21S329 STOKMAN SOLUTION S329[PV]

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

Dam: VKR21S2 RIGA HARPSICHORD S2[PV]

G A R MOMENTUM[PV]
LAWSONS MOMENTOUS M518[PV]
LAWSONS AFRICA H229[SV]

MILLAH MURRAH LOCH UP L133[PV]
RIGA HARPSICHARD Q12[PV]
RIGA HARPSICHORD H85[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+7.1**	**+2.2**	**-6.3**	**+0.5**	**+50**	**+95**	**+122**	**+87**	**+0.25**	**+7.3**	**+23**	**+2.9**
ACC	*72%*	*60%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*67%*	*77%*	*75%*	*81%*
Perc	15	66	25	4	60	48	50	74	58	67	14	26
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.2**	**+65**	**+9.9**	**-0.3**	**-1.2**	**+1.2**	**+2.1**	**+0.40**	**+13**	**+1.02**	**+1.26**	**+1.14**
ACC	*44%*	*71%*	*72%*	*71%*	*72%*	*63%*	*75%*	*64%*	*79%*	*71%*	*71%*	*69%*
Perc	67	62	19	57	67	10	61	67	81	83	96	82

Selection Indexes

$A	$D	$GN	$GS
$226	**$187**	**$296**	**$210**
37	36	40	37

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**1**

Notes: W77 is a low birth, calving ease bull . Top 10% retail beef yield and top 15% milk EBV.

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

20 | RIGA WORMWOOD W166[PV] | 04/04/2025 | HBR | VKR25W166

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

Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

Sire: VKR22T64 RIGA TYCOON T64[PV]

G A R MOMENTUM[PV]
G A R DRIVE[PV]
MAPLECREST BLACKCAP 3007[#]

S A V RESOURCE 1441[PV]
RIGA DREAM N217[PV]
KO DREAM L46[PV]

Dam: VKRN3 RIGA KITTY N3[SV]

SYDGEN TRUST 6228[#]
SYDGEN BLACK PEARL 2006[PV]
SYDGEN ANITA 8611[#]

DUNOON DESIGN PLUS Y116[SV]
RIGA KITTY E10[#]
RIGA REDWINA Z76[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-8.4**	**+1.7**	**-6.2**	**+6.7**	**+70**	**+120**	**+172**	**+179**	**+0.34**	**+10.9**	**+12**	**+2.8**
ACC	*67%*	*59%*	*83%*	*82%*	*83%*	*81%*	*82%*	*79%*	*67%*	*77%*	*76%*	*79%*
Perc	98	70	26	95	2	3	1	1	32	9	85	28
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.6**	**+94**	**+2.0**	**+0.1**	**-0.9**	**-0.6**	**+4.5**	**-0.40**	**+35**	**+1.00**	**+0.98**	**+0.96**
ACC	*45%*	*71%*	*70%*	*70%*	*71%*	*61%*	*75%*	*64%*	*76%*	*65%*	*65%*	*60%*
Perc	79	4	93	48	62	92	13	4	9	81	53	31

Selection Indexes

$A	$D	$GN	$GS
$194	**$139**	**$270**	**$182**
72	88	62	67

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**5**	**1**

Notes: By the heavily muscled homebred sire T64 . A huge growth curve, top 5% carcase weight, top 5% NFI-F and top 12% IMF. You can expect some weight in your weaners.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

21 RIGA WEDGEWOOD W153[PV] — 29/03/2025 — HBR — VKR25W153

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

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

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Sire: SYA21S026 STONEY POINT SPECTACULAR S026[PV]

WATTLETOP FRANKLIN G188[SV]
STONEY POINT LOWAN Q115[PV]
STONEY POINT LOWAN N283[SV]

AYRVALE GENERAL G18[PV]
ESSLEMONT LOTTO L3[PV]
ESSLEMONT JENNY J8[PV]

Dam: VKRP59 RIGA PINK LADY P59[PV]

CARABAR DOCKLANDS D62[PV]
RIGA MADONNA M28[SV]
RIGA KACEY K48[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+1.7**	**+2.8**	**-5.0**	**+4.5**	**+58**	**+94**	**+127**	**+103**	**+0.41**	**+11.2**	**+19**	**+1.9**
ACC	*68%*	*61%*	*83%*	*82%*	*83%*	*82%*	*82%*	*79%*	*72%*	*80%*	*75%*	*80%*
Perc	62	60	44	65	23	52	39	50	17	7	36	61
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.9**	**+77**	**+11.9**	**-2.4**	**-1.9**	**+1.3**	**+2.8**	**-0.38**	**+17**	**+0.94**	**+1.06**	**+1.06**
ACC	*47%*	*72%*	*71%*	*71%*	*72%*	*63%*	*75%*	*65%*	*78%*	*70%*	*70%*	*68%*
Perc	51	29	8	92	77	8	44	5	65	71	72	62

Selection Indexes

$A	$D	$GN	$GS
$246	**$196**	**$325**	**$230**
17	26	19	19

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C**	**5**	**2**

Notes: A moderate birthweight bull with an easy growth curve to work with as well as plenty of EMA and retail beef yield. A handy all rounder. Top 18% $A.

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

22 RIGA WOODLEY W060[PV] — 08/03/2025 — APR — VKR25W060

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

V A R DISCOVERY 2240[PV]
LANDFALL NEW GROUND N90[PV]
LANDFALL ELSA L88[PV]

Dam: VKR22T67 RIGA TENELLA T67[PV]

ASCOT HALLMARK H147[PV]
RIGA POSH P112[SV]
RIGA GRACE G82[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-1.2**	**-5.7**	**-4.6**	**+4.8**	**+57**	**+115**	**+149**	**+134**	**+0.45**	**+9.8**	**+14**	**+3.8**
ACC	*72%*	*60%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*68%*	*78%*	*75%*	*81%*
Perc	81	98	51	71	29	7	7	11	11	22	78	9
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.5**	**+85**	**+8.2**	**+1.9**	**+2.4**	**+0.2**	**+1.8**	**+0.55**	**+12**	**+1.08**	**+1.02**	**+0.94**
ACC	*43%*	*71%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*79%*	*71%*	*71%*	*68%*
Perc	19	13	34	14	13	58	68	81	84	90	63	26

Selection Indexes

$A	$D	$GN	$GS
$227	**$195**	**$288**	**$217**
36	27	46	30

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**2**

Notes: A moderate birthweight bull with a tremendous growth curve out of a very nice young New Ground female. Great fertility as well as positive fats and top 14% EMA. A handy genetic package.

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

23 RIGA WANDEROO W117[PV] — 24/03/2025 — APR — VKR25W117

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

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Dam: VKR21S76 RIGA SADIE S76[SV]

RIGA GEOMETRIC G51[SV]
RIGA LOP TOP L201[#]
RIGA MODESSA Z45 AI Z45[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+8.4**	**+8.1**	**-8.7**	**+2.8**	**+49**	**+86**	**+116**	**+58**	**+0.12**	**+9.3**	**+22**	**+2.7**
ACC	*68%*	*60%*	*83%*	*82%*	*83%*	*81%*	*82%*	*79%*	*70%*	*79%*	*75%*	*79%*
Perc	7	8	6	28	67	74	63	97	88	30	17	32
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.3**	**+74**	**+17.0**	**+1.2**	**+4.3**	**+1.2**	**+1.8**	**+0.23**	**+25**	**+0.68**	**+0.90**	**+0.90**
ACC	*45%*	*71%*	*70%*	*70%*	*71%*	*61%*	*75%*	*64%*	*78%*	*66%*	*66%*	*64%*
Perc	65	37	1	25	3	10	68	49	34	20	33	17

Selection Indexes

$A	$D	$GN	$GS
$271	**$213**	**$356**	**$259**
5	11	6	5

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**5**	**1**

Notes: An excellent T17 son who scanned near the top of his cohort. Top 1% EMA and top 6% $A. There's a lot on offer with this bull.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

24 | RIGA WAGON W068[SV] | 18/03/2025 | HBR | VKR25W068

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

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

LD CAPITALIST 316[PV]
MUSGRAVE 316 EXCLUSIVE[PV]
MUSGRAVE PRIM LASSIE 163-386[#]

Dam: VKR21S40 RIGA OPERA S40[#]

WATTLETOP FRANKLIN G188[SV]
RIGA OPERA N2[SV]
RIGA OPERA K35[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+9.1**	**+8.6**	**-11.5**	**+2.8**	**+57**	**+106**	**+133**	**+107**	**+0.25**	**+8.7**	**+27**	**+4.1**
ACC	*66%*	*58%*	*83%*	*82%*	*83%*	*81%*	*81%*	*79%*	*70%*	*79%*	*75%*	*78%*
Perc	5	5	1	28	30	20	26	43	58	40	4	6
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.0**	**+62**	**+7.5**	**+1.3**	**+2.0**	**-0.4**	**+2.6**	**+0.43**	**+21**	**+0.82**	**+1.04**	**+0.92**
ACC	*44%*	*71%*	*70%*	*69%*	*71%*	*60%*	*74%*	*63%*	*77%*	*67%*	*67%*	*65%*
Perc	28	70	42	23	17	86	48	70	49	47	67	21

Selection Indexes

$A	$D	$GN	$GS
$241	**$202**	**$322**	**$228**
22	20	20	21

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**2**

Notes: A super calving ease option here with top 1% gestation length, yet top 30% average growth, combined with top 3% milk and excellent fertility EBV's . There's a lot to like in this genetic option.

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

25 | RIGA WESTERN W158[PV] | 31/03/2025 | HBR | VKR25W158

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

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

TE MANIA FOE F734[SV]
CHILTERN PARK MOE M6[PV]
STRATHEWEN TIMEOUT JADE F15[PV]

Dam: VKR21S43 RIGA KITTY S43[SV]

BALDRIDGE BEAST MODE B074[PV]
RIGA KITTY Q162[#]
RIGA KITTY E122[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+2.9**	**+5.3**	**-5.6**	**+4.5**	**+55**	**+105**	**+127**	**+92**	**+0.25**	**+6.5**	**+22**	**+1.4**
ACC	*67%*	*60%*	*83%*	*82%*	*83%*	*81%*	*82%*	*79%*	*71%*	*80%*	*76%*	*79%*
Perc	52	32	35	65	35	21	37	67	58	79	17	78
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.6**	**+74**	**+8.5**	**-2.9**	**-3.0**	**+1.3**	**+2.0**	**+0.05**	**+38**	**+0.56**	**+0.90**	**+0.90**
ACC	*45%*	*72%*	*71%*	*70%*	*72%*	*61%*	*75%*	*65%*	*78%*	*66%*	*66%*	*64%*
Perc	79	38	31	96	89	8	63	29	6	7	33	17

Selection Indexes

$A	$D	$GN	$GS
$235	**$205**	**$307**	**$215**
27	17	30	32

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**5**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**5**	**1**

Notes: A moderate birth to growth option here with top 5% docility. Check out his structural scores. Another great T17 son.

