

YEARLING BULL SALE 2020

WEDNESDAY 15 APRIL, 'NILLAHCOOTIE PARK' MANSFIELD VICTORIA
www.rigaangus.com.au



LOT 6

Riga Quiditch Q22



LOT 9

Riga Qumodo Q32



LOT 10

Riga Qubec Q35



LOT 11

Riga Quadric Q42



LOT 12

Riga Quagmire Q43



LOT 15

Riga Quarrel Q48

Images of featured lots taken at 11 months.



Annual Yearling Bull Sale

42 HBR & APR

ANGUS BULLS

Wednesday 15th April 2020

On property at
'Nillahcootie Park' 5291 Midland Hwy, Mansfield VIC

Inspections from 10:00am Sale commences 1:00pm



For more information contact

Riga Angus

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Tim: 0458 629 689

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GTSM

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Welcome to Riga Angus

The Finger Family would like to welcome you to our 5th annual on-farm bull sale. Across the region, 2019 provided less than favourable climatic conditions and a challenging environment for breeding cattle in, however, it also brought opportunities. We welcomed Tim to the farm full time and Kate continued to provide agronomic input whilst working at BCG. Recently we were also delighted to be named a finalist in the 2020 RASV Heifer Challenge after Tim decided he would like to re-enter the competition, having won in 2013 and placing in the Top 10 in subsequent years.

This year the bulls are an exceptionally even line, exhibiting great muscle expression, weight for age and superb temperament. They were yard weaned in early October followed by grazing on silage regrowth. In December they moved onto a ration of some pellet, cereal hay and silage enabling them to maintain an average weight gain of around 1.6kg/day.

The main sire lines represented this year are, Baldrige Beast Mode, Baldrige Command, Pathfinder General, Boonaroo Gravity, Pathfinder Komplete, Clunie Range Legend, Esslemont Lotto, Texas Mount K2 and Wattletop Franklin G188 (progeny ranked 2nd on a \$value/carcase in ASBP Cohort 4). These sires have been selectively mated to meet our breeding objective of producing sound, functional cattle in a thick but moderate frame with excellent fertility, temperament, milk, calving ease, growth, carcass and IMF.

All the bulls EBV's are derived from a combination of genomic testing (in many cases several generations of genomic testing) and extensive raw data collection. The bulls have also been sire verified and in some instances, parent verified which provides a very powerful selection tool for our commercial producers. There are some very impressive genetic packages on offer in this catalogue with phenotypes to match. **The bulls are catalogued in numerical order, so don't overlook the boys in the back pens!**

Bulls were photographed and filmed on the 24th of February at 11 months and we invite you to a **Bull Preview morning on Wednesday the 18th of March from 10am - 1pm.**

Our thoughts are with those who have experienced the devastation of drought, bushfires and floods and we wish for better things to come in 2020. We appreciate your consideration of our operation and look forward to maintaining new and existing relationships.

With best wishes for 2020.

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



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 to join for 6-8 weeks only and then they should be spelled for at least 3 months. 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 <http://www.dpi.nsw.gov.au/agriculture/livestock/beef/breeding/bulls/yearling-bulls>.





Sale Information

Inspection

All bulls can be inspected from 10am on sale day or at any time prior to the sale. Simply contact Vera on 0429 939 105 or Tim on 0458 629 689.

Insurance

We strongly recommend insuring your new bull(s). RMA insurance will be available on the day.

Rebates

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

Transport

As part of our service we will deliver bulls within a 100km radius and to the major centres of Wodonga, Shepparton, Melbourne and Pakenham, with long distance subsidised by negotiation. Make sure you fill out your delivery instructions and we will contact you to arrange a delivery time as soon as possible. If you have your own transport, please tell the office staff at time of settlement.

Accommodation

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

Refreshments

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

Method of Selling

The sale will be conducted under the Helmsman System. 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.

NLIS and Angus Society Transfers

Riga Angus will provide complementary NLIS and Angus Society transfers.

Safety

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



Animal Health

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

- TSU sample tested free of Pestivirus
- Vaccinated twice with Pestiguard, Vibrovax, 7 in 1
- Vaccinated once with 5 in 1.

In addition to the above treatments the bulls have also been given the following in 2020:

- Selovin LA, long acting selenium, Piliguard.
- Bovi-shield MH-One, Eclipse Drench.

Riga has a Johne's Beef Assurance Score of **(J-BAS) 7**. Riga has implemented a Biosecurity Plan and has undertaken Triennial Check Testing.

Quality Assurance

All bulls within this sale catalogue have been:

- Independently assessed by Mr. Dick Whale of Independent Breeding & Marketing Services on **28/02/2020**
- Scanned and assessed for structure, temperament, scrotal size and muscle by Liam Cardile of BeefXcel on **03/02/2020**
- Fertility tested by Dr. Anna Manning of Delatite Veterinary Services in April, 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

Bull Information Package

If you have purchased a bull on sale day please collect your bull(s) information package from the main office.

Fertility Guarantee

All bulls have been evaluated for structural soundness and inspected for fertility by a veterinarian. To the best of our knowledge the bulls 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. **We strongly recommend you insure your investment.**

Nutrition

All bulls within this sale catalogue have been fed a ration of SlingShot pellet, silage and cereal hay. By sale day they will be on a ration of 2 kg pellets and ad lib silage. We believe it is important to offer bulls in good working order but not overfed, to ensure longevity. Tips on their management post sale are included in the bull information packages. This has been provided by Rivalea Australia.

Recessive Genetic Conditions

All our sale bulls are free from AM, NH and CA. In the case of DD, the bulls are either pedigree free or have been tested for DD with the result clearly displayed.

DNA Parent Verification

All bulls 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



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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 (e.g. Selenium)
- Parasite control
- Critical mating weights – for heifers only, to predict onset of 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 question has a low risk of infertility based on the parameters measured. Keep in mind that this is a POINT IN TIME assessment, as a lot can change between sale and transport to your property (see below).

What do you need to do when you get home?

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

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

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

Dr Anna Manning BVetMed
Delatite Veterinary Services
7 Chenery Street
Mansfield 3722 VIC
03 5779 1754



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CORRYONG
Rodney McKenzie 0427 707 248

“Experience and Reputation”



EBV QUICK REFERENCE GUIDE - 2020 Riga Sale Bulls

Lot	Name	DOB	CED	CEM	GL	BW	W200	W400	W600	MCW	MILK	SS
1	RIGA QUINCE Q2(APR)	24/02/19	1.8	4.7	-8.5	4.3	53	95	128	111	22	2.3
2	RIGA QUARRY Q13(APR)(AI)	02/03/19	4.1	9.9	-10.0	4.3	49	88	117	122	13	1.3
3	RIGA QUARTZ Q15(HBR)	03/03/19	8.3	6.5	-6.2	2.8	56	101	134	106	18	2.5
4	RIGA QUEVEDO Q18(APR)(AI)	03/03/19	2.4	4.6	-10.3	5.6	54	92	116	102	12	2.9
5	RIGA QUINTY Q20(HBR)(AI)	04/03/19	0.8	2.9	-7.1	3.6	50	83	107	94	16	1.9
6	RIGA QUIDITCH Q22(APR)(AI)	04/03/19	0.0	8.3	-8.5	5.4	51	95	126	132	9	1.9
7	RIGA QUAD Q27(APR)(AI)	05/03/19	0.9	0.6	-7.6	5.2	46	82	105	98	15	1.3
8	RIGA QUIZ Q28(HBR)(AI)	06/03/19	7.5	2.8	-8.7	4.4	53	89	122	99	26	3.2
9	RIGA QUMODO Q32(APR)(AI)	06/03/19	9.4	6.9	-3.6	1.2	47	87	109	92	19	2.8
10	RIGA QUBEC Q35(APR)(AI)	06/03/19	6.3	6.8	-4.5	3.4	53	102	131	121	20	1.2
11	RIGA QUADRIC Q42(HBR)(AI)	07/03/19	3.1	-1.6	-6.7	5.3	50	88	114	123	5	1.3
12	RIGA QUAGMIRE Q43(APR)(AI)	07/03/19	7.2	9.8	-6.4	2.4	50	87	116	95	17	1.7
13	RIGA QUALITY Q44(APR)(AI)	08/03/19	-1.3	1.2	-5.5	6.2	56	103	135	142	14	4.2
14	RIGA QUALIFY Q45(APR)(AI)	08/03/19	5.2	3.4	-7.7	3.9	45	81	109	84	17	2.6
15	RIGA QUARREL Q48(APR)(AI)	08/03/19	4.1	-1.1	-3.7	4.7	52	99	131	125	18	1.8
16	RIGA QUIMBY Q50(HBR)(AI)	08/03/19	-0.9	1.2	-5.7	4.4	49	91	112	92	19	3.8
17	RIGA QUARRYMAN Q53(APR)	08/03/19	-0.1	5.3	-1.3	4.0	46	80	101	92	14	1.4
18	RIGA QUORUMS Q54(APR)(AI)	08/03/19	9.6	6.2	-7.2	3.4	51	90	114	99	20	1.6
19	RIGA QUICKSAND Q56(APR)(AI)	08/03/19	1.4	-2.3	-5.6	5.2	38	63	87	71	14	1.7
20	RIGA QUALM Q57(APR)(AI)	08/03/19	12.5	6.8	-7.2	0.6	37	73	102	101	14	1.5
21	RIGA QUIET Q58(HBR)(AI)	08/03/19	9.9	3.4	-6.4	1.6	56	101	131	104	19	1.0
22	RIGA QUILL Q62(APR)(AI)	09/03/19	-4.2	-3.9	-7.4	5.9	54	99	122	107	18	2.4
23	RIGA QUATERBACK Q63(APR)(AI)	09/03/19	5.8	5.8	-6.0	2.7	45	86	111	75	19	2.1
24	RIGA QUICKSILVER Q64(APR)(AI)	09/03/19	-10.7	-0.5	-6.6	7.4	67	113	151	113	18	1.2
25	RIGA QUAID Q67(HBR)(AI)	10/03/19	3.2	5.7	-5.2	4.2	54	95	122	107	15	0.9
26	RIGA QUADRIX Q70(APR)(AI)	10/03/19	5.3	10.2	-4.0	1.1	54	97	121	86	20	2.7
27	RIGA QUANTIFIABLE Q73(HBR)(AI)	10/03/19	1.3	1.0	-4.7	5.6	56	94	135	122	17	2.3
28	RIGA QUIVER Q86(APR)	11/03/19	6.6	6.4	-5.9	2.5	39	66	83	66	13	1.8
29	RIGA QUILLION Q87(HBR)(AI)	11/03/19	10.7	8.1	-6.6	1.6	40	78	104	78	22	3.2
30	RIGA QUIZZ Q89(HBR)(AI)	11/03/19	0.5	3.4	-4.5	5.4	58	106	146	114	18	2.8
31	RIGA QUOTATION Q92(HBR)(AI)	12/03/19	2.2	7.3	-6.2	4.0	50	89	118	119	12	2.7
32	RIGA QUANTAVIUS Q105(APR)(AI)	16/03/19	-8.3	-4.3	1.1	7.5	64	111	145	127	21	0.8
33	RIGA QUOTE Q119(APR)(AI)	24/03/19	4.7	1.8	4.3	3.4	56	104	127	99	20	2.6
34	RIGA QUAKENBRUCK Q122(HBR)(AI)	25/03/19	10.5	9.0	-9.4	1.9	56	93	123	111	20	3.5
35	RIGA QUARRYVILLE Q128(APR)(AI)	26/03/19	5.5	4.5	-6.2	3.6	45	80	109	97	8	1.1
36	RIGA QUOKKA Q138(APR)	27/03/19	9.4	4.9	-5.4	0.3	43	83	109	78	22	1.2
37	RIGA QUARTZITE Q144(APR)	28/03/19	-6.1	0.1	-5.2	6.3	62	108	146	132	20	1.2
38	RIGA QUICKLIME Q145(APR)(AI)	28/03/19	4.2	-0.2	-4.0	4.9	60	104	143	131	18	1.8
39	RIGA QUESTIONAIRE Q150(APR)(AI)	29/03/19	3.6	4.0	-4.6	4.3	51	89	117	92	18	2.0
40	RIGA QUESADILLA Q168(HBR)(AI)	30/03/19	-0.9	-2.1	-4.2	4.8	58	101	122	116	15	0.7
41	RIGA QUINTESSENTIAL Q179(APR)(AI)	01/04/19	5.6	-5.0	-1.3	4.4	58	100	127	109	19	1.4
42	RIGA QUOTIENT Q180(HBR)(AI)	01/04/19	2.5	3.1	-4.6	4.5	58	94	122	93	17	3.1
Breed Average EBVs for 2019 Born Calves			2.0	2.4	-4.4	4.3	48	86	112	98	16	1.9
RIGA ANGUS SALE AVERAGE			3.3	3.2	-5.6	4.0	52	92	120	104	17	2.0



DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	ABI	DOM	H.GRAIN	H.GRASS
-5.7	75	6.8	-1.0	-1.1	2.0	1.3	-0.06	11	137	124	145	133
-4.8	65	6.4	2.4	-0.2	-0.3	2.4	0.21	15	125	113	137	120
-6.0	70	4.6	-1.5	-1.4	1.1	1.3	-0.26	2	142	129	148	138
-5.7	69	6.8	1.6	0.7	0.9	1.7	0.64	-6	130	123	135	127
-6.2	64	7.4	-0.6	0.1	0.6	3.2	0.25	-2	133	119	150	123
-3.7	65	6.2	-1.3	-2.9	1.4	2.7	-0.03	3	135	122	159	125
-3.6	50	6.3	0.9	0.3	-0.1	1.7	-0.21	-11	101	101	101	102
-6.4	67	4.9	-1.8	-2.0	1.8	1.9	-0.36	9	136	122	148	129
-7.9	72	7.7	-0.5	-0.9	0.4	2.5	0.52	2	138	125	151	129
-6.3	81	5.6	0.3	1.6	-0.6	2.8	0.07	-5	148	129	165	139
-5.7	64	3.5	2.5	0.7	-0.4	1.8	0.11	2	115	107	121	111
-3.9	73	3.5	-1.1	-2.0	-0.9	3.2	-0.35	23	122	112	138	116
-5.8	75	4.2	0.3	-1.7	0.0	3.4	-0.11	9	139	120	168	125
-4.6	60	7.0	1.9	1.3	-0.2	2.7	0.30	-17	127	114	137	123
-3.3	75	6.0	-3.4	-4.5	1.3	3.3	0.31	27	139	124	168	126
-6.5	66	10.1	0.6	2.4	0.6	2.8	0.57	-4	140	126	153	132
-3.2	62	4.2	0.0	-0.8	-0.2	2.4	-0.03	19	100	101	106	99
-6.8	61	9.0	0.1	-0.7	0.4	2.4	0.18	9	136	124	148	129
-7.1	49	3.2	-0.3	-0.2	-0.5	2.9	-0.15	15	104	94	117	97
-2.0	51	4.0	-0.5	-0.7	0.6	0.6	-0.52	-12	93	95	84	99
-0.6	78	9.9	-1.6	-2.3	2.1	1.1	0.39	25	127	126	126	131
-6.8	68	8.0	-1.5	-0.4	2.0	2.9	0.14	12	146	131	169	133
-4.5	60	3.3	0.5	1.2	-0.1	3.1	0.26	18	134	122	149	127
-4.3	83	6.6	-1.0	-1.6	1.3	0.8	-0.30	-7	123	113	122	124
-4.3	74	7.3	-1.7	-2.3	1.0	1.2	-0.40	8	121	118	123	121
-5.7	72	8.5	0.6	0.7	0.4	0.8	-0.51	12	129	125	121	133
-5.2	69	5.1	-0.6	-0.1	0.8	1.4	0.02	-10	131	113	137	128
-4.6	43	10.0	0.9	1.6	0.5	2.2	0.27	-2	112	110	112	111
-4.4	58	8.0	1.0	1.2	1.1	1.4	0.55	2	123	116	122	123
-5.7	76	5.3	-1.3	-0.6	0.6	2.1	0.51	7	151	127	166	143
-6.7	63	1.7	2.4	1.4	-1.0	2.6	0.37	3	127	112	140	119
-3.2	75	5.9	-1.3	-2.5	1.8	1.2	-0.26	3	119	113	123	118
-4.0	68	4.4	-1.1	-1.6	0.6	2.1	0.24	2	130	126	138	126
-7.2	78	8.2	0.9	0.6	0.7	2.4	0.92	6	148	130	161	140
-3.9	58	7.4	0.1	-0.2	0.9	1.0	-0.02	-15	116	110	113	117
-5.5	61	1.9	-0.2	0.8	-1.1	2.1	0.25	17	115	107	117	114
-4.5	84	6.5	-2.7	-2.3	1.1	2.8	-0.22	13	141	121	163	131
-1.5	80	9.7	-0.5	-1.1	2.0	1.4	0.54	5	138	126	144	138
-6.0	70	7.1	0.4	-0.1	0.8	1.3	0.29	-12	127	118	128	125
-3.3	68	6.8	-1.5	-1.2	0.7	2.5	-0.02	20	121	119	132	117
-4.4	71	7.2	-1.2	-1.2	0.8	2.3	-0.17	20	131	123	142	126
-8.0	72	10.3	-0.4	-0.5	1.1	2.6	0.38	8	152	133	167	142
-4.7	64	5.8	-0.1	-0.4	0.6	1.9	0.18	6	118	111	124	115
-5.0	68	6.3	-0.3	-0.5	0.6	2.1	0.10	5	129	118	138	124





Reference Sires

 **riga** **ANGUS
STUD**



Reference Sires

Reference Sire

BALDRIDGE BEAST MODE B074^{PV}

HBR

Born: 07/02/2014


Ident: USA17960722

Tattoo: 17960722

Genetic Status: AMFU, CAF, DDF, NHFU

B A R EXT TRAVELER 205[#]
C R A BEXTOR 872 5205 608[#]
CRA LADY JAYE 608 498 S EASY[#]
SIRE: USA16295688 G A PROPHET^{SV}
S S OBJECTIVE T510 OT26[#]
G A R OBJECTIVE 1885[#]
G A R 1407 NEW DESIGN 2232[#]

SITZ UPWARD 307R[#]
STYLES UPGRADE J59[#]
PLAINVIEW LASSIE 71B[#]
DAM: USA17149410 BALDRIDGE ISABEL Y69[#]
BALDRIDGE KABOOM K243 KCF[#]
BALDRIDGE ISABEL T935[#]
BALDRIDGE ISABEL P4527[#]

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	March 2020 TransTasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
	EBV	+8.5	+3.6	-3.8	+3.3	+71	+123	+153	+123	+21	+2.2	-5.1	+79	+6.9	-0.5	-1.0	+0.7	+2.3	-0.02
Acc	78%	59%	99%	98%	97%	96%	91%	84%	78%	93%	52%	84%	85%	86%	82%	80%	83%	66%	92%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$159	+\$145	+\$172	+\$153

Traits Observed:
Genomics

Statistics: Number of heards: 85, Prog Analysed: 1221, Genomic Prog: 196

Sire of Lots: 32, 33, 40, 41

Baldrige Beast Mode



Baldrige Command C036

Reference Sire

BALDRIDGE COMMAND C036^{PV}

HBR

Born: 13/01/2015


Ident: USA18219911

Tattoo: 18219911

Genetic Status: AMF, CAF, DDF, NHF

BASIN FRANCHISE P142[#]
EF COMPLEMENT 8088^{PV}
EF EVERELDA ENTENSE 6117[#]
SIRE: USA17082311 EF COMMANDO 1366^{PV}
B/R AMBUSH 28[#]
RIVERBEND YOUNG LUCY W1470[#]
RIVERBEND YOUNG LUCY T1080[#]

SYDGEN C C & 7[#]
HOOVER DAM[#]
ERICA OF ELLSTON C124[#]
DAM: USA17770899 BALDRIDGE BLACKBIRD A030[#]
STYLES UPGRADE J59[#]
BALDRIDGE BLACKBIRD X89[#]
BALDRIDGE BLACKBIRD P160[#]

TACE 	March 2020 TransTasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
	EBV	+10.3	+6.2	-7.3	+3.0	+61	+106	+142	+112	+20	+0.6	-0.9	+77	+11.8	-2.0	-2.8	+2.1	+2.4	+0.61
Acc	72%	52%	98%	98%	95%	96%	93%	84%	75%	93%	46%	83%	85%	85%	81%	79%	83%	61%	92%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$151	+\$137	+\$165	+\$147

Traits Observed:
Genomics

Statistics: Number of Herds: 62, Prog Analysed: 500, Genomic Prog: 186

Sire of Lots: 15, 21, 30, 38



Reference Sires

Reference Sire

PATHFINDER GENERAL K7^{SV}

HBR

Born: 13/02/2014

Ident: SMPK7

Tattoo: K7

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA YORKSHIRE Y437^{PV}
TE MAINA BERKLEY B1^{PV}
TE MANIA LOWAN 253[#]
SIRE: HIOG18 AYRVALE GENERAL G18^{PV}
TE MANIA BARTEL B219^{PV}
AYRVALE EASE^{PV}
EAGLEHAWK JEDDA B32^{SV}

PAPA EQUATOR 2928[#]
ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN PRINCESS W38^{PV}
DAM: SMP63 PATHFINDER EQUATOR H63[#]
PATHFINDER IN FOCUS B099[#]
PATHFINDER F 153[#]
PATHFINDER ULTRAVOX D531[#]

TACE	March 2020 TransTasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
EBV	+10.8	+6.8	-8.0	+1.5	+55	+89	+121	+101	+18	+1.8	-7.3	+77	+9.2	-0.7	-1.4	+1.1	+2.3	+0.64	-13
<i>Acc</i>	84%	69%	98%	98%	98%	98%	97%	92%	86%	97%	55%	87%	86%	86%	87%	80%	86%	98%	97%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$146	+\$128	+\$159	+\$138

Traits Observed: GL, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

Statistics: Number of Herds: 17, Prog Analysed: 988, Genomic Prog: 391

Sire of Lots: 9, 27, 34, 39, 42

Pathfinder General K7



Clunie Range Legend L348

Reference Sire

CLUNIE RANGE LEGEND L348^{PV}

HBR

Born: 09/07/2015

Ident: NBHL348

Tattoo: L348 (F)

Genetic Status: AMF, CAF, DDF, NHF

SCHURR 77 1346 EXCEL[#]
SCHURRTOP REALITY X723[#]
SCHURRTOP 8019 V141[#]
SIRE: NZE14647008839 MATAURI REALITY 839[#]
TE MANIA ULONG U41^{SV}
MATAURI 06663[#]
MATAURI 04456 AB[#]

CONNEALY CONSENSUS[#]
CONNEALY EARNAN 076E^{PV}
BRAZILIA OF CONANGA 3991 839A[#]
DAM: AWHJ81 ABERDEEN ESTATE LAURA J81^{PV}
B/R AMBUSH 28[#]
TUWHARETOA E111^{PV}
TUWHARETOA A52^{PV}

TACE	March 2019 Angus Australia BREEDPLAN																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
EBV	-1.8	8.4	-8.3	+6.3	+60	+103	+136	+153	+4	+3.3	-7.3	+75	+2.9	+3.4	-0.3	-1.2	+3.1	+0.23	+12
<i>Acc</i>	82%	65%	99%	98%	97%	97%	96%	85%	75%	96%	58%	88%	89%	89%	87%	86%	87%	80%	94%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$137	+\$116	+\$162	+\$125

Traits Observed: BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

Statistics: Number of Herds: 78, Prog Analysed: 927, Genomic Prog: 156

Sire of Lots: 2, 4, 6, 11, 13, 31



Reference Sires

Reference Sire

Born: 03/01/2015

Ident: WWEL3

Tattoo: L3 (F)

Genetic Status:AMFU, CAFU, DDFU, NHFU

TE MANIA YORKSHIRE Y437^{PV}

TE MANIA BERKELY B1^{PV}

TE MANIA LOWAN Z53[#]

TE MANIA BARTEL B219^{PV}

AYRVALE EASE E3^{PV}

EAGLEHAWK JEDDA B32^{SV}

TE MANIA AMBASSADOR A134^{SV}

TUWHARETOA REGENT D145^{PV}

LAWSON'S HENRY VIII Y5^{SV}

BR MIDLAND[#]


ESSELMONT CHERRY C16^{PV}

ESSELMONT ATINO A20^{PV}

SIRE: HIOG18 AYRVALE GENERAL G18^{PV}

DAM: WWEJ8 ESSELMONT JENNY J8^{PV}

TACE



March 2020 TransTasman Angus Cattle Evaluation

CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	
EBV	-3.9	-3.2	-5.6	+4.1	+58	+106	+135	+118	+25	+3.6	-9.5	+85	+10.5	-0.4	-0.3	+1.2	+4.3	+0.35	+5
Acc	86%	72%	99%	98%	98%	98%	98%	89%	81%	97%	57%	91%	92%	92%	90%	89%	90%	85%	97%

\$INDEX VALUES

ABI	DOM.	H.GRAIN	H.GRASS
+\$173	+\$141	+\$212	+\$151

Traits Observed:
GL, BWT, 200WT, 400WT, DOC, Genomics

Sire of Lots: 5, 10, 16, 22, 23, 37

Statistics: Number of Herds: 76, Prog Analysed: 1103, Genomic Prog: 285

Esslemont Lotto L3



Wattletop Franklin G188

Reference Sire

WATTLETOP FRANKLIN G188^{SV}

HBR

Born: 27/07/2011

Ident: NWPG188

Tattoo: G188

Genetic Status:AMFU, CAFU, DDF, NHFU

BON VIEW NEW DESIGN 208^{SV}

TC TOTAL 410[#]

TC ERICA EILEEN 2047[#]

CONNEALY FOREFRONT[#]

TC MARCIA 1069[#]

TC MARCIA 7105[#]

L T 598 BANDO 9074[#]

WATTLETOP USA 9074 C118^{PV}

WATTLETOP USUAL U86[#]

B/R AMBUSH 28[#]


WATTLETOP BARUNAH C136^{SV}

WATTLETOP BARUNAH Z155^{PV}

SIRE: USA 15462648 TC FRANKLIN 619[#]

DAM: NWP WATTLETOP BARUNAH E295^{DV}

TACE



March 2020 TransTasman Angus Cattle Evaluation

CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	
EBV	+6.1	+12.0	-4.6	+2.1	+64	+113	+143	+106	+19	+2.8	-6.7	+79	+2.9	-0.6	-0.7	-0.7	+1.7	-0.79	+24
Acc	88%	70%	99%	98%	97%	98%	97%	92%	89%	97%	61%	91%	91%	92%	90%	86%	89%	84%	94%

\$INDEX VALUES

ABI	DOM.	H.GRAIN	H.GRASS
+\$143	+\$131	+\$148	+\$140

Traits Observed:

GL, CE, BWT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

Satistics: Number of Herds: 65, Prog Analysed: 1131, Genomic Prog: 313

Sire of Lots: 12, 24, 25, 26





Sale Lots

***riga** **ANGUS
STUD**



Lot 1 RIGA QUINCE Q2^{PV}

APR

Born: 24/02/2019


Ident: VKRQ2

Tattoo: Q2 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}
SIRE: VKRM35 RIGA MIGHTY M35^{PV}
B/R NEW DAY 454[#]
RIGA DESIRE K3^{PV}
RIGA DESIRE G8^{PV}

SYDGEN TRUST 6228[#]
SYDGEN BLACK PEARL 2006^{PV}
SYDGEN ANITA 8611[#]
DAM: VKRN133 RIGA NUTELLA N133^{SV}
CONNEALY REVENUE 7392[#]
RIGA LUTANA L73[#]
RIGA HELEN H60[#]

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
	EBV	+1.8	+4.7	-8.5	+4.3	+53	+95	+128	+111	+22	+2.3	-5.7	+75	+6.8	-1.0	-1.1	+2.0	+1.3	-0.06
Acc	54%	48%	63%	71%	65%	66%	63%	61%	56%	70%	38%	58%	56%	61%	58%	58%	56%	47%	47%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$137	+\$124	+\$145	+\$133

STRUCTURAL ASSESSMENT									
F	R	F	R				Muscle	Temp	Sheath
7	6	6	7	6	6		C	1	4

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

Q2 is a quiet, high indexing son of Riga Mighty M35 with good calving ease. Some of M35 daughters were worthy of inclusion in the 2020 Heifer Challenge. Top 5% GL and RBV.

