REILAND ANGUS

CARCASE WITHOUT COMPROMISE



AUTUMN BULL SALE

Wednesday, 17th April, 2024 at 1.30pm









AUTUMN BULL SALE

A/c REILAND ANGUS, Lucas Partnership

Wednesday, April 17th, 2024 at 1.30pm

At KILLIMICAT STATION, 786 BRUNGLE ROAD, KILLIMICAT NSW 2720

Selling 75 ANGUS BULLS

Vendor - The Lucas Family

Harry Lucas

Ph: 02 6944 9131 M: 0427 449 131

Sam Lucas M: 0402 450 686

Mark Lucas

Ph: 02 6944 1044 M: 0428 693 585

Jess Reynolds

M: 0403 933 966 jess@reilandangus.com.au Huw Lucas

M; 0405 683 813

www.reilandangus.com.au



Ryan Bajada Wagga Wagga - 0435 411 536 Nick Gilvarry Tumut/ Adelong - 0438 871 653

> Harrison Daley Tumut – 0428 977 437



Dick Whale For Independent Assessment 0427 697 968



Contact your Agent for assistance with AuctionsPlus®

Auctioneer - Brian Leslie 0418 365 934

CARCASE WITHOUT COMPROMISE



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"Your Brand of Distinction"

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

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

Roland Lucas philosophy 1995

AUTUMN BULL SALE

The resilience of the Australian beef industry has emerged to the fore, with a confident and progressive pathway price improvement. Such upward price projectory will allow all producers to believe in the major price rally forecast in late 2024/25 period.

Quality Angus cattle remained in a positive position in regard marketability/ demand, compared to other breeds or lesser quality. We are particularly proud of the offering presented for buyers' assessment and competition in 2024. The bulls have achieved their development up until mid-February on carryover summer response pastures. We continue to focus on genetic balance and maternal strength with the genetic selections and bulls we research and utilize in the herd progress.

These bulls on offer will compare favourably to any catalogue you peruse; however the 50 years of selection is the greatest foundation a breeding program can "tie to". Testimony to this is the number of sires bred by us that are breeding elite offspring that out perform overseas Al sires.

I look forward to catching up with you on Wednesday 17th April to talk "bulls".

Kindest regards

Mark Lucas

Co-principal - Reiland Angus



INSPECTIONS

Cattle will be yarded in pens at Killimicat Station and will be available for inspection from 10.30 am on sale day. Inspections can be arranged at any time prior to the sale by appointment with agents or any of the Reiland team.

AGENTS AND BUYER'S SALE REBATES

A rebate of 2.5% will be paid to all agents who introduce their clients or attend the sale with or on behalf of their client and settle within the trading terms of the settling agent. To qualify for this rebate agents must introduce the client in writing to the vendor prior to the sale.

A rebate of 1% will be paid to all agents who settle within the trading terms of settling agent but do not introduce their client or attend the sale.

BULL GUARANTEE

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

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

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

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

BIDDING / BUYER NUMBER SYSTEM

The bidding / buyer number system will be used.

AUCTIONS PLUS

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

PHONE BIDDING

Please contact agents prior to sale to arrange phone bidding.

CATERING

Complimentary Morning tea, coffee, tea, cool drinks and steak sandwich will be available on sale day

BULL REGISTRATION & TRANSFERS

All bulls in the sale are HBR or APR registered through Angus Australia unless stated otherwise. The Settling Agent of the sale will conduct individual NLIS transfers to purchasers nominated PIC on registration form. Reiland Angus will transfer eligible bulls to into new purchases name through Angus Australia, if possible please advise Angus Australia herd prefix.

CARTAGE / FREIGHT

Reiland Angus will organise transport and arrange delivery at buyer's convenience throughout NSW. We will co-ordinate freight assistance on distant deliveries. Please confirm on sale day at time of settlement.

INSURANCE

Reiland Angus recommends you take out insurance to cover your new purchase. At the fall of the hammer the bull you have purchased is your responsibility. If they are injured in the yards or on the truck being delivered it is no longer the responsibility of the vendor.

ANIMAL HEALTH

All bulls have received the following assessments/treatments:

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

RECESSIVE GENETIC CONDITION

All lots are clearly marked with their genetic status.

DISCLAIMER

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

OH&S

For the safety of all clients, Reiland Angus requests that no children are allowed within the individual yard area. Signs will on display to define these areas. All children need to be supervised at Killimicat Station at all times.



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



BRANCH MANAGER

Ross Tout I 0427 144 430

LIVESTOCK

Rob Stubbs I 0417 4 78 886

Harrison Daley I 0428 977 437

Nick Gilvarry I 0438 871 653

Jake Smith I 0400 281 347

Harry Waters I 0417 441 155

FARM SUPPLIES

Daniel McDonnell I Gundagai I 0418 979 243 David Crooks I Adelong I 0407 632 34 7 Lachlan Hatton I Tumut I 0427 559 500

WOOL

Tim McMeekin I 0427 830 003

STUD STOCK

Michael Glasser | 0403 526 702 Ryan Bajada | 0418 218 328

Adelong | 02 6941 3100 Gundagai | 02 6944 1155 Tumut | 02 6981 3100



STRUCTURAL ASSESSMENT & SELECTION INDEXES

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

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

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

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

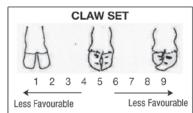
Jim Green and Liam Cardile of BEEFXCEL now service many seedstock operations in Australia, in their selection and grading of stock using the Beef Class Structural Assessment System. BEEFXCEL is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests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

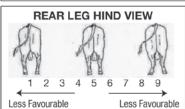
HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

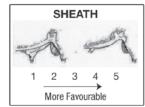
STRUCTURAL SCORES

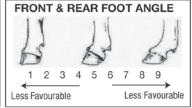
The Beef Class Structural Assessment System (1-9 scoring system for feet and leg structure)

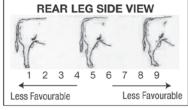
- A score of 5 is ideal;
- A score of 4 or 6 shows slight variation from ideal, but this includes most sound animals.
- An animal scoring 4 or 6 would be acceptable in any breeding program;
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs.
 However, seedstock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

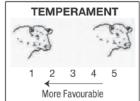












UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs) SELECTION INDEXES

	\$A	\$ typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
n Indexes		Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	
Selection	\$A-L	\$ The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.	Higher selection indexes indicate greater profitability.
		While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as	

a result of selection decisions.



SPRING BULL SALE SUMMARY

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State Stat		ection Inde																																							
Columbria Colu			\$216							\$24												\$23.																			\$190
Columb C		Other NFI-F	-0.01	+0.58	+0,40	+0.75	+0.54	+0.31	-0.03	-0.27	+0.49	+0.98	+0.90	+0.31	+1.01	-0.32	+0.31	+0.64	+0.15	+0.55	+0.24	-0.21	-0.09	+0.31	+0.33	+0.57	-0.43	+0.75	+0.33	+0.47	+0.04	+0.29	-0.09	+0.95	+0.02	+0.76	+0,00	+0.00	-0.36	-0.03	-0.01
Chimai Face Chim		IMF	+2.0	+3.8	+3.3	+3.5	+3.1	+2.4	+1.0	+0.7	+4.2	+6.0	+3.9	+2.2	+3.7	+1.8	+3.4	+3.8	+1.5	+0.6	+2.0	+0.7	+2.5	+3.8	+3.2	+1.7	+2.3	+4.0	+3.8	+4.0	+2.6	+3.1	+3.6	+3.5	+2.8	+4.8	+3.0	+2.0	+0.3	+1.0	+1.8
California Cal		case	+0.9	+0.8	+0.7	+1.2	+1.2	9.0+	+1.6	+1.2	+0.8	+0.3	+0.8	+0.9	+1.0	-0.1	-0.5	+0.4	+2.2	+0.9	+0.9	+1.4	+1.1	+0.4	+1.2	+0.2	+1.3	F	-0.1	+0.2	+0.4	+0.5	-0.2	9'0-	+0.7	-0.5	-0.7	+0.1	+2.0	77	9'0+
CDANING SEAR CDAN		Car	-0.5	9'0-	+0.0	+1.7	-1.6	+1.2	-3.6	-0.7	-2.0	-1.9	-0.8	-1.0	+2.3	-3.3	+3.6	-1.0	-5.2	-3.3	-3.5	-2.0	-2.1	-1,9	-1,4	+0.3	-2.3	+6.5	-3.2	-2.5	+2.4	9.0-	9.0-	+7.2	÷	-1.7	+3.7	+1.7	-4.1	-2.6	-2.4
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Calving Ease Gil BW 2000 6.8 1.16 7.0 +1.5 +4.8 +6.8 +1.6 -7.0 +1.5 +4.8 +0.6 +4.1 -5.1 +4.1 +4.9 +0.6 +4.1 -5.1 +4.1 +4.9 +3.7 +2.3 -2.9 +2.6 +4.5 +5.0 -0.2 -3.6 +3.1 +4.9 +6.0 -0.2 -3.6 +3.1 +4.9 +6.0 -0.2 -3.6 +3.3 +4.5 +2.4 +1.0 -2.8 +3.4 +5.6 +4.5 +2.7 -2.7 +1.2 +4.4 +5.0 +2.2 -1.2 +4.4 +5.4 +6.5 +4.6 -5.6 +4.4 +5.4 +6.5 +4.6 -5.6 +4.4 +5.4 +6.5 +2.2 -1.2 +4.4 +5.2 +6.5 +2.4 +5.2 +4.6 +6.8																																									
Calving Ease Gil BW 2000 6.8 1.16 7.0 +1.5 +4.8 +6.8 +1.6 -7.0 +1.5 +4.8 +0.6 +4.1 -5.1 +4.1 +4.9 +0.6 +4.1 -5.1 +4.1 +4.9 +3.7 +2.3 -2.9 +2.6 +4.5 +5.0 -0.2 -3.6 +3.1 +4.9 +6.0 -0.2 -3.6 +3.1 +4.9 +6.0 -0.2 -3.6 +3.3 +4.5 +2.4 +1.0 -2.8 +3.4 +5.6 +4.5 +2.7 -2.7 +1.2 +4.4 +5.0 +2.2 -1.2 +4.4 +5.4 +6.5 +4.6 -5.6 +4.4 +5.4 +6.5 +4.6 -5.6 +4.4 +5.4 +6.5 +2.2 -1.2 +4.4 +5.2 +6.5 +2.4 +5.2 +4.6 +6.8	BV Qı		+95	+94	+94	+82	+101	+102	+118	+101	+82	+82	+98	+97	+107	+126	+82	96+	+88	96+	+120	+112	+104	+97	66+	+101	+103	+71	+94	06+	+90	+85	+101	+84	+93	+93	+75	+115	+114	+94	+105
Calving Ease CED CEM GL +6.8 +1.6 -7.0 +0.6 +4.1 -5.1 +3.1 +0.9 -2.8 +3.7 +2.3 -2.9 +6.0 -0.2 -3.6 +3.3 +4.5 -8.2 +4.1 +5.1 -6.9 +4.5 +2.2 -2.9 +8.2 +7.7 -2.7 +4.1 +5.1 -6.9 +6.5 +4.5 -8.2 +4.1 +5.1 -6.9 +8.4 +7.7 -2.7 +8.4 +7.2 -1.6 +4.1 +5.1 -6.9 +6.5 +2.2 -1.6 +1.5 +0.3 -2.7 +4.7 +1.9 -5.1 +1.5 +0.3 -5.4 +4.7 +1.9 -5.1 +4.7 +1.9 -5.1 +4.7 +1.9 -5.1 +4.7 +		200W	+48	+49	+42	+45	+57	+54	+65	+55	+46	+45	+60	+53	+54	+76	+44	+57	+57	+48	+67	+61	+26	+51	+53	+54	+62	+39	+54	+55	+48	+55	99+	+43	+50	+56	+46	+61	99+	+57	09+
Calving Each		BW	+1.5	+4.1	+3.3	+2.6	+3.1	+4.8	+3.5	+4.4	+1.2	+1.2	+6.4	+5.2	+4.3	+5.5	+1.4	+3.4	+2.9	+4.6	+5.6	+3,4	+5.2	+2.5	+5.0	+3.7	+5.0	+1.8	+3.7	+2.4	+3.7	+6.5	+3.6	+1.3	+3.3	+5.7	+2.1	+5.0	+6.1	+3.8	+6.1
650 CED		g Ease GL	-7.0	-5.1	-2.8	-2.9	-3.6	-2.8	-8.2	-8.9	-2.7	-2.9	-3.5	6'9-	-5.6	-3.8	-4.8	-1.6	-2.7	-4.2	-7.8	-5.1	-3,4	-5.9	-5.7	-6.3	-6.8	-2.8	-7.4	-2.8	-3.3	-5.6	-5.6	-3.5	6:9-	9.9-	-7.9	-3.3	17	-1.7	-1,4
		Calvin	+1.6	+4.1	+0.9	+2.3	-0.2	+1.0	+4.5	+7.5	+7.7	+5.2	+3.9	+5.1	+4.6	-0.8	+2.3	+2.2	+0.3	+6.8	+7.0	+1.9	+0.8	+9.7	-3.2	+9.9	-2.7	+0.7	+6.3	+7.4	-0.1	-0.5	+2.1	+7.5	+11	+2.9	+5.5	-2.7	-2.7	+3.2	-6.0
Animal I dent NLR22T1222 NLR22T1632 NLR22T1619 NLR22T1619 NLR22T1618		CED	+6.8	+0,6	+3.1	+3.7	+6.0	+2.4	+3.3	+4.5	+8.2	+7.3	-8.4	+4.1	+6.5	-4.5	+5.0	-5.5	+1.5	+3.4	+3.1	+4.7	+0.4	+1.6	-0.7	+4.6	+3,4	+5.1	+4.3	+4.7	+2.1	-10.0	+3.5	+9.1	+6.5	-3.2	+8.4	+1.5	-1.2	+7.5	+0.4
N N N N N N N N N N		alldent	22T1222	2ZT1632	22T1619	22T1627	22T1261	22T1517	22T1518	22T1513	22T1628	22T1629	22T1635	22T957	22T914	22T915	22T924	22T927	22T955	22T765	22T770	22T718	22T672	22T343	22T352	22T1166	22T647	22T698	22T634	22T787	22T789	22T786	22T782	22T317	22T345	22T1064	22T781	22T956	22T1856	22T1836	22T1348
Lord Line Line Line Line Line Line Line Line																																									