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

26 | RIGA WHATMAN W161[PV] | 31/03/2025 | APR | VKR25W161

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

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

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Sire: SYA21S026 STONEY POINT SPECTACULAR S026[PV]

WATTLETOP FRANKLIN G188[SV]
STONEY POINT LOWAN Q115[PV]
STONEY POINT LOWAN N283[SV]

G A R PROPHET[SV]
BALDRIDGE BEAST MODE B074[PV]
BALDRIDGE ISABEL Y69[#]

Dam: VKRQ187 RIGA Q187[SV]

TE MANIA ESTATE E895[PV]
RIGA HEBE H88[#]
RIGA EQUITANA B71[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+1.8**	**+3.9**	**-0.8**	**+4.3**	**+60**	**+95**	**+119**	**+90**	**+0.31**	**+7.4**	**+13**	**+0.6**
ACC	*67%*	*59%*	*83%*	*82%*	*83%*	*81%*	*82%*	*79%*	*70%*	*79%*	*75%*	*80%*
Perc	61	48	94	61	19	48	56	71	40	65	84	94
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-3.6**	**+67**	**+10.9**	**-1.3**	**-1.0**	**+0.4**	**+4.2**	**-0.23**	**+25**	**+0.76**	**+0.88**	**+0.80**
ACC	*45%*	*70%*	*70%*	*69%*	*71%*	*61%*	*74%*	*63%*	*77%*	*70%*	*70%*	*67%*
Perc	79	57	13	78	64	46	17	10	34	34	29	5

Selection Indexes

$A	$D	$GN	$GS
$249	**$197**	**$349**	**$229**
16	25	8	20

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**1**

Notes: A moderate birthweight Spectacular son with top 9% NFI-F out of an older easy doing female. Top 13% EMA and Top 18% IMF makes him no slouch in the carcase department.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

27 | RIGA WATTLE W136[PV] | 27/03/2025 | APR | VKR25W136

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

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

RITO REVENUE 5M2 OF 2536 PRE[#]
CONNEALY REVENUE 7392[SV]
EBONISHA OF CONGANGA 1842[#]

Dam: VKRL73 RIGA LUTANA L73[SV]

TC FRANKLIN 619[#]
RIGA HELEN H60[#]
RIGA ELEKTRA E82 AI E82[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+0.4**	**+8.4**	**-3.9**	**+6.0**	**+59**	**+105**	**+139**	**+122**	**+0.23**	**+8.7**	**+18**	**+2.2**
ACC	*66%*	*57%*	*83%*	*82%*	*83%*	*81%*	*81%*	*79%*	*69%*	*78%*	*75%*	*78%*
Perc	72	6	62	89	19	22	17	22	64	40	47	50
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-2.8**	**+92**	**+6.7**	**-0.6**	**+0.4**	**+0.7**	**+2.3**	**+0.09**	**+23**	**+0.74**	**+0.94**	**+1.02**
ACC	*44%*	*71%*	*70%*	*69%*	*71%*	*61%*	*74%*	*63%*	*77%*	*67%*	*67%*	*65%*
Perc	90	5	51	64	40	29	55	33	39	30	43	49

Selection Indexes

$A	$D	$GN	$GS
$219	**$177**	**$292**	**$202**
45	51	43	46

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**2**

Notes: A high growth son of T17 whilst maintaining positive calving ease. Top 7% carcase weight.

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

28 | RIGA WARWICK W012[PV] | 26/02/2025 | HBR | VKR25W012

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

G A R PHOENIX[PV]
WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

Dam: VKR23U108 RIGA OPERA U108[PV]

ESSLEMONT LOTTO L3[PV]
RIGA OPERA R10[PV]
RIGA OPERA P8[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+6.1**	**+5.8**	**-7.6**	**+1.3**	**+55**	**+90**	**+106**	**+59**	**+0.16**	**+5.6**	**+16**	**+2.1**
ACC	*71%*	*58%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*66%*	*76%*	*74%*	*81%*
Perc	22	26	12	9	37	63	82	96	81	90	65	53
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.4**	**+59**	**+7.2**	**+0.2**	**+0.9**	**+0.1**	**+2.8**	**-0.10**	**+12**	**+0.84**	**+0.92**	**+0.82**
ACC	*41%*	*70%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*79%*	*71%*	*71%*	*68%*
Perc	21	79	45	45	32	64	44	17	84	51	38	6

Selection Indexes

$A	$D	$GN	$GS
$260	**$221**	**$347**	**$241**
9	7	8	12

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**1**

Notes: A low birthweight Solution son out of a first calver. Top 9% $A. A safe heifer option.

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

29 | RIGA WILBRAHAM W048[PV] | 04/03/2025 | APR | VKR25W048

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

RENNYLEA L519[PV]
RENNYLEA PROSPECT P550[PV]
RENNYLEA K609[SV]

Dam: VKR22T83 RIGA QUALITY T83[PV]

WATTLETOP FRANKLIN G188[SV]
RIGA QUALITY N65[PV]
RIGA QUALITY K59[PV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+4.5**	**+7.0**	**-9.0**	**+1.7**	**+53**	**+97**	**+126**	**+103**	**+0.39**	**+8.3**	**+16**	**+3.4**
ACC	*71%*	*58%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*65%*	*76%*	*74%*	*81%*
Perc	36	15	5	13	47	44	41	49	21	48	61	14
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-8.2**	**+73**	**+10.1**	**+1.6**	**+2.0**	**+0.6**	**+2.6**	**+0.40**	**-2**	**+0.74**	**+0.96**	**+1.00**
ACC	*42%*	*70%*	*71%*	*70%*	*71%*	*61%*	*74%*	*63%*	*79%*	*71%*	*71%*	*67%*
Perc	5	39	18	18	17	34	48	67	99	30	48	43

Selection Indexes

$A	$D	$GN	$GS
$267	**$226**	**$338**	**$257**
6	5	12	5

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**5**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**2**

Notes: Another safe heifer option out of a very nice P550 daughter. Excellent fertility, top 20% EMA and top 7% $A. Another handy genetic package.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

30 | RIGA WALHALLA W086[PV] | 21/03/2025 | APR | VKR25W086

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

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

LANDFALL NEW GROUND N90[PV]
LANDFALL MAINLAND Q494[SV]
LANDFALL FEARLESS M622[#]

Sire: MAN22T221 MANDAYEN MAINLAND T221[PV]

MILLAH MURRAH MARLON BRANDO M304[PV]
MANDAYEN PRUE R461[PV]
MANDAYEN PRUE K67[PV]

LD CAPITALIST 316[PV]
MUSGRAVE 316 EXCLUSIVE[PV]
MUSGRAVE PRIM LASSIE 163-386[#]

Dam: VKR21S6 RIGA SANTANA S6[PV]

ASCOT HALLMARK H147[PV]
RIGA QUOLL Q80[SV]
RIGA HERO H42[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+10.8**	**+7.0**	**-6.5**	**-0.2**	**+44**	**+76**	**+106**	**+71**	**+0.14**	**+6.3**	**+24**	**+4.0**
ACC	*67%*	*58%*	*83%*	*82%*	*83%*	*81%*	*81%*	*78%*	*68%*	*78%*	*75%*	*78%*
Perc	1	15	23	2	85	93	82	90	85	83	12	7
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.6**	**+59**	**+11.2**	**-0.6**	**-1.4**	**+1.2**	**+2.8**	**+0.81**	**+17**	**+0.82**	**+1.18**	**+1.02**
ACC	*42%*	*70%*	*69%*	*68%*	*70%*	*59%*	*74%*	*62%*	*77%*	*64%*	*64%*	*63%*
Perc	35	78	11	64	70	10	44	94	68	47	90	49

Selection Indexes

$A	$D	$GN	$GS
$223	**$174**	**$288**	**$210**
41	53	47	37

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**1**

Notes: The first of the Mandayen Mainland sons with excellent calving ease and fertility. Top 11% EMA and top 10% retail beef yield. A handy heifer option.

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

31 | RIGA WINCHESTER W052[PV] | 05/03/2025 | APR | VKR25W052

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

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

LANDFALL NEW GROUND N90[PV]
LANDFALL MAINLAND Q494[SV]
LANDFALL FEARLESS M622[#]

Sire: MAN22T221 MANDAYEN MAINLAND T221[PV]

MILLAH MURRAH MARLON BRANDO M304[PV]
MANDAYEN PRUE R461[PV]
MANDAYEN PRUE K67[PV]

TE MANIA FOE F734[SV]
CHILTERN PARK MOE M6[PV]
STRATHEWEN TIMEOUT JADE F15[PV]

Dam: VKR22T71 RIGA TAYLA T71[SV]

SITZ NEW DESIGN 458N[#]
RIGA GEORGETTE G62[#]
RIGA EQUITANA A77[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+6.1**	**+8.5**	**-4.6**	**+3.6**	**+51**	**+95**	**+134**	**+109**	**+0.19**	**+10.4**	**+21**	**+2.6**
ACC	*67%*	*59%*	*83%*	*83%*	*83%*	*81%*	*81%*	*79%*	*67%*	*77%*	*75%*	*78%*
Perc	22	6	51	45	55	49	25	41	75	14	24	35
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.3**	**+79**	**+9.0**	**+0.9**	**+1.5**	**+0.7**	**+2.6**	**+0.44**	**+21**	**+0.90**	**+1.12**	**+0.88**
ACC	*43%*	*71%*	*70%*	*69%*	*70%*	*59%*	*74%*	*63%*	*77%*	*64%*	*64%*	*61%*
Perc	22	24	26	30	23	29	48	71	48	64	83	14

Selection Indexes

$A	$D	$GN	$GS
$246	**$196**	**$312**	**$237**
18	26	27	14

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**1**

Notes: Another son of Mandayen Mainland with a moderate birth to growth curve with positive calving ease. Top 17% $A. He received a few ticks on paddock inspections

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

32 | RIGA WEAPON W141[PV] | 27/03/2025 | HBR | VKR25W141

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

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

BT RIGHT TIME 24J[#]
MILLAH MURRAH KRUSE TIME K400[PV]
MILLAH MURRAH ELA A204[#]

Sire: NMMQ29 MILLAH MURRAH QUARTZ Q29[PV]

MILLAH MURRAH KLOONEY K42[PV]
MILLAH MURRAH FLOWER N30[PV]
MILLAH MURRAH FLOWER L7[PV]

EF COMMANDO 1366[PV]
BALDRIDGE COMPASS C041[SV]
BALDRIDGE ISABEL Y69[#]

Dam: VKR21S36 RIGA SOPHIE S36[PV]

RIGA LOGANBERRY L151[SV]
RIGA QUILTING Q4[SV]
RIGA GERTRUDE G98[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+5.8**	**+6.0**	**-3.9**	**+2.0**	**+51**	**+101**	**+128**	**+106**	**+0.34**	**+9.5**	**+24**	**+2.3**
ACC	*67%*	*59%*	*83%*	*83%*	*84%*	*82%*	*82%*	*80%*	*71%*	*76%*	*76%*	*80%*
Perc	25	24	62	16	58	31	35	45	32	25	10	46
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.1**	**+59**	**+5.9**	**+1.3**	**+1.8**	**+0.0**	**+2.8**	**+0.28**	**+21**	**+0.64**	**+0.68**	**+1.14**
ACC	*45%*	*72%*	*71%*	*71%*	*72%*	*63%*	*75%*	*64%*	*79%*	*66%*	*67%*	*64%*
Perc	47	77	61	23	19	69	44	54	50	14	4	82

Selection Indexes

$A	$D	$GN	$GS
$224	**$187**	**$298**	**$209**
39	37	38	39

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**5**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C**	**5**	**1**

Notes: A calving ease Quartz son with moderate growth , positive fats and great maternal EBV's. Top 11% milk EBV. A handy bull.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

33 | RIGA WAGER W065[PV] | 13/03/2025 | APR | VKR25W065

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

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

BT RIGHT TIME 24J[#]
MILLAH MURRAH KRUSE TIME K400[PV]
MILLAH MURRAH ELA A204[#]

Sire: NMMQ29 MILLAH MURRAH QUARTZ Q29[PV]

MILLAH MURRAH KLOONEY K42[PV]
MILLAH MURRAH FLOWER N30[PV]
MILLAH MURRAH FLOWER L7[PV]

LAWSONS MOMENTOUS M518[PV]
WATTLETOP Q41[PV]
WATTLETOP DANDLOO M161[SV]

Dam: VKR22T116 RIGA KATE T116[PV]

RIGA POWERFUL P69[PV]
RIGA KATE R125[PV]
RIGA KATE M56[PV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-0.3**	**-2.8**	**-3.6**	**+4.8**	**+51**	**+89**	**+112**	**+70**	**+0.07**	**+5.3**	**+24**	**+2.2**
ACC	*67%*	*59%*	*83%*	*83%*	*84%*	*82%*	*82%*	*80%*	*70%*	*75%*	*76%*	*80%*
Perc	76	93	67	71	57	66	71	91	94	92	12	50
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-2.8**	**+61**	**+2.8**	**-0.6**	**+1.3**	**-0.1**	**+2.6**	**+0.27**	**+6**	**+0.98**	**+1.02**	**+1.08**
ACC	*44%*	*72%*	*71%*	*71%*	*72%*	*62%*	*75%*	*63%*	*78%*	*66%*	*65%*	*63%*
Perc	90	73	89	64	26	74	48	53	94	78	63	68

Selection Indexes

$A	$D	$GN	$GS
$191	**$152**	**$265**	**$169**
75	79	65	78

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**1**

Notes: Another Quartz son out of a very nice young "T" drop female. Top 8% milk EBV with good structural scores.