Purchaser: \$:

Lot 2 RIGA QUARY Q13^{SV}

APR (AI)

Born: 02/03/2019


Ident: VKRQ13

Tattoo: Q13 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

SCHURRTOP REALITY X723[#]
MATAURI REALITY 839[#]
MATAURI 06663[#]
SIRE: NBHL348 CLUNIE RANGE LEGEND L348^{PV}
CONNEALY EARNAN 076E^{PV}
ABERDEEN ESTATE LAURA J81^{PV}
TUWHARETOA E111^{PV}

RITO REVENUE 5M2 OF 2536 PRE[#]
CONNEALY REVENUE 7392[#]
EBONISHA OF CONGANGA 1842[#]
DAM: VKRL30 RIGA LAVENDER L30[#]
TE MANIA ESTATE E895^{PV}
RIGA HYACINTH H38[#]
RIGA FERVER F168[#]

<div><div>Trans Tasman Angus Cattle Evaluation</div></div>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+4.1	+9.9	-10.0	+4.3	+49	+88	+117	+122	+13	+1.3	-4.8	+65	+6.4	+2.4	-0.2	-0.3	+2.4	+0.21	+15
Acc	57%	48%	85%	70%	68%	69%	69%	65%	57%	73%	39%	63%	62%	66%	63%	64%	62%	54%	55%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$125	+\$113	+\$137	+\$120

STRUCTURAL ASSESSMENT									
F	R	F	R				Muscle	Temp	Sheath
6	6	6	6	5	5		C+	1	3

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

Q13 is a good Legend son out of an excellent Revenue daughter. Great temperament and top 5% for GL, CE Dtrs and Rib Fat.

Purchaser: \$:

Lot 3 RIGA QUARTZ Q15^{PV}

HBR

Born: 03/03/2019


Ident: VKRQ15

Tattoo: Q15 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}
SIRE: VKRM35 RIGA MIGHTY M35^{PV}
B/R NEW DAY 454[#]
RIGA DESIRE K3^{PV}
RIGA DESIRE G8^{PV}

TC FRANKLIN 619[#]
WATTLETOP FRANKLIN G188^{SV}
WATTLETOP BARUNAH E295^{DV}
DAM: VKRN35 RIGA NELLY N35^{SV}
BALD BLAIR DEBONAIR D34^{SV}
RIGA LYNN L47[#]
RIGA GAY G77[#]

<div><div>Trans Tasman Angus Cattle Evaluation</div></div>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+8.3	+6.5	-6.2	+2.8	+56	+101	+134	+106	+18	+2.5	-6.0	+70	+4.6	-1.5	-1.4	+1.1	+1.3	-0.26	+2
Acc	52%	46%	63%	71%	65%	66%	63%	60%	55%	70%	37%	58%	56%	61%	58%	57%	56%	48%	46%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$142	+\$129	+\$148	+\$138

STRUCTURAL ASSESSMENT									
F	R	F	R				Muscle	Temp	Sheath
6	6	6	6	6	6		C+	2	4

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

Q15 is another high indexing son of Riga Mighty M35 out of a very nice first calving G188 daughter who has done a great job with her calf. Top 5% GRS and NFI-F with good temperament. GTS Score of 7.

Purchaser: \$:




Sale Lots

Lot 4 RIGA QUEVEDO Q18^{PV} APR (AI)







Born: 03/03/2019 Ident: VKRQ18 Tattoo: Q18 (F) Genetic Status: AMFU, CAFU, DDF, NHFU

SCHURRTOP REALITY X723[#]
MATAURI REALITY 839[#]
MATAURI 06663[#]
SIRE: NBHL348 CLUNIE RANGE LEGEND L348^{PV}
CONNEALY EARNAN 076E^{PV}
ABERDEEN ESTATE LAURA J81^{PV}
TUWHARETOA E111^{PV}

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}
DAM: VKRM2 RIGA TEXITA M2^{PV}
UNKNOWN
RIGA TEXITA J88[#]
UNKNOWN

TACE  Transfemur Angus Cattle Evaluation	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
	EBV	+2.4	+4.6	-10.3	+5.6	+54	+92	+116	+102	+12	+2.9	-5.7	+69	+6.8	+1.6	+0.7	+0.9	+1.7	+0.64	-6
Acc	57%	48%	84%	73%	68%	69%	68%	63%	57%	73%	40%	63%	61%	65%	63%	63%	61%	54%	55%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$130	+\$123	+\$135	+\$127

STRUCTURAL ASSESSMENT								
F 	R 	F 	R 			Muscle	Temp	Sheath
5	6	5	6	5	5	C+	2	4

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

Q18 is another Legend son out of a very nice Docklands daughter. Top 5% for GL, top 10% for Rib Fat accompanied by great structural data.


Purchaser: \$:

Lot 5 RIGA QUINTY Q20^{SV} HBR (AI)



Born: 04/03/2019 Ident: VKRQ20 Tattoo: Q20 (F) Genetic Status: AMFU, CAFU, DDF, NHFU

TE MANIA NERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}
SIRE: WWEL3 ESSELMONT LOTTO L3^{PV}
TUWHARETOA REGENT D145^{PV}
ESSELMONT JENNY J8^{PV}
ESSELMONT CHERRY C16^{PV}

K C F BENNETT PERFORMER[#]
THE GRANGE PERFORMER E195^{PV}
THE GRANGE Y87[#]
DAM: VKRL162 RIGA KITTY L162[#]
TE MANIA AFRICA A217^{PV}
RIGA KITTY G71[#]
RIGA KITTY E11[#]

TACE  Trans Tasman Angus Cattle Evaluation	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
	EBV	+0.8	+2.9	-7.1	+3.6	+50	+83	+107	+94	+16	+1.9	-6.2	+64	+7.4	-0.6	+0.1	+0.6	+3.2	+0.25	-2
Acc	57%	49%	84%	74%	69%	70%	69%	65%	58%	73%	39%	64%	62%	66%	63%	64%	62%	55%	56%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$133	+\$119	+\$150	+\$123

STRUCTURAL ASSESSMENT								
F	R	F	R			Muscle	Temp	Sheath
6	5	5	6	4	5	C+	2	5

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

Q20 is a Lotto son out of a larger framed Performer daughter. Top 10% IMF with great structural scores.


Purchaser: \$:

Lot 6 RIGA QUIDITCH Q22^{SV} APR (AI)



Born: 04/03/2019 Ident: VKRQ22 Tattoo: Q22 (F) Genetic Status: AMFU, CAFU, DDF, NHFU

SCHURRTOP REALITY X723[#]
MATAURI REALITY 839[#]
MATAURI 06663[#]
SIRE: NBHL348 CLUNIE RANGE LEGEND L348^{PV}
CONNEALY EARNAN 076E^{PV}
ABERDEEN ESTATE LAURA J81^{PV}
TUWHARETOA E111^{PV}

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}
DAM: VKRJ7 RIGA EQUITANA J7[#]
ARDROSSAN EQUATOR U98^{PV}
RIGA EQUITANA A142^{SV}
RIGA USHNISHA[#]

TACE  <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
	EBV	+0.0	+8.3	-8.5	+5.4	+51	+95	+126	+132	+9	+1.9	-3.7	+65	+6.2	-1.3	-2.9	+1.4	+2.7	-0.03	+3
Acc	58%	50%	84%	75%	70%	70%	69%	66%	58%	73%	43%	64%	63%	67%	64%	64%	62%	56%	57%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$135	+\$122	+\$159	+\$125

STRUCTURAL ASSESSMENT								
F	R	F	R			Muscle	Temp	Sheath
6	6	5	5	5	5	C+	2	4

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

Q22 is a powerful son of Legend out of a lovely Africa daughter. Africa has worked very well in our herd. Q22 is top 5% for GL and MCW, top 10% for CE Dtrs and top 20% for RBV, IMF and all indexes except GRS. Excellent structural data and consistently amongst the heaviest in his contemporary.

Purchaser: \$:



Lot 7 RIGA QUAD Q27^{PV}

APR (AI)

Born: 05/03/2019

Ident: VKRQ27

Tattoo: Q27 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

GARDENS PRIME STAR[#]
KC HAAS GPS[#]


RITO REVENUE 5M2 OF 2536 PRE[#]
CONNEALY REVENUE 7392[#]

SIRE: DXTK002 TEXAS MOUNT K002^{PV}







DAM: VKRM98 RIGA MANDY M98^{SV}

BUSHES GRAND DESIGN[#]
TEXAS UNDINE Z183^{PV}
TEXAS UNDINE X221[#]

EBONISHA OF CONGANGA 1842[#]
ARDROSSAN MATERNAL POWER A60^{PV}
RIGA EDORA E20 AI E20[#]
RIGA ARDIRA C188[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
	EBV	+0.9	+0.6	-7.6	+5.2	+46	+82	+105	+98	+15	+1.3	-3.6	+50	+6.3	+0.9	+0.3	-0.1	+1.7	-0.21	-11
Acc	58%	49%	85%	74%	69%	70%	69%	66%	62%	74%	40%	63%	62%	65%	63%	61%	61%	50%	56%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$101	+\$101	+\$101	+\$102

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
									
5	5	5	5	4	5	C+	2	4	

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

Q27 is the first of the Texas Mount K2 sons out of a thick Revenue daughter. Top 10% for GL and NFI-F. Top 20% for Rib Fat and near perfect foot scores.

Purchaser: \$:

Lot 8 RIGA QUIZ Q28^{SV}

HBR (AI)

Born: 06/03/2019

Ident: VKRQ28

Tattoo: Q28 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}


G A R PREDESTINED[#]
WERNER WESTWARD 357[#]

SIRE: HCAG013 BOONAROO GRAVITY G013^{PV}







DAM: VKRL45 RIGA LILLY L45[#]

TE MANIA JEDDA Y32^{SV}
KENNY'S CREEK SANDY S15^{SV}
TE MANIA LOWAN Z618^{PV}
TE MANIA LOWAN V19[#]

BFF EVERELDA ENTENSE 4015[#]
RENNYLEA C325^{SV}
RIGA FLEUR F64[#]
RIGA EDATA C55^{SV}

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+7.5	+2.8	-8.7	+4.4	+53	+89	+122	+99	+26	+3.2	-6.4	+67	+4.9	-1.8	-2.0	+1.8	+1.9	-0.36	+9
Acc	57%	50%	85%	74%	69%	70%	69%	66%	61%	73%	45%	64%	62%	66%	64%	63%	62%	56%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$136	+\$122	+\$148	+\$129

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
									
6	6	5	6	5	5	C+	1	4	

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

Q28 is a Gravity son out of a Westward daughter. Top 5% for GL, Milk, NFI-F and top 10% for SS and RBV. Excellent temperament with a great set of numbers and suited for heifers.

Purchaser: \$:

Lot 9 RIGA QUMODO Q32^{PV}

APR (AI)

Born: 06/03/2019

Ident: VKRQ32

Tattoo: Q32 (F)

Genetic Status: AMF, CAF, DDF, NHF

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}

DUNOON EVERYTHING E499^{SV}
RIGA JOLLY J81^{SV}

SIRE: SMPK7 PATHFINDER GENERAL K7^{SV}

DAM: VKRN184 RIGA NEWSGIRL N184^E

AYRVALE EASE E3^{PV}
ARDROSSAN EQUATOR A241^{PV}
PATHFINDER EQUATOR H63[#]
PATHFINDER F153[#]

RIGA FANTASTIC F95^{SV}
ARDROSSAN MODEST X132[#]
RIGA ARDMODA A5[#]
RIGA RARA X75[#]

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+9.4	+6.9	-3.6	+1.2	+47	+87	+109	+92	+19	+2.8	-7.9	+72	+7.7	-0.5	-0.9	+0.4	+2.5	+0.52	+2
Acc	56%	47%	84%	73%	68%	68%	66%	63%	58%	72%	36%	59%	58%	61%	60%	57%	57%	45%	53%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$138	+\$125	+\$151	+\$129

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	Traits Observed: GL, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Genomics
7	6	6	6	5	5	B-	1	4	

Q32 is the first of the Pathfinder General K7 sons out of a heifer who is by J81. J81 is a big bull who was sold onto a client at 5 years of age. A lot to like in this package. B- muscle with excellent temperament. Top 5% for BWT and DC, top 10% for Calving Ease, top 20% for all indexes, SS and EMA. Exceptional calving ease.

Purchaser: \$:



Sale Lots

Lot 10 RIGA QUBEC Q35^{SV}

APR (AI)

Born: 06/03/2019

Ident: VKRQ35

Tattoo: Q35 (F)

Genetic Status: AMF, CAF, DDF, NHF

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}

DUNOON EVERYTHING E499^{SV}
RIGA JASPER J28^{PV}
RIGA TEXITA Y3^{SV}

SIRE: WWEL3 ESSELMONT LOTTO L3^{PV}

DAM: VKRM153 RIGA KITTY M153[#]

TUWHARETOA REGENT D145^{PV}
ESSELMONT JENNY J8^{PV}
ESSELMONT CHERRY C16^{PV}

UNKNOWN
RIGA E197[#]
UNKNOWN

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+6.3	+6.8	-4.5	+3.4	+53	+102	+131	+121	+20	+1.2	-6.3	+81	+5.6	+0.3	+1.6	-0.6	+2.8	+0.07	-5	
Acc	56%	47%	64%	73%	67%	67%	65%	61%	55%	71%	35%	61%	59%	63%	60%	61%	59%	52%	54%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$148	+\$129	+\$165	+\$139

STRUCTURAL ASSESSMENT										
F	R	F	R					Muscle	Temp	Sheath
7	6	6	6	5	6	C+	2	4		

Traits Observed:
BWT, 200WT, 400WT,
Scan(EMA, Rib, Rump
Genomics

Q35 is another Lotto out of a Dunoon Everything granddaughter with plenty of capacity. This bull offers great calving ease combined with top 20% growth, DC and IMF, top 1% for CWT, Rump Fat, ABI and GRS. A very handy package.

Purchaser: \$:

Lot 11 RIGA QUADRIC Q42^{SV}

HBR (AI)

Born: 07/03/2019

Ident: VKRQ42

Tattoo: Q42 (F)

Genetic Status: AMF, CAF, DDC, NHF

SCHURRTOP REALITY X723[#]
MATAURI REALITY 839[#]
MATAURI 06663[#]

BOYD NEW DAY 8005[#]
B/R NEW DAY 454[#]
B/R RUBY 1224[#]

SIRE: NBHL348 CLUNIE RANGE LEGEND L348^{PV}

DAM: VKRK87 RIGA ECLYPTA K87[#]

CONNEALY EARNAN 076E^{PV}
ABERDEEN ESTATE LAURA J81^{PV}
TUWHARETOA E111^{PV}

TC FRANKLIN 619[#]
RIGA ECLYPTA H2^{SV}
IRELANDS ECLYPTA D35^E

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+3.1	-1.6	-6.7	+5.3	+50	+88	+114	+123	+5	+1.3	-5.7	+64	+3.5	+2.5	+0.7	-0.4	+1.8	+0.11	+2
Acc	58%	49%	85%	74%	69%	70%	69%	65%	58%	73%	40%	64%	62%	66%	63%	63%	61%	55%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$115	+\$107	+\$121	+\$111

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
6	6	5	6	6	5	C+	2	3	

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

Q42 is a very correct Legend son, out of a moderate framed New Day daughter. Top 5 % for Rib Fat, top 20% for MCW, GL and Rump Fat. Note he is DDC.