SPRING BULL SALE SUMMARY

Other Selection Index	+2.6 +0.60 \$230 \$406	+3.9 +0.13 \$228 \$377	+3.4 +0.87 \$234 \$384	+2.1 +0.28 \$189 \$302	+2.3 +0.65 \$250 \$397	+2.8 +0.88 \$252 \$367	+2.7 -0.03 \$232 \$371	+2.0 +0.51 \$239 \$362	+2.9 +0.32 \$205 \$367	+3.3 +0.33 \$232 \$400	+3.1 -0.16 \$234 \$353	+1.3 -0.33 \$225 \$352	+4.0 +0.78 \$208 \$344	+2.9 +0.22 \$200 \$341	+1.6 +0.07 \$224 \$361		+3.1 -0.52 \$250 \$380	-0.52 \$250 -0.38 \$188	-0.52 \$250 -0.38 \$188 -0.31 \$250	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.43 \$244 -0.51 \$223	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244 -0.51 \$223 -0.37 \$230	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244 -0.51 \$223 -0.51 \$230 +0.17 \$218	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.43 \$244 -0.51 \$223 -0.51 \$233 +0.17 \$218 +0.17 \$218	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$244 -0.51 \$223 -0.37 \$230 +0.17 \$218 +0.17 \$218 +0.16 \$171	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244 -0.51 \$223 -0.51 \$223 +0.17 \$218 +0.17 \$218 +0.50 \$222 +0.16 \$171 -0.26 \$259	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244 -0.51 \$223 -0.51 \$223 +0.17 \$218 +0.10 \$218 +0.10 \$222 +0.16 \$171 +0.16 \$171 +0.24 \$219	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.43 \$244 -0.51 \$223 -0.51 \$223 -0.57 \$230 +0.16 \$171 -0.25 \$259 +0.24 \$219 +0.40 \$219 +0.40 \$219	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244 -0.51 \$223 -0.51 \$223 +0.17 \$218 +0.16 \$171 -0.26 \$259 +0.24 \$219 +0.24 \$219 +0.24 \$219 +0.24 \$219	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$244 -0.51 \$223 -0.51 \$223 -0.37 \$230 +0.17 \$218 +0.16 \$171 -0.25 \$259 +0.24 \$219 +0.16 \$235 +0.16 \$235 +0.18 \$235 +0.18 \$235	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.43 \$244 -0.51 \$223 -0.37 \$230 +0.17 \$218 +0.16 \$171 -0.25 \$259 +0.24 \$219 +0.16 \$235 +0.16 \$235 +0.16 \$235 -0.21 \$235 -0.21 \$235 -0.12 \$235 -0.12 \$235 -0.11 \$189	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.38 \$244 -0.51 \$223 -0.51 \$223 +0.17 \$218 +0.16 \$171 -0.25 \$259 +0.24 \$219 +0.16 \$171 -0.25 \$259 +0.40 \$253 +0.18 \$223 +0.11 \$189 -0.10 \$167	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.43 \$244 -0.51 \$223 -0.51 \$223 +0.16 \$171 -0.26 \$259 +0.16 \$171 -0.26 \$259 +0.16 \$171 -0.26 \$259 +0.16 \$171 -0.26 \$259 +0.16 \$171 -0.26 \$259 -0.11 \$189 -0.11 \$189	-0.52 \$250 -0.38 \$188 -0.31 \$250 +0.12 \$196 +0.43 \$269 +0.43 \$244 -0.51 \$223 -0.51 \$223 +0.17 \$218 +0.16 \$171 -0.25 \$259 +0.24 \$219 +0.16 \$235 +0.18 \$223 -0.11 \$189 -0.10 \$167 +0.50 \$214 +0.50 \$214
e RBY IMF	-0.2 +2.6	-0.1 +3.9	+0.7 +3.4	+0.2 +2.	+1.2 +2.3	+1.8 +2.8	+0.7 +2.	+1,1 +2,0	-0.3 +2.9	+0.1 +3.	-0.5 +3.7	+0.6 +1.3	+0.0 +4.0	+0.4 +2.9	+0,4 +1.6	+0.9 +3.																				
Carcase RUMP F	+2.8	+1.2	117	+0.5	-3.7	-1.7	-2.2	+1.9	+2.0	+0.0	+0.4	-2.8	+2.8	+0.4	-0.8	-2.6		-5.2	-5.2	-5.2 +0.2 -2.1	-5.2 +0.2 -2.1	-5.2 +0.2 -2.1 -1.1	-5.2 +0.2 -2.1 -1.1 -1.6	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0 -0.9	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0 -0.9 -1.8	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0 -0.9 -1.8 -1.8	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0 -0.9 -1.8 -4.0 -5.0	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 +1.0 -0.9 -1.8 -1.8 -1.9 -4.0 -5.0	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 -0.9 -1.8 -1.9 -4.0 -5.0 -1.7	-5.2 +0.2 -2.1 -1.1 -1.1 -1.0 -0.9 -1.9 -4.0 -5.0 -5.0 -6.2 -1.7	-5.2 +0.2 -2.1 -1.1 -1.6 -0.9 -1.8 -1.9 -4.0 -5.0 -6.2 -1.7	-5.2 -2.1 -2.1 -1.1 -1.6 -0.9 -1.8 -1.8 -1.9 -1.9 -1.7 -6.2 -1.2 -2.2	-5.2 -2.1 -2.1 -1.1 -1.6 -5.0 -0.9 -1.8 -1.9 -1.9 -1.7 -6.2 -1.7 -6.2 -1.2 -1.6 -1.7	-5.2 +0.2 -2.1 -1.1 -1.6 -5.0 -0.9 -1.8 -1.9 -4.0 -6.2 -6.2 -1.2 -1.2 -1.2 -1.6 -1.2 -1.6
Feed Eff. EMA RIB	+3.8	-0.1	+0.1	-0.5	-2.5	-1.9	-0.2	+0.2	9.0+	-0.1	-0.1	-1.8	+1.5	-0.5	+0.0	-3.2		-3.1	-3.1	-3.1 -1.0 -2.5	-3.1 -1.0 -2.5 -2.4	-3.1 -1.0 -2.5 -2.4 -1.3	-3.1 -1.0 -2.5 -2.4 -1.3	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.2	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.2 +0.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.2 +0.6 -0.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -1.1 -1.1	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -1.1 -1.1 -2.7	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -1.1 -2.7 -4.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -0.6 -1.1 -2.7 -4.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.2 +0.6 -0.6 -1.1 -2.7 -4.6 -4.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -0.6 -1.1 -1.1 -1.0 -4.6 -1.0 -1.1 -1.3	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -0.6 -1.1 -4.6 -1.0 -4.6 -1.0 -1.0 -1.0 -1.3 -1.6	-3.1 -1.0 -2.5 -2.4 -1.3 -4.5 +0.6 -0.6 -1.1 -1.0 -4.6 -1.0 -4.6 -1.0 -1.0 -1.0 -1.3 -1.3	-3.1 -1.0 -1.0 -2.5 -2.4 -1.3 -4.5 -0.6 -0.6 -0.6 -1.1 -1.1 -1.1 -1.5 -1.3 -1.3 -1.3 -1.3
Feed Eff.	+5.7	+6.2	+7.0	+5.0	+11.8	+16.0	+7.3	+8.8	+5.6	+6.0	+5.5	+5.7	+4.8	+10.1	+9.4	+12.3		+4.7	+4.7	+4.7	+4.7 +11.1 +7.5 +15.3	+4.7 +11.1 +7.5 +15.3 +8.4	+4.7 +11.1 +7.5 +15.3 +8.4 +13.0	+4,7 +11,1 +7,5 +15,3 +8,4 +13,0 +6,3	+4,7 +11.1 +7,5 +15.3 +15.3 +8,4 +13.0 +6.3	+4,7 +11.1 +7,5 +15.3 +15.3 +8,4 +13.0 +6.3 +7,7 +7,8	+4,7 +11,1 +7,5 +15,3 +8,4 +13,0 +6,3 +6,3 +7,7 +2,1 +2,1	+4,7 +11,1 +7,5 +15,3 +8,4 +13,0 +6,3 +6,3 +7,7 +7,7 +7,8 +2,1 +3,8	+4,7 +11,1 +7,5 +15,3 +8,4 +13,0 +6,3 +6,3 +7,7 +7,7 +7,7 +2,1 +2,1 +4,4	+4,7 +11,1 +7,5 +15,3 +15,3 +8,4 +13,0 +6,3 +7,7 +2,1 +2,1 +4,4 +4,4 +4,7	+4,7 +11,1 +1,5,3 +15,3 +16,3 +6,3 +7,7 +2,1 +9,8 +4,4 +4,4 +12,6	+4,7 +11,1 +7,5 +15,3 +16,3 +6,3 +6,3 +7,7 +7,7 +2,1 +2,1 +3,8 +4,4 +1,2,6 +1,2	+4,7 +11,1 +7,5 +15,3 +15,3 +8,4 +13,0 +6,3 +7,7 +7,7 +2,1 +2,1 +3,8 +4,4 +12,6 +8,8 +8,8 +8,8	+4,7 +11,1 +7,5 +15,3 +15,3 +8,4 +13,0 +6,3 +7,7 +2,1 +2,1 +4,4 +4,4 +4,4 +4,4 +4,4 +4,4 +4,4 +4	+4,7 +11,1 +1,5,3 +15,3 +15,3 +13,0 +6,3 +7,7 +7,7 +2,1 +3,8 +4,4 +4,4 +7,7 +12,6 +12,6 +5,6 +5,6 +5,6 +5,7 +12,6 +12,7 +12,6 +12,7 +12,6 +12,7 +12,6 +12,6 +12,6 +12,6 +12,6 +12,6 +12,6 +12,6 +13,0 +14,0	+4,7 +11,1 +1,5,3 +15,3 +15,3 +13,0 +6,3 +7,7 +2,1 +2,1 +2,1 +3,8 +4,4 +1,2,6 +5,2 +1,2,6 +1,
Temp.	+76	+62	+74	+49	06+	+26	+73	+65	+71	+85	+67	+78	+53	69+	+63	06+	1	+74	+74	+74 +59 +83	+74 +59 +83 +71	+74 +59 +83 +71 +71 +48	+74 +59 +83 +71 +77 +77	+74 +59 +83 +71 +77 +77 +65	+74 +59 +83 +71 +77 +65 +65	+74 +59 +83 +83 +71 +77 +77 +65 +66	+74 +59 +83 +83 +77 +77 +65 +65 +84	+74 +83 +83 +77 +77 +65 +65 +84 +84	+74 +83 +83 +71 +77 +65 +65 +61 +84 +84 +87	+74 +59 +83 +48 +77 +77 +65 +65 +84 +84 +87 +83	+74 +69 +83 +83 +77 +77 +65 +65 +66 +84 +84 +80 +83 +93	+74 +83 +83 +84 +77 +77 +65 +65 +84 +84 +80 +80 +80 +83 +83 +83 +83 +83 +83 +83 +83 +84 +84 +84 +84 +84 +86 +86 +86 +86 +86 +86 +86 +86 +86 +86	+74 +83 +83 +83 +77 +77 +77 +65 +65 +84 +84 +87 +87 +87 +83 +83 +83 +83 +83 +83 +83 +83 +83 +84 +87 +87 +87 +87 +87 +87 +87 +87 +87 +87	+74 +83 +83 +48 +77 +77 +51 +66 +66 +84 +84 +87 +87 +83 +83 +83 +83 +83 +83 +87 +87 +87 +87 +87 +87 +87 +87 +87 +87	+74 +69 +83 +83 +48 +77 +77 +66 +66 +84 +84 +84 +84 +84 +84 +84 +87 +83 +93 +66 +66 +66 +66 +66 +66	+74 +83 +83 +84 +77 +65 +66 +84 +84 +84 +87 +87 +87 +87 +87 +87 +87 +87 +87 +87
Fertility DTC	-5.2	-4.3	-4.1	-6.5	-5.1	-7.5	-5.1	-5.7	-4.5	-4.9	-5.4	-6.0	-6,4	-1,3	-4.5	-2,4	-3.8	;	-6.0																	
SS	+5.2	+2.8	+3.0	+1,4	+1.9	+4.6	+1.3	+2.5	+4.8	+3.8	+1.6	+1,4	+3.8	+1.9	+1.9	+2.8	+2.5		+1.8	+1.8	+1.8 +4.3 +1.6	+1.8 +4.3 +1.6 +3.6	+1.8 +4.3 +1.6 +3.6 +2.6	+1.8 +4.3 +1.6 +2.6 +1.4	+4.3 +4.3 +1.6 +3.6 +2.6 +1.4	+1.8 +4.3 +1.6 +2.6 +2.6 +1.4 +1.0	+1.8 +4.3 +1.6 +3.6 +2.6 +1.4 +1.0 +1.0 +3.5	+1.8 +4.3 +1.6 +3.6 +2.6 +2.6 +1.4 +1.0 +1.0 +1.0 +1.9	+1.8 +4.3 +1.6 +3.6 +2.6 +2.6 +1.4 +1.0 +1.0 +1.0 +1.9 +1.9	+1.8 +4.3 +1.6 +3.6 +2.6 +2.6 +1.4 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1.9 +1.9 +1.9 +1.9 +1.9 +1.9 +1.9 +1.9	+1.8 +4.3 +1.6 +2.6 +2.6 +2.6 +1.0 +1.0 +1.0 +1.9 +1.9 +1.9 +1.9 +1.9 +1.9 +2.5 +2.9	+1.8 +4.3.6 +3.6 +2.6 +1.0 +1.0 +1.0 +1.9 +2.5 +2.5 +2.5	+1.8 +4.3 +1.6 +3.6 +2.6 +2.6 +1.0 +1.0 +1.0 +1.0 +1.9 +1.9 +2.5 +2.9 +2.9 +2.9	+1.8 +4.3 +1.6 +3.6 +2.6 +2.6 +1.0 +1.0 +1.0 +1.0 +1.9 +1.9 +1.9 +2.5 +2.5 +2.7 +2.7	+1.8 +4.3 +1.6 +3.6 +2.6 +2.6 +1.0 +1.0 +1.0 +1.9 +1.9 +1.9 +2.5 +2.5 +2.5 +2.5 +2.7 +2.7 +1.4 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7	+1.8 +4.3.9 +1.6 +2.6 +2.6 +1.0 +1.0 +1.0 +1.9 +1.9 +2.9 +2.9 +2.9 +2.9 +2.9 +2.9 +2.9 +2
/ MILK	+17	+1	+16	+19	+24	+15	+16	+17	+15	+19	+14	#	+22	+20	+10	+22	+23		+17																	
MCW	+110	+111	+79	+73	+113	+52	+92	+73	+114	+124	+76	96+	+95	+105	+64	96+	+135		+105																	
Growth 600W	+134	+131	+109	+105	+150	+94	+114	##	+121	+141	+115	+130	+119	+122	+102	+140	+138		+122	+122	+122 +141 +141 +106	+122 +141 +106 +105	+122 +141 +106 +105 +136	+122 +141 +106 +105 +136 +99	+122 +141 +106 +105 +136 +99 +104	+122 +141 +106 +105 +136 +99 +104 +1194	+122 +141 +106 +105 +136 +99 +104 +119 +137	+122 +141 +106 +105 +136 +39 +199 +104 +1137 +122	+122 +141 +106 +105 +136 +99 +194 +119 +137 +139	+122 +141 +106 +105 +136 +99 +104 +119 +137 +122 +139 +143	+122 +106 +106 +105 +136 +199 +104 +1137 +122 +139 +146	+1121 +106 +106 +105 +136 +104 +1137 +127 +148 +148 +148	+122 +141 +106 +105 +136 +136 +137 +137 +139 +146 +146 +146 +172 +146	+122 +141 +106 +105 +136 +136 +137 +122 +139 +146 +146 +124 +124 +124 +124 +124 +124 +124 +124	+122 +141 +106 +105 +136 +136 +137 +137 +143 +143 +144 +144 +144 +144 +145 +166 +166 +166 +166 +166 +166 +166 +16	+122 +106 +106 +105 +136 +137 +137 +127 +143 +148 +148 +143
400W	+103	+104	+94	+77	+115	+79	+91	+91	+91	+110	+91	+101	+89	+97	+84	+115	+98		+93	+93	+93	+93 +104 +88 +77	+93 +104 +88 +77 +108	+93 +104 +88 +77 +108 +82	+93 +104 +88 +77 +108 +82 +85	+93 +104 +88 +77 +108 +82 +85 +85	+93 +104 +88 +77 +108 +82 +82 +85 +85 +87	+93 +104 +88 +77 +108 +82 +82 +85 +85 +87 +102 +102	+93 +104 +88 +77 +108 +108 +85 +85 +87 +102 +104 +104	+93 +104 +104 +77 +77 +108 +82 +85 +85 +87 +102 +106 +106	+93 +104 +104 +77 +77 +108 +82 +85 +85 +87 +102 +104 +106 +110	+93 +104 +108 +77 +108 +82 +85 +85 +102 +102 +104 +104 +104 +104 +106 +106 +106 +106 +106	+93 +104 +104 +177 +108 +85 +85 +87 +102 +104 +104 +110 +110 +106 +110 +110 +110 +110 +110	+93 +104 +104 +77 +77 +108 +85 +85 +87 +102 +104 +104 +104 +106 +106 +106 +106 +106 +106 +106 +106	+93 +104 +104 +108 +108 +85 +87 +102 +106 +106 +106 +106 +106 +106 +106 +106	+93 +104 +104 +77 +77 +108 +82 +85 +87 +104 +106 +106 +98 +98 +98 +95 +95 +98 +106 +106 +106 +106 +106 +106 +106 +106
200W	+55	09+	+45	+43	+64	+43	+58	+49	+57	+61	+63	+64	+44	+55	+51	+67	09+		+55	+55	+55 +56 +52	+55 +56 +52 +47	+55 +56 +52 +47 +71	+55 +56 +52 +47 +71 +47	+55 +56 +52 +47 +71 +47 +47	+55 +56 +52 +47 +47 +47 +50 +52	+56 +56 +52 +47 +47 +47 +50 +60	+55 +56 +52 +47 +47 +47 +47 +50 +50 +60 +60	+55 +56 +52 +47 +47 +71 +47 +50 +50 +58 +58	+55 +56 +52 +47 +47 +71 +71 +50 +60 +52 +58 +56	+55 +56 +56 +47 +47 +47 +47 +50 +50 +50 +56 +56 +65	+55 +56 +56 +47 +47 +47 +47 +50 +50 +52 +52 +54 +54 +54	+55 +56 +56 +47 +47 +47 +47 +50 +50 +50 +58 +58 +54 +55 +65 +65 +65 +65 +65 +65 +65 +65 +65	+55 +56 +56 +47 +47 +47 +71 +71 +50 +60 +58 +58 +65 +65 +65 +65 +65 +65 +65 +66 +66 +66	+55 +56 +56 +47 +47 +71 +71 +71 +60 +58 +65 +65 +65 +65 +65 +65 +65 +65 +65 +65	+55 +56 +56 +47 +47 +47 +47 +47 +50 +50 +50 +56 +56 +56 +56 +56 +56 +56 +56 +56 +65 +65
BW	+1.9	+5.5	+3.4	+4.7	+6.3	+3.8	+4.4	+6.0	+4.2	+4.7	+5.0	+5.0	+5.3	+2.4	+0.4	+5.0	+5.4		+4.1	+4.1	+4.1	+4.1 +6.4 +3.4 +3.0	+4.1 +6.4 +3.4 +3.0 +5.5	+4.1 +6.4 +3.4 +3.0 +5.5 +1.9	+4.1 +6.4 +3.4 +3.0 +5.5 +1.9 +3.8	+4.5 +6.4 +3.4 +3.0 +5.5 +1.9 +3.8 +4.5 +4.5	+4.1 +6.4 +3.4 +3.0 +5.5 +1.9 +3.8 +4.5 +6.4	+4.1 +6.4 +3.4 +3.0 +5.5 +1.9 +1.9 +4.5 +4.5 +4.3	+4.1 +6.4 +3.4 +3.0 +5.5 +1.9 +1.9 +4.5 +6.4 +6.4 +6.4 +6.4	+4.1 +6.4 +3.4 +3.4 +3.0 +5.5 +1.9 +1.9 +4.5 +4.5 +4.2 +4.2	+4.1 +6.4 +3.4 +3.0 +3.0 +5.5 +5.5 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5	+4.1 +6.4 +3.4 +3.4 +3.0 +5.5 +1.9 +4.5 +4.5 +4.5 +4.5 +4.5 +4.3 +4.0 +4.0	+4.1 +6.4 +3.4 +3.4 +3.0 +5.5 +1.9 +4.5 +4.5 +4.3 +4.3 +4.3 +4.3 +4.3 +4.3 +4.3 +4.3	+4.1 +6.4 +3.4 +3.0 +3.0 +3.0 +1.9 +3.0 +1.9 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5	+4.1 +6.4 +3.4 +3.0 +3.0 +3.0 +3.0 +3.8 +4.5 +4.5 +4.5 +4.2 +4.2 +4.2 +4.2 +4.2 +4.2 +4.3 +4.3 +4.3 +4.3 +4.3 +4.3 +4.3 +4.3	+4.1 +6.4 +3.4 +3.4 +3.0 +3.0 +1.9 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5 +4.5
Calving Ease EM GL	-9.0	-3.5	-3.5	-7.5	-1.2	-3.8	-3.1	-2.6	9'9-	-4.9	-3,8	-6.1	-0.1	-1.9	-10.1	-3.3	+0.0		-4,9	-4.9	-4.9	-4.9 -2.8 -5.2	-4.9 -3.1 -2.8 -5.2 -5.3	-4.9 -3.1 -2.8 -5.2 -5.3 -1.7	-4.9 -3.1 -5.2 -5.2 -5.3 -1.7	-4.9 -3.1 -2.8 -5.2 -5.2 -5.3 -1.7 -8.7	-4.9 -3.1 -2.8 -5.2 -5.3 -5.3 -1.7 -8.7 -4.2	-4.9 -3.1 -2.8 -5.2 -5.3 -5.3 -1.7 -4.1.0 -4.2 -4.2	-4.9 -3.1 -2.8 -5.2 -5.3 -5.3 -1.7 -4.2 -4.2 -1.8	-4.9 -3.1 -2.8 -5.2 -5.3 -1.7 -8.7 -4.2 -4.2 -4.5	-4.9 -3.1 -2.8 -5.2 -5.3 -1.7 -1.7 -4.2 -4.2 -4.5 -6.3 -4.2 -6.3 -4.2 -6.3 -6.3 -6.3 -6.3 -6.3 -6.3 -6.3 -6.3	-4.9 -3.1 -2.8 -5.2 -5.3 -5.3 -4.7 -4.2 -4.2 -4.2 -2.3 -2.3 -2.3 -4.5 -6.5	-4.9 -3.1 -2.8 -5.2 -5.3 -4.2 -4.2 -4.5 -4.5 -6.5	-4.9 -3.1 -2.8 -5.2 -5.2 -5.3 -4.2 -4.5 -6.1 -6.1 -6.5	-4.9 -3.1 -2.8 -5.2 -5.3 -1.7 -1.7 -4.2 -4.2 -4.2 -4.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3	-4.9 -3.1 -2.8 -5.2 -5.3 -1.7 -4.2 -4.2 -4.2 -4.5 -2.3 -2.3 -5.5 -5.5 -5.5 -5.5 -6.3 -6.1 -6.1 -6.1 -6.1 -6.1 -6.1 -6.1 -6.1
5	+3.5	+7.0	+7.2	+11	+4.1	+1,5	-0.4	+1.7	+1,3	-1,5	-3.6	-4.2	-1,4	-1,4	+9.1	-2.1	-2.8		+J.8	+1.8	+1.8 -2.3 +4.2	+1.8 -2.3 +4.2 +7.6	+1.8 -2.3 +4.2 +7.6 -1.3	+1.8 -2.3 +4.2 +7.6 -1.3 +5.8	+1.8 -2.3 -4.2 +4.2 +7.6 -1.3 +5.8 +8.7	+1.8 -2.3 -4.2 +4.2 +7.6 -1.3 -1.3 +5.8 +8.7 -2.0	+1.8 -2.3 +4.2 +7.6 -1.3 +5.8 +8.7 +8.7 +8.7	+1.8 -2.3 +4.2 +7.6 +7.6 -1.3 +5.8 +8.7 -2.0 -2.0 -3.1 +3.5	+1.8 -2.3 +4.2 +7.6 -1.3 +5.8 +8.7 -2.0 -2.0 +3.1 +3.5 +6.4	+1.8 -2.3 +4.2 +7.6 +7.6 -1.3 +5.8 +8.7 -2.0 -2.0 +3.1 +3.1 +6.4	+1.8 -2.3 +4.2 +7.6 -1.3 +5.8 +8.7 +8.7 +8.7 +3.1 +3.1 +3.1 +6.4 +6.4	+1.8 -2.3 +4.2 +7.6 +7.6 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 +8.7 -2.0	+1.8 -2.3 +4.2 +7.6 +7.6 +8.7 -2.0 -2.0 -3.1 +3.1 +6.4 +6.4 +6.4 +6.4 +1.4 +1.4	+1.8 -2.3 +4.2 +7.6 +7.6 +7.6 +8.7 -2.0 -2.0 -2.0 +3.1 +3.1 +6.4 +6.4 +6.4 +6.4 +7.6 -1.4 -1.4 -1.3	+1.8 -2.3 +4.2 +7.6 +7.6 +5.8 +8.7 -2.0 -2.0 +3.1 +6.4 +6.4 +6.4 +1.4 +1.4 -1.4 -1.4 -1.4	+1.8 -2.3 +4.2 +7.6 +7.6 +8.7 +8.7 +8.7 +8.7 +8.7 +3.1 +3.1 +6.4
CED	+6.9	-3.9	+6.9	-2.2	-5.6	9.0-	+4.6	-1.6	+5.7	+2.3	+0.0	-3.9	-2.4	+4.9	+6.9	-2.4	-0.7	130	200	-5,4																
Animal Ident	NLR22T1872	NLR22T1184	NLR22T376	NLR22T310	NLR22T1167	NLR22T365	NLR22T1182	NLR22T1141	NLR22T1196	NLR22T1825	NLR22T1060	NLR22T1071	NLR22T1831	NLR22T1849	NLR22T1053	NLR22T1134	NLR22T773	NLR22T778		NLR22T601	NLR22T601 NLR22T1342	NLR22T601 NLR22T1342 NLR22T451	NLR22T1342 NLR22T1342 NLR22T451 NLR22T572	NLR22T601 NLR22T1342 NLR22T451 NLR22T572 NLR2ZT1003	NLR22T601 NLR22T342 NLR22T451 NLR22T502 NLR22T1003	NLR2ZT601 NLR2ZT342 NLR2ZT451 NLR2ZT572 NLR2ZT1003 NLR2ZT1004	NLR2ZT601 NLR2ZT342 NLR2ZT451 NLR2ZT1003 NLR2ZT1004 NLR2ZT1001 NLR2ZT1001	NLR2ZT601 NLR2ZT342 NLR2ZT451 NLR2ZT1003 NLR2ZT1003 NLR2ZT1001 NLR2ZT839	NLR2ZT601 NLR2ZT342 NLR2ZT572 NLR2ZT1003 NLR2ZT1001 NLR2ZT1001 NLR2ZT1001 NLR2ZT1001 NLR2ZT1001	NLR22T601 NLR22T342 NLR22T572 NLR22T1003 NLR22T1001 NLR22T1001 NLR22T1077 NLR22T1077 NLR22T1077	NLR2ZT601 NLR2ZT342 NLR2ZT451 NLR2ZT1003 NLR2ZT1004 NLR2ZT1001 NLR2ZT1077 NLR2ZT1077 NLR2ZT1077 NLR2ZT1077 NLR2ZT1077	NLR2ZT601 NLR2ZT451 NLR2ZT572 NLR2ZT1003 NLR2ZT1004 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007	NLR2ZT601 NLR2ZT342 NLR2ZT3451 NLR2ZT003 NLR2ZT1004 NLR2ZT1007 NLR2ZT007 NLR2ZT007 NLR2ZT007 NLR2ZT007 NLR2ZT007 NLR2ZT007 NLR2ZT007 NLR2ZT007	NLR2ZT601 NLR2ZT342 NLR2ZT572 NLR2ZT1003 NLR2ZT1001 NLR2ZT1007 NLR2ZT1007 NLR2ZT1077 NLR2ZT1092 NLR2ZT1092 NLR2ZT1092 NLR2ZT1092 NLR2ZT1092 NLR2ZT1092 NLR2ZT1093	NLR22T601 NLR22T3451 NLR22T1003 NLR22T1003 NLR22T1001 NLR22T1001 NLR22T1014 NLR22T1017 NLR22T1016	NLR2ZT601 NLR2ZT342 NLR2ZT1342 NLR2ZT1003 NLR2ZT1004 NLR2ZT1007 NLR2ZT1014 NLR2ZT1014 NLR2ZT1016 NLR2ZT1007 NLR2ZT1009 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007 NLR2ZT1007
Lot	40	41	42	43	44	45	46	47	48	49	20	21	52	53	54	22	26	22	28	١,	50	, O	60 61	60 61 62	33 29) 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3) 90 93 93 95 95	53 60 61 63 63 65 66	59 60 62 63 64 65 65 66	559 60 62 63 63 64 65 65 66 66	60 60 63 63 65 65 66 66 66 66	66 66 67 69 69 69 69 69 69 69 69 69 69 69 69 69	66 66 67 67 71	559 660 665 666 667 668 669 670 70	60 60 60 60 60 60 60 60 60 60 60 60 60 6	60 60 60 60 60 60 60 60 60 60 60 60 60 6