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

34 | RIGA WEBBER W030[PV] | 03/03/2025 | APR | VKR25W030

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

EF COMPLEMENT 8088[PV]
RIGA PEGASUS P70[PV]
LANDFALL JOYLE D30[SV]

Dam: VKR22T112 RIGA T112[PV]

CONNEALY REVENUE 7392[SV]
RIGA MOLLY M86[SV]
RIGA GINGHAM G56[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+4.7**	**+6.1**	**-6.9**	**+2.0**	**+51**	**+96**	**+118**	**+92**	**+0.43**	**+7.4**	**+14**	**+2.9**
ACC	*70%*	*58%*	*83%*	*82%*	*83%*	*82%*	*82%*	*78%*	*65%*	*75%*	*74%*	*80%*
Perc	34	23	18	16	55	46	60	67	13	65	76	26
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.1**	**+71**	**+6.7**	**+2.3**	**+1.7**	**+0.3**	**+2.9**	**+0.74**	**+15**	**+1.06**	**+1.12**	**+0.90**
ACC	*41%*	*70%*	*70%*	*70%*	*71%*	*61%*	*74%*	*62%*	*78%*	*71%*	*71%*	*68%*
Perc	26	46	51	10	20	52	41	91	72	88	83	17

Selection Indexes

$A	$D	$GN	$GS
$243	**$208**	**$316**	**$228**
20	15	24	21

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C**	**5**	**1**

Notes: Another Solution son safe for use over heifers with excellent calving ease, fertility and positive fats. All useful attributes in any production system.

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

35 | RIGA WEAVER W033[PV] | 02/03/2025 | HBR | VKR25W033

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

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

LANDFALL NEW GROUND N90[PV]
LANDFALL MAINLAND Q494[SV]
LANDFALL FEARLESS M622[#]

Sire: MAN22T221 MANDAYEN MAINLAND T221[PV]

MILLAH MURRAH MARLON BRANDO M304[PV]
MANDAYEN PRUE R461[PV]
MANDAYEN PRUE K67[PV]

TE MANIA EMPEROR E343[PV]
ASCOT HALLMARK H147[PV]
MILLAH MURRAH BRENDA F123[PV]

Dam: VKRR91 RIGA ROSALIE R91[SV]

BALD BLAIR DEBONAIR D34[SV]
RIGA LYNN L47[#]
RIGA GAY G77[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-0.1**	**+2.7**	**-4.2**	**+6.5**	**+55**	**+91**	**+135**	**+94**	**+0.05**	**+8.5**	**+18**	**+2.5**
ACC	*67%*	*59%*	*84%*	*83%*	*83%*	*81%*	*82%*	*79%*	*67%*	*76%*	*75%*	*79%*
Perc	75	61	57	94	37	60	23	64	95	44	46	38
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-2.9**	**+85**	**+10.6**	**-1.2**	**-2.2**	**+0.7**	**+3.2**	**+0.39**	**+31**	**+0.64**	**+0.86**	**+1.14**
ACC	*43%*	*71%*	*70%*	*70%*	*71%*	*60%*	*75%*	*64%*	*77%*	*60%*	*60%*	*59%*
Perc	89	12	14	76	81	29	35	66	16	14	24	82

Selection Indexes

$A	$D	$GN	$GS
$216	**$156**	**$288**	**$205**
48	75	47	43

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**5**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**2**

Notes: Plenty of growth and carcase on offer with this bull. Top 15% EMA and carcase. Top 22% docility.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

36 RIGA WATERLOO W133[PV] — 25/03/2025 — APR — VKR25W133

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

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Sire: SYA21S026 STONEY POINT SPECTACULAR S026[PV]

WATTLETOP FRANKLIN G188[SV]
STONEY POINT LOWAN Q115[PV]
STONEY POINT LOWAN N283[SV]

EF COMMANDO 1366[PV]
BALDRIDGE COMMAND C036[PV]
BALDRIDGE BLACKBIRD A030[#]

Dam: VKRQ129 RIGA OPERA Q129[SV]

SILVEIRAS CONVERSION 8064[#]
RIGA OPERA L54[#]
RIGA OPERA G45[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+3.3**	**+3.7**	**-7.3**	**+3.3**	**+52**	**+95**	**+129**	**+113**	**+0.39**	**+8.3**	**+25**	**+0.9**
ACC	*68%*	*59%*	*83%*	*82%*	*83%*	*82%*	*82%*	*79%*	*69%*	*77%*	*75%*	*80%*
Perc	48	50	14	39	49	49	34	34	21	47	8	90
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.9**	**+64**	**+6.9**	**-1.5**	**+0.1**	**+0.2**	**+2.5**	**-0.06**	**+13**	**+0.68**	**+0.82**	**+0.76**
ACC	*45%*	*71%*	*70%*	*70%*	*71%*	*61%*	*74%*	*63%*	*78%*	*69%*	*69%*	*66%*
Perc	51	64	49	82	45	58	51	20	81	20	17	3

Selection Indexes

$A	$D	$GN	$GS
$209	**$164**	**$278**	**$192**
57	66	55	58

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**2**

Notes: A moderate birth to growth curve, maternal efficiency as well as a top 9% milk EBV. Plenty to work with, with this bull.

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

37 RIGA WENTWORTH W040[PV] — 02/03/2025 — APR — VKR25W040

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

LD CAPITALIST 316[PV]
MUSGRAVE 316 EXCLUSIVE[PV]
MUSGRAVE PRIM LASSIE 163-386[#]

Dam: VKR22T63 RIGA FLOWERS T63[PV]

ASCOT HALLMARK H147[PV]
RIGA FLOWERS Q78[SV]
RIGA FLOWERS J40[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+4.0**	**+8.0**	**-6.2**	**+5.5**	**+52**	**+84**	**+108**	**+56**	**+0.04**	**+6.2**	**+29**	**+2.6**
ACC	*68%*	*60%*	*83%*	*83%*	*84%*	*82%*	*82%*	*80%*	*70%*	*79%*	*76%*	*79%*
Perc	41	8	26	83	53	79	79	97	96	83	2	35
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.0**	**+60**	**+11.8**	**-0.6**	**-0.2**	**+1.2**	**+3.3**	**+0.41**	**+14**	**+0.66**	**+0.72**	**+0.86**
ACC	*45%*	*72%*	*71%*	*70%*	*72%*	*62%*	*75%*	*65%*	*78%*	*65%*	*65%*	*63%*
Perc	28	76	9	64	50	10	32	68	76	17	6	11

Selection Indexes

$A	$D	$GN	$GS
$275	**$223**	**$362**	**$260**
4	6	5	5

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**5**	**2**

Notes: Another good T17 son with excellent carcase, top 2% milk and top 5% $A. A very useful genetic package.

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

38 RIGA WEASEL W145[PV] — 27/03/2025 — HBR — VKR25W145

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

TE MANIA FOE F734[SV]
CHILTERN PARK MOE M6[PV]
STRATHEWEN TIMEOUT JADE F15[PV]

Dam: VKR21S60 RIGA STEPHANIE S60[SV]

BALD BLAIR DEBONAIR D34[SV]
RIGA LYNN L47[#]
RIGA GAY G77[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+5.3**	**+7.5**	**-3.5**	**+1.8**	**+37**	**+75**	**+94**	**+48**	**+0.16**	**+5.7**	**+19**	**+0.0**
ACC	*67%*	*59%*	*83%*	*82%*	*83%*	*81%*	*81%*	*79%*	*70%*	*79%*	*75%*	*79%*
Perc	29	12	68	14	97	93	94	99	81	89	36	98
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.6**	**+60**	**+7.2**	**+2.2**	**+2.9**	**+0.1**	**+4.1**	**+0.56**	**+23**	**+0.50**	**+0.84**	**+0.96**
ACC	*45%*	*72%*	*71%*	*70%*	*72%*	*61%*	*75%*	*65%*	*78%*	*66%*	*67%*	*65%*
Perc	58	77	45	11	9	64	18	81	41	4	21	31

Selection Indexes

$A	$D	$GN	$GS
$225	**$180**	**$303**	**$208**
39	46	34	40

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C**	**4**	**2**

Notes: A low birth weight T17 son with positive fats and top 20% IMF. A very handy heifer option.

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

Top 5%: ☐ **Top 30%:** ☐

Congratulations

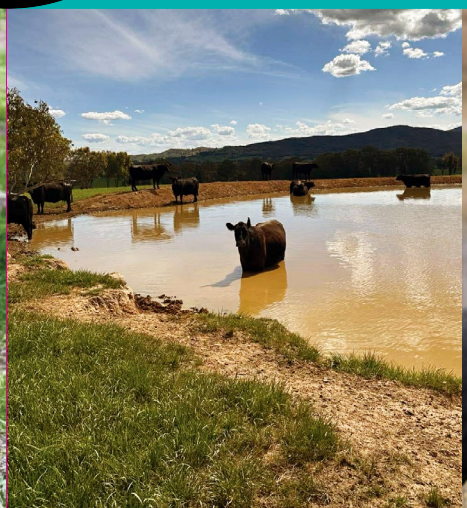
to the many Riga Angus Stud clients whose weaners consistently sold in the top 5% in the market in 2025/2026.

Riga bulls tick all the boxes to set your herd up for success and protect your herd's biosecurity status! See the checklist on pg 2.

Access the Yearling Advantage with the first major offering of Rennylea T17 sons. (T17 is in the top 2% EMA + top 14% CWT). Muscle weighs and weight pays!

Congratulations Tim & Nina

Welcome to our family Dr Nina Burnett! Luckily our super calving ease herd allows Nina to pursue her Veterinary career off farm.



Riga cattle are expected to work in real pastoral conditions that puts selection pressure on fertility and performance. Seasonal conditions influence how the system is managed, while genetics sustain its performance.

39	RIGA WENZEL W041PV	03/03/2025	APR	VKR25W041

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

G A R FAIL SAFE PV
MOOGENILLA QUINELLA Q33 PV
MOOGENILLA N9 SV
Sire: NOR22T17 RENNYLEA T17 PV
TE MANIA BERKLEY B1 PV
RENNYLEA H414 SV
RENNYLEA C310 #

V A R DISCOVERY 2240 PV
LANDFALL NEW GROUND N90 PV
LANDFALL ELSA L88 PV
Dam: VKR22T85 RIGA HARPSICHORD T85 PV
TC FRANKLIN 619 #
RIGA HARPSICHORD H85 SV
RIGA ARDIRA C171 #

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	+0.3	+8.4	-4.3	+5.8	+59	+99	+129	+105	+0.19	+9.0	+18	+3.0
ACC	66%	58%	82%	82%	83%	81%	81%	78%	71%	80%	75%	78%
Perc	73	6	56	87	22	37	34	47	75	34	44	23
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	-2.0	+84	+11.6	-2.2	-4.1	+1.5	+2.8	-0.15	+11	+0.60	+0.64	+0.84
ACC	44%	70%	69%	69%	70%	60%	74%	63%	77%	69%	69%	66%
Perc	96	14	9	90	95	5	44	14	86	10	2	8

Selection Indexes

$A	$D	$GN	$GS
$222	$179	$299	$205
42	48	37	44

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	6	5	5	5
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	6	C+	5	2

Notes: Expect some longevity with this bull as both sides of the pedigree have females breeding beyond 10 years of age! A valuable attribute in any operation! Top 9% EMA and top 5% retail beef yield.

Purchaser:.. $:..

40	RIGA WALKYRIE W087PV	20/03/2025	APR	VKR2…

Traits Observed: **GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics**
Mating Type: **AI** Genetic Stat…

G A R FAIL SAFE PV
MOOGENILLA QUINELLA Q33 PV
MOOGENILLA N9 SV
Sire: NOR22T17 RENNYLEA T17 PV
TE MANIA BERKLEY B1 PV
RENNYLEA H414 SV
RENNYLEA C310 #

WATT…
Dam: V…

March 202…

WITHDRAWN

TACE	Dir	…	…	…	…	…	…	…	…	…	…	SS
EBV												
Perc												68
											Angle	Leg
EBV									+…	+0.82	+0.82	+1.02
ACC								63%	76%	66%	66%	65%
Perc							68	41	99	47	17	49

…	…	…	$GS
		$300	$218
	25	37	30

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	6	6	6	6
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	6	C+	4	2

…ellers whilst maintaining EMA and retail beef yield. Top 8% milk.