Purchaser: \$:

Lot 12 RIGA QUAGMIRE Q43^{SV}

APR (AI)

Born: 07/03/2019

Ident: VKRQ43

Tattoo: Q43 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

TC TOTAL 410[#]
TC FRANKLIN 619[#]
TC MARCIA 1069[#]

TUWHARETOA REGENT D145^{PV}
DUNOON GABBA G548^{PV}
DUNOON BEEAC Z120[#]

SIRE: NWPG188 WATTLETOP FRANKLIN G188^{SV}







DAM: VKRK84 RIGA KARRI K84[#]

WATTLETOP USA9074 C118^{PV}
WATTLETOP BARUNAH E295^{SV}
WATTLETOP BARUNAH C136^{SV}

SITZ NEW DESIGN 458N[#]
RIGA GAIETY G28[#]
RIGA ARDIRA C171[#]

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+7.2	+9.8	-6.4	+2.4	+50	+87	+116	+95	+17	+1.7	-3.9	+73	+3.5	-1.1	-2.0	-0.9	+3.2	-0.35	+23	
Acc	59%	50%	85%	74%	70%	70%	69%	67%	62%	73%	42%	64%	62%	66%	63%	62%	62%	56%	56%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$122	+\$112	+\$138	+\$116

STRUCTURAL ASSESSMENT									
F 	R 	F 	R 			Muscle	Temp	Sheath	
6	6	6	6	6	5	C+	1	5	

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

Q43 is the first of the G188 sons out of a 458N granddaughter. Excellent temperament with good structural scores. Top 5% for CE Dtrs and NFI-F as well as top 10% for BWT, IMF and CE Dir makes for an exceptional calving ease package in this bull. GTS Score 7.

Purchaser: \$:



Lot 13 RIGA QUALITY Q44^{SV}

APR (AI)

Born: 08/03/2019

Ident: VKRQ44

Tattoo: Q44 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

SCHURRTOP REALITY X723[#]
 MATAURI REALITY 839[#]
 MATAURI 06663[#]
SIRE: NBHL348 CLUNIE RANGE LEGEND L348^{PV}
 CONNEALY EARNAN 076E^{PV}
 ABERDEEN ESTATE LAURA J81^{PV}
 TUWHARETOA E111^{PV}

BT CROSSOVER 758N[#]
 SILVEIRAS CONVERSION 8064[#]
 EXG SARAS DREAM S609 R3[#]
DAM: VKRL37 RIGA LIBERTY L37[#]
 TE MANIA AFRICA A217^{PV}
 RIGA GEMMA G93^{PV}
 RIGA MAGGI A67 AI A67^{SV}

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	-1.3	+1.2	-5.5	+6.2	+56	+103	+135	+142	+14	+4.2	-5.8	+75	+4.2	+0.3	-1.7	+0.0	+3.4	-0.11	+9
Acc	58%	50%	85%	74%	69%	70%	70%	66%	58%	73%	41%	64%	63%	67%	64%	65%	62%	56%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$139	+\$120	+\$168	+\$125

STRUCTURAL ASSESSMENT										Muscle	Temp	Sheath
F	R	F	R									
6	5	5	6	6	6					C+	1	3

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

Q44 is a very correct bull by Legend out of an excellent Conversion daughter. Top 1% for SS, top 10% for growth, IMF and GRN. Consistently in the top of his contemporary group for weight. A smart bull with excellent temperament. Not suited for heifers.

Purchaser: \$:

Lot 14 RIGA QUALIFY Q45^{SV}

APR (AI)

Born: 08/03/2019

Ident: VKRQ45

Tattoo: Q45 (F)

Genetic Status: AMFU, CAF, DDFU, NHFU

GARDENS PRIME STAR[#]
 KC HAAS GPS[#]
 KCH ELINE 549[#]
SIRE: DXTK002 TEXAS MOUNT K002^{PV}
 BUSHES GRAND DESIGN[#]
 TEXAS UNDINE Z183^{PV}
 TEXAS UNDINE X221[#]

G A R PREDESTINED[#]
 WERNER WESTWARD 357[#]
 BFF EVERELDA ENTENSE 4015[#]
DAM: VKRL18 RIGA LORNA L18[#]
 DUNOON EVERYTHING E499^{SV}
 RIGA JESSICA J71[#]
 RIGA FLORETTA F135[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+5.2	+3.4	-7.7	+3.9	+45	+81	+109	+84	+17	+2.6	-4.6	+60	+7.0	+1.9	+1.3	-0.2	+2.7	+0.30	-17
Acc	59%	50%	85%	74%	69%	70%	70%	68%	62%	73%	41%	63%	62%	66%	64%	62%	62%	51%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$127	+\$114	+\$137	+\$123

STRUCTURAL ASSESSMENT										Muscle	Temp	Sheath
F	R	F	R									
6	6	6	7	6	5					C+	2	4

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

Q45 is another of the K2 sons out of an excellent Westward daughter. Top 5% for Rib Fat, top 10% for GL and IMF. C+ muscle, and in the top of his contemporary group for weight.

Purchaser: \$:

Lot 15 RIGA QUARREL Q48^{SV}

APR (AI)

Born: 08/03/2019

Ident: VKRQ48

Tattoo: Q48 (F)

Genetic Status: AMFU, CAFU, DDC, NHFU

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}
 HOOVER DAM[#]
 BALDRIDGE BLACKBIRD A030[#]
 BALDRIDGE BLACKBIRD X89[#]

TE MANIA AFRICA A217^{PV}
 RIGA HARRY H5^{SV}
 RIGA EDAT C55^{SV}
DAM: VKRN143 RIGA NAYA N143[#]
 DUNOON GABBA G548^{PV}
 RIGA KIRILLY K79[#]
 RIGA DESIRE A7 AI A7[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+4.1	-1.1	-3.7	+4.7	+52	+99	+131	+125	+18	+1.8	-3.3	+75	+6.0	-3.4	-4.5	+1.3	+3.3	+0.31	+27
Acc	52%	41%	83%	73%	69%	66%	61%	61%	53%	72%	33%	58%	59%	62%	60%	57%	57%	44%	53%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$139	+\$124	+\$168	+\$126

STRUCTURAL ASSESSMENT										Muscle	Temp	Sheath
F	R	F	R									
7	6	6	7	6	5					C+	1	4

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

Q48 is a thick Baldridge Command son out of a first calving heifer by H5. This combination makes for super temperament, calving ease and growth, with positive RBV. Top 20% for growth, marbling and indexes. He is top 1% for GRN and although a DDC he has a lot to offer most commercial operations.

Purchaser: \$:



Sale Lots

Lot 16 RIGA QUIMBY Q50^{PV}

HBR (AI)

Born: 08/03/2019

Ident: VKRQ50

Tattoo: Q50 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}


K C F BENNETT PERFORMER[#]
THE GRANGE PERFORMER E195^{PV}
THE GRANGE Y87[#]

SIRE: WWEL3 ESLEMONT LOTTO L3^{PV}







DAM: VKRM219 RIGA MISCHA M219^{SV}

TUWHARETOA REGENT D145^{PV}
ESLEMONT JENNY J8^{PV}
ESLEMONT CHERRY C16^{PV}

TE MANIA AFRICA A217^{PV}
RIGA GERTRUDE G98[#]
RIGA ARDIRECTA B183^{SV}

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	-0.9	+1.2	-5.7	+4.4	+49	+91	+112	+92	+19	+3.8	-6.5	+66	+10.1	+0.6	+2.4	+0.6	+2.8	+0.57	-4
Acc	57%	49%	84%	74%	69%	70%	69%	64%	58%	73%	39%	64%	62%	66%	63%	64%	62%	55%	56%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$140	+\$126	+\$153	+\$132

STRUCTURAL ASSESSMENT									
F 	R 	F 	R 			Muscle	Temp	Sheath	
6	6	6	6	5	5	B-	2	5	

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

Q50 is B- Lotto son out of a very nice Performer daughter. Top 5% for EMA, SS and Rump Fat, top 20% for IMF. A nice bull with plenty of growth whilst maintaining a moderate mature cow weight. Could be considered for use over heifers.

Purchaser: \$:

Lot 17 RIGA QUARRYMAN Q53^{PV}

APR

Born: 08/03/2019

Ident: VKRQ53

Tattoo: Q53 (F)

Genetic Status: AMFU, CAF, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
TE MANIA EMPEROR E343^{PV}
TE MANIA LOWAN Z74^{PV}

TE MANIA AFRICA A217^{PV}
TE MANIA ESTATE E895^{PV}
TE MANIA DANDLOO X330^{SV}

SIRE: VKRN45 RIGA NOMAD N45^{PV}

DAM: VKRH82 RIGA HESTELLA H82[#]

RENNYLEA C325^{SV}
RIGA DESIRE H72^{PV}
BLACKMORE DESIRE A44^{PV}

RIGA CONNECTION A55 AI A55^{SV}
RIGA FLORENTINE F140[#]
RIGA MAGGI A67 AI A67^{SV}

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	-0.1	+5.3	-1.3	+4.0	+46	+80	+101	+92	+14	+1.4	-3.2	+62	+4.2	+0.0	-0.8	-0.2	+2.4	-0.03	+19	
Acc	50%	44%	61%	71%	64%	65%	63%	59%	55%	70%	37%	55%	55%	58%	58%	55%	52%	43%	44%	

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$100	+\$101	+\$106	+\$99

STRUCTURAL ASSESSMENT										
F	R	F	R					Muscle	Temp	Sheath
6	6	5	7	6	5	C+	1	3		

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

Q53 is by Riga Nomad N45, a large framed grandson of Emperor out of a handy Te Mania Estate daughter. Exceptional temperament with good structure and plenty of length.

Purchaser: \$:

Lot 18 RIGA QUORUMS Q54^{SV}

APR (AI)

Born: 8/03/2019


Ident: VKRQ54

Tattoo: Q54 (F)







Genetic Status: AMFU, CAFU, DDF, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}
SIRE: SMPK7 PATHFINDER GENERAL K7^{SV}
ARDROSSAN EQUATOR A241^{PV}
PATHFINDER EQUATOR H63[#]
PATHFINDER F153[#]

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}
DAM: VKRJ19 RIGA TEXITA J19[#]
ARDROSSAN TEX V204[#]
RIGA TEXITA Y3^{SV}
RIGA VIJA[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+9.6	+6.2	-7.2	+3.4	+51	+90	+114	+99	+20	+1.6	-6.8	+61	+9.0	+0.1	-0.7	+0.4	+2.4	+0.18	+9
Acc	59%	51%	84%	75%	70%	71%	70%	68%	62%	73%	43%	63%	62%	65%	63%	61%	61%	51%	58%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$136	+\$124	+\$148	+\$129

STRUCTURAL ASSESSMENT									
F 	R 	F 	R 			Muscle	Temp	Sheath	
6	6	6	7	6	5	C+	1	5	

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

Q54 is another Pathfinder General K7 son out of a great Africa daughter. Top 10% for CE Dir, GL, DC and EMA. Top 15% for all indexes. Super temperament and a nice structural data set.

Purchaser: \$:



Lot 19 RIGA QUICKSAND Q56^{SV}

APR (AI)

Born: 8/03/2019

Ident: VKRQ56

Tattoo: Q56 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}
SIRE: **HCAG013 BOONAROO GRAVITY G013^{PV}**
KENNY'S CREEK SANDY S15^{SV}
TE MANIA LOWAN Z618^{PV}
TE MANIA LOWAN V19[#]

TUWHARETOA REGENT D145^{PV}
DUNOON GABBA G548^{PV}
DUNOON BEEAC Z120[#]
DAM: **VKRK80 RIGA KATARINA K80[#]**
RIGA EQUATOR A63^{SV}
RIGA FELICIA F47[#]
RIGA TEXITA A204[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+1.4	-2.3	-5.6	+5.2	+38	+63	+87	+71	+14	+1.7	-7.1	+49	+3.2	-0.3	-0.2	-0.5	+2.9	-0.15	+15
Acc	56%	49%	85%	74%	69%	70%	68%	64%	60%	72%	45%	63%	61%	65%	62%	62%	61%	55%	53%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$104	+\$94	+\$117	+\$97

STRUCTURAL ASSESSMENT								
F	R	F	R				Muscle	Temp
6	6	6	7	6	6	C+	1	4

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

Q56 is a Gravity son out of an easy doing Gabba daughter. Top 15% for DC, NFI-F and IMF in combination with great temperament.

Purchaser: \$:

Lot 20 RIGA QUALM Q57^{SV}

APR (AI)

Born: 8/03/2019

Ident: VKRQ57

Tattoo: Q57 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

GARDENS PRIME STAR[#]
KC HAAS GPS[#]
KCH ELINE 549[#]
SIRE: **DXTK002 TEXAS MOUNT K002^{PV}**
BUSHES GRAND DESIGN[#]
TEXAS UNDINE Z183^{PV}
TEXAS UNDINE X221[#]

BONGONGO BULLETPROOF Z3^{PV}
RENNYLEA C325^{SV}
RENNYLEA X399[#]
DAM: **VKRH12 RIGA EQUITANA H12[#]**
ARDROSSAN EQUATOR U98^{PV}
RIGA EQUITANA A142^{SV}
RIGA USHNISHA[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+125	+6.8	-7.2	+0.6	+37	+73	+102	+101	+14	+1.5	-2.0	+51	+0.4	-0.5	-0.7	+0.6	+0.6	-0.52	-12
Acc	58%	48%	85%	74%	70%	70%	69%	67%	63%	73%	39%	62%	61%	4%	62%	60%	59%	48%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$93	+\$95	+\$84	+\$99

STRUCTURAL ASSESSMENT								
F	R	F	R				Muscle	Temp
6	6	5	6	4	5	C+	2	5

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

Q57 is another K2 son out of a thick, smaller framed female. Top 1% for NFI-F and CE Dir, top 5% for BWT and top 10% for GL and CE Dtrs. Q57 also has good structure scores. Exceptional calving ease with this bull.