TransTasman Angus Cattle Evaluation - March 2024 Reference Tables



	selection Indexes	\$A-L	+345
	Selectio	\$A	+202
		Leg	+1.03
	Structure	Angle	+0.97
	"	Claw	+0.84
	Other	DOC	+21
	ਰੋ	NFI-F	+0.23
		IMF	+2.4
		RBY	+0.5
	Carcase	RIB P8	-0.3
EBVs	Car	BIB	+0.0
RAGE		EMA	+6.6
D AVE		CWT	+67
BREEI	tillity	DTC	-4.6
	F	SS	+2.2
		Milk	+17
	_	600 MCW Milk	+101
	Growth	009	+118
		200 400	+92
		200	-4.4 +4.0 +51
	Birth	BW	+4.0
	<u> </u>	GГ	-4.4
	Calving Ease	CEDir CEDtrs GL BW	+2.8
	Calvir	CEDir	+1.7
			Brd Avg

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

	١																								
	Selection Indexes	\$A-L	Greater Profitability	+454	+424	+407	+397	+388	+380	+373	+367	+361	+355	+349	+343	+337	+330	+323	+315	+305	+293	+277	+252	+202	Lower Profitability
	Selectio	\$A	Greater Profitability	+280	+258	+246	+238	+231	+226	+221	+217	+212	+208	+204	+200	+195	+190	+185	+179	+173	+164	+154	+137	+107	Lower Profitability
	<u>و</u>	Leg	Lower	+0.72	+0.82	+0.86	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.00	+1.02	+1.04	+1.06	+1.08	+1.08	+1.10	+1.12	+1.16	+1.18	+1.24	+1.34	Higher Score
	Structure	Angle	Score Power	+0.60	+0.72	+0.76	+0.80	+0.84	+0.86	+0.88	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.06	+1.08	+1.10	+1.14	+1.18	+1.26	+1.38	Higher Score
		Claw	Lower	+0.42	+0.54	+0.60	+0.66	+0.68	+0.72	+0.74	+0.76	+0.80	+0.82	+0.84	+0.86	+0.88	+0.90	+0.94	+0.96	+1.00	+1.04	+1.08	+1.16	+1.30	Higher Score
	ē	рос	More Docile	+45	+37	+33	+30	+28	+27	+25	+24	+23	+21	+20	+19	+18	+17	+16	+14	+13	_	6+	42	Ţ	Less Docile
	Other	NFI-F	Greater Feed Efficiency	-0.63	-0.36	-0.22	-0.14	-0.07	-0.01	+0.04	+0.08	+0.13	+0.17	+0.21	+0.26	+0.30	+0.35	+0.40	+0.46	+0.52	+0.59	+0.69	+0.85	+1.15	Lower Feed Efficiency
		IMF	More	+6.2	+4.9	+4.3	+3.9	+3.6	+3.3	+3.1	+2.8	+2.6	+2.4	+2.2	+2.1	+1.9	+1.7	+1.5	+1.3	+1.1	+0.9	+0.5	+0.0	6.0-	IWE Fess
		RBY	Higher Yield	+2.1	+1.6	+1.3	+1.2	+1.0	6.0+	+0.8	+0.7	+0.7	9.0+	+0.5	+0.4	+0.3	+0.3	+0.2	+0.1	+0.0	-0.2	-0.4	9.0-	-1.2	Lower
Щ	Carcase	84 84	More Fat	+5.3	+3.5	+2.6	+2.0	+1.5	+	+0.8	+0.5	+0.2	-0.1	-0.3	9.0-	6.0-	-1.2	4.1-	-1.8	-2.1	-2.6	-3.2	4.1	-5.9	Less Fat
TABI	Car	all	More Fat	+4.3	+2.9	+2.2	+1.7	+1.4	+1.1	+0.8	+0.6	+0.3	+0.1	-0.1	-0.3	-0.5	-0.7	6.0-	-1.2	-1.5	-1.8	-2.2	-2.9	-4.3	Less Fat
ANDS		EMA	Larger EMA	+15.0	+12.3	+10.9	+10.0	+9.3	+8.7	+8.2	+7.7	+7.3	6.9+	+6.5	+6.1	+5.7	+5.2	44.8	4.4	+3.8	+3.2	+2.4	1.	-1.4	Smaller EMA
PERCENTILE BANDS TABLE		CWT	Heavier Carcase Meight	+100	06+	+84	+81	+78	+76	+74	+72	+70	69+	+67	99+	+64	+62	09+	+58	+56	+54	+50	+45	+34	Lighter Sarcase Meight
RCEN	Fertility	DTC	Shorter Time to Calving	-8.9	-7.5	-6.8	-6.4	-6.0	-5.7	-5.5	-5.3	-5.0	4.8	-4.6	4.4	4.2	-4.0	-3.8	-3.6	-3.3	-3.0	-2.5	-1.7	-0.2	Longer Time to Calving
BE	Fer	SS	Larger Scrotal Size	+5.1	+4.1	+3.6	+3.3	+3.1	+2.9	+2.7	+2.6	+2.4	+2.3	+2.1	+2.0	41.9	41.8	+1.6	+1.5	+1.3	+	+0.8	+0.4	-0.4	Smaller Scrotal Size
		Milk	Heavier Evid Trigie Trigie	+29	+25	+23	+22	+21	+20	+19	+19	+18	+18	+17	+16	+16	+15	+15	+14	+13	+12	+1	6+	9+	Lighter Live Meight
	L	MCW	Heavier Mature Weight	+164	+143	+133	+126	+121	+117	+113	+109	+106	+103	+100	+97	+95	+91	+88	+85	+81	+76	69+	09+	+40	Lighter Mature Weight
	Growth	009	Heavier Live Weight	+163	+149	+142	+137	+133	+130	+128	+125	+123	+121	+118	+116	+114	+112	+109	+107	+104	+100	96+	+88	+74	Lighter Live Weight
		400	Heavier Live Weight	+123	+113	+108	+105	+102	+100	+98	96+	+95	+93	+92	06+	+88	+87	+85	+83	+81	+78	+75	+70	+60	Lighter Live Meight
		200	Heavier Live Weight	+70	+64	+61	+59	+57	+56	+55	+54	+53	+52	+51	+50	+49	+48	+46	+45	+44	+42	+40	+37	+30	Lighter Live Weight
	Birth	BW	Lighter Birth Meight	-0.4	+1.0	+1.7	+2.2	+2.5	+2.8	+3.1	+3.3	+3.5	+3.7	+4.0	+4.2	4.4.4	+4.6	+4.8	+5.1	+5.4	+5.7	+6.2	6.9+	+8.3	Heavier Birth Weight
	ā	ъ	Shorter Gestation Length	-10.4	-8.6	-7.6	-7.0	-6.5	-6.1	-5.7	-5.4	-5.0	-4.7	4.4	-4.1	-3.8	-3.5	-3.2	-2.8	-2.4	6.1-	ا .	-0.3	+1.8	Longer Gestation Length
	Calving Ease	CEDtrs	Less Calving Difficulty	6.6+	+8.3	+7.3	9.9+	+6.0	+5.4	44.9	+4.5	+4.1	+3.6	+3.2	+2.7	+2.2	+1.7	+1.2	+0.6	-0.2	1.1	-2.3	-4.2	-8.5	More Calving Difficulty
	Calvin	CEDir	Less Calving Difficulty	+10.2	+8.4	+7.2	+6.4	+5.7	+5.1	+4.5	+3.9	+3.4	+2.9	+2.4	+1.8	+1.2	9.0+	-0.1	6.0-	-1.8	-2.9	4.4	-7.0	-12.5	More Calving Difficulty
	6	% Band		1%	2%	10%	15%	50%	25%	30%	35%	40%	45%	20%	22%	%09	%59	%02	75%	%08	%28	%06	%26	%66	

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



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						TH	€ R	ЭСК	МО	MEI	NTU	M Q	8 PV	ATZ	ZQ8						
								Mid Mar	ch 2024 T	ransTasm	an Angus	Cattle Ev	/aluation								
		Calvin	g Ease				Growth			Fert	ility	Temp.			Car	case			Feed Eff.	Selection	n Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	\$A+	\$A-L
EBV	+0.9	+6.7	-3.8	+1.8	+44	+78	+110	+89	+22	-2.7	+1.3	+21	+65	+8.7	+1.0	+0.4	-0.5	+6.6	+1.03	\$198	¢225
Acc	77%	66%	95%	96%	93%	93%	90%	86%	79%	57%	92%	79%	77%	77%	78%	78%	73%	77%	63%	φ130	φυΖυ
Perc	63	14	60	11	79	87	69	70	15	88	79	49	78	10	16	18	91	1	98	51	69

							AY	RVA	LE	QUA	D O	9 PV	HIC	0 9							
								Mid Mar	ch 2024 1	ransTasm	nan Angus	Cattle Ev	aluation								
		Calvin	g Ease				Growth			Fer	tility	Temp.			Car	case			Feed Eff.	Selection	on Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	\$A+	\$A-L
EBV	-1.8	-1.4	-6.4	+4.7	+71	+108	+140	+104	+12	-4.8	+2.1	+18	+84	+13.2	-3.1	-4.5	+1.0	+2.8	+0.14	6064	\$400
Acc	69%	63%	88%	93%	91%	90%	88%	84%	78%	53%	90%	78%	80%	79%	80%	80%	74%	81%	69%	\$ ∠04	\$406
Perc	80	87	21	66	1	12	12	47	85	45	51	62	10	3	96	97	19	35	41	4	11

					R€	EILA	ND (a - 9	STR	ATIS	5PH	ERE	QI6	sv	NLR	QI6					
								Mid Mar	ch 2024 1	ransTasm	nan Angus	Cattle E	/aluation								
		Calvin	g Ease				Growth			Fer	tility	Temp.			Car	case			Feed Eff.	Selection	on Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	\$A+	\$A-L
EBV	+5.0	+1.4	-4.8	+2.7	+45	+93	+118	+107	+25	-7.3	+4.4	+11	+50	+9.6	+0.8	+0.3	-0.1	+5.3	+0.33	eaaa	\$402
Acc	71%	59%	91%	88%	87%	85%	85%	81%	75%	47%	83%	76%	75%	73%	73%	74%	66%	76%	64%	⊅ 233	⊅4 U∠
Perc	25	68	43	22	77	48	51	41	5	6	4	87	90	17	29	38	81	3	63	19	13

						RE	ILAN	ID P	ATF	RIOT	P9	08 F	° N	LRP:	908	3					
								Mid Mar	ch 2024 T	ransTasm	an Angus	Cattle Ev	aluation								
	Calving Ease Growth Fertility Temp. Carcase Feed Eff. Selection Index																				
TACE	CE Direct	E CE Gest. Birth 200 D 400 D 600 D Milk Days to Scrotal Carcase Muscle Rump																			
EBV	+4.7	+7.2	-3.7	+4.5	+54	+97	+118	+69	+23	-6.7	+3.4	+15	+63	+9.0	+0.7	+1.7	+0.2	+3.9	+1.03	eaga	\$430
Acc	75%	66%	84%	95%	93%	92%	89%	86%	80%	57%	90%	78%	81%	81%	81%	81%	76%	82%	71%	⊅ Z0∠	\$4 30
Perc	28	11	62	62	35	35	53	92	13	11	40	46	61	21	31	18	66	15	99	1	4

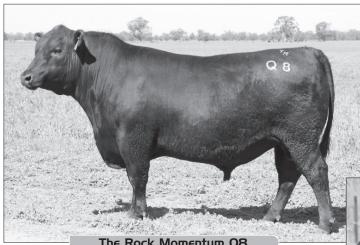
					BAL	.DRI	DGE	SR	GO	ALK	EEP	€R ¹	° U	SAIS	9356	524	3				
								Mid Mar	ch 2024 T	ransTasm	an Angus	Cattle Ev	/aluation								
	Calving Ease Growth Fertility Temp. Carcase Feed Eff. Selection Index															n Index					
TACE	CE Direct	CE CE Gest. Birth 200 D 400 D 600 D Milk Days to Scrotal Carcase Muscle Rump																			
EBV	+2.4	+0.7	-2.4	+4.2	+69	+127	+148	+122	+21	-2.1	+3.5	+37	+81	+11.7	-0.1	-0.2	+0.4	+2.0	-0.27	¢aaa	\$391
Acc	81%	66%	98%	98%	97%	97%	96%	90%	84%	52%	96%	94%	86%	87%	85%	84%	79%	87%	68%	⊅∠ 3∠	စုသဗ ၊
Perc	49	74	80	55	2	1	6	20	18	93	12	5	16	6	49	47	53	56	8	10	8

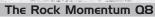
						R	EILA	AND	QU	AG (269	7 sv	NLF	RQ6	97						
									August M	lid-July B	reed Ave	rage EBVs									
		Calvin	g Ease				Growth			Fer	tility	Temp.			Car	case			Feed Eff.	Selection	on Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	\$A+	\$A-L
EBV	70%	56%	82%	92%	90%	87%	86%	81%	75%	45%	86%	73%	+99	+4.3	-3.2	-3.7	+0.6	+2.6	-0.08	6004	¢44.4
Acc	96%	84%	99%	99%	99%	99%	99%	98%	97%	75%	98%	98%	76%	73%	74%	75%	67%	76%	63%	\$234	54 14
Perc	37	62	66	74	3	2	2	7	45	79	47	1	2	74	97	93	41	39	20	18	8

REFERENCE SIRES

				В	ALD	RID	GE I	3EA	ST I	MOD)∈ B	074	, PV (USA	179	507	22				
								Mid Mar	ch 2024 T	ransTasm	an Angus	Cattle E	/aluation								
		Calvin	g Ease				Growth			Fert	tility	Temp.			Car	case			Feed Eff.	Selection	on Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	\$A+	\$A-L
EBV Acc	+3.2 98%	+4.1 90%	-3.0 99%	+3.5	+74 99%	+117 99%	+142 99%	+130 98%	+11 98%	-1.2 81%	+2.6 99%	+29 99%	+76 97%	+2.1 95%	-2.2 96%	-3.2 96%	-0.1 95%	+2.4 95%	-0.16	\$211	\$376
Perc	42	39	72	38	1	4	10	13	91	97	32	19	24	91	89	90	81	44	14	42	29

						R	EIL/	AND	PIF	ELL	I PS) 3 P	√ NL	RP9	913						
								Mid Mar	ch 2024 T	ransTasm	an Angus	Cattle Ev	/aluation								
		Calvin	g Ease				Growth			Fert	ility	Temp.			Car	case			Feed Eff.	Selection	on Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	\$A+	\$A-L
EBV	+4.4	+0.5	-5.1	+5.2	+66	+117	+150	+149	+15	-5.5	+3.3	+22	+92	+8.0	-1.1	-2.2	+0.8	+3.5	+0.16	\$256	¢1E1
Acc	76%	64%	95%	96%	94%	94%	91%	87%	81%	53%	93%	79%	81%	82%	82%	82%	76%	82%	69%	⊅ ∠30	Ф4 Э I
Perc	31	76	39	76	4	4	5	4	68	29	15	43	4	30	72	80	29	21	44	6	2





Reiland Pirelli P913



Baldridge Beast Mode B074



REILAND SPECULATOR S257

TOP 1% PROFIT INDEX SIRE



With autumn calving just starting, the Lucas family are excited to see SPECULATOR'S first calves hit the ground.