…urchaser:.. $:..

41	RIGA WAVERLY W029PV	02/03/2025	HBR	VKR25W029

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

G A R FAIL SAFE PV
MOOGENILLA QUINELLA Q33 PV
MOOGENILLA N9 SV
Sire: NOR22T17 RENNYLEA T17 PV
TE MANIA BERKLEY B1 PV
RENNYLEA H414 SV
RENNYLEA C310 #

NICHOLS EXTRA K205 #
K C F BENNETT SOUTHSIDE PV
K C F MISS 208 S11 #
Dam: VKRM50 RIGA ECLYPTA M50 SV
TC FRANKLIN 619 #
RIGA ECLYPTA H7 #
IRELANDS ECLYPTA D35 E

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	+4.1	+6.1	-6.8	+2.9	+54	+105	+138	+112	+0.13	+8.2	+23	+2.9
ACC	65%	57%	83%	82%	83%	81%	81%	78%	69%	78%	75%	78%
Perc	40	23	19	30	42	22	18	36	87	50	16	26
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	-4.1	+75	+8.9	-2.5	-2.5	+0.8	+3.4	+0.28	+20	+0.78	+1.04	+1.20
ACC	43%	70%	69%	69%	70%	60%	74%	63%	77%	68%	68%	65%
Perc	69	33	27	93	84	24	30	54	55	38	67	92

Selection Indexes

$A	$D	$GN	$GS
$233	$190	$306	$219
30	33	31	28

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	6	6	6	6
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	6	C+	5	1

Notes: An excellent birth to growth curve with top 14% milk. Plenty of longevity in the pedigree which is a valuable trait to have.

Purchaser:.. $:..

YEARLING BULLS

42 RIGA WINSLOW W053[PV] | 06/03/2025 | APR | VKR25W053

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

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

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Sire: SYA21S026 STONEY POINT SPECTACULAR S026[PV]

WATTLETOP FRANKLIN G188[SV]
STONEY POINT LOWAN Q115[PV]
STONEY POINT LOWAN N283[SV]

LD CAPITALIST 316[PV]
MUSGRAVE 316 EXCLUSIVE[PV]
MUSGRAVE PRIM LASSIE 163-386[#]

Dam: VKR22T98 RIGA T98[PV]

CARABAR DOCKLANDS D62[PV]
RIGA NULLA N129[SV]
RIGA LAUREN L9[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+5.0**	**-0.1**	**-6.2**	**+4.8**	**+58**	**+105**	**+134**	**+116**	**+0.20**	**+6.4**	**+18**	**+2.5**
ACC	*68%*	*60%*	*83%*	*82%*	*83%*	*82%*	*82%*	*79%*	*69%*	*79%*	*75%*	*80%*
Perc	32	83	26	71	25	21	24	30	72	80	46	38
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.7**	**+81**	**+2.1**	**+1.5**	**+1.7**	**-0.7**	**+4.1**	**+0.21**	**+36**	**+0.96**	**+1.02**	**+0.98**
ACC	*45%*	*70%*	*70%*	*70%*	*71%*	*61%*	*74%*	*63%*	*78%*	*69%*	*69%*	*65%*
Perc	56	20	93	20	20	93	18	46	7	75	63	37

Selection Indexes

$A	$D	$GN	$GS
$223	**$180**	**$306**	**$207**
41	46	31	41

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**5**	**1**

Notes: A Spectacular son with positive calving ease, excellent growth EBV's and positive fats. Top 18% IMF and top 5% docility.

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

43 RIGA WOLFGANG W057[PV] | 09/03/2025 | APR | VKR25W057

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

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

LANDFALL NEW GROUND N90[PV]
LANDFALL MAINLAND Q494[SV]
LANDFALL FEARLESS M622[#]

Sire: MAN22T221 MANDAYEN MAINLAND T221[PV]

MILLAH MURRAH MARLON BRANDO M304[PV]
MANDAYEN PRUE R461[PV]
MANDAYEN PRUE K67[PV]

CARABAR DOCKLANDS D62[PV]
RIGA MIGHTY M35[PV]
RIGA DESIRE K3[PV]

Dam: VKRP138 RIGA POLLY P138[SV]

CONNEALY REVENUE 7392[SV]
RIGA LISA L35[#]
RIGA GISELA G108[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+7.6**	**+3.3**	**-2.9**	**+2.4**	**+52**	**+90**	**+124**	**+95**	**+0.35**	**+9.7**	**+19**	**+2.6**
ACC	*66%*	*58%*	*84%*	*82%*	*83%*	*81%*	*81%*	*79%*	*68%*	*78%*	*75%*	*78%*
Perc	11	55	76	22	51	63	45	63	30	23	40	35
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.6**	**+87**	**+8.5**	**+0.3**	**+3.3**	**+0.2**	**+3.3**	**+0.32**	**+19**	**+0.54**	**+0.86**	**+0.98**
ACC	*41%*	*70%*	*69%*	*69%*	*70%*	*59%*	*74%*	*63%*	*76%*	*64%*	*64%*	*61%*
Perc	18	10	31	43	7	58	32	59	56	6	24	37

Selection Indexes

$A	$D	$GN	$GS
$253	**$198**	**$333**	**$241**
13	24	14	12

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**2**

Notes: Positive calving ease and positive fats add value in any operation. Top 11% $A.

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

44 RIGA WALCOTT W005[PV] | 22/02/2025 | APR | VKR25W005

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

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

G A R FAIL SAFE[PV]
MOOGENILLA QUINELLA Q33[PV]
MOOGENILLA N9[SV]

Sire: NOR22T17 RENNYLEA T17[PV]

TE MANIA BERKLEY B1[PV]
RENNYLEA H414[SV]
RENNYLEA C310[#]

TC FRANKLIN 619[#]
WATTLETOP FRANKLIN G188[SV]
WATTLETOP BARUNAH E295[DV]

Dam: VKRN7 RIGA NOLANA N7[SV]

WERNER WESTWARD 357[#]
RIGA LORNA L18[#]
RIGA JESSICA J71[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+9.7**	**+8.7**	**-8.5**	**+1.4**	**+49**	**+99**	**+124**	**+74**	**+0.18**	**+6.9**	**+29**	**+2.5**
ACC	*67%*	*59%*	*83%*	*82%*	*83%*	*81%*	*81%*	*79%*	*72%*	*81%*	*76%*	*79%*
Perc	3	5	7	10	68	36	45	88	77	74	2	38
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-2.4**	**+79**	**+7.9**	**+0.9**	**+1.2**	**+0.4**	**+1.5**	**-0.02**	**+23**	**+0.76**	**+0.78**	**+0.88**
ACC	*45%*	*72%*	*71%*	*71%*	*72%*	*62%*	*75%*	*65%*	*78%*	*68%*	*68%*	*66%*
Perc	94	24	37	30	27	46	75	23	39	34	12	14

Selection Indexes

$A	$D	$GN	$GS
$215	**$177**	**$289**	**$196**
50	50	45	53

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C**	**5**	**2**

Notes: Another bull with calving ease and positive fats. Nothing like a live calf to improve the bottom line. Top 2% milk.

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

Top 5%: ☐ **Top 30%:** ☐

YEARLING BULLS

45 RIGA WAFFLE W063[PV] | 14/03/2025 | HBR | VKR25W063

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

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

SYDGEN EXCEED 3223[PV]
SYDGEN ENHANCE[SV]
SYDGEN RITA 2618[#]

Sire: SYA21S026 STONEY POINT SPECTACULAR S026[PV]

WATTLETOP FRANKLIN G188[SV]
STONEY POINT LOWAN Q115[PV]
STONEY POINT LOWAN N283[SV]

RENNYLEA L519[PV]
RENNYLEA PROSPECT P550[PV]
RENNYLEA K609[SV]

Dam: VKR22T46 RIGA TURQUOISE T46[PV]

BALDRIDGE COMMAND C036[PV]
RIGA QUINTUPLET Q123[SV]
RIGA KASIMIRA K133[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+3.6**	**+0.0**	**-2.6**	**+4.4**	**+53**	**+97**	**+128**	**+95**	**+0.29**	**+6.8**	**+26**	**+3.1**
ACC	*67%*	*58%*	*83%*	*82%*	*83%*	*81%*	*82%*	*79%*	*70%*	*78%*	*75%*	*80%*
Perc	45	82	80	63	47	44	36	62	46	75	5	20

TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.3**	**+78**	**+12.4**	**-0.9**	**-0.9**	**+1.0**	**+3.4**	**+0.26**	**+18**	**+0.78**	**+0.92**	**+0.84**
ACC	*43%*	*70%*	*69%*	*69%*	*70%*	*60%*	*74%*	*62%*	*77%*	*70%*	*70%*	*66%*
Perc	65	27	7	71	62	16	30	52	60	38	38	8

Selection Indexes

$A	$D	$GN	$GS
$241	**$191**	**$322**	**$227**
22	31	20	21

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C**	**5**	**1**

Notes: A moderate birth to growth curve plus top 7% milk and EMA on offer with this bull. Top 19% $A.

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

46 RIGA WEIGHTY W154[PV] | 30/03/2025 | APR | VKR25W154

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

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

LANDFALL NEW GROUND N90[PV]
LANDFALL MAINLAND Q494[SV]
LANDFALL FEARLESS M622[#]

Sire: MAN22T221 MANDAYEN MAINLAND T221[PV]

MILLAH MURRAH MARLON BRANDO M304[PV]
MANDAYEN PRUE R461[PV]
MANDAYEN PRUE K67[PV]

TE MANIA FOE F734[SV]
CHILTERN PARK MOE M6[PV]
STRATHEWEN TIMEOUT JADE F15[PV]

Dam: VKR21S88 RIGA SAPPHIRE S88[PV]

SILVEIRAS CONVERSION 8064[#]
RIGA MARY M102[SV]
RIGA GRACE G82[#]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+4.1**	**+1.3**	**+0.0**	**+2.7**	**+52**	**+94**	**+121**	**+86**	**+0.25**	**+7.3**	**+24**	**+2.7**
ACC	*67%*	*58%*	*83%*	*82%*	*83%*	*81%*	*81%*	*78%*	*68%*	*78%*	*75%*	*78%*
Perc	40	74	97	27	51	52	51	75	58	67	11	32

TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-4.1**	**+65**	**+10.0**	**-1.0**	**-0.1**	**+0.7**	**+2.9**	**+0.03**	**+13**	**+0.48**	**+0.92**	**+0.94**
ACC	*42%*	*70%*	*69%*	*69%*	*70%*	*59%*	*74%*	*63%*	*76%*	*66%*	*66%*	*64%*
Perc	69	63	18	73	48	29	41	27	81	3	38	26

Selection Indexes

$A	$D	$GN	$GS
$231	**$186**	**$310**	**$214**
32	38	28	33

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**5**	**6**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
6	**6**	**C+**	**5**	**1**

Notes: A Mandayen Mainland bull suited for use over heifers with top 10 % milk EBV.

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

47 RIGA WORDSWORTH W003[PV] | 21/02/2025 | APR | VKR25W003

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

RENNYLEA L519[PV]
DUNOON RECHARGE R102[PV]
DUNOON ELINE M459[SV]

Dam: VKR23U011 RIGA OPERA U011[PV]

CHILTERN PARK MOE M6[PV]
RIGA OPERA S27[PV]
RIGA OPERA Q129[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+8.0**	**+4.6**	**-10.3**	**+0.3**	**+42**	**+85**	**+110**	**+74**	**+0.23**	**+5.0**	**+20**	**+0.6**
ACC	*71%*	*58%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*65%*	*76%*	*75%*	*81%*
Perc	9	40	2	4	90	78	76	88	64	94	34	94

TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.2**	**+63**	**+6.6**	**+0.1**	**+1.2**	**+0.4**	**+3.2**	**+0.67**	**+18**	**+0.92**	**+1.02**	**+0.94**
ACC	*42%*	*71%*	*71%*	*70%*	*71%*	*62%*	*75%*	*63%*	*79%*	*71%*	*71%*	*68%*
Perc	44	69	52	48	27	46	35	88	63	68	63	26

Selection Indexes

$A	$D	$GN	$GS
$223	**$181**	**$294**	**$207**
41	45	41	41

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C+**	**4**	**1**

Notes: A great effort by a very nice Recharge first calver in the drought. Exceptional calving ease with this bull as well as positive fats. A useful genetic package.