Purchaser: \$:

Lot 21 RIGA QUIET Q58^{PV}

HBR (AI)

Born: 8/03/2019

Ident: VKRQ58

Tattoo: Q58 (F)

Genetic Status: AMFU, CAFU, DDC, NHFU

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470[#]
SIRE: **USA18219911 BALDRIDGE COMMAND C036^{PV}**
HOOVER DAM[#]
BALDRIDGE BLACKBIRD A030[#]
BALDRIDGE BLACKBIRD X89[#]

BOYD NEW DAY 8005[#]
B/R NEW DAY 454[#]
B/R RUBY 1224[#]
DAM: **VKRK1 RIGA THELMA K1^{SV}**
VERMILION YELLOWSTONE[#]
THE GRANGE Y87[#]
EGERTON TEMPO T11[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+9.9	+3.4	-6.4	+1.6	+56	+101	+131	+104	+19	+1.0	-0.6	+78	+9.9	-1.6	-2.3	+2.1	+1.1	+0.39	+25
Acc	55%	45%	84%	74%	69%	70%	68%	65%	58%	73%	37%	61%	61%	63%	61%	59%	59%	47%	55%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$127	+\$126	+\$126	+\$131

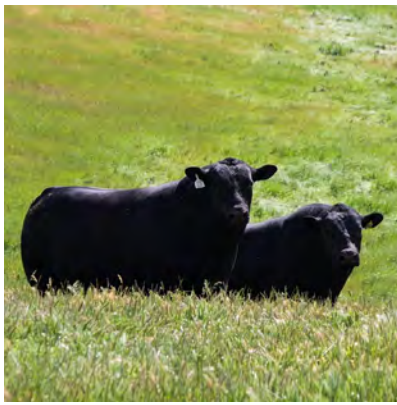
STRUCTURAL ASSESSMENT								
F	R	F	R				Muscle	Temp
6	6	6	6	5	5	C+	1	3

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

Q58 is another Baldrige Command son out of a handy New Day daughter. This bull displays tremendous thickness throughout and has exceptional temperament. Top 10% for CE Dir, BWT, 200D, EMA and RBV. Top 20% for remaining growth EBVs, CWT and DOM. Though DDC he offers exceptional calving ease.

Purchaser: \$:

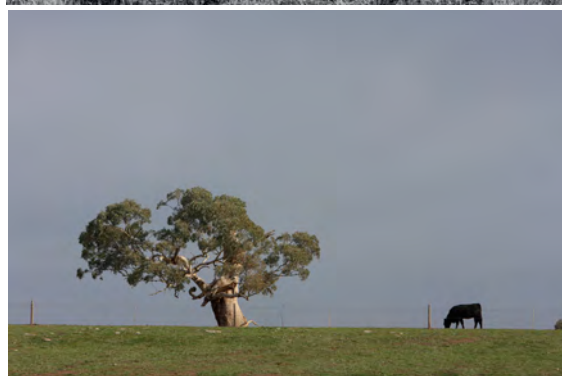




'The Riga bulls are always exceptional in temperament and structure. They display great growth for age and on the inside, the genetics are well researched and backed by strong data. A must for any cattle breeder using yearling bulls' (Ben Simpson - OGA Creative Agency).



'Our family has been using Riga Bulls for twenty years. Riga's high priority on muscle and correct structure, plus the advantage of being able to purchase bulls at a younger age is a great asset to our operation. One bull Y49 had sired 102 calves by the time he was two years old.' (Bill Parsons)



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'Long, angular, soft skinned, feminine heifers with the majority exhibiting excellent teat and udder development ... and wide rear ends' (Rick Smith - RASV Heifer Challenge Judge)

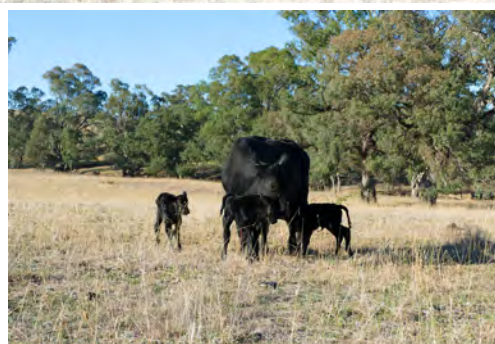


'We came home with another great purchase. Brother to one of our 3 purchased last year. Thanks for another great Sale and congratulations on a great selection of beautifully presented bulls.' (Heidi Mercieca)

ga ANGUS STUD



'... they were achieving their final breeding objectives...' (Rick Smith - RASV Heifer Challenge judge)



Sale Lots

Lot 22 RIGA QUILL Q62^{PV}

APR (AI)

Born: 9/03/2019

Ident: VKRQ62

Tattoo: Q62 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}

TE MANIA AFRICA A217^{PV}
RIGA HARRY H5^{SV}
RIGA EDATE C55^{SV}
B/R FUTURE DIRECTION 4268^{SV}
RIGA QUALITY H26[#]
RIGA DATEL B56^{SV}

SIRE: WWEL3 ESSELMONT LOTTO L3^{PV}

DAM: VKRL100 RIGA QUALITY L100[#]

TUWHARETOA REGENT D145^{PV}
ESSELMONT JENNY J8^{PV}
ESSELMONT CHERRY C16^{PV}

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	-4.2	-3.9	-7.4	+5.9	+54	+99	+122	+107	+18	+2.4	-6.8	+68	+8.0	-1.5	-0.4	+2.0	+2.9	+0.14	+12	
Acc	58%	50%	84%	74%	69%	70%	70%	66%	58%	73%	39%	65%	63%	67%	64%	65%	63%	56%	56%	

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$146	+\$131	+\$169	+\$133

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
6	6	6	6	5	5	C+	1	5	

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

Q62 is another Lotto out of a very nice H5 daughter. Top 5% for RBV and DOM, top 10% for GL and all indexes. Excellent temperament and structure. A handy package though not suited for heifers.

Purchaser: \$:

Lot 23 RIGA QUATERBACK Q63^{PV}

APR (AI)

Born: 9/03/2019

Ident: VKRQ63

Tattoo: Q63 (F)

Genetic Status: AMFU, CAF, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}

SITZ NEW DESIGN 458N[#]
RIGA GEOMETRIC G51^{SV}
RIGA EQUITANA B66[#]
TE MANIA MODEST M126+92^{SV}
RIGA MODESSA Z45 AI Z45[#]
RIGA TABITHA T25[#]

SIRE: WWEL3 ESSELMONT LOTTO L3^{PV}

DAM: VKRL201 RIGA LOP TOP L201[#]

TUWHARETOA REGENT D145^{PV}
ESSELMONT JENNY J8^{PV}
ESSELMONT CHERRY C16^{PV}

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+5.8	+5.8	-6.0	+2.7	+45	+86	+111	+75	+19	+2.1	-4.5	+60	+3.3	+0.5	+1.2	-0.1	+3.1	+0.26	+18	
Acc	56%	48%	84%	73%	68%	68%	66%	62%	56%	72%	38%	62%	61%	65%	62%	63%	60%	54%	54%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$134	+\$122	+\$149	+\$127

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
7	7	6	7	5	5	C+	1	4	

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

Q63 is a low birth weight son of Lotto out of a 458N granddaughter. 458N has bred well here. Top 10% for Rump Fat and IMF, top 20% for BWT, DOM and GRS. This bull has a great temperament.

Purchaser: \$:

Lot 24 RIGA QUICKSILVER Q64^{PV}

APR (AI)

Born: 9/03/2019

Ident: VKRQ64

Tattoo: Q64 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TC TOTAL 410[#]
TC FRANKLIN 619[#]
TC MARCIA 1069[#]

CONNEALY CONSENSUS[#]
CONNEALY KW 1664 CONSENSUS[#]
EBONA OF CONANGA 9680[#]
B/R FUTURE DIRECTION 4268^{SV}
RIGA QUALITY H14^{SV}
RIGA DATEL B56^{SV}







SIRE: NWPG188 WATTLETOP FRANKLIN G188^{SV}

DAM: VKRK59 RIGA QUALITY K59^{PV}

WATTLETOP USA9074 C118^{PV}
WATTLETOP BARUNAH E295^{SV}
WATTLETOP BARUNAH C136^{SV}

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	-10.7	-0.5	-6.6	+7.4	+67	+113	+151	+113	+18	+1.2	-4.3	+83	+6.6	-1.0	-1.6	+1.3	+0.8	-0.30	-7	
Acc	59%	50%	85%	74%	70%	70%	70%	68%	63%	73%	40%	65%	63%	67%	64%	62%	62%	55%	55%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$123	+\$113	+\$122	+\$124

STRUCTURAL ASSESSMENT									
F 	R 	F 	R 			Muscle	Temp	Sheath	Traits Observed: GL, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Genomics
6	6	5	6	5	5	C+	2	4	

Q64 is a G188 son out of one of our favourite B/R Future Direction 4268 granddaughters. Top 5% for all growth EBVs, CWT and NFI-F, top 10% for RBV. Excellent temperament, structural scores and another bull in the top weight range amongst his contemporary group. Not suited for heifers.

Purchaser: \$:



Lot 25 RIGA QUAID Q67^{SV}

HBR (AI)

Born: 10/03/2019

Ident: VKRQ67

Tattoo: Q67 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

TC TOTAL 410[#]

BOYD NEW DAY 8005[#]

TC FRANKLIN 619[#]

B/R NEW DAY 454[#]

TC MARCIA 1069[#]

B/R RUBY 1224[#]

SIRE: NWP6188 WATTLETOP FRANKLIN G188^{SV}

DAM: VKRL11 RIGA KITTY L11[#]

WATTLETOP USA9074 C118^{PV}

ARDROSSAN DIRECTION X71^{SV}

WATTLETOP BARUNAH E295^{DV}

RIGA ARDIRECTA B183^{SV}

WATTLETOP BARUNAH C136^{SV}

RIGA RARA X65[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASS						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+3.2	+5.7	-5.2	+4.2	+54	+95	+122	+107	+15	+0.9	-4.3	+74	+7.3	-1.7	-2.3	+1.0	+1.2	-0.40	+8
Acc	58%	48%	84%	74%	69%	70%	68%	66%	61%	73%	40%	63%	61%	65%	62%	61%	61%	54%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$121	+\$118	+\$123	+\$121

STRUCTURAL ASSESSMENT										Muscle	Temp	Sheath
F	R	F	R									
7	6	5	6	5	5					C+	2	4

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

Q67 is another G188 out of a thick easy doing New Day female. Top 5% for NFI-F, top 20% for 200D, 400D growth and CWT. Another handy package.

Purchaser: \$:

Lot 26 QUADRIX Q70^{PV}

APR (AI)

Born: 10/03/2019

Ident: VKRQ70

Tattoo: Q70 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TC TOTAL 410[#]

BT CROSSOVER 758N[#]

TC FRANKLIN 619[#]

SILVEIRAS CONVERSION 8064[#]

TC MARCIA 1069[#]

EXG SARAS DREAM S609 R3[#]

SIRE: NWP6188 WATTLETOP FRANKLIN G188^{SV}

DAM: VKRM106 RIGA MULAN M106^{SV}

WATTLETOP USA9074 C118^{PV}

ARDROSSAN MATERNAL POWER A60^{PV}

WATTLETOP BARUNAH E295^{DV}

RIGA ENRICA E19 AI E19[#]

WATTLETOP BARUNAH C136^{SV}

RIGA HIGHMARKA C72[#]

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASS						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+5.3	+10.2	-4.0	+1.1	+54	+97	+121	+86	+20	+2.7	-5.7	+72	+8.5	+0.6	+0.7	+0.4	+0.8	-0.51	+12
Acc	59%	50%	84%	74%	69%	70%	70%	66%	62%	73%	42%	65%	63%	67%	64%	63%	63%	57%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$129	+\$125	+\$121	+\$133

STRUCTURAL ASSESSMENT										Muscle	Temp	Sheath
F	R	F	R									
6	5	5	6	5	5					C+	1	4

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

Q70 is a G188 this time out of a Conversion daughter with an excellent set of structural scores, temperament and EBVs. Top 1% for NFI-F, top 5% for CE Dtrs and BWT, top 10% for 400D, Rump Fat, EMA and DOM. Exceptional calving ease with this bull.

Purchaser: \$:

Lot 27 RIGA QUANTIFIABLE Q73^{SV}

HBR (AI)

Born: 10/03/2019

Ident: VKRQ73

Tattoo: Q73 (F)

Genetic Status: AMFU, CAFU, DDC, NHFU

TE MANIA BERKLEY B1^{PV}

K C F BENNETT PERFORMER[#]

AYRVALE GENERAL G18^{PV}

THE GRANGE PERFORMER E195^{PV}

AYRVALE EASE E3^{PV}

THE GRANGE Y87[#]

SIRE: SMPK7 PATHFINDER GENERAL K7^{SV}

DAM: VKRM220 RIGA OPERA M220^{SV}

ARDROSSAN EQUATOR A241^{PV}

TE MANIA AFRICA A217^{PV}

PATHFINDER EQUATOR H63[#]

RIGA OPERA H16[#]

PATHFINDER F153[#]

RIGA EDATA C55^{SV}

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASS						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+1.3	+1.0	-4.7	+5.6	+56	+94	+135	+122	+17	+2.3	-5.2	+69	+5.1	-0.6	-0.1	+0.8	+1.4	+0.02	-10
Acc	56%	48%	84%	73%	69%	67%	64%	59%	59%	73%	38%	61%	59%	62%	60%	59%	59%	48%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$131	+\$113	+\$137	+\$128

STRUCTURAL ASSESSMENT										Muscle	Temp	Sheath
F	R	F	R									
6	6	6	6	5	5					C+	2	4

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

Q73 is a Pathfinder General out of a very smart Performer daughter. Top 10% for 200D and 600D, top 20% for RBV, MWT, GRN and ABI. Plenty of growth and carcass without sacrificing calving ease. Note he is DDC.