By the proponent Stoney Point Kingpin K211, he boasts exceptional data set with top 1% profit index, calving ease at +10.9, top 5% birthweight at a mere +0.9 through to top 10% 600D growth at +142.

It is hard to go past this with whole carcase data at +12.9 eye muscle and top 15% for IMF, along with positive fats. His docility top 30% at +25 makes him an exceptional allrounder and you will be sure to notice his progeny as they develop.

								N	lid Marcl	1 2024 Tr	ansTasn	nan Angu	s Cattle I	Evaluatio	n								
		Calvin	g Ease				Growth			Fert	ility	Temp.			Card	case			Feed Eff.	Struc	tural	Selection	n Index
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Claw Set	Foot Angle	\$A+	\$A-L
EBV	+10.9	+5.1	-4.0	+0.9	+61	+107	+142	+107	+28	-6.9	+1.4	+25	+89	+12.9	+1.7	+3.0	-0.1	+3.9	+0.20	+0.98	+1.00	\$293	¢473
ACC	64%	54%	82%	82%	82%	80%	81%	77%	74%	42%	79%	74%	70%	70%	69%	70%	61%	74%	61%	66%	66%	\$ 2 93	54/3
Perc	1	28	57	5	12	13	11	41	2	9	76	30	6	4	14	8	81	15	48	76	56	1	1

Lot 1 REILAND TALKBACK TI222 SV NLR22TI222 AMFU,CAFU,DDFU,NHFU DOB: 5/9/2022 (Natural) HBR

BALDRIDGE BEAST MODE B074 PV USA17960722
Sire: CAMPASPE ROCKS BEAST MODE Q10 PV HTMQ10
ABERDEEN ESTATE WILCOOLA F107 PV AHWF107

AYRVALE MERCURY M20 ™ HIOM20
Dam: REILAND SALLSON Q518 * NLRQ518
REILAND SALLSON M951 * NLRM951

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							ψV	¢ΛΙ
Synchronia Argon Cattle Essisation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞΑ	\$A-L
EBV	+6.8	+1.6	-7	+1.5	+48	+95	+119	+96	+25	+3.3	-5.1	+58	+9.7	+0.5	-0.5	+0.9	+2	-0.01	¢210	\$375
ACC	62%	52%	80%	80%	81%	79%	79%	75%	71%	77%	39%	67%	67%	67%	68%	58%	72%	58%	φ219	φ3/3
Tue	ita Ohaan		DW	TANOMT	400MT CC) C/FM	IA D:l- D	IME) O						St	ructural A	ssessmer	nt			

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

MILK - EMA - HEIFERS

Top 8% birthweight bull at +1.5 to start the sale. Ideal credentials for use as a heifer bull and a natural follow on for cow herd joinings. Thickset, well muscled sire with top 5% for milk at +25. Emanates from a productive cow line.

Lot 2 REILAND TAREE TI632 PV NLR22TI632

AMFU,CAFU,DDFU,NHFU DOB: I2/8/2022 (AI) HBR

STONEY POINT REALITY M911 PV SYAM911
Sire: REILAND Q - STRATISPHERE Q16 SV NLRQ16
REILAND NICKY N921 * NLRN921

AVALON ANGUS NEVILLE N3 SV EQWN3

Dam: REILAND BARTEL R859 PV NLRR859

LAWSONS BARTEL E7 J695 SV VLYJ695

TACE							March	2024 Tra	ınsTasma	n Angus C	attle Eval	uation							ψA	\$A-L
Symplectic Argus Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	⇒A-L
EBV	+0.6	+4.1	-5.1	+4.1	+49	+94	+126	+85	+29	+3.6	-5.4	+76	+12.3	-0.3	-0.6	+0.8	+3.8	-0.58	\$244	#202
ACC	62%	52%	82%	80%	81%	79%	80%	76%	72%	77%	39%	68%	68%	67%	69%	58%	73%	60%	\$ 244	\$383

Traits Observed	GL,BWT,200WT,400WT,SC,Genomics
Trait Focus	MARBLING - HEIFERS - EMA

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

A heifers first calf with a who's who in the Angus carcase world. His sire, Reiland Q16 is sitting in the top 2% of the breed at +5.4 IMF. Suitable for all joinings with ideal Mature Cow Weight at +85 relative to growth at +126. Well balanced carcase sire given top 5% EMA at +12.3 and +3.8 IMF. His top 10% scrotal at +3.6 augurs well for early heifer puberty. Top 1% for milk at +29. A real herd asset.

Lot 3 REILAND TUMUT TIGI9 PV NLR22TIGI9

AMFU,CAFU,DDFU,NHFU DOB: 9/8/2022 (AI) HBR

STONEY POINT REALITY M911 PV SYAM911
Sire: REILAND Q - STRATISPHERE Q16 SV NLRQ16
REILAND NICKY N921 * NLRN921

SYDGEN ENHANCE SV USA18170041
Dam: REILAND BLACKLIZ R927 PV NLRR927
REILAND BLACKLIZ Z509 PV NLRZ509

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							ψV	\$A-L
Symplecture Argen Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞΑ	ֆA-L
EBV	+3.1	+0.9	-2.8	+3.3	+42	+94	+116	+114	+19	+2.7	-5	+51	+10.5	+0.8	-0	+0.7	+3.3	-0.4	¢200	¢261
ACC	65%	55%	83%	81%	82%	81%	81%	77%	73%	79%	41%	69%	69%	68%	70%	60%	74%	61%	\$200	စု၁၀ ၊

Traits Observed

GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

MARBLING - HEIFERS - EMA

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

An ET heifers first calf by the same sire as previous lot. Strong cow family and a well balanced genetic package suitable for heifer joining and imparting carcace excellence to retained females and feeder steers. A faultless sire with the elite background of Sydgen Enhance under pinning his strength of pedigree. Top 10% EMA at +10.5.

urchaser:

TACE							March :	2024 – Tra	nsTasmar	Angus Ca	ttle Evalu	ation - Bre	eed Averag	je EBVs						
Paris Estados	Calvin	g Ease	Bir	th			Growth			Fert	ility			Car	case			Other	Selection	n Index
Control Control	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 4 REILAND TAMWORTH TI627 PV NLR22TI627

AMFU,CAFU,DDFU,NHFU DOB: II/8/2022 (AI) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND NED N1164 SV NLRN1164
REILAND FIREPLAY K943 # NLRK943

SPRING HILL MISTABOJANGLES M9 SV RNPM9
Dam: REILAND CLYPTA R655 SV NLRR655

REILAND CLYPTA L238 # NLRL238

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							ψA	\$A-L
Symplectic Acques Cattle Destruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+3.7	+2.3	-2.9	+2.6	+45	+82	+104	+100	+14	+2.9	-7.2	+65	+10.2	+0.5	-1.7	+1.2	+3.5	-0.75	¢2/1	\$398
ACC	63%	52%	83%	81%	82%	80%	80%	77%	73%	78%	40%	69%	68%	68%	69%	59%	73%	60%	\$241	4330

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

Trait Focus IMF - HEIFERS - SCROTAL

Heifers first calf by Reiland Ned. A real calving ease specialist given top 20% birthweight at +2.6. Top 10% EMA at +10.2, neutral fats and +3.5 IMF.

Purchaser: .

Lot 5 REILAND THORN TI26I SV NLR22TI26I

AMFU,CAFU,DDFU,NHFU DOB: 29/8/2022 (Natural) HBR

AYRVALE LALOR L56 PV HIOL56
Sire: REILAND ROSEWOOD R290 PV NLRR290
REILAND NEW DESIGN N779 SV NLRN779

REILAND KIWI K201 PV NLRK201
Dam: REILAND ABIGAIL Q465 ** NLRQ465
REILAND ABIGAIL J249 ** NLRJ249



TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							φA	\$A-L
tigen lagrage Angen Cattle Destuation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	⇒A-L
EBV	+6	-0.2	-3.6	+3.1	+57	+101	+134	+130	+13	+2.9	-2.7	+75	+14.4	-2.1	-1.6	+1.2	+3.1	-0.54	¢222	¢202
ACC	61%	51%	80%	80%	81%	79%	80%	76%	71%	77%	38%	67%	67%	67%	68%	58%	72%	58%	\$223	\$393

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

Trait Focus HEIFERS - CURVE BENDER - AI OPTION

			Structural	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	н 🌁	4	· Part	17	P	3	
6 6	7	7	6	3	5	C+	1

One of the Reiland Rosewood bulls first offspring and worth the wait. These bulls have virtually done it themself on pasture up until March. This bull should tick a few boxes in terms of birth - growth (top 15 at +134), scrotal and top 2% eye muscle at +14.4 whilst holding +3.1 IMF. Use in fresh or straw semen programs to great effect and progressive herd genetic improvement. Reiland Angus reserves the right to collect semen from this sire at the purchaser's convenience and at our cost. His dam line is equally well proven via the influence of Reiland Kiwi who at 10 years of age is retaining +4.2 IMF. Great baseline, and even greater bull.

Purchaser: ...

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Lot 6 REILAND TOWNSEND TISI7 SV NLR22TISI7 AMFU, CAFU, DDFU, NHFU DOB: 20/9/2022 (Natural) HBR

REILAND HILARY H874 PV NLRH874
Sire: REILAND MOSMAN M1035 SV NLRM1035
COOLANA ELDORENE ERICA G110 SV VCCG110

BRAVEHEART OF STERN SV NZE1217000784
Dam: REILAND MISS J961* NLRJ961

PC MISS 338 RIGHT TIME D82 PV DYDD82

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							ψA	\$A-L
Symplectic Argen Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ŞА	\$A-L
EBV	+2.4	+1	-2.8	+4.8	+54	+102	+128	+89	+19	+3.8	-6.3	+79	+9.2	-1	-1.2	+0.6	+2.4	-0.31	¢ass	¢40E
ACC	65%	55%	82%	82%	83%	81%	81%	78%	74%	79%	44%	70%	69%	69%	70%	62%	74%	61%	\$255	\$4 ∪5

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

GROWTH - SCROTAL - EMA

			Structural	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	5	5	B-	1

A sire with ample growth and impressive, fertile cow family lineage. Thick set and proud given his high impact proven genetics. Top 20% 400D weight at +102, top 5% scrotal at +3.8 combine well given their profit driving influence in growth and fertility. Top 20% EMA at +9.2 will maintain maturity and carcase yield. His top 7% \$A index at +\$255 sums it up well.

The state of the s

TACE							March 2	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averag	e EBVs						
September 1	Calvin	g Ease	Ease Birth Growth							Fert	ility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 7 REILAND TICK TISI8 PV NLR22TISI8

AMFU,CAFU,DDFU,NHFU DOB: 25/9/2022 (AI) HBR

CONNEALY CONFIDENCE PLUS # USA17585576 Sire: MILL BRAE BENCHMARK 9016 PV USA19503604 MILL BRAE FP JOANIE 3063 # USA17630369 EF COMPLEMENT 8088 PV USA16198796

Dam: REILAND HENLEY P935 PV NLRP935

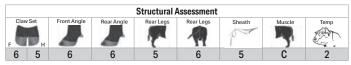
REILAND HENLEY H909 SV NLRH909



TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Angel Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	\$A-L
EBV	+3.3	+4.5	-8.2	+3.5	+65	+118	+154	+138	+25	+4	-7	+73	+10.8	-1.9	-3.6	+1.6	+1	-0.03	¢264	¢/E0
ACC	65%	54%	83%	81%	82%	80%	80%	77%	72%	78%	41%	70%	69%	68%	69%	60%	74%	60%	⊅ ∠04	9459

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

Trait Focus NEW SIRE - GROWTH - TOP 1% INDEX



Some may recall Lot 10 from 2023 autumn sale who promised elite performance, however unfortunately was withdrawn from sale and subsequently died. This lot is from the same dam by new and limited USA sire. From any angle this bull could be a major breed contributor. Top 3% for 200,400 and 600 day growth topping at +154 is more than impressive given his low birth at +3.5, short gestation and calving ease, 5% for milk, scrotal and docility at +30. Eyemuscle a creditable +10.8 (top 10%). In fact this bull could be better than his well credentialed sire due to his No 1 cow from the HENLEY cow family. Be bold and plan year next Al program with him. Reiland Angus will retain a 50% semen and marketing right in this elite sire.

Purchaser: ...

Lot 8 REILAND THORTON TISIS SV NLR22TISIS

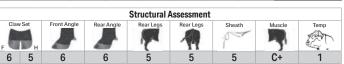
AMFU,CAFU,DDFU,NHFU DOB: 24/9/2022 (Natural) HBR

REILAND HILARY H874 PV NLRH874
Sire: REILAND MOSMAN M1035 SV NLRM1035
COOLANA ELDORENE ERICA G110 SV VCCG110

KAROO D145 GENERATOR G220 PV NENG220
Dam: REILAND LOWEN M932 # NLRM932
ST PAULS 458N LOWAN D111 PV NSTD111

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Esperiment Argent Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+4.5	+7.5	-8.9	+4.4	+55	+101	+134	+108	+20	+5.6	-7.6	+78	+8.9	-1.1	-0.7	+1.2	+0.7	-0.27	\$247	¢42E
ACC	64%	54%	82%	82%	82%	81%	81%	77%	74%	78%	42%	70%	69%	69%	70%	61%	74%	61%	\$24 1	34 ∠3

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	EMA - GROWTH - SCROTAL



A bullet proof data set combining ease of calving, growth and top 1% scrotal at +5.6. Progressive programs prioritize fertility over other criteria. You be the judge. Top 5% \$A-L index at +\$425

Purchaser:

Lot 9 REILAND TABLE TOP TI628 PV NLR22TI628

AMFU,CAFU,DDFU,NHFU DOB: II/8/2022 (AI) HBR

G A R SURE FIRE 6404 # USA17965471 Sire: GB FIREBALL 672 PV USA18690054 GB ANTICIPATION 432 # USA18054344 KO PROCEED P79 PV NZCP79

Dam: REILAND AMBUSH R478 SV NLRR478

REILAND AMBUSH N1525 # NLRN1525

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Sure Suprage Arrayon Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+8.2	+7.7	-2.7	+1.2	+46	+82	+107	+60	+32	+3.7	-6.1	+67	+10.3	-0.4	-2	+0.8	+4.2	-0.49	¢ 252	\$389
ACC	69%	59%	83%	82%	83%	82%	82%	79%	75%	80%	44%	72%	72%	71%	73%	63%	76%	65%	\$252	\$369

ACC	0370	3370	0370	0270	0370	0270	0270	7370	7570	0070	4470	1270	1270	7 170	7370	0370	7070	0370		
Tuest	t- 0h		CL DI	A/T OOOM!	T 400MT	CO C/F	MA D:L D	IME	O					S	tructural A	Assessmen	ıt			
Iran	ts Obser	vea	GL,BI	/V 1,200VV	T,400WT,9	oc,scan(E	MA,RID,RI	ımp,ııvır),	Genomics		Claw Set	Front An	gle Rea	Angle	Rear Legs	Rear Legs	Sheath	n Mu	scle	
Train	t Focus				MII	.K - EM	A - IMF						4		No.	17	P		31	é
7767	. 1 0000	_			IVIIL		1 11411				6 5	6		8	5	5	5		`	

Heifers first calf by influential P79 sire. Well muscled son of Fireball. Top 10% EMA at +10.3 and high praise IMF at +4.2. Easy to choose heifer joining sire with top 1% for milk that will translate to kilos at weaning.

TACE							March :	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averaç	je EBVs						
	Calvin	Calving Ease Birth					Growth			Fert	ility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 10 REILAND TAB TI629 PV NLR22TI629

AMFU,CAFU,DDFU,NHFU DOB: II/8/2022 (AI) HBR

G A R MOMENTUM PV USA17354145 Sire: THE ROCK MOMENTUM Q8 PV ATZQ8 MURRAY WAVE J43 PV NURJ43 V A R DISCOVERY 2240 PV USA17262835

Dam: REILAND MAX CAP R911 PV NLRR911

ABERDEEN ESTATE MAX CAP F36 SV AHWF36

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Sympleyer Arges Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+7.3	+5.2	-2.9	+1.2	+45	+82	+115	+94	+19	+2.6	-2.6	+63	+8.9	-0.2	-1.9	+0.3	+6	-0.98	¢ana	¢2E4
ACC	67%	58%	83%	82%	83%	81%	81%	78%	74%	80%	45%	71%	71%	70%	71%	62%	75%	63%	\$203	4334

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

Trait Focus IMF - HEIFERS - CALVING EASE

A heifers first calf. A predictable cross that has always yielded low birth and superior carcase. Top 2% IMF at +6.0. A tremendous genetic package that will elevate carcase quality rapidly

Lot 11 REILAND TARADA TI635 PV NLR22TI635

AMFU.CAFU,DDFU,NHFU DOB: 15/8/2022 (AI) HBR

G A R SURE FIRE 6404 * USA17965471 Sire: GB FIREBALL 672 PV USA18690054 GB ANTICIPATION 432 * USA18054344 KO PROCEED P79 PV NZCP79

Dam: REILAND IRIS R486 SV NLRR486

REILAND IRIS N453 SV NLRN453

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							ψV	\$A-L
turnianum Argen Cattle Essisation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	-8.4	+3.9	-3.5	+6.4	+60	+98	+137	+108	+20	+3	-7.2	+80	+8.3	-1.1	-0.8	+0.8	+3.9	-0.9	\$248	фаог
ACC	69%	59%	83%	82%	83%	82%	82%	79%	75%	80%	44%	72%	72%	71%	73%	63%	76%	65%	\$248	\$385

Traits Observed	GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	IMF - GROWTH - CARCASE WEIGHT

•			. =		0070		0.70	
ſ				Structural /	Assessment	t i		
	Claw Set H	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6 6	6	6	5	6	5	C	1

Heifers first calf, suitable for cow herd joinings with ample growth at +137 whilst maintaining a modest MCW of +108. A tremendous DOC of +30 from a Fireball offspring is a significant achievement. Equally top 7% for Days to calving is a significant profit driver in all cattle breeding enterprises.