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

YEARLING BULLS

48 RIGA WARING W010[PV]

26/02/2025 | APR | VKR25W010

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

G A R PHOENIX[PV]
WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

Dam: VKR23U010 RIGA ULANI U010[PV]

RENNYLEA PROSPECT P550[PV]
RIGA SHELLEY S28[PV]
RIGA NUTELLA N133[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**-0.2**	**+2.0**	**-7.3**	**+3.8**	**+53**	**+98**	**+127**	**+87**	**+0.40**	**+5.0**	**+17**	**+4.4**
ACC	*70%*	*57%*	*83%*	*82%*	*83%*	*82%*	*82%*	*78%*	*66%*	*76%*	*74%*	*80%*
Perc	76	68	14	50	44	40	39	75	18	94	57	4
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.0**	**+61**	**+11.1**	**+0.6**	**+0.4**	**+0.6**	**+3.4**	**+0.77**	**+4**	**+0.76**	**+1.06**	**+1.10**
ACC	*40%*	*69%*	*70%*	*69%*	*70%*	*60%*	*74%*	*61%*	*78%*	*73%*	*73%*	*69%*
Perc	49	74	12	36	40	34	30	92	97	34	72	73

Selection Indexes

$A	$D	$GN	$GS
$243	**$198**	**$321**	**$233**
20	23	21	17

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**6**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C**	**5**	**1**

Notes: Another top effort by a first calving heifer. Top 4% scrotal size, top 13% EMA and top 20% $A.

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

49 RIGA WARBLER W119[PV]

24/03/2025 | HBR | VKR25W119

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

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

LANDFALL NEW GROUND N90[PV]
LANDFALL MAINLAND Q494[SV]
LANDFALL FEARLESS M622[#]

Sire: MAN22T221 MANDAYEN MAINLAND T221[PV]

MILLAH MURRAH MARLON BRANDO M304[PV]
MANDAYEN PRUE R461[PV]
MANDAYEN PRUE K67[PV]

EF COMPLEMENT 8088[PV]
RIGA PIONEER P40[PV]
LANDFALL JOYLE D30[SV]

Dam: VKR21S119 RIGA DREAM S119[PV]

H P C A INTENSITY[#]
RIGA DREAM P38[PV]
KO DREAM K119[PV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+7.9**	**+8.4**	**-6.9**	**+0.5**	**+42**	**+84**	**+121**	**+89**	**+0.15**	**+7.3**	**+28**	**+4.5**
ACC	*67%*	*58%*	*83%*	*83%*	*83%*	*81%*	*82%*	*79%*	*68%*	*79%*	*75%*	*79%*
Perc	10	6	18	4	89	80	52	72	83	67	3	3
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-5.9**	**+65**	**+7.4**	**+0.2**	**-1.3**	**+0.5**	**+3.2**	**+0.95**	**+42**	**+0.74**	**+1.06**	**+0.86**
ACC	*42%*	*71%*	*69%*	*69%*	*70%*	*59%*	*75%*	*63%*	*77%*	*60%*	*61%*	*59%*
Perc	29	64	43	45	69	40	35	97	3	30	72	11

Selection Indexes

$A	$D	$GN	$GS
$207	**$161**	**$262**	**$200**
59	70	67	49

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**6**	**5**	**6**	**6**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**6**	**C**	**4**	**1**

Notes: Calving ease with top 4% milk, scrotal and docility are all valuable attributes to add in any operation.

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

50 RIGA WELLINGTON W038[PV]

03/03/2025 | APR | VKR25W038

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

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

SITZ STELLAR 726D[PV]
SITZ RESILIENT 10208[PV]
SITZ MISS BURGESS 1856[#]

Sire: FAM21S329 STOKMAN SOLUTION S329[PV]

STORTH OAKS K16[#]
STOKMAN DONNA P69[SV]
STOKMAN DONNA I62[#]

G A R PHOENIX[PV]
WAITARA QUIDDITCH Q43[PV]
WAITARA GT RITA K68[PV]

Dam: VKR23U044 RIGA URANIA U044[PV]

GLENOCH-JK MAKAHU M602[SV]
RIGA SARAH S49[PV]
RIGA QUEASEY Q100[SV]

March 2026 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	SS
EBV	**+2.4**	**+3.2**	**-5.1**	**+3.1**	**+53**	**+97**	**+116**	**+80**	**+0.45**	**+9.4**	**+20**	**+5.3**
ACC	*71%*	*58%*	*83%*	*83%*	*84%*	*82%*	*83%*	*79%*	*65%*	*75%*	*75%*	*81%*
Perc	56	56	43	34	45	43	62	83	11	27	33	1
TACE	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	**-6.7**	**+68**	**+9.6**	**-0.4**	**+0.5**	**+1.2**	**+1.2**	**+0.28**	**+31**	**+1.00**	**+1.26**	**+1.20**
ACC	*41%*	*70%*	*71%*	*70%*	*71%*	*61%*	*74%*	*62%*	*79%*	*71%*	*71%*	*68%*
Perc	17	55	21	60	38	10	81	54	16	81	96	92

Selection Indexes

$A	$D	$GN	$GS
$249	**$222**	**$313**	**$235**
15	7	26	16

Raw Structural Data

Date	Front Claw	Rear Claw	Front Angle	Rear Angle
10/02/25	**7**	**6**	**7**	**7**
Rear Side	Rear Hind	Muscle	Sheath	Temp.
5	**5**	**C+**	**4**	**2**

Notes: Another great effort by a first calving heifer in the tough year. This bull is suited for use over heifers and has excellent fertility EBV' s . Top 17% docility, top 10% retail beef yield and top 16% $A.

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

Top 5%: ☐ **Top 30%:** ☐

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

STATURE	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			

CAPACITY	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			

BODY LENGTH	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			

MUSCLE	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			

DOING ABILITY	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

FRONT FEET	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			

BACK FEET											
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			

LEG ANGLE	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			

PASTERNS	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						

SHEATH	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 ⟶		

GRADE	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

2026 GENETIC TYPE SUMMARY (GTS)

LOT	TAG NO.	STAT.	CAP.	BL	FRONT FEET	BACK FEET	PASTERNS FRONT	PASTERNS BACK	LEG ANGLE	REAR VEIW	MUSCLE	DO ABILITY	SHEATH	GTS SCORE	HEIFER SUIT
1	V204	25	40	28	7	6	6	7	7	6	C+	32	5	5	Yes
2	V231	28	38	31	6+	6	6	6	5	5	B-	32	5	6	
3	V226	29	39	32	6+	6+	6	6	4	5	B-	32	5	6	
4	V199	26	38	30	6	6	6	7	7	6	C+	32	4	6	Yes
5	V209	23	39	27	7	6	6	8	5	5	C+	34	5	5	Yes
6	V202	23	39	25	6+	6	6	6	6	6	C+	35	5	6	Yes
7	V197	22	39	25	7	6	7	7	7	6	B	33	5	5	Yes
8	V212	22	40	26	6+	6	6	6	5	6	B	32	5	5	
9	V225	25	38	28	6+	6+	6	6	6	5	C+	30	5	5	
10	V218	22	39	25	7	6	6	6	6	6	B-	34	5	5	Yes
11	V229	23	37	26	6+	6+	6	7	6	5	C+	30	4	4	Yes
12	W42	25	40	29	6+	6	6	6	6	5	B	32	5	7	
13	W22	28	39	31	6	6	6	7	6	5	B-	32	4	7	Yes
14	W110	28	38	31	6	6	6	7	6	6	C+	33	5	7	
15	W26	28	38	31	6	5	6	6	6	5	C+	33	5	7	Yes
16	W184	27	39	30	6	6	6	6	6	6	B-	33	5	7	
17	W51	23	39	26	6	5	6	7	6	5	B-	35	5	7	
18	W31	25	39	29	6	6	6	7	6	5	B-	33	5	6	Yes
19	W77	25	38	28	6	6	5	7	6	6	C	33	5	6	Yes
20	W166	26	38	30	6	6	6	6	6	6	C+	32	5	6	
21	W153	28	38	30	6	6	6	7	5	6	C+	32	5	6	
22	W60	27	38	30	6+	6	6	7	7	6	C+	32	4	6	
23	W117	26	38	29	6	6	6	6	6	5	C+	32	5	7	Yes
24	W68	25	39	28	6	6	6	7	6	5	C+	34	5	7	Yes
25	W158	24	39	28	6	5	6	6	6	6	B-	33	5	7	
26	W161	23	39	26	6	6	6	7	6	5	B-	33	5	7	
27	W136	25	38	29	6	6	6	7	6	6	C+	33	5	7	
28	W12	22	39	26	5	6	5	7	6	6	B-	32	5	7	Yes
29	W48	26	38	30	6	6	6	7	6	6	C+	32	5	6	Yes
30	W86	22	38	24	7	6	6	7	7	6	C+	32	5	4	Yes
31	W52	27	38	31	6+	7	6	6	5	4	C+	32	5	5	Yes
32	W141	27	38	30	6+	6	6	7	6	6	C+	30	4	5	Yes
33	W65	25	38	29	6	5	6	7	7	6	C+	32	5	6	
34	W30	25	38	28	6	6	6	7	7	5	C	32	5	6	Yes
35	W33	24	38	27	6	6	6	6	7	6	C+	33	5	6	
36	W133	24	38	27	6	6	6	7	6	6	C+	33	5	6	Yes
37	W40	21	38	25	6	6	6	6	6	5	C+	32	5	6	
38	W145	23	38	27	6	6	6	7	6	6	C+	32	5	6	Yes
39	W41	22	40	26	6	6	6	6	6	6	B	32	5	6	
40	W87	24	37	28	6	6	6	6	6	6	C	31	4	5	Yes
41	W29	24	38	27	6+	6	6	7	6	6	C+	32	5	5	Yes
42	W53	25	37	29	6	6	6	7	6	6	C	32	5	5	Yes
43	W57	25	37	28	6+	6	6	7	6	6	C	32	5	5	Yes
44	W5	23	39	25	6+	6+	5	6	5	6	B-	33	5	5	Yes
45	W63	22	38	25	6	6	6	6	5	6	C+	32	5	5	
46	W154	21	38	25	6	6	6	8	6	5	C+	33	5	5	Yes
47	W3	20	38	24	6	6	6	6	6	6	C+	32	5	5	Yes
48	W10	20	39	24	6	6	6	7	6	6	B-	31	5	5	
49	W119	21	38	25	6	6	6	7	6	6	C	33	5	5	Yes
50	W38	23	38	26	7	6+	6	7	7	6	C+	30	5	4	Yes

Beefclass Structural Assessment

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity of the Australian Beef Industry.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on affect of structural improvement throughout all sectors of the beef cattle industry.