Purchaser: \$:



Sale Lots

Lot 28 RIGA QUIVER Q86^{PV}

APR

Born: 11/03/2019

Ident: VKRQ86

Tattoo: Q86 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
TE MANIA EMPEROR E343^{PV}
TE MANIA LOWAN Z74^{PV}


KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}

SIRE: VKRN45 RIGA NOMAD N45^{PV}

DAM: VKRM14 RIGA EQUITANA M14^{SV}

RENNYLEA C325^{SV}
RIGA DESIRE H72^{PV}
BLACKMORE DESIRE A44^{PV}

TE MANIA AFRICA A217^{PV}
RIGA EQUITANA J11[#]
RIGA EQUITANA A142^{SV}

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
	EBV	+6.6	+6.4	-5.9	+2.5	+39	+66	+83	+66	+13	+1.8	-4.6	+43	+10.0	+0.9	+1.6	+0.5	+2.2	+0.27
Acc	53%	49%	63%	70%	63%	64%	63%	60%	56%	69%	41%	58%	56%	61%	58%	58%	56%	48%	44%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$112	+\$110	+\$112	+\$111

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	Traits Observed: BWT, 200WT, 400WT, Scan(EMA, Rib, Rump Genomics)
7	6	6	6	5	5	C+	2	5	

Q86 is by Riga Nomad N45, a larger framed Emperor son out of a handy Docklands daughter. Top 5% for EMA, top 10% for Rump Fat, top 20% CE Dir, BWT and Rib Fat.

Purchaser: \$:

Lot 29 RIGA QUILLION Q87^{SV}

HBR (AI)

Born: 11/03/2019

Ident: VKRQ87

Tattoo: Q87 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

TE MANIA BERKLEY B1^{PV}
PATHFINDER GENESIS G357^{PV}
PATHFINDER DIRECTION D245^{SV}


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

SIRE: SMPK22 PATHFINDER COMPLETE K22^{SV}







DAM: VKRM18 RIGA ECLYPTA M18[#]

ARDROSSAN EQUATOR A241^{PV}
PATHFINDER EQUATOR H756[#]
PATHFINDER D194[#]

B/R NEW DAY 454[#]
RIGA ECLYPTA K87[#]
RIGA ECLYPTA H2^{PV}

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+10.7	+8.1	-6.6	+1.6	+40	+78	+104	+78	+22	+3.2	-4.4	+58	+8.0	+1.0	+1.2	+1.1	+1.4	+0.55	+2
Acc	56%	47%	85%	74%	69%	69%	68%	64%	57%	73%	40%	64%	63%	66%	63%	65%	62%	56%	56%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$123	+\$116	+\$122	+\$123

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
						C+	2	5	
6	6	5	5	5	5				

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

Q87 is the first of the Pathfinder Complete sons out of a very nice Pearl daughter. Top 5% for BWT, CE Dir and SS. Top 20% for CE Dtrs, GL, Milk, EMA, Rib and Rump Fat. Exceptional calving ease here combined with carcass and moderate mature cow weight. Very good structural data as well.

Purchaser: \$:

Lot 30 RIGA QUIZZ Q89^{PV}

HBR (AI)

Born: 11/03/2019

Ident: VKRQ89

Tattoo: Q89 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470[#]


LEACHMAN RIGHT TIME^{SV}
BT RIGHT TIME 24J[#]
SITZ EVERELDA ENTENSE 1905[#]

SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}







DAM: VKRG8 RIGA DESIRE G8^{PV}

HOOVER DAM[#]
BALDRIDGE BLACKBIRD A030[#]
BALDRIDGE BLACKBIRD X89[#]

TC FOREMAN 016[#]
BLACKMORE DESIRE A44^{PV}
BLACKMORE DESIRE R50[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
	EBV	+0.5	+3.4	-4.5	+5.4	+58	+106	+146	+114	+18	+2.8	-5.7	+76	+5.3	-1.3	-0.6	+0.6	+2.1	+0.51
Acc	57%	48%	85%	75%	71%	71%	69%	65%	61%	74%	40%	63%	62%	65%	63%	62%	61%	50%	58%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$151	+\$127	+\$166	+\$143

STRUCTURAL ASSESSMENT												
F		R		F		R				Muscle	Temp	Sheath
6	6	6	6	4	6	C+	2	4				

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

Q89 is a soft coated Baldrige Command son out of a very nice 24J daughter tracing back to Blackmore Desire. Top 5% growth, ABI and GRN. Top 10% DOM and GRN with good temperament and positive retail beef yield.

Purchaser: \$:



Lot 31 RIGA QUOTATION Q92^{PV}

HBR (AI)

Born: 12/03/2019

Ident: VKRQ92

Tattoo: Q92 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

SCHURRTOP REALITY X723[#]
MATAURI REALITY 839[#]
MATAURI 06663[#]
SIRE: **NBHL348 CLUNIE RANGE LEGEND L348^{PV}**
CONNEALY EARNAN 076E^{PV}
ABERDEEN ESTATE LAURA J81^{PV}
TUWHARETOA E111^{PV}

SYDGEN TRUST 6228[#]
SYDGEN BLACK PEARL 2006^{PV}
SYDGEN ANITA 8611[#]
DAM: **VKRM84 RIGA NIGHTINGALE M84^{PV}**
HIGHLANDER OF STERN AB[#]
RIGA NIGHTINGALE K75^{PV}
BLACKMORE NIGHTINGALE A76^{SV}

TACE	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
EBV	+2.2	+7.3	-6.2	+4.0	+50	+89	+118	+119	+12	+2.7	-6.7	+63	+1.7	+2.4	+1.4	-1.0	+2.6	+0.37	+3
Acc	58%	49%	85%	73%	69%	70%	69%	64%	58%	73%	41%	63%	62%	66%	63%	63%	61%	54%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$127	+\$112	+\$140	+\$119

STRUCTURAL ASSESSMENT										
F	R	F	R					Muscle	Temp	Sheath
								C+	2	4
6	6	6	6	6	5					

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

Q92 is a very good Legend son out of a lovely Pearl daughter going back to a Highlander of Stern bloodline. Top 5% for Rib Fat, top 15% for Rump Fat, top 20% for DC, SS and CE Dtrs. Great calving ease combined with carcass, growth and good structure.

Purchaser: \$:

Lot 32 RIGA QUANTAVIUS Q105^{SV}

APR (AI)

Born: 16/03/2019


Ident: VKRQ105

Tattoo: Q105 (F)

Genetic Status: AMFU, CAF, DDFU, NHFU

C R A BEXTOR 872 5205 608[#]
G A R PROPHET^{SV}
G A R OBJECTIVE 1885[#]
SIRE: **USA17960722 BALDRIDGE BEAST MODE B074^{PV}**
STYLES UPGRADE J59[#]
BALDRIDGE ISABEL Y69[#]
BALDRIDGE ISABEL T935[#]

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
DAM: **VKRC76 RIGA FLOWERS K76[#]**
RIGA CONNECTION A55 AI A55^{SV}
RIGA FLORENTINE F140[#]
RIGA MAGGI A67 AI A67^{SV}

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
EBV	-8.3	-4.3	+1.1	+7.5	+64	+111	+145	+127	+21	+0.8	-3.2	+75	+5.9	-1.3	-2.5	+1.8	+1.2	-0.26	+3
Acc	56%	46%	85%	74%	68%	68%	67%	65%	58%	63%	38%	61%	59%	63%	60%	60%	59%	49%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$119	+\$113	+\$123	+\$118

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
6	5	6	6	5	5	C+	2	5	

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

Q105 is the first of the Beast Mode sons out of a good Debonair daughter. Top 5% for all growth and NFI-F. Top 10% for RBY, milk and CWT. Here's a bull to contribute explosive growth and yield in a very sound structural package. Not suited for heifers. GTS Score of 7.

Purchaser: \$:

Lot 33 RIGA QUOTE Q119^{SV}

APR (AI)

Born: 24/03/2019

Ident: VKRQ119

Tattoo: Q119 (F)

Genetic Status: AMF, CAF, DDF, NHF

C R A BEXTOR 872 5205 608[#]
G A R PROPHET^{SV}
G A R OBJECTIVE 1885[#]
SIRE: **USA17960722 BALDRIDGE BEAST MODE B074^{PV}**
STYLES UPGRADE J59[#]
BALDRIDGE ISABEL Y69[#]
BALDRIDGE ISABEL T935[#]

BONGONGO BULLETPROOF Z3^{PV}
RENNYLEA C325^{SV}
RENNYLEA X399[#]
DAM: **VKRL140 RIGA EQUITANA L140[#]**
UNKNOWN

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC
EBV	+4.7	+1.8	+4.3	+3.4	+56	+104	+127	+99	+20	+2.6	-4.0	+68	+4.4	-1.1	-1.6	+0.6	+2.1	+0.24	+2
Acc	52%	42%	84%	73%	68%	68%	66%	63%	55%	71%	34%	58%	58%	61%	59%	57%	56%	44%	51%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$130	+\$126	+\$138	+\$126

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
6	6	6	6	5	6	C+	2	5	

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

Q119 is another Beast Mode son out of a smaller framed female going back to Bulletproof. Top 10% for all growth EBVs and top 20% for DOM and GRS. A smart bull with very good structural data, positive yield and explosive growth without compromising calving ease.

Purchaser: \$:



Sale Lots

Lot 34 RIGA QUAKENBRUCK Q122^{PV}

HBR (AI)

Born: 25/03/2019

Ident: VKRQ122

Tattoo: Q122 (F)

Genetic Status: AMFU, CAFU, DDC, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}


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

SIRE: SMPK7 PATHFINDER GENERAL K7^{SV}

DAM: VKRM5 RIGA THELMA M5^{PV}

ARDROSSAN EQUATOR A241^{PV}
PATHFINDER EQUATOR H63[#]
PATHFINDER F153[#]

B/R NEW DAY 454[#]
RIGA THELMA K1^{SV}
THE GRANGE Y87[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+10.5	+9.0	-9.4	+1.9	+5.6	+9.3	+12.3	+11.1	+20	+3.5	-7.2	+7.8	+8.2	+0.9	+0.6	+0.7	+2.4	+0.92	+6	
Acc	58%	49%	85%	74%	69%	70%	69%	66%	60%	73%	39%	62%	60%	63%	61%	59%	60%	48%	58%	
INDEX VALUES				STRUCTURAL ASSESSMENT																
ABI	DOM.	H.GRAIN	H.GRASS	F	R	F	R													
+148	+130	+161	+140	6	6	6	6	5	5	C+	1	5								

Traits Observed:
GL, BWt, 200WT, 400
Scan(EMA, Rib, Rump
Carcass)

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

Q122 is a special Pathfinder General K7 son out of a lovely Pearl daughter. Exceptional calving ease, fertility, carcass and indexes in a super structural package with outstanding temperament. This bull also combines a nice growth curve with good milk and positive retail beef yield which makes for a super genetic package.

Purchaser: \$:

Lot 35 RIGA QUARRYVILLE Q128^{PV}

APR (AI)

Born: 26/03/2019

Ident: VKRQ128

Tattoo: Q128 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

GARDENS PRIME STAR[#]
KC HAAS GPS[#]
KCH ELINE 549[#]


B/R NEW DAY 454[#]
RIGA KING K21^{PV}
RIGA DESIRE G8^{PV}

SIRE: DXTK002 TEXAS MOUNT K002^{PV}

DAM: VKRM207 RIGA MINKA M207^{SV}

BUSHES GRAND DESIGN[#]
TEXAS UNDINE Z183^{PV}
TEXAS UNDINE X221[#]

B/R FUTURE DIRECTION 4268^{SV}
RIGA HILARY H49[#]
RIGA DESIGNA B70[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+5.5	+4.5	-6.2	+3.6	+45	+80	+109	+97	+8	+1.1	-3.9	+58	+7.4	+0.1	-0.2	+0.9	+1.0	-0.02	-15	
Acc	57%	48%	84%	73%	69%	69%	69%	65%	61%	72%	38%	62%	60%	63%	61%	60%	59%	48%	54%	
INDEX VALUES				STRUCTURAL ASSESSMENT																
ABI	DOM.	H.GRAIN	H.GRASS	F	R	F	R							Muscle	Temp	Sheath	Traits Observed: GL, BWt, 200WT, 400WT, 600WT, 800WT, 1000WT, 1200WT, 1400WT, 1600WT, 1800WT, 2000WT, 2200WT, 2400WT, 2600WT, 2800WT, 3000WT, 3200WT, 3400WT, 3600WT, 3800WT, 4000WT, 4200WT, 4400WT, 4600WT, 4800WT, 5000WT, 5200WT, 5400WT, 5600WT, 5800WT, 6000WT, 6200WT, 6400WT, 6600WT, 6800WT, 7000WT, 7200WT, 7400WT, 7600WT, 7800WT, 8000WT, 8200WT, 8400WT, 8600WT, 8800WT, 9000WT, 9200WT, 9400WT, 9600WT, 9800WT, 10000WT, 10200WT, 10400WT, 10600WT, 10800WT, 11000WT, 11200WT, 11400WT, 11600WT, 11800WT, 12000WT, 12200WT, 12400WT, 12600WT, 12800WT, 13000WT, 13200WT, 13400WT, 13600WT, 13800WT, 14000WT, 14200WT, 14400WT, 14600WT, 14800WT, 15000WT, 15200WT, 15400WT, 15600WT, 15800WT, 16000WT, 16200WT, 16400WT, 16600WT, 16800WT, 17000WT, 17200WT, 17400WT, 17600WT, 17800WT, 18000WT, 18200WT, 18400WT, 18600WT, 18800WT, 19000WT, 19200WT, 19400WT, 19600WT, 19800WT, 20000WT, 20200WT, 20400WT, 20600WT, 20800WT, 21000WT, 21200WT, 21400WT, 21600WT, 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269400WT, 269600WT, 269800WT, 270000WT, 270200WT, 270400WT, 270600WT, 270800WT, 271000WT, 271200WT, 271400WT, 271600WT, 27			

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

Q128 is a K2 son out of a good New Day granddaughter. Top 20% for EMA. Excellent structural scores, with positive yield, good growth and a moderate mature cow weight without sacrificing calving ease.

Purchaser: \$:

Lot 36 RIGA QUOKKA Q138^{SV}

APR

Born: 27/03/2019

Ident: VKRQ138

Tattoo: Q138 (F)

Genetic Status: AMFU, CAF, DDF, NHFU

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}

BON VIEW NEW DESIGN 1407[#]
SITZ NEW DESIGN 458N[#]
SITZ ELLUNAS ELITE 3308[#]

SIRE: VKRM35 RIGA MIGHTY M35^{PV}

DAM: VKRG56 RIGA GINGHAM G56[#]

B/R NEW DAY 454[#]
RIGA DESIRE K3^{PV}
RIGA DESIRE G8^{PV}

ARDROSSAN DIRECTION X71^{SV}
RIGA ENZYME E196[#]
RIGA MODESSA Z45 AI Z45[#]

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+9.4	+4.9	-5.4	+0.3	+43	+83	+109	+78	+22	+1.2	-5.5	+61	+1.9	-0.2	+0.8	-1.1	+2.1	+0.25	+17	
Acc	54%	48%	62%	73%	67%	67%	64%	61%	57%	70%	40%	58%	57%	61%	59%	57%	55%	47%	47%	
INDEX VALUES					STRUCTURAL ASSESSMENT															
ABI	DOM.	H.GRAIN	H.GRASS	F	R	F	R													
+115	+107	+117	+114	6	6	6	6	5	6	C+	1	4	Traits Observed: BWT, 200WT, 400WT, Scan(EMA, Rib, Rump Genomics)							

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

Q138 is a quiet Riga Mighty M35 son out of an excellent 458N daughter. Top 1% for BWT, top 10% for CE Dir, Milk and top 20% for Rump Fat. A good genetic package with sound structural scores and exceptional calving ease.