Lot 12 REILAND THOMAS T957 PV NLR22T957

AMFU,CAFU,DDFU,NHFU DOB: 19/8/2022 (ET) HBR

SITZ WISDOM 481T # USA15636992 Sire: STONEY POINT KINGPIN K211 sv SGMK211

YPOINT KINGPIN K211 ST SGMK211 STONEY POINT YANKEE QUEEN H208 FY SGMH208 NARRACALCA VALIANT V7 SV NNDV7

Dam: REILAND BLACKLIZ Z509 PV NLRZ509

WOOLAMIA W90 SV NHWW90

TACE March 2024 TransTasman Angus Cattle Evaluation \$A-L CED CEM GL BW 200W 400W 600W MCW MILK SS DC CWT EMA RIB IMF +54 +12 +11.5 -0.1 65% 83% 81% 81% 80% | 42% | 71% | 70% | 70% | 71% | 63% | 74% | 60%

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

CALVING EASE - EMA - DONOR DAM

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

A super sound ET son of KINGPIN who posts top 8% eye-muscle at +11.5 and as smooth made as you can imagine. His dam has been a dominant donor who was ahead of her time. Faultless structure and data set and a bull with exceptional constitution.

Purchaser: ________\$ _________

TACE							March :	2024 – Tra	nsTasman	Angus Ca	attle Evalu	ation - Bre	ed Averag	e EBVs						
Total College	Calvin	g Ease	Bir	rth			Growth			Fert	tility			Car	case			Other	Selectio	n Index
Committee of the Commit	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Purchaser:

Lot 13 REILAND TARGET T914 PV NLR22T914

AMFU,CAFU,DDFU,NHFU DOB: 19/7/2022 (ET) HBR

LAWSONS MOMENTOUS M518 PV VLYM518
Sire: MURDEDUKE QUARTERBACK Q011 PV CSWQ011
MURDEDUKE BARUNAH N026 PV CSWN026

ESSLEMONT LOTTO L3 PV WWEL3

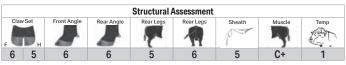
Dam: REILAND BOUQUET Q36 SV NLRQ36

REILAND BOUQUET N16 * NLRN16

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Argus Cattle Debustion	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	⇒A-L
EBV	+6.5	+4.6	-5.6	+4.3	+54	+107	+134	+102	+19	+3.1	-4.2	+81	+13.3	+1	-2.3	+1	+3.7	-1.01	¢276	\$445
ACC	68%	58%	82%	82%	83%	81%	82%	78%	73%	79%	45%	71%	71%	70%	72%	62%	75%	64%	\$276	9445

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

Trait Focus CALVING EASE - GROWTH - MARBLING



One of the Reiland Rosewood bulls first offspring and worth the wait. These bulls have virtually done it themself on pasture up until March. This bull should tick a few boxes in terms of birth - growth (top 15 at +134), scrotal and top 2% eye muscle at +14.4 whilst holding +3.1 IMF. Use in fresh or straw semen programs to great effect and progressive herd genetic improvement. Reiland Angus reserves the right to collect semen from this sire at the purchaser's convenience and at our cost. His dam line is equally well proven via the influence of Reiland Kiwi who at 10 years of age is retaining +4.2 IMF. Great baseline, and even greater bull.

Purchaser: \$

Lot 14 REILAND TAMBO T915 PV NLR22T915

AMFU,CAFU,DDF,NHFU DOB: 24/7/2022 (ET) HBR

G A R PROPHET SV USA16295688
Sire: BALDRIDGE BEAST MODE B074 PV USA17960722
BALDRIDGE ISABEL Y69 # USA17149410

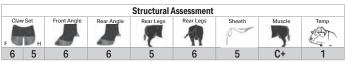
ARDROSSAN EQUATOR A241 PV NAQA241

Dam: WITHERSWOOD PRUE J0002 SV CWJJ0002

WITHERSWOOD PRUE G48 PV CWJG48

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							¢Λ	¢ΛΙ
Surediagnum Argun Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	-4.5	-0.8	-3.8	+5.5	+76	+126	+161	+163	+7	+3.8	-3.3	+97	+3	-3.3	-3.3	-0.1	+1.8	-0.32	¢10E	\$373
ACC	72%	66%	83%	83%	84%	82%	83%	80%	77%	81%	54%	74%	74%	73%	74%	67%	77%	67%	ฐเลอ	\$3/3

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	GROWTH - MID MATURITY - DOCILITY



Built like a tank, Tambo is an exciting Beastmode sire from a wonderful donor cow purchased from Henry Ramage. Super sound, extremely docile with length of carcase in a frame 5.7. Top 1% 200,400,600 day growth is a very compelling option. Review his data set and phenotype, carefully.

Lot 15 REILAND TONY T924 PV NLR22T924

AMFU,CAFU,DDFU,NHFU DOB: 21/7/2022 (ET) HBR

G A R PROPHET SV USA16295688
Sire: BALDRIDGE BEAST MODE B074 PV USA17960722
BALDRIDGE ISABEL Y69 # USA17149410

ARDROSSAN EQUATOR A241 PV NAQA241

Dam: WITHERSWOOD PRUE J0002 SV CWJJ0002

WITHERSWOOD PRUE G48 PV CWJG48

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic August Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ΨΛ	
EBV	+5	+2.3	-4.8	+1.4	+44	+82	+107	+69	+18	+0.5	-2	+62	+1.6	+1.7	-3.6	-0.5	+3.4	-0.31	¢100	¢one
ACC	72%	65%	83%	83%	84%	82%	82%	80%	77%	80%	53%	74%	73%	73%	74%	67%	77%	67%	के 109	φουο

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics	
Trait Focus	CALVING EASE - LOW BIRTH - IMF	F (

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

A full brother to previous lot. As with all Beastmode offspring they excel in docility, foot structure and phenotype. Well suited for heifer joinings given low birth at +1.4 and positive calving ease. Top 20% for marbling at +3.6.

TACE							March :	2024 – Tra	nsTasman	n Angus Ca	ittle Evalu	ation - Bre	eed Averag	e EBVs						
	Calvin	g Ease	Bir	th			Growth			Fert	ility			Care	case			Other	Selection	n Index
Calle Concessor	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 16 REILAND TIGER T927 PV NLR22T927

AMFU,CAFU,DDFU,NHFU DOB: 25/7/2022 (ET) HBR

GARMOMENTUM PV USA17354145 Sire: THE ROCK MOMENTUM Q8 PV ATZQ8 MURRAY WAVE J43 PV NURJ43

CLUNES CROSSING DUSTY M13 PV QMUM13

Dam: AYRVALE QUEEN Q20 PV HIOQ20

STRATHEWEN REGENT MITTAGONG J23 PV VSNJ23

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Name September 1 Carttle Desharbition	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	ŞA-L
EBV	-5.5	+2.2	-1.6	+3.4	+57	+96	+119	+111	+8	+1.5	-4.7	+76	+9.3	+0.5	-1	+0.4	+3.8	-0.64	¢212	¢251
ACC	66%	57%	82%	82%	83%	81%	81%	78%	74%	79%	45%	71%	71%	70%	71%	62%	75%	63%	ΨΖΙ 3	စုသာ ၊

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Trait Focus IMF - EYE MUSCLE - DONOR DAM

Structural Assessment

Used as a backup sire so take that into account when assessing this impressive young sire. Ideal spread of data for any progressive Angus herd wishing to breed elite replacement females and feeder steers.

AMFU,CAFU,DDFU,NHFU DOB: 17/8/2022 (ET) HBR

Lot 17 REILAND TALENT T955 PV NLR22T955

TE MANIA YORKSHIRE Y437 PV VTMY437

Dam: TWYNAM E69 sv NXTE69 TWYNAM B452 PV NXTB452

Sire: BALDRIDGE BEAST MODE B074 PV USA17960722 BALDRIDGE ISABEL Y69 # USA17149410

GARPROPHET SV USA16295688

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argen Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞΑ	⇒A-L
EBV	+1.5	+0.3	-2.7	+2.9	+57	+88	+104	+97	+18	+3.5	-2.9	+57	+11.5	-4.1	-5.2	+2.2	+1.5	-0.15	¢ana	6222
ACC	72%	64%	83%	83%	84%	82%	82%	80%	78%	81%	53%	74%	73%	73%	74%	67%	76%	66%	\$203	ఫ ડડડ

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	EMA - PHENOTYPE - RETAIL BEEF

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

If you are looking to maintain type and docility, look no further. Top 5% for eyemuscle at +11.5 and docility at +37. Super quiet, sound and the full brother that was sold to Dick and Jenny Turnbull several years ago who elevated performance in a single mating. Use confidently across heifers or cow joinings to retain the heifers. Top 1% RBY at +2.2.

Lot 18 REILAND TAHLEE T765 SV NLR22T765

AMF,CAF,DDF,NHF DOB: 15/9/2022 (Natural) APR

TOPBOS LEADING EDGE L292 PV DBLL292

Sire: REILAND RABY R325 PV NLRR325

STRATHEWEN G34 MITAGONG J23 N04 PV VSNN04

UNKNOWN UNKNOWN Dam: REILAND P1346 # NLRP1346

UNKNOWN UNKNOWN

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic August Cattle Delateston	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	⇒A-L
EBV	+3.4	+6.8	-4.2	+4.6	+48	+96	+123	+113	+13	+2.1	-2.3	+64	+3.4	-1	-3.3	+0.9	+0.6	-0.55	¢155	\$305
ACC	59%	48%	79%	79%	80%	78%	78%	74%	69%	76%	36%	66%	66%	65%	67%	56%	72%	58%	စု ၊ ၁၁	ခုသပ ၥ

Traits Observed BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Trait Focus PHENOTYPE - MUSCLE - CALVING EASE

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

You will give this bull plenty of ticks when you scrutinize this form. Strong boned, well muscled and balanced will be your notes. His sire in RABY R325 is certainly breeding high growth, slick skinned impressive offspring.

TACE							March:	2024 – Tra	ınsTasman	Angus Ca	ittle Evalu	ation - Bre	eed Averag	e EBVs						
Cale College	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Car	case			Other	Selectio	n Index
Colle (sociation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 19 REILAND TAHMOOR T770 SV NLR22T770 AMFU,CAFU,DDFU,NHFU DOB: 20/8/2022 (Natural) HBR

TOPBOS LEADING EDGE L292 PV DBLL292
Sire: REILAND RABY R325 PV NLRR325
STRATHEWEN G34 MITAGONG J23 NO4 PV VSNNO4

SYDGEN BLACK PEARL 2006 PV USA17236055
Dam: REILAND WEDGEWOOD P175 * NLRP175
TWYNAM E69 SV NXTE69

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TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argon Cattle Columbia	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	ŞA-L
EBV	+3.1	+7	-7.8	+5.6	+67	+120	+157	+151	+24	+3.1	-4.9	+89	+11.1	-2.2	-3.5	+0.9	+2	-0.24	¢244	\$442
ACC	64%	55%	81%	81%	82%	80%	80%	77%	73%	78%	44%	70%	69%	69%	70%	61%	74%	62%	\$244	9442

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

Trait Focus SIRE OPTION - EMA - GROWTH

A stud sire with proven bloodlines. Top 2% growth at +120 (400D), +157 (600D) from a more than acceptable birthweight. Combined with positive calving at top 9% for short gestation at -7.8, he is a game changing sire. Excellent +38 for docility and top 9% for eye muscle at +11.1 he will add type, soundness and growth while improving carcase quality. Top 2% A-L Angus index at +442. Reiland Angus retains a 25% semen and marketing right in this attractive sire and would call on the right to collect semen at purchasers convenience.

Purchaser:



Lot 19 Reiland Tahmoor T770 March 2023 at weaning

Lot 20 REILAND TOOMA T718 SV NLR22T718

AMFU,CAFU,DDFU,NHFU DOB: 17/8/2022 (AI) HBR

SYDGEN ENHANCE SV USA18170041
Sire: BALDRIDGE SR GOALKEEPER PV USA19356243
BALDRIDGE ISABEL E030 # USA18803961

REILAND HILARY H874 PV NLRH874

Dam: REILAND PAGENT Q938 * NLRQ938

ST PAULS PAGENT C105 PV NSTC105

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							φA	\$A-L
Symplectic Argent Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+4.7	+1.9	-5.1	+3.4	+61	+112	+139	+123	+18	+3.4	-4.4	+79	+12.4	-0.7	-2	+1.4	+0.7	-0.21	6227	6411
ACC	65%	54%	82%	81%	82%	81%	81%	77%	72%	79%	41%	69%	69%	69%	69%	61%	73%	59%	\$237	\$411

Traits Observed

GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

GROWTH - EMA - LENGTH

				Structural A	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
					.40	0		Mary N
F W	н	4	400	1	77	1	7	£ ,
6	6	6	6	6	6	5	C	2

A Goalkeeper son with strong phenotype appeal. A true B- muscle sire with ease of movement and performance given his top 6% 400D weight at +112 and a top 12% for 600D at +140. Note his low birthweight at +3.4. A sire to accelerate carcase and maternal traits given +12.4 EMA and +1.4 RBY with strong structural soundness. He is the type of bull that will keep you well ahead of the pack in the paddock and feedlot performance.

TACE							March 2	2024 – Tra	ınsTasmar	n Angus Ca	attle Evalu	ation - Bre	eed Averag	e EBVs						
PON.	Calvin	g Ease	Bir	th			Growth			Fert	tility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 21 REILAND TABOR T672 # NLR22T672

AMI6%,CAFU,DDFU,NHFU DOB: 9/8/2022 (AI) HBR

REILAND JORDAN J61 SV NLRJ61

REILAND KEKA K232 SV NLRK232

Sire: REILAND PIRELLI P913 PV NLRP913

Dam: REILAND PRIMROSE Q610 SV NLRQ610

STRATHEWEN REGENT WILPENA J49 PV VSNJ49

REILAND PRIMROSE M1409 # NLRM1409

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							ψA	\$A-L
Symplectic Argent Cattle Deblastion	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞΑ	ŞA-L
EBV	+0.4	+0.8	-3.4	+5.2	+56	+104	+134	+130	+17	+2.2	-4.9	+81	+8.6	-1.7	-2.1	+1.1	+2.5	-0.09	¢210	¢291
ACC	54%	45%	82%	73%	68%	69%	66%	64%	57%	73%	35%	57%	57%	59%	59%	53%	61%	49%	ΦΖ 10	4304

Traits Observed GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF) TYPE - GROWTH - MUSCLE Trait Focus

Structural Assessment

Reiland Pirelli sons need no introduction to clients for outstanding structure, style and type with a positive dataset. Well proven in both carcase with easy to observe dimension, strong carcase (top 15% CWT) and high performance maternal background.

Lot 22 REILAND THOUSAND T343 PV NLR22T343

AMFU, CAFU, DDFU, NHFU DOB: 3/8/2022 (AI) HBR

RENNYLEA EDMUND E11 PV NORE11 Sire: LANDFALL KEYSTONE K132 PV TFAK132 LANDFALL ARCHER H807 SV TFAH807

REILAND HILARY H874 PV NLRH874 Dam: REILAND IRIS R1084 SV NLRR1084 REILAND IRIS M1022 # NLRM1022

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Sanstannan Argen Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ΨA	∌A-L
EBV	+1.6	+9.7	-5.9	+2.5	+51	+97	+133	+116	+21	+2	-5.2	+83	+6.3	+0.1	-1.9	+0.4	+3.8	-0.31	\$220	\$385
ACC	70%	62%	83%	82%	83%	81%	82%	79%	76%	80%	50%	72%	72%	71%	72%	65%	75%	64%	\$220	ခုဒ္ခဝ၁

Traits Observed	GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	LOW BIRTH - HEIFERS - IMF

Structural Assessment	
Claw Set Front Angle Rear Angle Rear Legs Rear Legs Sheath	Muscle Temp

A heifers first calf. Here is a bull that does it all. Top end 2% calving ease and a mere +2.5 birthweight and following through to +133 600D growth. Difficult to fault sire by Landfall Keystone who easily catches your eye for length, muscle and style. Top 16% for marbling at +3.8. An easy improvement on his sire across the board. A careful study on him.

Lot 23 REILAND THUNDER T352 SV NLR22T352

AMFU,CAFU,DDFU,NHFU DOB: 6/8/2022 (AI) APR

STONEY POINT REALITY M911 PV SYAM911 Sire: REILAND Q - STRATISPHERE Q16 sv NLRQ16 REILAND NICKY N921 # NLRN921

AVALON ANGUS NITRO N8 SV EQWN8 Dam: REILAND JOYCE R1325 # NLRR1325 REILAND JOYCE P679 # NLRP679

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplecture Argust Cattle Distraction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	-0.7	-3.2	-5.7	+5	+53	+99	+130	+112	+23	+5.8	-7.6	+62	+14.5	+0	-1.4	+1.2	+3.2	-0.33	\$246	¢406
ACC	60%	50%	82%	80%	81%	79%	79%	75%	70%	77%	37%	67%	67%	67%	68%	58%	72%	58%	\$240	9400

Traits Observed GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics EYE MUSCLE - SCROTAL - BALANCE Trait Focus

				Structural /	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	5	6	6	5	5	5	С	1

Heifers first calf who will attract attention. Impressive birth - growth spread at +130 (600D). Combines well with top 2% eye muscle at +14.5 and a +3.2 IMF. He is a big mass/volume bull, the type that will stay together in good or poorer seasons.

Purchaser:

TACE							March 2	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averag	e EBVs						
September 1	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 24 REILAND THEORY TII66 SV NLR22TII66

AMFU,CAFU,DDFU,NHFU DOB: 25/9/2022 (Natural) HBR

G A R PROPHET SV USA16295688
Sire: REILAND PATRIOT P908 PV NLRP908
REILAND LOWEN K927 PV NLRK927

SYDGEN BLACK PEARL 2006 PV USA17236055
Dam: REILAND KAHARAU N945 * NLRN945

KAHARAU 07-8215 * NZE176831078215

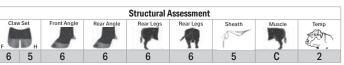
TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Angel Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ֆA-L
EBV	+4.6	+9.9	-6.3	+3.7	+54	+101	+131	+77	+25	+2	-6.4	+79	+4.1	+0.1	-0.3	+0.2	+1.7	-0.57	\$254	\$405
ACC	64%	56%	81%	81%	82%	80%	80%	77%	73%	78%	45%	70%	69%	69%	70%	62%	74%	62%	Ψ 2 J4	\$403

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

HEIFERS - GROWTH - OUTCROSS



Impressive carcase length here in a sire who emanates from NZ cow base. Ticks a lot of boxes for calving ease, growth (top 20%) and carcase weight at +79. We deliberately embarked on importing outside bloodlines to assure "fresh" genetics with proven performance and longevity. You won't be disappointed investing here.

urchaser

Lot 25 REILAND TABLELAND T647 SV NLR22T647 AMFU, CAFU, DDFU, NHFU DOB: 26/8/2022 (Natural) HBR

REILAND JORDAN J61 SV NLRJ61 Sire: REILAND PIRELLI P913 PV NLRP913

STRATHEWEN REGENT WILPENA J49 PV VSNJ49

BALDRIDGE BEAST MODE B074 ^{PV} USA17960722 Dam: REILAND WEDGEWOOD P621 * NLRP621 TWYNAM E69 ^{SV} NXTE69

TACE March 2024 TransTasman Angus Cattle Evaluation \$A-L CED CEM GL BW 200W 400W 600W MCW MILK SS DC CWT **EMA** RIB RUMP RBY IMF +103 +125 +128 +11 ACC | 66% | 56% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79%

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	GROWTH - IMF - HEIFERS

			Structural /	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
Е В Н	8	S	1	77	7	31	Ex. ()
5 5	6	6	6	5	4	C+	2

An impressive cross from a very productive Beastmode cow line. Well conformed sire with ideal birth to growth at +125 600D combining with top 4% Net feed efficiency which will become more important going forward in breeding programs. Power/bone/muscle.