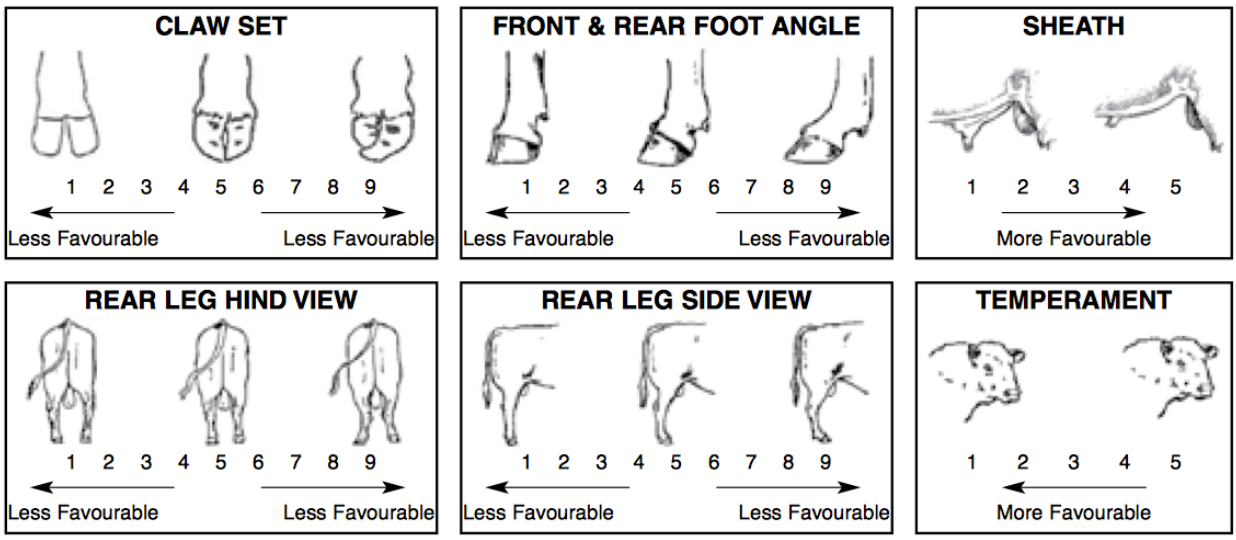
Jim Green and Liam Cardile of 'BEEFXCEL' service many of the leading seedstock herds in Australia. 'BEEFXCEL' is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal. The integrity of the structural data provided by 'BEEFXCEL' is recognised throughout the industry as Jim and Liam are fully INDEPENDENT assessors.

RIGA Structural Program
The 2026 **Riga** Sale Bulls have been independently structurally assessed to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. The **Riga** sale bulls were assessed by **Liam Cardile** of BEEFXCEL on **02/02/2026**.

HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM
The Beef Class Structural Assessment System uses a 1-9 scoring system:

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

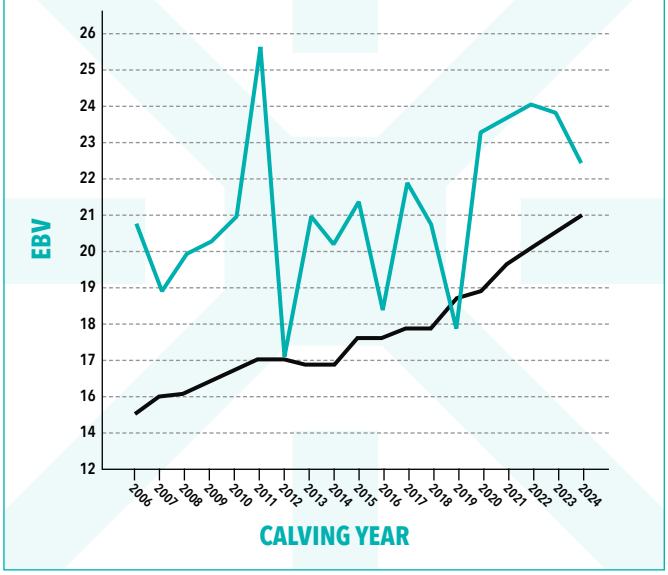
For more information call Liam Cardile on 0409 572 570



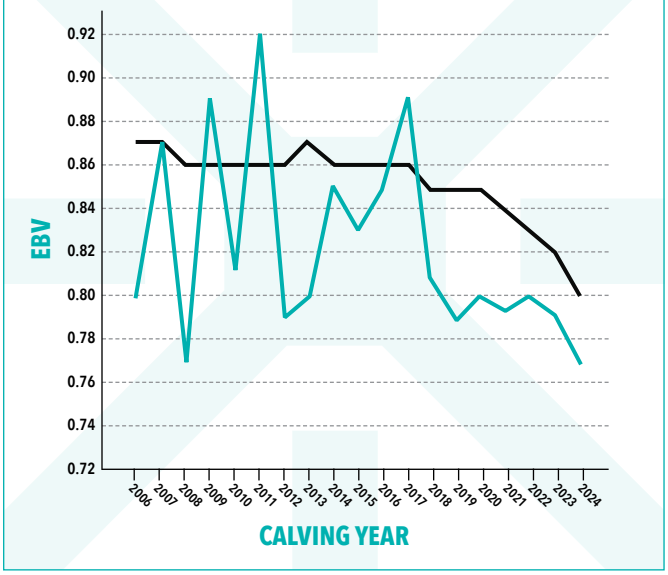
GENETIC PROGRESS BY TRAIT

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

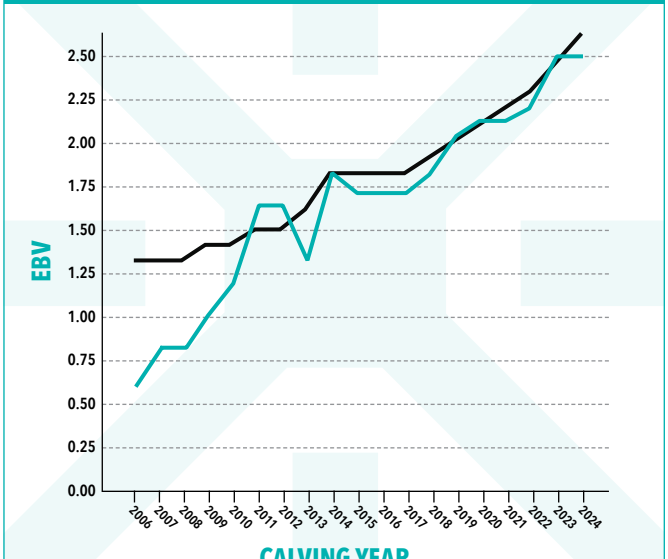
DOCTILITY (%)



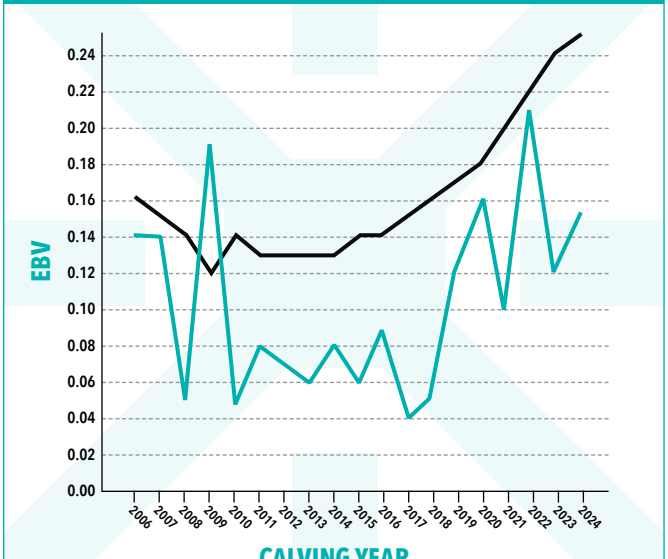
CLAW SET (SCORE)



CARCASE IMF (%)



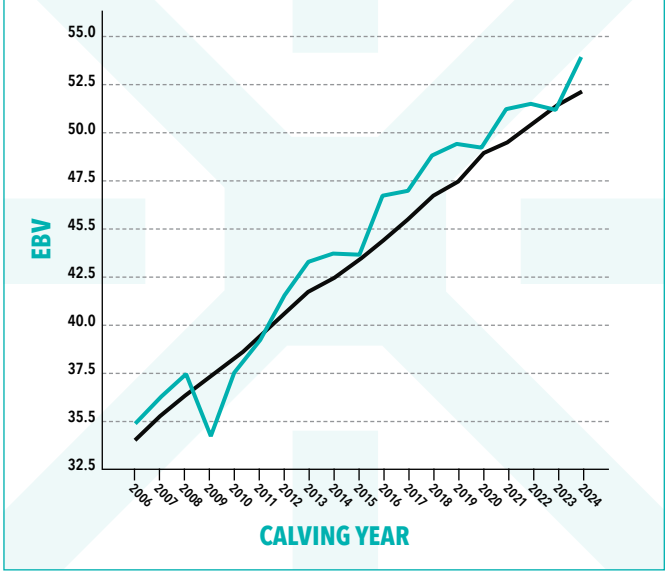
NFI_I (KG/DAY)



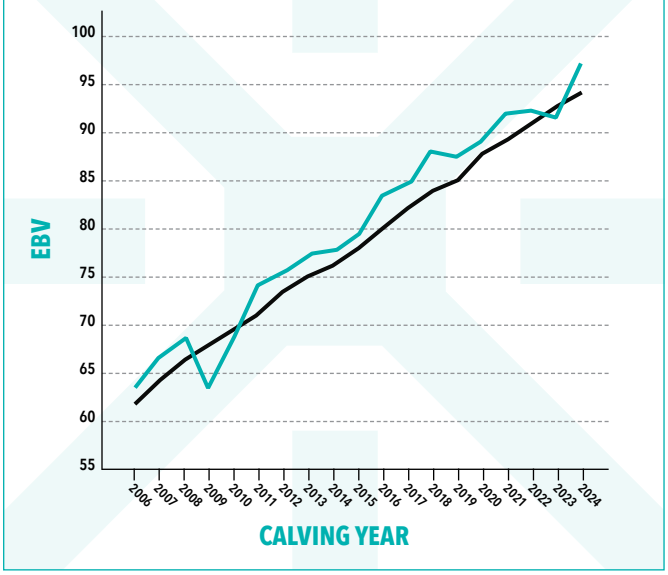
BREED HERD

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.

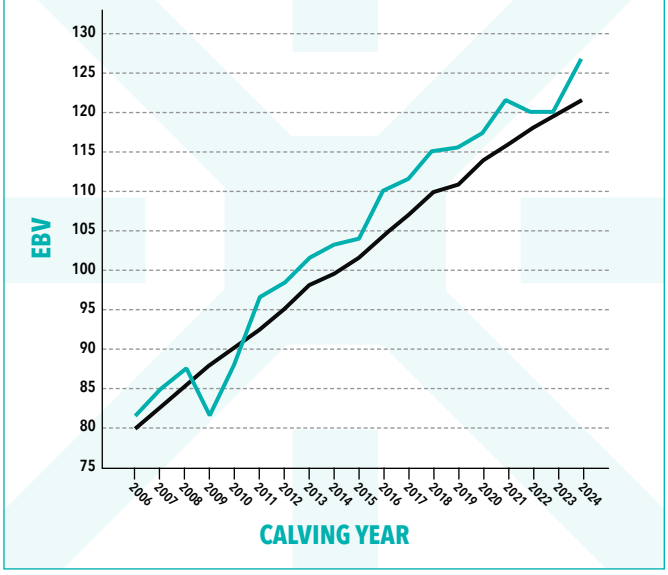
200 DAY WEIGHT (kg)



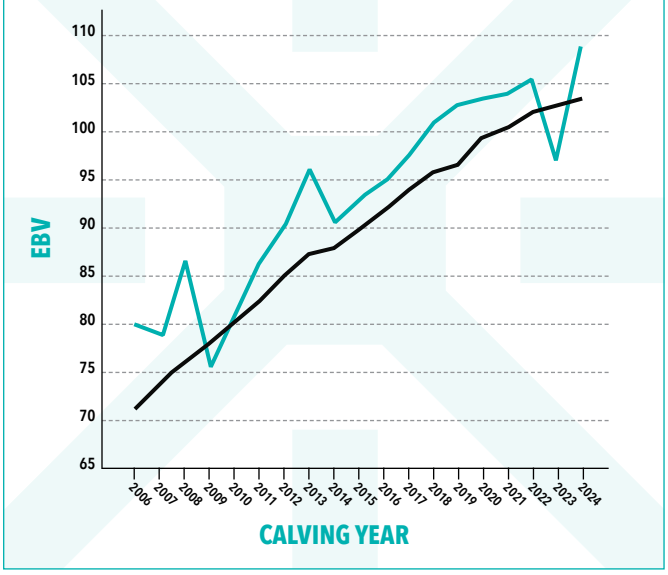
400 DAY WEIGHT (kg)



600 DAY WEIGHT (kg)



MATURE WEIGHT (kg)



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

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0438 878 718

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Brad Wilson
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Rick Power
0437 131 925
John Settree
0408 297 368

VIC

Peter Godbolt
0457 591 929
Nick Farley
0457 519 929
Stephen Chalmers
0427 529 335
Tim Woodham
0436 015 115

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Jed Cardwell 0418 612 887
Katie Lewis 0408 084 788
Cooper Ried 0439 081 200
Robbie Cameron 0427 759 327
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Bo Helwig 0413 305 815
Jackson Meehan 0438 168 377
Campbell Booth 0409 652 371
Tim Hayes 0475 888 511
Pippa Roberts 0437 145 339

Mansfield

217 Mt. Buller Road
Mansfield VIC 3722
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Daniel Craddock 0417 522 946
Stephen Purcell 0408 576 194
Fraser Cameron 0428 671 448
Nathan Frant 0448 085 149

Wangaratta

Justin Keane 0427 927 500
Reiley Murtagh 0455 550 625
Harris Doodewaard 0408 851 333
Gordon Perkins 0439 662 030
Brady Purcell 0437 611 615
Dane Fountain 0436 442 306

Corowa

Clynton Rixon 0427 690 653
Bryce Tressider 0438 264 873

Corryong

Nick Houston 0427 111 453

SELECTING YOUR NEXT ANGUS BULL

Careful selection of the most appropriate bulls offers a considerable opportunity to increase productivity and profitability within a beef breeding enterprise, with each bull having the potential to produce hundreds of progeny during its breeding life.