Purchaser: \$:



Lot 37 RIGA QUARTZITE Q144^{SV}

APR

Born: 28/03/2019

Ident: VKRQ144

Tattoo: Q144 (F)

Genetic Status: AMFU, CAF, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}


BT RIGHT TIME 24J[#]
RIGA FLETCHER F20^{PV}
BLACKMORE DESIRE A44^{PV}

SIRE: WWEL3 ESSLEMONT LOTTO L3^{PV}







DAM: VKRJ140 RIGA JUDY J140[#]

TUWHARETOA REGENT D145^{PV}
ESSLEMONT JENNY J8^{PV}
ESSLEMONT CHERRY C16^{PV}

RIGA CONNECTION A55 AI^{SV}
RIGA EMILY E110^{SV}
RIGA DESIGN B99[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	-6.1	+0.1	-5.2	+6.3	+62	+108	+146	+132	+20	+1.2	-4.5	+84	+6.5	-2.7	-2.3	+1.1	+2.8	-0.22	+13
Acc	57%	49%	84%	74%	69%	70%	69%	65%	58%	72%	38%	63%	61%	66%	62%	63%	61%	54%	53%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$141	+\$121	+\$163	+\$131

STRUCTURAL ASSESSMENT									
F 	R 	F 	R 			Muscle	Temp	Sheath	
6	6	6	6	5	5	C+	1	5	

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

Q144 is a very high growth son of Lotto out of J140 who traces back to 24J and a larger framed female in E110. Top 5% Milk and top 20% for all indexes.

Purchaser: \$:

Lot 38 RIGA QUICKLIME Q145^{PV}

APR (AI)

Born: 28/03/2019

Ident: VKRQ145

Tattoo: Q145 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470[#]


TUWHARETOA REGENT D145^{PV}
DUNOON GABBA G548^{PV}
DUNOON BEEAC Z120[#]

SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}



DAM: VKRK7 RIGA GEMINI K7^{PV}

HOOVER DAM[#]
BALDRIDGE BLACKBIRD A030[#]
BALDRIDGE BLACKBIRD X89[#]

SITZ NEW DESIGN 458N[#]
RIGA GEMINI G29^{SV}
RIGA ARDIRA C171[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+4.2	-0.2	-4.0	+4.9	+60	+104	+143	+131	+18	+1.8	-1.5	+80	+9.7	-0.5	-1.1	+2.0	+1.4	+0.54	+5
Acc	55%	45%	67%	72%	68%	68%	68%	65%	58%	63%	36%	61%	59%	63%	60%	59%	59%	47%	56%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$138	+\$126	+\$144	+\$138

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	Traits Observed: BWT, 200WT, 400WT, Scan(EMA, Rib, Rump Genomics
6	6	5	6	5	6	C+	2	5	

Q145 is a Command son out of a thick, very easy doing Gabba daughter. Top 5% for growth, EMA, RBV, EMA and GRS. Top 20% for ABI and DOM. A high indexing bull with great structural data making for another great genetic package.

Purchaser: \$:

Lot 39 RIGA QUESTIONNAIRE Q150^{SV}

APR (AI)

Born: 29/03/2019

Ident: VKRQ150

Tattoo: Q150 (F)

Genetic Status: AMFU, CAF, DDFU, NHFU

TE MANIA BERKLEY B1^{PV}
AYRVALE GENERAL G18^{PV}
AYRVALE EASE E3^{PV}

TE MANIA BARTEL B219^{PV}
DUNOON EVERYTHING E499^{SV}
DUNOON FLOWER U523[#]

SIRE: SMPK7 PATHFINDER GENERAL K7^{SV}

DAM: VKRJ83 RIGA OPERA J83[#]

ARDROSSAN EQUATOR A241^{PV}
PATHFINDER EQUATOR H63[#]
PATHFINDER F153[#]

RIGA CONNECTION A55 AI^{SV}
RIGA OPERA E147[#]
RIGA PIBA B105[#]

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	+3.6	+4.0	-4.6	+4.3	+51	+89	+117	+92	+18	+2.0	-6.0	+70	+7.1	+0.4	-0.1	+0.8	+1.3	+0.29	-12	
Acc	58%	47%	85%	75%	69%	70%	68%	65%	58%	73%	36%	60%	60%	60%	62%	56%	56%	44%	55%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$127	+\$118	+\$128	+\$125

STRUCTURAL ASSESSMENT									
F	R	F	R			Muscle	Temp	Sheath	
6	6	6	6	5	6	C+	2	3	

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

Q150 is another Pathfinder General K7 son out of a very nice Dunoon Everything daughter. Nice moderate maturity pattern here with plenty of milk and suited for heifers.

Purchaser: \$:



Sale Lots

Lot 40 RIGA QUESADILLA Q168^{PV}

HBR (AI)

Born: 30/03/2019

Ident: VKRQ168

Tattoo: Q168 (F)

Genetic Status: AMFU, CAFU, DDFU, NHFU

C R A BEXTOR 872 5205 608[#]

SG A R PROPHET^{SV}

G A R OBJECTIVE 1885[#]

TE MANIA UNLIMITED U3271[#]

HIGHLANDER OF STERN AB[#]

STERN 2664[#]

SIRE: USA17960722 BALDRIDGE BEAST MODE B074^{PV}

DAM: VKRK75 RIGA NIGHTINGALE K75^{PV}

STYLES UPGRADE J59[#]


TC FOREMAN 016[#]

BALDRIDGE ISABEL Y69[#]







BLACKMORE NIGHTINGALE A76^{SV}

BALDRIDGE ISABEL T935[#]

BLACKMORE NIGHTINGALE X30[#]

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																			
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC	
EBV	-0.9	-2.1	-4.2	+4.8	+58	+101	+122	+116	+15	+0.7	-3.3	+68	+6.8	-1.5	-1.2	+0.7	+2.5	-0.02	+20	
Acc	57%	48%	85%	75%	70%	70%	68%	65%	60%	72%	40%	62%	61%	64%	62%	60%	60%	49%	54%	

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$121	+\$119	+\$132	+\$117

STRUCTURAL ASSESSMENT									
F	R	F	R						
						Muscle	Temp	Sheath	
6	6	6	6	5	6	C+	1	4	

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

Q168 is another high growth Beast Mode son out of a great Highlander of Stern daughter. Top 10% for all growth EBVs. Great structural scores and excellent temperament. Could be considered for use over heifers.

Purchaser: \$:

Lot 41 RIGA QUINTESSENTIAL Q179^{SV}

APR (AI)

Born: 01/04/2019

Ident: VKRQ179

Tattoo: Q170 (F)

Genetic Status: AMFU, CAFU, DDC, NHFU

C R A BEXTOR 872 5205 608[#]

G A R PROPHET^{SV}

G A R OBJECTIVE 1885[#]

TUWHARETOA REGENT D145^{PV}

DUNOON GABBA G548^{PV}

DUNOON BEEAC Z120[#]

SIRE: USA17960722 BALDRIDGE BEAST MODE B074^{PV}

DAM: VKRK79 RIGA KIRILLY K79[#]

STYLES UPGRADE J59[#]


B S S LIMITED DESIGN[#]

BALDRIDGE ISABEL Y69[#]

RIGA DESIRE A7 AI A7[#]

BALDRIDGE ISABEL T935[#]

RIGA TEXTITA Y108[#]

<div><div>TACE</div><div>Trans Tasman Angus Cattle Evaluation</div></div>	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY			CARCASE					FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+5.6	-5.0	-1.3	+4.4	+58	+100	+127	+109	+19	+1.4	-4.4	+71	+7.2	-1.2	-1.2	+0.8	+2.3	-0.17	+20
Acc	56%	46%	85%	74%	69%	70%	67%	64%	58%	72%	38%	61%	60%	62%	60%	59%	58%	47%	55%

INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$131	+\$123	+\$142	+\$126

STRUCTURAL ASSESSMENT									
F	R	F	R						
6	5	6	6	5	5	C+	1	5	

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

Q179 is a Beast Mode out of a handy Dunoon Gabba daughter. Plenty of growth, milk and top 20% DOM. Great temperament in this package. Note he is DDC.

Purchaser: \$:

Lot 42 RIGA QUOTIENT Q180^{SV}

HBR (AI)

Born: 01/04/2019

Ident: VKRQ180

Tattoo: Q180 (F)

Genetic Status: AMFU, CAFU, DDF, NHFU

TE MANIA BERKLEY B1^{PV}

AYRVALE GENERAL G18^{PV}

AYRVALE EASE E3^{PV}

BOYD NEW DAY 8005[#]

B/R NEW DAY 454[#]

B/R RUBY 1224[#]

SIRE: SMPK7 PATHFINDER GENERAL K7^{SV}

DAM: VKRK144 RIGA DESIRE K144[#]

ARDROSSAN EQUATOR A241^{PV}


BT RIGHT TIME 24J[#]

PATHFINDER EQUATOR H63[#]







RIGA DESIRE G8^{PV}

PATHFINDER F153[#]

BLACKMORE DESIRE A44^{PV}

TACE 	March 2020 Trans Tasman Angus Cattle Evaluation																		
	CALVING EASE				GROWTH				MILK	FERTILITY		CARCASE						FEED EFF.	TEMP.
	CED	CEM	GL	BW	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	DOC
EBV	+2.5	+3.1	-4.6	+4.5	+58	+94	+122	+93	+17	+3.1	-8.0	+72	+10.3	-0.4	-0.5	+1.1	+2.6	+0.38	+8
Acc	59%	51%	85%	74%	69%	70%	69%	66%	62%	73%	40%	62%	61%	64%	62%	60%	60%	50%	58%

\$INDEX VALUES			
ABI	DOM.	H.GRAIN	H.GRASS
+\$152	+\$133	+\$167	+\$142

STRUCTURAL ASSESSMENT									
F 	R 	F 	R 			Muscle	Temp	Sheath	
7	6	6	5	5	5	C+	1	4	

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

Q180 is a Pathfinder General K7 son out of a handy New Day daughter. Top 1% for fertility! Top 5% for EMA, 200D, ABI, DOM and GRS. Top 10% for SS and GRN. A good growth curve with moderate mature cow weight, positive yield and great temperament.

Purchaser: \$:



Bringing Your Yearling Bull Home

We are very proud of your yearling bull and as such have invested considerable effort to prepare him for you in readiness for your operation. To prevent a check in growth prior weaning he was taught to eat his new diet in the companionship of his mother and other adult cattle.

At weaning and post weaning he now has a newly established peer group and a very familiar daily routine. Familiar voices, stable diet and is handled with respect and patience. He has been frequently exposed to yards, moved on foot with a stock whip, motorbike and on horseback. He has seen dogs but is not used to being moved by them. They have never experienced an electric prod. Whilst being photographed the bulls were individually placed under significant pressure and responded impeccably reinforcing their great temperament.

Your bull will now leave his secure environment and it is now your obligation to look after your investment. As your bull is subject to transit, loss of mates, familiar noises, routines, new paddocks, different feed and water there are some things you can do to facilitate his transition into his new surrounds.

On arrival he is best left in secure yards with plenty of feed, water and shade/shelter, with some cattle other than bulls close by so that he can perhaps communicate with them through the yards but not feel threatened. The next day you may wish to give him a drench. All other health treatments are up to date. He is then ready to go with a small group of animals or a single companion where he will not be dominated until he settles into his new surrounds prior to joining.

Your bull has been prepared ready for service on sale day. In reality many of you will use him anywhere from 15-18 months of age. A mating load of 25-30 females is recommended in the first season for 6 -8 weeks. These can be either heifers or cows dependant on physical size. A young bull may take a few days to settle into duty.

Once joining is set up he should be checked 2-3 times a week for the first three weeks to ensure he has not sustained injury. Then weekly to enable monitoring of cycling numbers of females. Many prepuce and penile insults can be treated very effectively if caught early. Similarly any signs of lameness, lethargy, ill health must be addressed promptly to ensure the care of your investment and conception rate of the females.

Most new bull fertility issues develop during joining, rather than being part of a pre existing problem. This means that joining mob surveillance is a non negotiable to the long term success of your operation.

Post mating you need to ensure rest, good nutrition and maintain annual vaccinations. He should then provide you with many successful mating seasons.

For more information: www.angusaustralia.com.au or www.rivalea.com.au.



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.