Purchaser: ______\$

Lot 26 REILAND T-REX T698 SV NLR22T698

DOB: 4/9/2022 (Natural) HBR

V A R GENERATION 2100 PV USA17171587 Sire: TWYNAM N037 SV NXTN037

TWYNAM D156 # NXTD156

STONEY POINT KINGPIN K211 $^{\rm SV}$ SGMK211 Dam: REILAND BOUQUET N16 $^{\#}$ NLRN16

REILAND BOUQUET G734 # NLRG734

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argon Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞΑ	⇒A-L
EBV	+5.1	+0.7	-2.8	+1.8	+39	+71	+94	+49	+28	+1.9	-5	+45	+7.8	+4.8	-6.5	-1.1	+4	-0.75	¢200	\$318
ACC	64%	55%	82%	81%	82%	80%	80%	77%	73%	78%	41%	69%	69%	69%	70%	60%	73%	60%	\$208	कुउ । ठ

Traits Observed

BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

IMF - HEIFERS - POSITIVE FATS

				Structural /	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7	6	6	6	5	6	5	С	1

An easy doing, high IMF sire at +4.0 (top 14%) who is pleasing on the eye with overall balance. Sleep easy at night given +1.8 birth, calving ease at calving time. Top 1% positive fat identified after genomic analysis. A lot to like in this sire with maternal strength of the Bouquet cow family.

Purchaser: ______\$

TACE							March :	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averaç	je EBVs						
POINT	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Care	case			Other	Selection	on Index
Colles Consultation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 27 REILAND TOM T634 SV NLR22T634

AMFU,CAFU,DDFU,NHFU DOB: 6/8/2022 (AI) APR

CLUNES CROSSING DUSTY M13 PV QMUM13

REILAND MACKENZIE M933 PV NLRM933 Dam: REILAND BUBBLES Q347 # NLRQ347

REILAND BUBBLES N1271 * NLRN1271

Sire: AYRVALE QUAD Q9 PV HIOQ9 AYRVALE LUCY L20 PV HIOL20

TACE				-			March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Argon Cettle Distriction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	⇒A-L
EBV	+4.3	+6.3	-7.4	+3.7	+54	+94	+119	+81	+16	+3.2	-2.1	+70	+7.7	-1.6	-3.2	-0.1	+3.8	-0.33	¢ans	¢220
ACC	61%	52%	82%	81%	82%	80%	80%	76%	71%	77%	39%	68%	68%	68%	69%	59%	72%	59%	₩ 200	\$330

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics MARBLING - HEIFERS - CALVING EASE Trait Focus

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

A versatile, mid maturity well muscled sire with an impressive data set. Easy bull to select for heifer joining on his high level calving ease and top 10% short gestation at -7.4. Super sound and top 3% docility at +41. IMF at +3.8 falls within the top 15% of the breed. If you are focussed on stayability and breed advancement he will be one to study.

Lot 28 REILAND TRIFECTA T787 SV NLR22T787 AMFU,CAFU,DDFU,NHFU DOB: IO/9/2022 (Natural) HBR

GAR MOMENTUM PV USA17354145 Sire: THE ROCK MOMENTUM Q8 PV ATZQ8 MURRAY WAVE J43 PV NURJ43

GAR SURE FIRE SV USA17328461 Dam: REILAND BURUNAH Q417 * NLRQ417 REILAND BURUNAH M617 # NLRM617

TACE							March	2024 Tra	nsTasmaı	1 Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argent Cettle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФH	ΦA-L
EBV	+4.7	+7.4	-2.8	+2.4	+55	+90	+120	+111	+20	+2.6	-2.1	+71	+10.7	-1.1	-2.5	+0.2	+4	-0.47	¢100	¢2E2
ACC	65%	55%	83%	81%	82%	80%	80%	77%	72%	78%	42%	69%	69%	69%	70%	61%	73%	60%	\$ 133	 \$33∠

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics MARBLING - EMA - CALVING EASE Trait Focus

			Structural /	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F TH	1	4	1	77	Por	-31	Sept.
6 6	6	6	5	6	4	С	2

A Momentum Q8 son with a blue ribbon pedigree & dataset with positive calving ease, top 10% at +7.4, low birth and ideal +120 growth. Top 12% IMF at +4.0 combines well with +10.7 eye muscle. His Surefire dam adds another dimension of carcase quality.

Lot 29 REILAND TOMAHAWK T789 SV NLR22T789 AMFU,CAFU,DDFU,NHFU DOB: 28/9/2022 (Natural) APR

STRATHEWEN REGENT E23 H70 PV VSNH70

Sire: REILAND Q998 PV NLRQ998

STRATHEWEN G34 DREAM K18 M15 PV VSNM15

AYRVALE MONTANA M13 PV HIOM13 Dam: REILAND HEART P1239 # NLRP1239 REILAND HEART L308 # NLRL308

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplecture Argen Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ֆA-L
EBV	+2.1	-0.1	-3.3	+3.7	+48	+90	+126	+124	+9	+0.9	-3	+69	+10	+1.5	-2.4	+0.4	+2.6	-0.04	¢100	\$342
ACC	61%	51%	80%	80%	81%	79%	79%	75%	71%	77%	39%	68%	67%	67%	68%	58%	72%	58%	ψ 100	3342

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics EMA - HEIFERS - GROWTH Trait Focus

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

Comparable sire to previous lot with an ideal low birthweight at +3.7 and top 25% 600D growth expression. Use safely on heifer joining with the knowledge of elite carcase performance with top 15% EMA at +10.0.

Purchaser:

TACE							March :	2024 – Tra	ınsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averag	e EBVs						
	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Car	case			Other	Selectio	n Index
Committee Committee	CED	Calving Ease Birth CED CEM GL BW 200W 400V				400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 30 REILAND TANK T786 SV NLR22T786

AMFU,CAFU,DDFU,NHFU DOB: IO/9/2022 (Natural) HBR

G A R MOMENTUM PV USA17354145 Sire: THE ROCK MOMENTUM Q8 PV ATZQ8 MURRAY WAVE J43 PV NURJ43 REILAND LANE L131 SV NLRL131

Dam: REILAND FALLS Q335 * NLRQ335

REILAND FALLS N421 * NLRN421

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Angel Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	∌A-L
EBV	-10	-0.5	-5.6	+6.5	+55	+85	+126	+131	+17	+3.1	-3	+60	+8.7	-0.6	-0.6	+0.5	+3.1	-0.29	\$149	¢272
ACC	63%	53%	82%	81%	82%	80%	80%	76%	71%	78%	41%	68%	68%	68%	69%	59%	72%	59%	φ1 4 3	ΨΖΙΖ

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

IMF - CARCASE - EMA

Positive cow herd sire with high level carcase imprint. Interestingly a positive combination of RBY, marbling and fats. His dam is sired by the renowned Reiland Lane L131 who excels in carcase and maternal traits.

Purchaser:

Lot 31 REILAND TWISTER T782 SV NLR22T782

AMFU,CAFU,DDFU,NHFU DOB: 2/9/2022 (AI) HBR

HOOVER NO DOUBT PV USA17882682 Sire: STERLING PACIFIC 904 PV USA19444025 BALDRIDGE ISABEL B082 # USA18063292 REILAND KIWI K201 PV NLRK201
Dam: REILAND NEW DESIGN P350 * NLRP350
REILAND E732 * NI RF732

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Superference Arrayon Cattle Destruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	,	'
EBV	+3.5	+2.1	-5.6	+3.6	+66	+101	+126	+134	+2	+0.1	-4.5	+75	+1.2	+0.9	-0.6	-0.2	+3.6	-0.09	¢aaa	¢20E
ACC	65%	52%	83%	82%	83%	81%	81%	77%	72%	80%	40%	70%	70%	69%	70%	61%	74%	59%	\$223	ခု ၁၁၁

Traits Observed	GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	HEIFERS - GROWTH - IMF

				Structural /	Assessment			
Clav	w Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	Н	1	1	1	17	por	3	
6	5	6	6	5	5	5	C+	2

One of the first Sterling Pacific sons to be offered by Reiland Angus. He is a sire with low birth, explosive growth, top 1% docility and positive structure. He will be used strategically within the Reiland registered and commercial herds over the next few years. This bull can be used safely across heifers or cows and still maintain IMF. Base maternal genetics via Reiland Kiwi will further enhance this mating.

Purchaser

Lot 32 REILAND TICK TOCK T3I7 PV NLR22T3I7

AMFU,CAFU,DDFU,NHFU DOB: 3/8/2022 (AI) HBR

S S NIAGARA Z29 SV USA17287387 Sire: S S BRICKYARD PV USA18860371 LUCY S S C109 # USA18150837 AVALON ANGUS LUBAR L20 SV EQWL20
Dam: REILAND NICKY R524 SV NLRR524
REILAND NICKY N770 SV NLRN770



TACE							March	2024 Tra	nsTasmaı	1 Angus C	attle Eval	uation							¢Λ	\$A-L
Rynollisyman Arrano	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	
EBV	+9.1	+7.5	-3.5	+1.3	+43	+84	+97	+43	+25	+1.8	-7.2	+57	+11.6	+3.9	-7.2	-0.6	+3.5	-0.95	¢272	¢400
ACC	64%	52%	83%	82%	83%	81%	81%	77%	73%	79%	39%	70%	70%	69%	70%	61%	74%	60%	Φ2/3	9403

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

EMA - IMF - POSITIVE FATS

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

A heifers first calf by Brickyard who we have used widely across heifer matings. Positive muscle expression in an easy calving sire with top 5% EMA at +11.6 and +3.5 IMF. Top 1% fats at +3.9 and +7.2 is a worthy investment. Top 2% Angus Index. Reiland Angus reserves the right to collect semen in the future based on the maternal Nicky cow family.

Purchaser: ______

TACE							March 2	2024 – Tra	ınsTasmar	n Angus Ca	attle Evalu	ation - Bre	eed Averag	e EBVs						
PON.	Calvin	g Ease	Bir	th			Growth			Fert	tility			Car	case			Other	Selection	n Index
	CED	Calving Ease Birth CED CEM GL BW 200W 400W					600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 33 REILAND TUFF T345 SV NLR22T345

AMFU,CAFU,DDFU,NHFU DOB: 4/8/2022 (AI) HBR

STONEY POINT REALITY M911 PV SYAM911
Sire: REILAND Q - STRATISPHERE Q16 SV NLRQ16
REILAND NICKY N921 * NLRN921

AVALON ANGUS NORMAN N21 SV EQWN21
Dam: REILAND PRINCESS R1020 # NLRR1020
TROWBRIDGE PRINCESS N64 SV DCGN64

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	¢A I
Styres Sargersan Acrypus	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+6.5	+1.1	-6.9	+3.3	+50	+93	+121	+86	+20	+4.4	-6.7	+57	+11.6	-0.1	-1.1	+0.7	+2.8	-0.02	¢24E	\$399
ACC	61%	51%	82%	80%	81%	79%	80%	76%	71%	77%	39%	68%	67%	67%	68%	58%	72%	59%	\$245	φυσσ

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

Trait Focus EMA - SCROTAL - COW

				Structural /	Assessment			
Clav	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	5	6	6	5	6	5	С	2

A heifers first calf by Q Stratosphere Q16. Top 5% EMA at +11.6 combines well with highly positive calving ease birth weight and growth at +121 600D. High indexing sire that aligns with positive genetic progress across a broad number of traits.

Purchaser \$

Lot 34 REILAND TRAILBLAZER TIO64 SV NLR22TIO64 AM4%, CAFU, DDI%, NHFU DOB: 5/10/2022 (Natural) HBR

CLUNES CROSSING DUSTY M13 ^{PV} QMUM13

Sire: AYRVALE QUAD Q9 PV HIOQ9

AYRVALE LUCY L20 PV HIOL20

REILAND JED J954 SV NLRJ954

Dam: REILAND JEDDA N442 * NLRN442

REILAND JEDDA G572 * NLRG572

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argon Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФA	ΦA-L
EBV	-3.2	+2.9	-6.6	+5.7	+56	+93	+128	+101	+14	+1.7	-4.4	+73	+6.5	-0.8	-1.7	-0.5	+4.8	-0.76	¢200	6240
ACC	62%	53%	82%	81%	82%	80%	80%	76%	72%	78%	40%	69%	68%	68%	70%	60%	73%	60%	\$208	\$340

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	IMF - CARCASE - TYPE

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

A top 4% IMF sire who posts +4.8 score alongside a pleasing 600D growth trait at +128. Top 3% structural scorings will assist longevity given the grand dam was only sold in the past 4 weeks as a 13 year old.

Purchaser: _______\$

Lot 35 REILAND TOOHEY T781 PV NLR22T781

AMFU,CAFU,DDFU,NHFU DOB: I/IO/2022 (Natural) HBR

SYDGEN BLACK PEARL 2006 PV USA17236055 Sire: REILAND MACKENZIE M933 PV NLRM933 REILAND BLACKLIZ Z509 PV NLRZ509 REILAND KIWI K201 PV NLRK201

Dam: REILAND DANDLOO Q661 SV NLRQ661

REILAND DANDLOO L1029 # NLRL1029

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							ψV	\$A-L
Reproduction Acquire Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+8.4	+5.5	-7.9	+2.1	+46	+75	+94	+75	+14	+0.6	-3.9	+65	+1	+1.3	-3.7	-0.7	+3	-0	¢100	¢220
ACC	63%	53%	81%	81%	82%	80%	80%	76%	72%	78%	41%	68%	68%	68%	69%	59%	73%	59%	\$ 109	4320

EBV	+8.4	+5.5	-7.9	+2.1	+46	+75	+94	+75	+14	+0.6	-3.9	+65	+1	+1.3	-3.7	-0.7	+3	-0	¢190	¢220
ACC	63%	53%	81%	81%	82%	80%	80%	76%	72%	78%	41%	68%	68%	68%	69%	59%	73%	59%	\$ 109	φ 320
7.	:4- Ob		DW	TAGOMT	400WT CO) C/FN	IA D:h D	IMF) C						St	ructural A	ssessmer	ıt			
If	aits Obser	rvea	BVV	1,200001,	400W 1,50	,Scan(EIV	IA,Rib,Rur	np,IIVIF),G	enomics		Claw Set	Front An	gle Rea	Angle	Rear Legs	Rear Legs	Sheat	h N	Muscle	Temp

Iraits Observed	BW1,200W1,400W1,SC,Scan(EMA,Rib,Rump,IMF),Genomics	Claw Set	Front Angle	Rear Angle	Rear Legs	
Trait Focus	CALVING EASE - IMF - HEIFERS	TO H	1	4	1	
	ONEVINGENCE IIII HEILERO	6 5	6	6	5	

Ideal joining for heifers given 5% calving ease at +8.4 and top 10% low birth at +2.1. Docility at +44 is also top 2% of the Angus breed and aligns well with a +3.0 IMF. Invest positively.

Purchaser: ______\$

TACE							March 2	2024 – Tra	ınsTasman	Angus Ca	ittle Evalu	ation - Bre	eed Averag	e EBVs						
Symplectic Control	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Care	case			Other	Selectio	n Index
Cattle (naturation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 36 REILAND TUDOR T956 PV NLR22T956

AMFU,CAFU,DDFU,NHFU DOB: 21/8/2022 (ET) HBR

SITZ WISDOM 481T # USA15636992

NARRACALCA VALIANT V7 SV NNDV7

Sire: STONEY POINT KINGPIN K211 sv SGMK211

Dam: REILAND BLACKLIZ Z509 PV NLRZ509

STONEY POINT YANKEE QUEEN H208 PV SGMH208

WOOLAMIA W90 SV NHWW90

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Reproduction Arrays Carific Distriction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	⇒A-L
EBV	+1.5	-2.7	-3.3	+5	+61	+115	+149	+126	+23	+2.2	-3.8	+88	+9.6	+1.2	-1.7	+0.1	+2	-0	¢၁၁g	¢202
ACC	65%	54%	82%	83%	83%	82%	82%	78%	76%	80%	43%	71%	71%	71%	71%	63%	74%	61%	\$2 20	4332

Traits Observed

Trait Focus

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

GROWTH - EMA - POSITIVE FATS

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

An ET son from high praise donor in Reiland Blackliz Z509. Exceptional birth/growth sire who posts a +150 (600D) growth from a modest +5.0 birth and positive calving ease. He got George Clooney's good looks along with highly compliant carcase dataset with top 15% EMA at +9.6, positive fats and +2.0 IMF. Very sound genetic foundation in this sire who will impart breed leading high quality genetics.

Durahasarı

Lot 37 REILAND TALBINGO TI856 SV NLR22TI856

AMFU,CAFU,DDFU,NHFU DOB: 19/8/2022 (AI) HBR

SYDGEN ENHANCE SV USA18170041
Sire: BALDRIDGE SR GOALKEEPER PV USA19356243
BALDRIDGE ISABEL E030 # USA18803961

STRATHEWEN REGENT E23 H70 PV VSNH70
Dam: REILAND IRIS Q1049 * NLRQ1049

REILAND IRIS K932 # NLRK932

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Barrolleran Arrano Cartto Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞА	∌A-L
EBV	-1.2	-2.7	-1.1	+6.1	+66	+114	+148	+119	+21	+3.7	-1.5	+90	+9.6	-4.6	-4.1	+2	+0.3	-0.36	¢212	¢254
ACC	64%	53%	82%	81%	82%	80%	81%	76%	71%	78%	40%	69%	69%	68%	69%	61%	72%	58%	ΨΖ1 Ζ	 \$334

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

Trait Focus GROWTH - TYPE - CARCASE WEIGHT

			Structural /	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	6	5	B-	2

A phenotypically appealing sire by impact USA sire in Baldridge Goalkeeper. Top 5% 400D/600D at +114/148 combines well with +90 carcase weight. Ideal for injecting growth and carcase yield into cross breeding or older genetic angus herd base. Super sound bull from a proven cow line.