Considered bull selection using all the information available on each bull offers the potential to best utilise the genetic differences between Angus bulls and maximise the genetic improvement that is achieved within a beef herd.

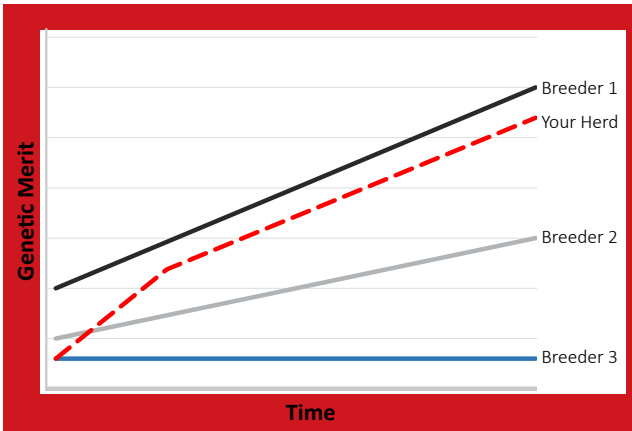
SETTING A BREEDING OBJECTIVE

The key elements of the success in any breeding program are no different when using Angus bulls to those when using bulls of any breed, being careful planning, the use of good information to assist in decision making, and, above all, consistency and patience in the pursuit of desired breeding goals.

Before considering decisions regarding bull selection, it is important that producers develop a clearly defined plan of what they are attempting to achieve from their breeding program. This may be described as setting a breeding objective or breeding goals, and should consider aspects such as the relative economic importance of different traits, future customer requirements, future herd production targets and current herd performance.

Likewise, prior to any bull selection decisions being made, it is important that careful consideration be given to the design of the breeding system that will be utilised. There are many different strategies or systems that could be used when utilising Angus genetics within a beef breeding program. These range from straight bred breeding programs to simple crossbreeding systems to more complex composite breeding programs, with no one system being suitable for all breeding herds or enterprises.

SELECTING A SEEDSTOCK BREEDER



Genetic merit will be maximised by sourcing bulls from a seedstock breeder, like Breeder 1 above, who is offering bulls of high genetic merit and who is making genetic improvment year after year

When bull selection involves the purchase of bulls, identification of the seedstock breeder, or seedstock breeders from which Angus bulls will be purchased is an important consideration.

Care should be taken to select seedstock breeders who:

- Offer Angus bulls carrying genetics that are consistent with the breeding goals or objectives of the breeding program in which the bulls will be joined
- Offer Angus bulls that are of equivalent or superior genetic merit to the bulls used within the breeding program in previous years
- Offer Angus bulls with a full set of TACE EBVs and selection index information, particularly for the traits of major importance to the breeding program in which the bulls will be joined
- Offer Angus bulls with known status for genetic conditions
- Offer Angus bulls that have being subject to a Veterinary Bull Breeding Soundness Evaluation (VBBSE)
- Provide information about the vaccination and health treatments that have been provided to the bulls that are available for selection.

NON-GENETIC INFLUENCES ON ANIMAL APPEARANCE AND PERFORMANCE

The appearance and performance of a bull is a combination of its genetics plus a range of non-genetic influences.

Non-genetic influences are numerous and include such things as:

- the environment in which the bull has been raised
- whether the bull has been supplementary fed, both in recent times and in the past
- how the bull has been managed
- the bull's health status
- whether the bull has previously been sick or injured
- the age of the bull
- whether the bull was reared by a mature cow or a maiden heifer
- whether the bull has been fighting excessively or has been bullied
- whether the bull has been previously joined.

When selecting Angus bulls, it is important to avoid the distraction of any non-genetic influences on the appearance or performance of the bulls that are available for selection.

Ensure selection decisions are focused on identifying bulls that are carrying the genetic package that is most aligned with the breeding objective of the individual breeding program in which the bulls will be joined.

CONSIDERING TACE INFORMATION

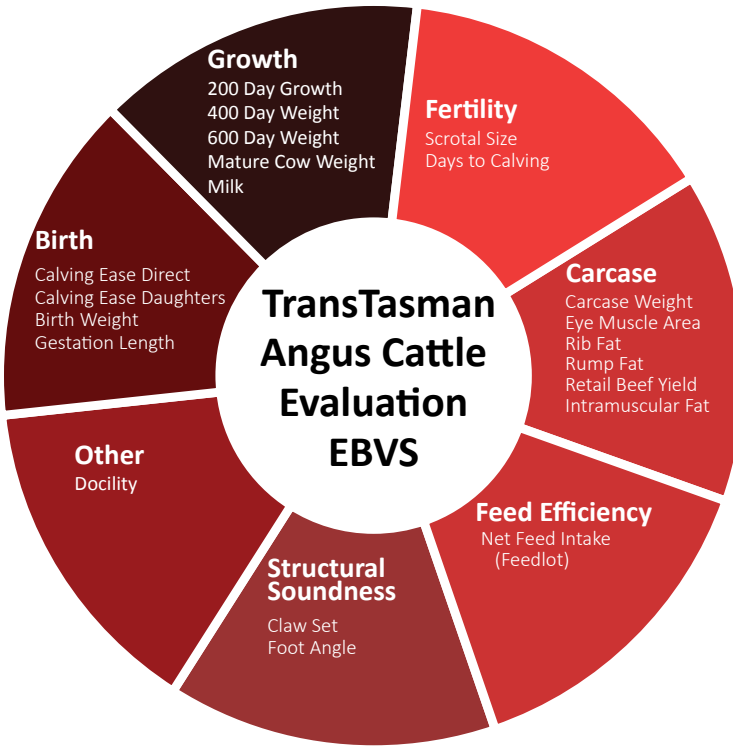
A range of information is provided on Angus bulls that describes the genetics of each bull that is available for selection.

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).

TACE EBVs consider pedigree, performance and genomic information that is available on a bull and/or its relatives to provide an estimate of the bull's genetic merit (or breeding value) for each trait.

In addition, ten selection indexes are calculated for Angus bulls within the TACE analysis, being Angus Breeding, Angus Breeding Low Feed Cost, Domestic, Domestic Low Feed Cost, Heavy Grain, Heavy Grain Low Feed Cost, Heavy Grass, Heavy Grass Low Feed Cost, AngusPRO and Angus Terminal Indexes

The selection indexes assist producers using Angus bulls in making "balanced" selection decisions, taking into account the relevant growth, carcase & fertility attributes of each bull to identify animals that are most suitable for use within their particular commercial enterprise. The selection indexes calculated for Angus bulls reflect both the short term profit generated by an animal through the sale of their progeny, and the longer term profit generated by their daughters in a self-replacing cow herd.



SELECTION INDEX DESCRIPTIONS

Angus Breeding Indexes	Domestic Indexes	Heavy Grain Indexes	Heavy Grass Indexes	Angus Terminal Sire Index	AngusPRO Index
• Self replacing herd • Daughters are retained for breeding • Identifies animals that will improve overall profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. • $A includes an objective of maintaining mature cow weight, whereas the $A-L does not include this objective	• Self replacing herd • Daughters are retained for breeding • Steer progeny are either finished using pasture, pasture supplemented by grain, or grain (eg. 50-70 days) • Steer progeny slaughtered at a carcase weight of 280kg at 16 months of age • Eating quality traits important to suit MSA program • $D includes an objective of maintaining mature cow weight, whereas the $D-L does not include this objective	• Self replacing herd • Daughters are retained for breeding • Steer progeny pasture grown with a 250 day feedlot finishing period • Steer progeny slaughtered at a carcase weight of 455kg at 24 months of age • Targeting high quality, highly marbled markets with a significant premium for superior marbling • $GN includes an objective of maintaining mature cow weight, whereas the $GN-L does not include this objective.	• Self replacing herd • Daughters are retained for breeding • Steer progeny finished on pasture • Steer progeny slaughtered at a carcase weight of 350kg at 22 months of age • Eating quality traits important to suit MSA program • $GS includes an objective of maintaining mature cow weight, whereas the $GS-L does not include this objective	• Terminal breeding program where Angus bulls are being used as a terminal sire over mature females • All progeny, both male and female, are slaughtered • Focus on increasing growth, carcase yield and eating quality. • No emphasis is given to female fertility or maternal traits.	• New Zealand production system • Self replacing herd • Daughters are retained for breeding • Steer progeny are finished on pasture for the AngusPure programme. • Steer progeny slaughtered at a carcase weight of 290 kg at 20 months of age • Significant premium for steers that exhibit superior marbling

USING TACE INFORMATION

Step 1 - Identifying the Selection Index of Most Relevance
The first step when considering the TACE information that is provided on Angus bulls is to identify the selection index that is consistent with the breeding objective for the individual breeding program.

The Angus Breeding Index and Angus Breeding Low Feed Cost Index are a general purpose selection indexes that are suitable for use in the majority of commercial beef operations, whereas the Domestic, Domestic Low Feed Cost, Heavy Grain, Heavy Grain Low Feed Cost, Heavy Grass, Heavy Grass Low Feed Cost and AngusPRO selection indexes are specific to beef operations targeting a defined production system and market endpoint.

If none of the selection indexes calculated on Angus bulls are deemed to be relevant, the development of a customised index using herd-specific production information and marketing goals should be considered. For further advice regarding the development of a customised selection index, contact staff at Angus Australia.

Step 2 - Ranking Bulls on Selection Index
Having identified the selection index of most relevance, the bulls available for selection can be ranked on that particular selection index.
When ranking animals on a selection index, it is important to note:

- TACE selection indexes can only be used to rank bulls analysed within the TACE analysis. As with EBVs, the selection indexes calculated for animals in different genetic evaluations are not directly comparable.
- In addition to ranking the animals available for selection, producers can use selection indexes to benchmark where an animal ranks compared to other animals analysed within the TACE analysis by comparing its selection index value to the TACE reference tables.

Current reference tables (breed average and percentile bands table) for each selection index can be accessed from the Angus Australia website (www.angusaustralia.com.au) and are routinely provided in sale and semen catalogues.

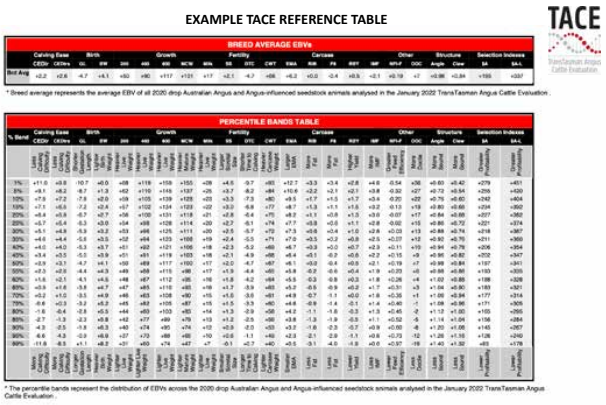
Step 3 - Consider Individual EBVs of Importance
Having ranked the Angus bulls available for selection on the selection index of relevance, it is important to pay attention to each animal's EBVs to ensure they are carrying appropriate genetics for individual traits of particular importance in the breeding program.