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
Frame Score		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
Beefclass	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				Beter		

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
Beef class	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			



RIGA Bulls 2020 GTS Scores

Lot	Tag No.	Stat.	Cap.	BL	Muscle	Doability	Front Ft	Back Ft	Leg Ang	Pasterns	Sheath	GTS Score
1	Q002	27	37	31	38	32	21	23	26	23	5	5
2	Q013	25	39	28	39	34	23	24	26	23	4	6
3	Q015	27	38	31	40	33	23	24	27	23	5	7
4	Q018	24	38	27	41	31	22	23	25	24	5	6
5	Q020	22	38	26	40	31	22	24	26	24	5	5
6	Q022	30	39	34	39	33	22	23	25	24	5	6
7	Q027	29	38	33	39	32	22	23	25	24	4	6
8	Q028	28	38	31	38	30	23	24	26	23	4	5
9	Q032	29	39	32	42	30	21	23	26	23	4	5
10	Q035	28	38	33	41	32	22	24	26	23	4	6
11	Q042	25	39	28	40	32	23	23	26	23	3	5
12	Q043	25	38	29	39	32	23	23	27	23	5	7
13	Q044	28	36	32	38	31	21	23	27	23	3	4
14	Q045	31	37	34	38	31	23	24	27	23	4	6
15	Q048	20	39	26	40	32	21	23	27	23	5	4
16	Q050	25	39	28	41	32	22	24	26	23	5	6
17	Q053	26	37	30	38	32	22	23	27	23	4	5
18	Q054	22	39	27	39	33	23	24	26	24	5	6
19	Q056	22	37	26	37	33	23	24	27	23	5	5
20	Q057	24	38	28	38	32	21	23	26	24	5	4
21	Q058	24	39	27	42	32	22	22	26	24	5	5
22	Q062	23	39	26	40	31	21	23	26	24	5	4
23	Q063	22	38	25	39	33	21	23	26	23	5	4
24	Q064	28	38	31	38	33	22	24	26	24	5	6
25	Q067	25	38	28	38	33	22	24	27	23	4	5
26	Q070	26	38	30	38	32	23	24	26	24	3	5
27	Q073	27	38	31	39	33	22	23	23	24	5	5
28	Q086	24	38	28	38	33	22	23	26	23	5	5
29	Q087	27	37	28	38	34	23	24	25	23	5	5
30	Q089	25	38	28	38	35	22	23	26	24	5	5
31	Q092	26	38	30	40	32	22	23	27	23	6	6
32	Q105	26	38	30	38	34	23	24	26	24	5	7
33	Q119	26	38	30	38	35	23	23	26	24	5	6
34	Q122	26	37	30	39	33	22	23	26	23	5	5
35	Q128	23	38	26	39	32	22	23	25	24	4	5
36	Q138	28	37	31	39	32	23	24	26	23	5	6
37	Q144	27	36	31	37	32	21	23	26	23	5	4
38	Q145	23	39	26	40	32	23	23	23	27	5	4
39	Q150	31	37	34	37	35	22	24	26	24	4	4
40	Q168	23	38	26	37	33	22	23	25	24	5	4
41	Q179	23	37	27	38	32	23	24	26	23	5	6
42	Q180	28	38	31	40	33	23	23	26	23	5	6



Beef Class Structural Assessment System

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

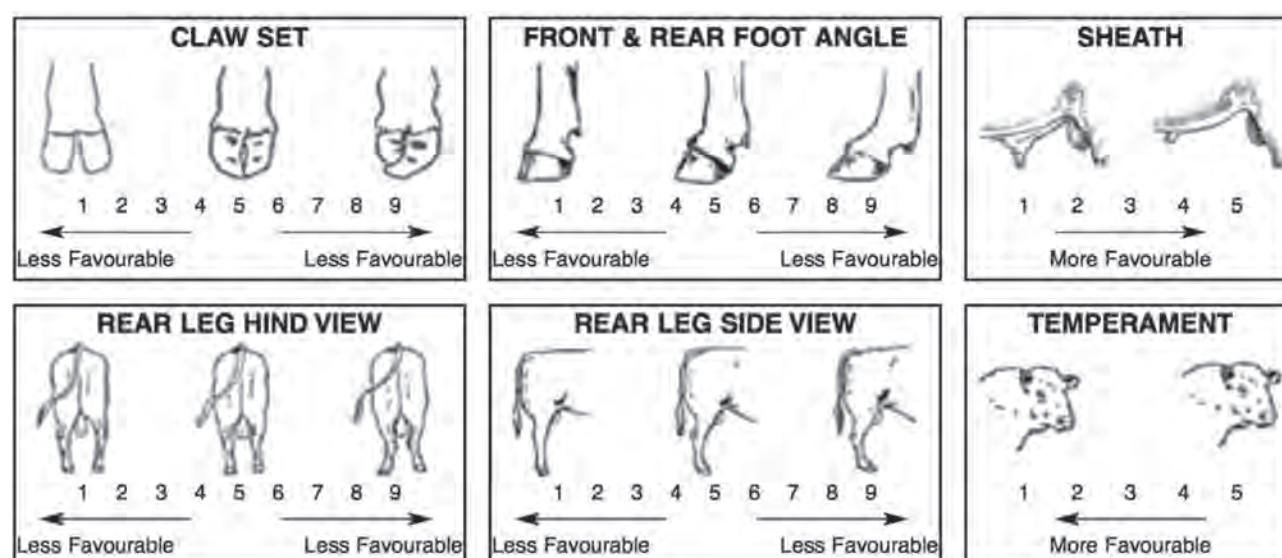
The 2020 Riga sale bulls have been independently structurally assessed to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. The Riga sale bulls were assessed by Liam Cardile of BEEFXCEL on 03/02/2020.

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





DNA tests help predict economically important Angus traits

The more commercial producers know about the bulls they buy, the more they can take advantage of the genetic forces—selection and mating—that drive the productivity and value of each calf crop. With genomically enhanced EBV's providing the most amount information available, commercial producers can unlock the power of these forces like never before.

**Genomically Enhanced EBV'S powered by 50K allow you to:
More accurately identify animals that meet your breeding objectives
Reliably join the right bull to the right females
Enhance the rate of genetic gain in your herd in the traits important to you.**

All Bulls on Sale at Riga Angus are tested with 50k and Zoetis Star Breeder Program offering buyers more confidence in purchasing bulls with the most amount of information available.

In line with their commitment to offer clients Sires that offer elite Pedigree and Performance, Riga Angus have ensured all Sires have been Semen tested – Pesti Virus free tested and Vaccinated as per the Zoetis Star Program schedule.

Commercial cattle men can be confident the cattle have been managed to ensure there is a low risk of them introducing preventable reproductive diseases to their herds. These include Pesti Virus – Leptospirosis and Vibriosis.

When it comes to buying bulls this season, ensure you're making selection decisions with the most comprehensive information available. Ask for bulls with complete breeding information; ask for Bulls with 50K GEBV's and Zoetis Star protection.

**For More information Contact Jake Bourne @ Zoetis 0419 664 834 or
Vera, Ian and Tim Finger @ Riga Angus 0429939105 or 0458629689**

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NUTRITION

Rivalea would like to congratulate Riga Angus Stud on the presentation of their bulls. We are proud to be associated with the Stud, having provided nutritional advice and supplied SlingShot as their supplementary source of feed.

***riga** ANGUS
STUD

UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)

What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation (TACE) is the genetic evaluation program adopted by Angus Australia for Angus and Angus infused beef cattle. TACE 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 includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand.

TACE analyses are conducted by the Agricultural Business Research Institute (ABRI), using beef genetic evaluation software 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 in Australia and New Zealand.

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 pages.



UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

BIRTH			
Calving Ease Direct	%	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.
Calving Ease Daughters	%	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.
Gestation Length	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.
Birth Weight	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
GROWTH			
200 Day Growth	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 Weight	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Mature Cow Weight	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			
Days to Calving	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.
Scrotal Size	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
CARCASE			
Carcase Weight	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
Eye Muscle Area	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	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 carcass.	Higher EBVs indicate more fat.
Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
Retail Beef Yield	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
Intramuscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.



TACE EBVs Explanation

FEED EFFICIENCY

Net Feed Intake (Feedlot)	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.
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TEMPERAMENT

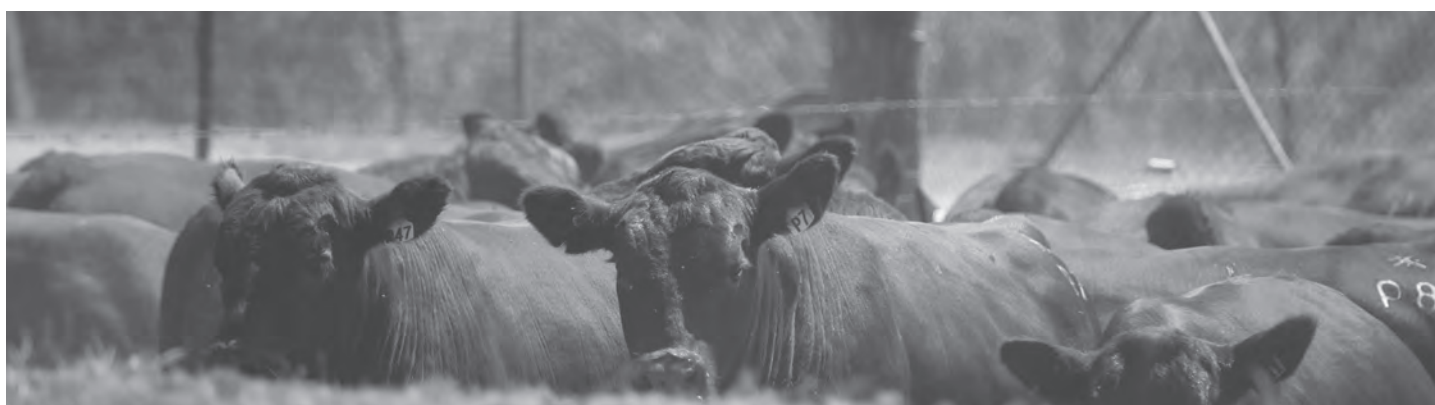
Docility	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
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STRUCTURE

Front Feet Angle	%	Genetic differences between animals in desirable front feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Front Feet Claw Set	%	Genetic differences between animals in desirable front feet claw set structure (shape and evenness of claw).	Higher EBVs indicate more desirable structure.
Rear Feet Angle	%	Genetic differences between animals in desirable rear feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Rear Leg Hind View	%	Genetic differences between animals in desirable rear leg structure when viewed from behind.	Higher EBVs indicate more desirable structure.
Rear Leg Side View	%	Genetic differences between animals in desirable rear leg structure when viewed from the side.	Higher EBVs indicate more desirable structure.

SELECTION INDEXES

Angus Breeding Index	\$	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 production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
Domestic Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
Heavy Grain Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.	Higher selection index values indicate greater profitability.
Heavy Grass Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.



Breed average represents the average EBV of all 2018 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2020 TransTasman Angus Cattle Evaluation.

The percentile bands represent the distribution of EBVs across the 2018 drop Australian Angus and Angus-influenced seedstock animals analysed in the March 2020 TransTasman Angus Cattle Evaluation.

Heritability of traits

Only part of the variation that we observe among animals is due to genetic differences. The majority of the variation is generally due to non-genetic factors such as differences in environment and nutrition.

The degree to which genetic differences influence performance varies from trait to trait. This is explained by differences in the “heritability” of the traits.

Growth and carcass traits tend to have moderate to high heritability's (i.e. 20 to 60%), whilst maternal traits have low heritability's (10% or lower).

The Trans Tasman Angus Cattle Evaluation takes into account the different degrees of heritability of various traits, and the known genetic relationships between the traits.

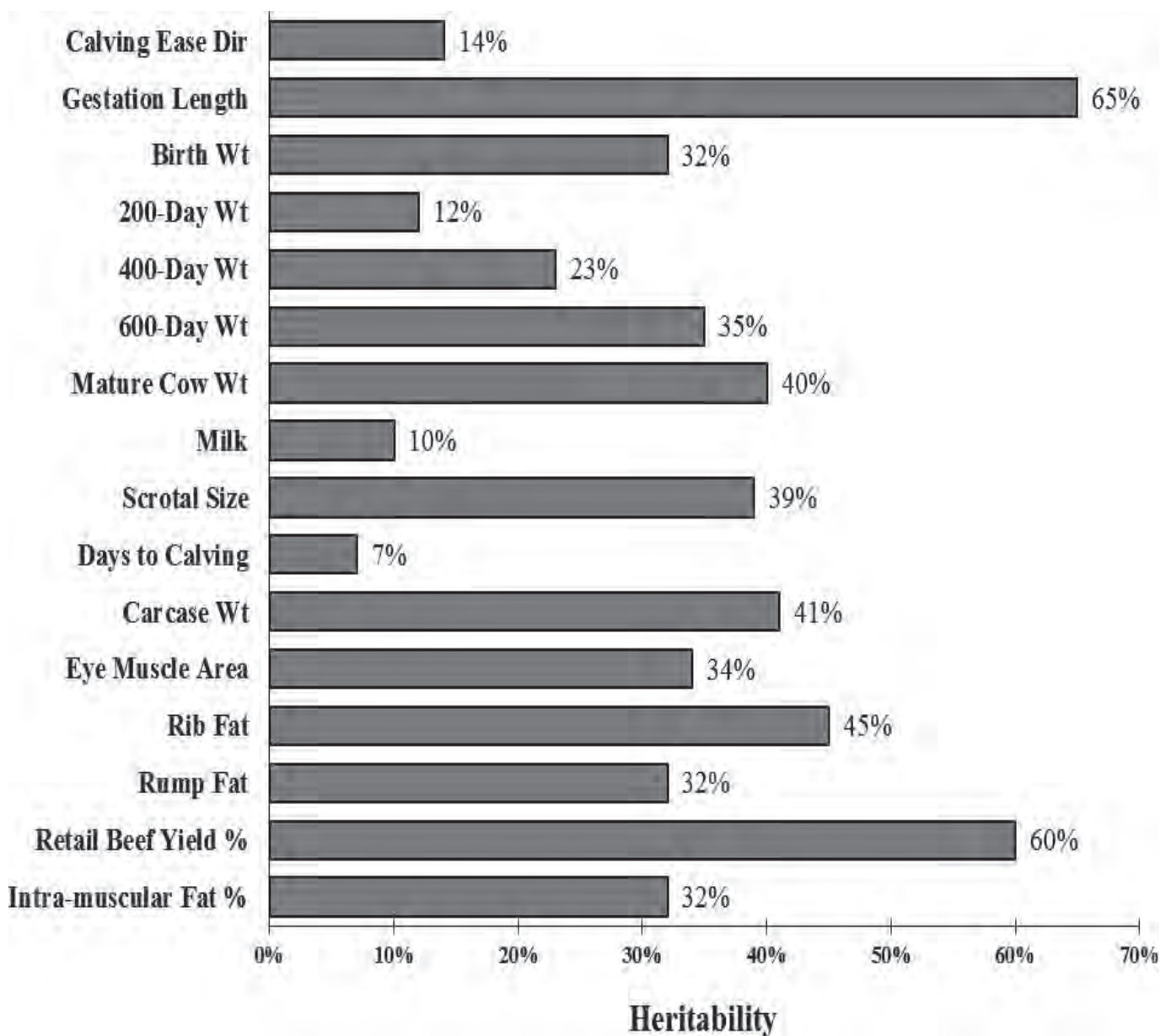


Figure 1 (Source Angus Australia 2020)





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IMPORTANT NOTICES FOR PURCHASERS



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 are as follows:

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 yet 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.

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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.

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If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

Updated 24th December 2019



Notes

"We thank all visitors and bidders in attendance today for your support and we wish you well with any purchases made"





LOT 20

Riga Qualm Q57



LOT 21

Riga Quiet Q58



LOT 30

Riga Quizz Q89



LOT 31

Riga Quotation Q92



LOT 32

Riga Quantavius Q105



LOT 33

Riga Quote Q119

Images of featured lots taken at 11 months.

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