Purchaser:

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Lot 38 REILAND TALAROO TI836 SV NLR22TI836

AMFU,CAFU,DDF,NHFU DOB: 19/8/2022 (AI) APR

REILAND JORDAN J61 SV NLRJ61 Sire: REILAND PIRELLI P913 PV NLRP913

STRATHEWEN REGENT WILPENA J49 PV VSNJ49

AYRVALE MONTANA M13 ^{PV} HIOM13
Dam: REILAND COOLANA Q1057 * NLRQ1057
REILAND COOLANA M1154 * NLRM1154

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argon Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	⇒A-L
EBV	+7.5	+3.2	-1.7	+3.8	+57	+94	+121	+106	+19	+1.1	-4.7	+74	+4.1	-1.6	-2.6	+1.1	+1	-0.03	¢212	\$368
ACC	63%	52%	82%	81%	82%	80%	81%	77%	72%	78%	39%	69%	68%	68%	69%	60%	73%	59%	⊅∠ 1∠	4300

Traits Observed

GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

POSITIVE CALVING - LOW BIRTH - CARCASE

				Structural /	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7	6	6	6	6	6	5	С	1

A well structured, mobile sire who will impact on growth and maternal excellence in retained heifers. Top 9% calving ease with a low +3.8 birth weight. Suited to heifer joining.

Purchaser:

.....\$

TACE							March	2024 – Tra	nsTasmar	Angus Ca	attle Evalu	ation - Bre	ed Averag	e EBVs						
Total Contraction	Calvin	g Ease	Bir	th			Growth			Fert	tility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 39 REILAND TAKONE TI348 ⁵ NLR22TI348

AMFU,CAFU,DDFU,NHFU DOB: I/9/2022 (Natural) HBR

WITHERSWOOD PERFORMER E49 SV CWJE49 Sire: AYRVALE MERCURY M20 PV HIOM20

REILAND KIWI K201 PV NLRK201 Dam: REILAND CRYSTAL P336 # NLRP336

AYRVALE JEWEL J23 PV HIOJ23

REILAND CRYSTAL H1028 * NLRH1028

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							ψV	¢A I
Egenbarran Argen Cattle Dublastion	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+0.4	-6	-1.4	+6.1	+60	+105	+139	+128	+26	+4.2	-3.9	+77	+7.6	-2	-2.4	+0.6	+1.8	-0.01	\$190	\$2/12
ACC	62%	52%	81%	81%	82%	80%	80%	76%	72%	78%	40%	69%	68%	68%	69%	60%	73%	59%	φ 130	Φ342

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

GROWTH - MATERNAL - MILK Trait Focus

Structural Assessment

Well muscled sire with impressive capacity, depth of body and true Angus type. His dam by Reiland Kiwi has developed into a magnificent cow with high performance and milk. Top 5% milk at +26 and scrotal at +4.2 will ensure an daughters retained will be both fertile and highly maternal themselves.

Lot 40 REILAND TAYLOR TI872 SV NLR22TI872

AMFU,CAFU,DDFU,NHFU DOB: 19/8/2022 (Natural) HBR

REILAND JORDAN J61 SV NLRJ61 Sire: REILAND PIRELLI P913 PV NLRP913 STRATHEWEN REGENT WILPENA J49 PV VSNJ49

AYRVALE MERCURY M20 PV HIOM20 Dam: REILAND LOWEN Q1070 # NLRQ1070

REILAND LOWEN M925 # NLRM925

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Argent Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ΨA	ΦA-L
EBV	+6.9	+3.5	-9	+1.9	+55	+103	+134	+110	+17	+5.2	-5.2	+76	+5.7	+3.8	-2.8	-0.2	+2.6	-0.6	¢220	\$406
ACC	64%	54%	82%	82%	83%	81%	81%	77%	73%	79%	41%	70%	69%	69%	70%	61%	74%	60%	φ230	4400

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics CALVING EASE - LOW BIRTH - SHORT GESTATION Trait Focus

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

A genetic cross that works every time given top 10% birthweight at +1.9 days, top 4% gestation at -9.0 and calving ease to boot. Top 1% scrotal at +5.2. Added carcase excellence and positive fats will make you study this bulls credentials a little bit harder. A strong pedigree of proven Angus genetics.

Purchaser: ...

Lot 41 REILAND TYSON TII84 SV NLR22TII84

AMFU,CAFU,DDFU,NHFU DOB: II/9/2022 (Natural) HBR

GARPROPHET SV USA16295688 Sire: REILAND PATRIOT P908 PV NLRP908 REILAND LOWEN K927 PV NLRK927

BALDRIDGE BEAST MODE B074 PV USA17960722 Dam: REILAND ELDORENE P846 # NLRP846

REILAND ELDORENE L1074 * NLRL1074

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Surediagnum Arques Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	
EBV	-3.9	+7	-3.5	+5.5	+60	+104	+131	+111	+11	+2.8	-4.3	+62	+6.2	-0.1	-1.2	-0.1	+3.9	-0.13	¢220	6077
ACC	66%	57%	82%	82%	83%	81%	81%	78%	73%	79%	45%	70%	70%	70%	71%	62%	74%	62%	\$228	\$3 <i>11</i>

Traits Observed BWT,200WT,400WT,SC,Scan(Rib,Rump,IMF),Genomics MARBLING - GROWTH - LENGTH Trait Focus

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

A bull that will turn heads! A well balanced sire with impressive carcase length. A mid maturity pattern inherited from his sire who demonstrates exceptional constitution as does Beastmode on the dam side. A very sound investment.

Purchaser:

TACE							March 2	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	ed Averag	e EBVs						
September 1	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 42 REILAND TY T376 PV NLR22T376

AMFU,CAFU,DDFU,NHFU DOB: IO/8/2022 (AI) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND NED N1164 SV NLRN1164
REILAND FIREPLAY K943 # NLRK943

REILAND LEXUS L867 PV NLRL867

Dam: REILAND BLACKLIZ R1075 SV NLRR1075

REILAND BLACKLIZ P367 SV NLRP367

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Angel Cattle Deleation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ΨA	ΦA-L
EBV	+6.9	+7.2	-3.5	+3.4	+45	+94	+109	+79	+16	+3	-4.1	+74	+7	+0.1	-1.1	+0.7	+3.4	-0.87	¢224	\$384
ACC	63%	53%	83%	81%	82%	81%	81%	77%	73%	79%	41%	69%	69%	68%	70%	60%	74%	61%	Ψ234	φ30 4
Traii	te Ohear	avod	CI BI	NT 200W	T 400W/T G	SC ScanlE	MA Dib Di	ımn IME\	Conomics					St	ructural A	ssessmer	ıt			

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

CALVING EASE - HEIFERS - INDEX

REILAND TIDE T310 SV NLR22T310

 Structural Assessment

 Claw Set
 Front Angle
 Rear Angle
 Rear Legs
 Rear Legs
 Sheath
 Muscle
 Temp

 6
 5
 6
 5
 6
 5
 C+
 1

A high indexing young sire by Reiland Ned. Top 10% calving ease low birth and positive growth. Top 20% IMF at +3.4 and positive fat. A balanced data set for you to work with in your breeding programs.

AMFU,CAFU,DDFU,NHFU DOB: 29/7/2022 (Natural) HBR

G A R INERTIA PV USA18636043 Sire: Trowbridge bbb Inertia Q83 PV DCGQ83 Ko Rosebud K13 PV NZCK13 SPRING HILL MISTABOJANGLES M9 SV RNPM9
Dam: REILAND NEW DESIGN R789 * NLRR789
REILAND NEW DESIGN M377 * NLRM377

TACE							March	2024 Tra	ınsTasma	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Acquir Cattle Essissation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	-2.2	+1.1	-7.5	+4.7	+43	+77	+105	+73	+19	+1.4	-6.5	+49	+5	-0.5	-0.5	+0.2	+2.1	-0.28	\$189	¢202
ACC	61%	51%	80%	80%	81%	78%	79%	75%	70%	76%	37%	66%	66%	66%	67%	57%	71%	57%	φ 103	\$302

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

MILK - HEIFERS - POSITIVE FATS

			Structural /	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
^г н	6	6	5	5	4	C+	1

Ideal sire for heifers given this smoothness of shoulder and low birth. His sire has been a fail safe sire for heifer joining options across many years.

Purchaser: \$

Lot 44 REILAND TRAVIS TII67 SV NLR22TII67

AMFU,CAFU,DDF,NHFU DOB: 2/9/2022 (Natural) HBR

G A R PROPHET SV USA16295688
Sire: REILAND PATRIOT P908 PV NLRP908
REILAND LOWEN K927 PV NLRK927

REILAND JUGGLER J803 PV NLRJ803
Dam: REILAND MUSK N1262 ** NLRN1262
REILAND MUSK J480 ** NLRJ480

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							Ġ.A.	60.1
Reproduction on Arrayon Caritte Enabustrion	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	-5.6	+4.1	-1.2	+6.3	+64	+115	+150	+113	+24	+1.9	-5.1	+90	+11.8	-2.5	-3.7	+1.2	+2.3	-0.65	¢aen	\$397
ACC	63%	53%	80%	81%	82%	80%	80%	77%	72%	78%	41%	68%	68%	68%	69%	59%	73%	60%	\$25U	φ 3 91

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

GROWTH - EMA - CARCASE

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

Top 5% carcase weight at +90 and EMA at +11.8 says is it all in a functional, sound and imposing sire who covers a lot of ground. A serious profit driver given +150 (600D) growth that puts \$\$ in your back pocket. Musk family line area high level maternal/growth females.

TACE							March :	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averaç	je EBVs						
POINT	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Care	case			Other	Selection	on Index
Colles Consultation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 45 REILAND TALBOT T365 SV NLR22T365

AMFU,CAFU,DDFU,NHFU DOB: 8/8/2022 (AI) HBR

ESSLEMONT GENERAL N12 PV WWEN12
Sire: ESSLEMONT QUOKKA Q24 PV WWEQ24
ESSLEMONT NUCKLE N7 PV WWEN7

REILAND PEEP P149 PV NLRP149

Dam: REILAND BRAEBELL R942 ** NLRR942

REILAND BRAEBELL N1490 ** NLRN1490

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Angel Cattle Desturbes	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	,	
EBV	-0.6	+1.5	-3.8	+3.8	+43	+79	+94	+52	+15	+4.6	-7.5	+56	+16	-1.9	-1.7	+1.8	+2.8	-0.88	¢2E2	\$367
ACC	62%	52%	82%	81%	82%	80%	80%	76%	71%	78%	41%	71%	70%	70%	72%	61%	75%	64%	\$252	\$30 <i>1</i>

Traits Observed

GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

HEIFERS - MUSCLE - SCROTAL

A medium frame, docile sire well suited to any herd as a heifer joining specialist and massive carcase improvement given +16.0 eye muscle while holding a +2.8 IMF. Top 2% for scrotal at +4.6 ensures this sires retained heifers will join early and rebreed quickly. A unique data set that is worthy of assessment.

Purchaser \$

Lot 46 REILAND TIMELESS TII82 SV NLR22TII82 AMFU,CAFU,DDFU,NHFU DOB: 10/9/2022 (Natural) HBR

G A R PROPHET SV USA16295688
Sire: REILAND PATRIOT P908 PV NLRP908
REILAND LOWEN K927 PV NLRK927

REILAND KIWI K201 PV NLRK201
Dam: REILAND ELSA N475 * NLRN475
REILAND ELSA G751 * NLRG751

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Cette hotuston	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ΨĄ	ΦA-L
EBV	+4.6	-0.4	-3.1	+4.4	+58	+91	+114	+92	+16	+1.3	-5.1	+73	+7.3	-0.2	-2.2	+0.7	+2.7	-0.03	6222	¢271
ACC	63%	53%	81%	81%	82%	80%	80%	77%	72%	78%	42%	69%	69%	69%	70%	61%	74%	61%	\$232	φ 3/1

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	PHENOTYPE - CALVING EASE - BALANCE

			Structural /	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	6	4	С	2

A bull with strong phenotype and muscularity that will inject growth, maternal and stayability into any herd he breeds. Fluid movement and well conformed is inherited from his Reiland Kiwi sire.

Purchaser: ______\$

Lot 47 REILAND TIMELY TII41 SV NLR22TII41

AMFU,CAFU,DDFU,NHFU DOB: II/9/2022 (Natural) APR

G A R PROPHET SV USA16295688
Sire: REILAND PATRIOT P908 PV NLRP908
REILAND LOWEN K927 PV NLRK927

AYRVALE KILLARNEY K37 PV HIOK37
Dam: REILAND POLLY P673 # NLRP673
UNKNOWN UNKNOWN

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							ψV	\$A-L
Cattle Desturbio	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	∌A-L
EBV	-1.6	+1.7	-2.6	+6	+49	+91	+111	+73	+17	+2.5	-5.7	+65	+8.8	+0.2	-1.9	+1.1	+2	-0.51	¢220	#262
ACC	63%	53%	81%	81%	82%	80%	81%	77%	72%	78%	41%	69%	69%	69%	70%	60%	74%	61%	\$239 	\$30 ∠

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

BALANCE - MCW - EYEMUSCLE

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

Similar in type to previous lot with outstanding balance, structure and carcase.

TACE							March 2	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	ed Averag	e EBVs						
September 1	Calving Ease Birth Growth Fertility Carcase														Other	Selection	n Index			
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 48 REILAND TIME TII96 SV NLR22TII96

AMFU,CAFU,DDFU,NHFU DOB: 26/8/2022 (Natural) HBR

MATAURI REALITY 839 # NZE14647008839

Sire: REILAND KIWI K201 PV NLRK201

ABERDEEN ESTATE MAX CAP F36 SV AHWF36

REILAND FRESHLAD F704 SV NLRF704
Dam: REILAND EXOLA K670 * NLRK670

REILAND ELOXA G752 # NLRG752

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Acquire Cattle Destruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞА	ŞA-L
EBV	+5.7	+1.3	-6.6	+4.2	+57	+91	+121	+114	+15	+4.8	-4.5	+71	+5.6	+0.6	-2	-0.3	+2.9	-0.32	¢205	¢267
ACC	66%	57%	82%	82%	83%	81%	81%	78%	75%	79%	45%	71%	70%	70%	71%	62%	75%	62%	\$205	φ301

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

HEIFERS - GESTATION - SCROTAL

One of the last Reiland Kiwi K201 sons with ample genetic strength and type. Square made with slick skin type, this bull hosts top 2% scrotal at +4.8 and top 20% gestation and calving ease, hence suitability of heifer use. Longevity assured with both parents over 10 years and grand dam sound until 13 years of age.

Purchaser:

Lot 49 REILAND TOPSIDE TI825 # NLR22TI825

AMFU,CAFU,DDFU,NHFU DOB: 18/8/2022 (AI) HBR

REILAND JORDAN J61 SV NLRJ61 Sire: REILAND PIRELLI P913 PV NLRP913

STRATHEWEN REGENT WILPENA J49 PV VSNJ49

AYRVALE MERCURY M20 PV HIOM20
Dam: REILAND BLACK LIZ Q1074 * NLRQ1074
REILAND BLACK LIZ M946 * NLRM946

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic August Cartile Destruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	·	ı i
EBV	+2.3	-1.5	-4.9	+4.7	+61	+110	+141	+124	+19	+3.8	-4.9	+85	+6	-0.1	-0	+0.1	+3.3	-0.33	6222	¢ 400
ACC	55%	46%	67%	70%	69%	67%	67%	65%	58%	67%	36%	59%	59%	60%	60%	54%	63%	50%	\$232	\$400

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)
Trait Focus	GROWTH - CARCASE - SCROTAL

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

A truly balanced sire who emanates from a proven cross. A high capacity bull with impressive weight for age through muscle and body depth. Top 10% for 600D growth at +141 from a breed average birth weight. compliant carcase data set with top 8% scrotal of +3.8

Purchaser: ...

...... \$

Lot 50 REILAND THRILLER TIO60 SV NLR22TIO60 AMFU, CAFU, DDFU, NHFU DOB: 25/8/2022 (Natural) HBR

CLUNES CROSSING DUSTY M13 PV QMUM13 Sire: AYRVALE QUAD Q9 PV HIOQ9

AYRVALE LUCY L20 PV HIOL20

RITO REVENUE 5M2 OF 2536 PRE * USA15142281
Dam: REILAND ZACINTH M280 * NLRM280

REILAND ZACINTH G125 * NLRG125

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplecture August Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞΑ	
EBV	+0	-3.6	-3.8	+5	+63	+91	+115	+76	+14	+1.6	-5.4	+67	+5.5	-0.1	-0.4	-0.5	+3.1	-0.16	¢224	\$353
ACC	62%	53%	82%	81%	82%	80%	80%	76%	72%	78%	41%	69%	69%	69%	70%	61%	73%	60%	\$234	ক্ তত্ত

Traits Observed

BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

IMF - CONSTITUTION - MATERNAL

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

A bullet proof young sire with impressive muscle, bone and overall balance. Exceptional soundness by one of the rising star sire that Reiland Angus invested in. Lots to like about this well bred, pedigree positive sire. Top 7% for 200D growth at +63 - now that is impressive!

TACE							March 2	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averaç	je EBVs						
Colo Concessor	Calvin	g Ease	Bir	th			Growth			Fert	ility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 51 REILAND TALLANGATTA TIO7I PV NLR22TIO7I AMFU, CAFU, DDFU, NHFU DOB: 15/9/2022 (Natural) HBR

CLUNES CROSSING DUSTY M13 PV QMUM13

Sire: AYRVALE QUAD Q9 PV HIOQ9

AYRVALE LUCY L20 PV HIOL20

REILAND HILARY H874 PV NLRH874

Dam: REILAND NIGHTINGALE N252 SV NLRN252

REILAND NIGHTINGALE J232 # NLRJ232

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Reproduction Arrano Cattle Collection	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	⇒A-L
EBV	-3.9	-4.2	-6.1	+5	+64	+101	+130	+96	+11	+1.4	-6	+78	+5.7	-1.8	-2.8	+0.6	+1.3	-0.33	¢225	¢252
ACC	65%	56%	83%	82%	83%	81%	81%	78%	74%	79%	43%	71%	71%	70%	72%	62%	75%	63%	\$225	4352

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

Trait Focus GROWTH - SOUNDNESS - FEED EFFICENCY

				Structural /	Assessment			
Claw	Set H	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
5	5	6	6	5	5	5	С	1

A truly balanced sire who emanates from a proven cross. A high capacity bull with impressive weight for age through muscle and body depth. Top 10% for 600D growth at +141 from a breed average birth weight. compliant carcase data set with top 8% scrotal of +3.8.

Purchaser \$

Lot 52 REILAND TOP DEAL TI831 SV NLR22TI831 AMFU, CAFU, DDFU, NHFU DOB: 29/8/2022 (Natural) HBR

HPCAPROCEED PV USA16956101

Sire: KO PROCEED P79 PV NZCP79

KENNY'S CREEK ROSEBUD H169 SV NDIH169

REILAND HILARY H874 ^{PV} NLRH874 Dam: REILAND MERIT N831 [#] NLRN831

REILAND MERITJED K266 # NLRK266

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							\$A	\$A-L
Symplecture Argen Cette Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФA	φA-L
EBV	-2.4	-1.4	-0.1	+5.3	+44	+89	+119	+95	+22	+3.8	-6.4	+53	+4.8	+1.5	-2.8	+0	+4	-0.78	¢ano	¢3//
ACC	63%	54%	80%	81%	82%	80%	80%	76%	72%	78%	41%	69%	68%	68%	69%	60%	73%	60%	φZUO	\$344

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	IMF - POSITIVE FATS - MILK

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

An upstanding sire with slick skin, phenotype and maternal strength. Big testicles, top 15% Milk at +22 and positive fats enhance this sire as a cow maker, especially given his unique maternal pedigree emanating from a carcass plus US cowline.