For example, producers may pay particular attention to:

- Higher 400 Day Weight & 600 Day Weight EBVs if trying to decrease the age of turnoff
- Higher Scrotal Size EBVs and lower Days to Calving EBVs if trying to improve weaning rates
- Moderate to positive Fat EBVs if trying to improve the ability of progeny to fatten earlier or to increase MSA compliance
- Higher 600 Day Weight, Carcase Weight, IMF & Docility EBVs if trying to increase eating quality and MSA Index
- Moderate Milk EBVs if trying to moderate milk production in a sire's daughters

A simple way of considering an animal's individual EBVs, is to set acceptable ranges for the individual EBVs of particular importance. In this scenario, the bulls available for selection would initially be ranked on the selection index of relevance but any animal whose individual EBVs fall outside of the acceptable range would be excluded from selection.

EXAMPLE TACE REFERENCE TABLE

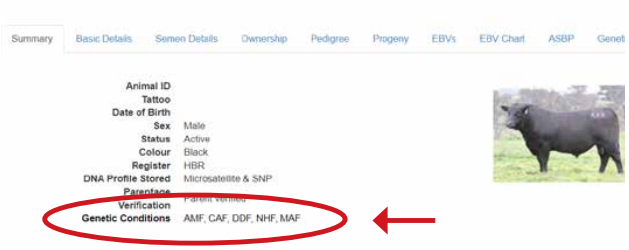


CONSIDERING GENETIC CONDITIONS

Genetic conditions, or defects caused by DNA abnormalities, are present in all breeds of cattle. These conditions range from poor growth performance, structural unsoundness through to lethal conditions where all affected animals are not born alive.

The status of Angus bulls is routinely reported for several genetic conditions, including: Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

The importance placed on the genetic condition status of an animal when selecting bulls for use in a beef breeding program will depend on the genetics of the cow herd in which they will be used (in particular, whether carrier bulls have been used previously and consequently whether some females may be carriers) and whether some female progeny will be retained or sold as breeders.



As a general recommendation, only Angus bulls that have been tested free or calculated to be free of known genetic conditions should be considered for use in commercial beef breeding programs. Seedstock breeders may opt to use carrier bulls and undertake a genomic testing program of the resultant progeny to identify those that are free of the genetic condition.

Irrespective of the breed, it is high risk to use bulls with an unknown status for genetic conditions.

BREEDING SOUNDNESS

It is important that all Angus bulls selected for use within a breeding program are sound and capable of getting their allocation of cows in calf within a given time frame. When evaluating bulls for soundness, it is important to focus on components that will adversely affect the function of the bull, and avoid the distractions of aesthetic features.

The recommended procedure for evaluating bulls is the Veterinary Bull Breeding Soundness Evaluation (VBBSE) examination as developed by the Australian Cattle Veterinarians. A full VBBSE assessment of an animal includes individual identification, history (including vaccinations) plus five key components, namely:

- A general physical examination including structure (conformation) and upper reproductive tract
- An examination of the testes and measurement of scrotal size
- Collection and assessment of a semen sample
- A serving assessment to evaluate libido and mating ability
- Laboratory examination of sperm morphology.

A pass on a VBBSE assessment is not an express guarantee of breeding soundness, but rather an indication of potential soundness in a normal mating situation. Angus bulls should only be joined within a breeding program if they have been subject to and have passed a VBBSE examination for as many as possible of the components listed above.

The Australian Cattle Veterinarians (ACV) recommends all five components be used for higher value bulls, or in intensive situations where bulls will be single sire mated, or subject to heavier mating loads.

In situations where VBBSE is not conducted, it is important to assess bulls visually and/or consider any assessment of structural soundness that may be available. Information from independent assessment of structural soundness by an accredited assessor is often provided on Angus bulls.

Key considerations include assessment of:

- testicle size and consistency
- sheath
- hind leg structure
- front leg structure
- feet conformation

Further information on assessing breeding soundness is available from the Australian Cattle Veterinarians (ACV) website: v**www.ava.com.au/cattle**

BREEDING HEALTH

A number of diseases are prevalent in Australia that result in reduced weaning rates due to lower conception rates and/or increased rates of abortion. These diseases can be avoided or minimised through vaccination.

It is important to only select Angus bulls for use within a breeding program that have received the appropriate vaccinations and health treatments, with Angus bulls being routinely vaccinated for clostridial diseases, pestivirus (bovine viral diarrhoea virus), vibriosis, leptospirosis and in some environments, 3-day sickness (bovine ephemeral fever), tick fever and botulism.

The vaccinations and health treatments that should be conducted will vary with each breeding enterprise and a local veterinarian should be consulted if there is any doubt as to what is appropriate for the breeding program in which the bulls will be joined.

CONSIDERING OTHER SELECTION CRITERIA OF IMPORTANCE

Other selection criteria of importance that may also be considered when selecting Angus bulls for use in beef breeding programs include:

Temperament: In all situations, only bulls with acceptable temperament should be selected.

Pedigree: Maintaining genetic diversity is an important consideration in any breeding program and the pedigree of the bulls that are available for selection should be carefully compared to the pedigree of the females to which they will be joined. Any bulls that are too closely related should not be considered for selection.

Coat and hide characteristics: When selecting bulls for use in Northern Australia, selection for bulls with slicker coats may improve their adaptability and performance post relocation, particularly in areas where there are high tick burdens or a very high heat load.

Other: Any other traits of specific importance to the individual breeding program should also be considered. For example, many people selecting Angus bulls will consider traits such as muscularity (as assessed visually), maturity pattern, or various assessments of animal type. It is important to balance selection of any traits of specific importance based on their influence of the profitability of the beef enterprise, and avoid the distractions of aesthetic features.

CHECKLIST WHEN SELECTING ANGUS BULLS

1. Establish a clearly defined breeding objective

2. If bull selection involves the purchase of bulls, identify the seedstock breeder or breeders from which bulls will be sourced

- Select seedstock breeders who offer bulls carrying genetics that are consistent with the breeding goals or objectives of the breeding program in which the bulls will be joined
- Select seedstock breeders who offer bulls that are of superior genetic merit to the bulls used within the breeding program in previous years
- Give preference to seedstock breeders who offer bulls with a full set of TACE EBVs and selection index information, are of known genetic condition status, have been subject to VBBSE examination, and have been subject to appropriate vaccination and health treatments

3. Consider the TACE information of the bulls that are available

- Rank bulls on the selection index of most relevance
- Disregard any bulls with individual EBVs in undesirable ranges

4. Consider the genetic condition status of the bulls that are available

- Disregard any bulls with undesirable genetic condition status

5. Consider the breeding soundness of the bulls that are available

- Disregard any bulls that are not sound and capable of getting their allocation of cows in calf within a given time frame

6. Consider the health status of the bulls that are available

- Disregard any bulls that have not received appropriate vaccination and health treatments

7. Consider other selection criteria of particular importance to the breeding program

- Disregard any bulls with poor temperament
- Disregard any bulls that are too closely related to the females to which they will be joined
- Disregard any bulls who possess undesirable genetics for traits of specific importance to the individual breeding program.

8. Do not be distracted by aesthetic features or the influence of non-genetic factors on the appearance and performance of bulls

FURTHER INFORMATION

For further information regarding the selection of Angus bulls, please contact staff at Angus Australia.

Angus Australia Locked Bag 11 Armidale NSW 2350
P: 02 6773 4600 **E:** office@angusaustralia.com.au

Understanding the TransTasman Angus Cattle Evaluation (TACE)

TACE
TransTasman Angus Cattle Evaluation

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.
	CEDtrs	%	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.
Maternal	**MCH**	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
	MBC	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
	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^2	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.
	RBY	%	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 less curl of the claw set.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
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	$	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.

Selection Indexes	**$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	$	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	$	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	$	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 HeiferSELECT

AN ADVANCED GENOMIC TOOL TO INFORM THE SELECTION OF REPLACEMENT HEIFERS FOR COMMERCIAL AUSTRALIAN ANGUS BREEDERS

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).

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.

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.

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.

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

BUYER'S INSTRUCTION SLIP

This slip must be completed by the purchaser and handed to the selling agent prior to leaving the sale. No verbal instructions will be accepted.

Delivery Instruction: _____

Buyer Number: _____

Name: _____

Address: _____

Contact Number: _____

Lots Purchased: _____

Do you require transfer on Angus Society? YES / NO Society ID: _____

Directions: _____

_____

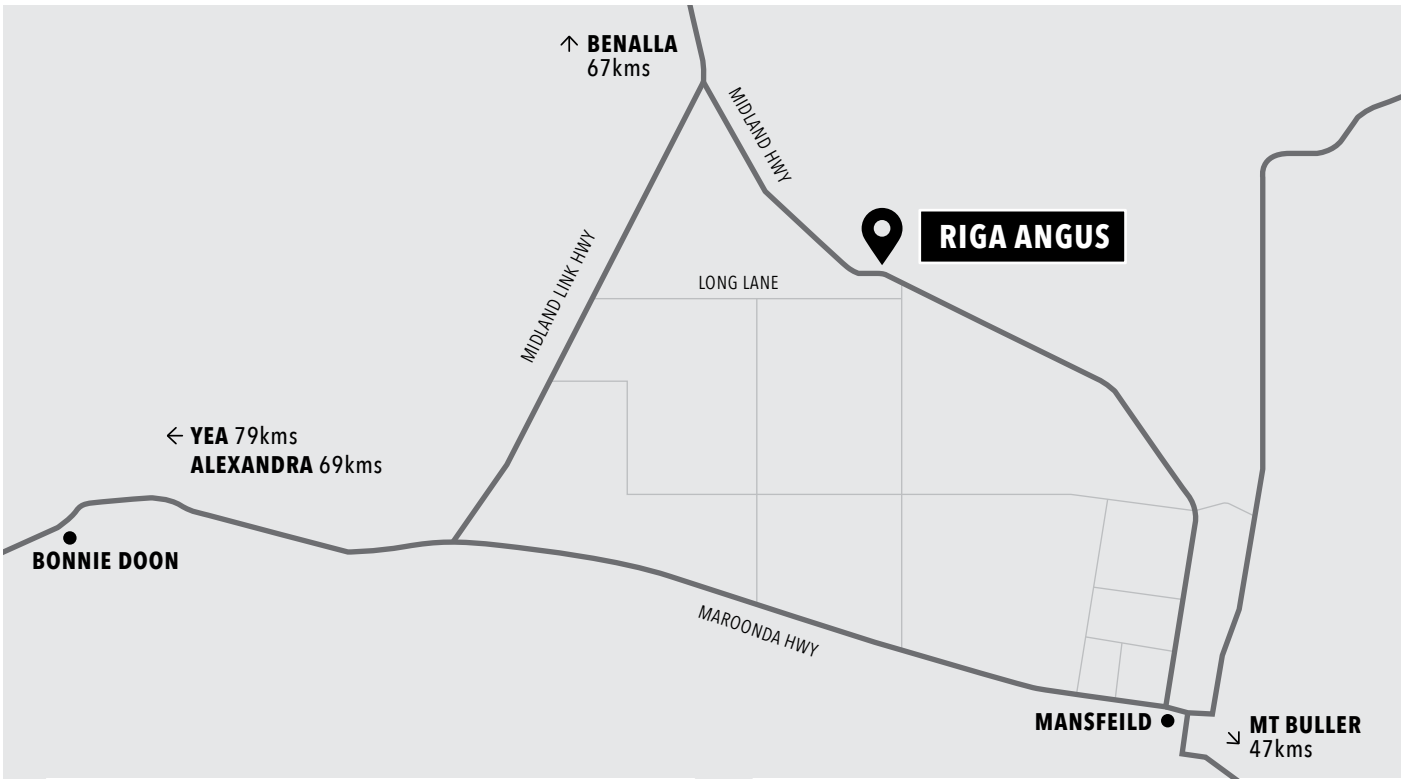
_____

_____

_____

Map:

NOTES



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FOR YOUR SUPPORT AND WE WISH YOU WELL
WITH ANY PURCHASES MADE.

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