Purchaser: _______\$

Lot 53 REILAND THRIFT TI849 SV NLR22TI849

AMFU,CAFU,DDFU,NHFU DOB: 6/8/2022 (AI) HBR

SYDGEN ENHANCE SV USA18170041
Sire: BALDRIDGE SR GOALKEEPER PV USA19356243
BALDRIDGE ISABEL E030 # USA18803961

STRATHEWEN REGENT E23 H70 PV VSNH70

Dam: REILAND BARTEL Q1043 ** NLRQ1043

DIAMOND TREE BARTEL K23 ** WKGK23



TACE							March	2024 Tra	nsTasmaı	1 Angus C	attle Eval	uation							ψA	\$A-L
harming an experi Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	
EBV	+4.9	-1.4	-1.9	+2.4	+55	+97	+122	+105	+20	+1.9	-1.3	+69	+10.1	-0.5	-0.4	+0.4	+2.9	-0.22	¢200	¢2/1
ACC	65%	54%	83%	82%	82%	81%	81%	77%	72%	79%	40%	69%	69%	68%	69%	61%	73%	58%	⊅∠ 00	क् ठ4 ।

Traits Observed

GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

CALVING EASE - HEIFERS - EMA

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

A strong phenotype sire by Baldridge Goalkeeper who ticks a lot of boxes in regards beef herd profit drivers of birth, growth, milk and IMF. Would stand strong inspection in regard to top 15% eyemuscle at +10.1 and IMF at +3.0. An ideal blueprint with impressive genetic background. Reiland Angus reserves the right to collect semen in this sire at purchasers convenience.

TACE							March 2	2024 – Tra	ınsTasman	Angus Ca	ittle Evalu	ation - Bre	eed Averag	e EBVs						
Symplectic Control	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Care	case			Other	Selectio	n Index
Cattle (naturation	CED	ving Ease Birth CEM GL BW 200W 400					600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 54 REILAND THRILL TIO53 SV NLR22TIO53

AMFU,CAFU,DDF,NHFU DOB: 25/8/2022 (Natural) APR

CLUNES CROSSING DUSTY M13 PV QMUM13

Sire: AYRVALE QUAD Q9 PV HIOQ9

DVALETHICAT 30 M FILL 30

AYRVALE LUCY L20 PV HIOL20

REILAND JAG J221 PV NLRJ221
Dam: REILAND TUCKLAN M641 # NLRM641
REILAND TUCKLAN G866 # NLRG866

TACE							March	2024 Tra	nsTasmar	Angus C	attle Eval	uation							¢Λ	¢ΛΙ
Symplecture Argus Callin Dishuston	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	\$A-L
EBV	+6.9	+9.1	-10.1	+0.4	+51	+84	+102	+64	+10	+1.9	-4.5	+63	+9.4	+0	-0.8	+0.4	+1.6	-0.07	¢224	\$361
ACC	63%	54%	82%	81%	83%	81%	81%	77%	73%	79%	41%	70%	69%	69%	70%	60%	74%	61%	\$224	Ф 30 I

Trait Focus

BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

HEIFERS - CALVING EASE - EMA

A true C+ muscle score sire that is well suited to heifer joining given his top 2% birth weight and calving ease. Impressive carcase length and foot soundness is easily apparent. Overall top 20% \$A index at +224 is a significant assets for ongoing profitability.

Lot 55 REILAND TRUTHFUL TII34 SV NLR22TII34

AMFU,CAFU,DDFU,NHFU DOB: 19/8/2022 (AI) HBR

SYDGEN ENHANCE SV USA18170041
Sire: BALDRIDGE SR GOALKEEPER PV USA19356243
BALDRIDGE ISABEL E030 # USA18803961

BUSHS EASY DECISION 98 ^{PV} USA17649083 Dam: REILAND ROSEBANK Q1067 ** NLRQ1067 REILAND ROSEBANK M934 ** NLRM934

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Surediamen Argen Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞА	∌A-L
EBV	-2.4	-2.1	-3.3	+5	+67	+115	+140	+96	+22	+2.8	-2.4	+90	+12.3	-3.2	-2.6	+0.9	+3.1	-0.52	¢250	\$380
ACC	64%	53%	82%	81%	82%	80%	81%	76%	72%	78%	38%	69%	69%	68%	69%	60%	73%	58%	⊅ ∠5U	ခု သဝပ

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	GROWTH - EMA - IMF

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

An early maturity Goalkeeper son with major birth - growth spread given top 10% 600D growth at +140. To date Baldridge Goalkeeper bulls present as ideal genetics for the production of replacement heifers and feeder steers. Growth, muscle, bone are easy to observe on this bull.

Purchaser:

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Lot 56 REILAND TAME T773 SV NLR22T773

AMFU,CAFU,DDFU,NHFU DOB: 5/10/2022 (Natural) APR

STRATHEWEN REGENT E23 H70 PV VSNH70

Sire: REILAND Q998 PV NLRQ998

STRATHEWEN G34 DREAM K18 M15 PV VSNM15

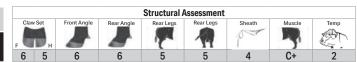
AVALON ANGUS KLANGER K22 SV EQWK22 Dam: REILAND CRYSTAL P603 # NLRP603

REILAND CRYSTAL POUS * NERFOUS

REILAND CRYSTAL L713 * NLRL713

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							\$A	\$A-L
Reproduction Acquire Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ÞА	⇒A-L
EBV	-0.7	-2.8	-0	+5.4	+60	+98	+138	+135	+23	+2.5	-3.8	+74	+4.7	-3.1	-5.2	+1	+3	-0.38	¢100	¢240
ACC	61%	51%	80%	80%	81%	79%	79%	75%	71%	77%	38%	67%	66%	66%	68%	57%	72%	58%	\$ 100	\$340

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics	Claw Set	Fi
Trait Focus	GROWTH - IMF - FEED EFFICIENCY	C F	



A balanced sire with great capacity, mobility and structure. Top 10% 600D growth at +138 is a major asset along with maternal excellence from a proven cow line.

TACE							March :	2024 – Tra	nsTasmar	Angus Ca	ttle Evalu	ation - Bre	eed Averag	je EBVs						
Parallel Sales	Calvin	Calving Ease Birth Growth Fertility Carcase														Other	Selection	n Index		
Control Control	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 57 REILAND TOLERENT T778 5V NLR22T778

AMFU,CAFU,DDF,NHFU DOB: 5/9/2022 (Natural) HBR

STRATHEWEN REGENT E23 H70 PV VSNH70

Sire: REILAND Q998 PV NLRQ998

STRATHEWEN G34 DREAM K18 M15 PV VSNM15

REILAND JORDAN J61 ^{SV} NLRJ61 Dam: **REILAND PRINCESS P55** [#] **NLRP55**

REILAND PRINCESS L661 # NLRL661

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							ψV	\$A-L
turnianan Argen Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	i i
EBV	+3.9	+1.8	-4.9	+4.1	+55	+93	+122	+105	+17	+1.8	-6	+59	+11.1	-1	-0.2	+1	+2.8	-0.31	¢2E0	\$408
ACC	63%	52%	81%	81%	82%	80%	80%	76%	72%	78%	39%	69%	68%	68%	69%	59%	73%	60%	≱∠ 5U	\$408

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus CALVING EASE - HEIFERS - EMA

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

Proven genetics across the board via elite sires in Strathewen H70 and Reiland Jordan J61 who was an early high sell BARTEL E7 son purchased by AgriGene. Top 9% for EMA at +11.1 and Net Feed Efficiency. His overall EBV balance is reflected in his top 8% \$A index at +\$250.

Purchaser

Lot 58 REILAND TACTFUL T601 SV NLR22T601

AMFU,CAFU,DDFU,NHFU DOB: 7/8/2022 (AI) HBR

AYRVALE MERCURY M20 PV HIOM20
Sire: REILAND QARHERE Q301 SV NLRQ301
REILAND WILCOOLA N267 # NLRN267

REILAND KIWI K201 ^{PV} NLRK201 Dam: REILAND DAISY Q458 * NLRQ458

REILAND DAISY K1186 SV NLRK1186

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							\$A	\$A-L
Symplecture Argen Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФA	∌A-L
EBV	-5.4	-2.3	-3.1	+6.4	+56	+104	+141	+109	+23	+4.3	-4	+83	+7.5	-2.5	-2.1	+1	+1.7	-0.12	\$106	6227
ACC	59%	48%	82%	80%	80%	78%	78%	74%	69%	76%	36%	66%	65%	65%	67%	57%	71%	56%	\$ 190	\$321

Traits Observed	GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	GROWTH - CARCASE WEIGHT - SCROTAL

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

Deep bodied sire with top 10% growth at +141. Ample muscle expression and quality sire with a strong maternal pedigree hinging on Reiland Kiwi K201. Growth and carcase weight maximize dollars/ha profitability in cross or pure breeding programmes.

Purchaser: ..

... \$

Lot 59 REILAND TEEPEE TI342 SV NLR22TI342

AMFU,CAF,DDFU,NHFU DOB: IO/9/2022 (Natural) HBR

EF COMPLEMENT 8088 PV USA16198796 Sire: REILAND LEVI L165 SV NLRL165 REILAND WILCOOLA J69 * NLRJ69 STRATHEWEN REGENT E23 H70 PV VSNH70

Dam: REILAND NIGHTINGALE M918 # NLRM918

REILAND NIGHTINGALE A448 # NLRA448

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	luation							¢Λ	\$A-L
Symplectic Argent Cattle Instruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+5.7	+4.2	-2.8	+3.4	+52	+88	+106	+94	+12	+1.6	-6.4	+71	+15.3	-2.4	-1.1	+1.5	+3.7	-0.43	¢260	\$427
ACC	64%	55%	81%	81%	82%	80%	80%	77%	73%	78%	42%	69%	69%	69%	70%	60%	73%	61%	\$ Z 09	⊅4∠ /

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

HEIFERS - CALVING EASE - EMA

				Structural /	Assessment			
Claw	Set H	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	5	6	6	6	6	5	С	2

Long bodied, slick haired sire with ideal credentials to join heifers or cow mobs with a +3.4 birth and top 20% calving ease. Top 1% EMA at +15.3 and a creditable +3.7 IMF. Invest in proven genetics confidently.

Purchaser:

..... \$

TACE							March	2024 – Tra	nsTasman	Angus Ca	ittle Evalu	ation - Bre	eed Averag	je EBVs						
Paradiagnas Asses	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Car	case			Other	Selection	on Index
	CED	CEM GL BW			200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345





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Scan to view Online Semen Catalogue



Lot 60 REILAND TRANSGRESSION T451 SV NLR22T451 AMFU, CAFU, DDFU, NHFU DOB: 22/8/2022 (Natural) APR

AVALON ANGUS KLINKER K21 SV EQWK21 Sire: REILAND RAMSEY R200 SV NLRR200 REILAND NEW DESIGN P82 # NLRP82

AVALON ANGUS NORMAN N21 SV EQWN21 Dam: REILAND SWEETPEA R1014 # NLRR1014 REILAND SWEETPEA N678 * NLRN678

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectics Argus Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	∌A-L
EBV	+7.8	+7.6	-5.2	+3	+47	+77	+105	+59	+20	+3.6	-6.3	+48	+8.4	-1.3	-1.6	+0.9	+3.1	-0.38	¢244	\$378
ACC	59%	48%	79%	79%	80%	78%	78%	74%	69%	76%	35%	66%	65%	65%	66%	56%	71%	56%	\$244	φ 3/0
																	_			

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics **EMA - HEIFERS - MARBLING** Trait Focus

Structural Assessment

A heifers first calf with balanced mobility. Well structured sire by R200 who was a calving ease specialist. Top 8% calving ease at +7.8, low birth at +3.0 and credible carcase data set of +8.4 eye muscle and +3.1 IMF.

REILAND TURNBULL T572 SV NLR22T572

AMF,CAFU,DDFU,NHFU DOB: 6/8/2022 (AI) HBR

CLUNES CROSSING DUSTY M13 PV QMUM13 Sire: AYRVALE QUAD Q9 PV HIOQ9

AYRVALE LUCY L20 PV HIOL20

REILAND KEKA K232 SV NLRK232 Dam: REILAND ESTER Q402 # NLRQ402

REILAND ESTER M1405 # NLRM1405

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Symplectic Argent Cattle Distration	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ΨA	ΦA-L
EBV	-2.3	-1.3	-5.3	+5.5	+71	+108	+136	+118	+16	+2.6	-3.7	+77	+13	-4.5	-5	+1.7	-0.1	-0.51	6222	\$366
ACC	61%	51%	81%	81%	81%	79%	79%	76%	70%	77%	39%	68%	67%	67%	68%	59%	72%	58%	\$ 223	\$300

Traits Observed GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics **GROWTH - EMA - FEED EFFICIENCY** Trait Focus

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

An upstanding, attractive made sire by the proven Ayrvale Quad Q9 side. Add top 15% growth at +136 as well as a big EMA at +13.0. Strong maternal Ester family base won't let you down in breeding efficient, high quality Angus cattle.

Purchaser: ...

Lot 62 REILAND TRANSFORMER TIOO3 SV NLR22TIOO3 AMFU, CAFU, DDFU, NHFU DOB: 1/10/2022 (Natural) HBR

KIDMAN IMPACT K99 SV BKCK99 Sire: REILAND QUAG Q697 sv NLRQ697 REILAND ESTER L1064 # NLRL1064

STEVENSON CE DELUXE 1914 # USA14659834 Dam: REILAND ROSEBANK M952 # NLRM952 CAMPBELL FARMS ROSEBANK Z299 SV VVXZ299

TACE March 2024 TransTasman Angus Cattle Evaluation

[24] [34]							Mulon	2027 110	iio iuoiiiui	i Aligus o	attic Evai	uution							φA	\$A-L
Starrollmanum Arrano	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	
EBV	+1.1	+5.8	-1.7	+1.9	+47	+82	+99	+53	+14	+1.4	-3.6	+65	+6.3	+0.2	-1	+0.3	+4.2	-0.37	¢220	\$339
ACC	62%	51%	81%	81%	82%	80%	80%	76%	71%	77%	39%	68%	67%	67%	68%	59%	72%	58%	ಫ ∠30	4333

Traits Observed BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics **IMF - HEIFERS - CALVING EASE** Trait Focus

				Structural A	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	5	6	6	5	5	5	B-	1

A true B- muscle score sire with top 10% IMF at +4.2. Rarely do you combine marbling and muscle. A positive genetic combination that won't disappoint you. This sire imparts type, growth and positive temperament.

Purchaser:

TACE							March	2024 – Tra	nsTasman	Angus Ca	ittle Evalu	ation - Bre	eed Averag	je EBVs						
PSD 1	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Car	case			Other	Selectio	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 63 REILAND TUNEFUL TIIO4 SV NLR22TIIO4

AMFU,CAF,DDFU,NHFU DOB: I/9/2022 (Natural) HBR

SYDGEN ENHANCE SV USA18170041

STONEY POINT KINGPIN K211 SV SGMK211
Dam: REILAND BRAELINE N1289 ** NLRN1289

Sire: KO ENHANCE R58 PV NZCR58
WATTLETOP BARUNAH C136 SV NWPC136

REILAND BRAELINE H559 # NLRH559

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							¢Λ	¢A I
Symplectic Argent Cattle Deblastion	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	\$A-L
EBV	+2.8	+8.7	-8.7	+3.8	+50	+85	+104	+94	+11	+1	-5.3	+51	+7.7	+0.6	-0.9	-0.6	+5.3	-0.17	¢210	\$367
ACC	64%	55%	81%	81%	82%	80%	80%	77%	73%	78%	40%	69%	68%	68%	69%	59%	73%	60%	ΨΖ10	φ30 <i>1</i>

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

IMF - HEIFERS - CALVING EASE

One of the highest IMF sires in the 2022 spring drop for Reiland. Can be used in both heifers and cows and will have you not worrying about calving with top 5% calving ease and gestation with breed average birth weight.

Purchaser:

Lot 64 REILAND TRANSFORM TIOOI SV NLR22TIOOI AMFU, CAFU, DDFU, NHFU DOB: 31/8/2022 (Natural) HBR

CLUNES CROSSING DUSTY M13 PV QMUM13

Sire: AYRVALE QUAD Q9 PV HIOQ9

AYRVALE LUCY L20 PV HIOL20

REILAND HENRY H1200 SV NLRH1200 Dam: REILAND FLUER M481 # NLRM481

REILAND FLEUR E163 PV NLRE163

TACE							March	2024 Tra	ınsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Sandagnar Anger Cattle Desturbes	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	φA	ΦA-L
EBV	+0.8	-2	-1	+4.5	+52	+87	+119	+89	+13	+1	-5	+66	+7.8	-0.6	-1.8	+0.7	+3.3	-0.5	¢ววว	\$240
ACC	62%	53%	81%	81%	82%	80%	80%	77%	72%	78%	41%	69%	69%	69%	70%	60%	74%	61%	ΨΖΖΖ	\$3 4 3
														0.						

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus	EMA - STRUCTURE - \$A

				Structural A	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F 6	ь 5	6	6	5	777	5	C+	2

Another Ayrvale Quad Q9 son who is producing attractive sires in our herd. Breed average birth weight combines will with top 25% IMF at +3.3.

Purchaser: ______\$

Lot 65 REILAND TASTE T839 SV NLR22T839

AMFU,CAFU,DDF,NHFU DOB: 22/9/2022 (Natural) HBR

REILAND JORDAN J61 SV NLRJ61 Sire: REILAND PIRELLI P913 PV NLRP913

STRATHEWEN REGENT WILPENA J49 PV VSNJ49

AYRVALE MERCURY M20 PV HIOM20
Dam: REILAND ESTELLA Q1075 ** NLRQ1075
REILAND ESTELLA M1300 ** NLRM1300

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							ψV	\$A-L
Rymshapman Aropen	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	
EBV	-1.6	+3.1	-4.2	+6.4	+60	+102	+137	+153	+6	+3.5	-4.5	+84	+2.1	-1.1	-1.9	+0.1	+2.2	-0.16	¢171	¢2/6
ACC	62%	52%	81%	81%	81%	80%	80%	76%	71%	78%	39%	68%	68%	67%	68%	59%	72%	58%	φ1/1	4040

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

Trait Focus MCW - CARCASE - SS

				Structural /	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	6	6	6	6	6	5	С	1

A interesting genetic mix in this promising sire. He goes back to the Tuwharetoa Regent D145 sire. Who have produced a lot of outstanding animals with excellent confirmation, he is ready to be put in the back paddock and join, combines well with his top 10% scrotal size at +3.5.

Purchaser: ______\$

TACE							March :	2024 – Tra	nsTasman	Angus Ca	ttle Evalu	ation - Bre	eed Averaç	je EBVs						
	Calvin	g Ease	Bir	th			Growth			Fert	ility			Car	case			Other	Selection	n Index
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



Lot 66 REILAND TWINKLE TIO77 SV NLR22TIO77 AMFU, CAFU, DDFU, NHFU DOB: 25/9/2022 (Natural) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND QUAG Q697 SV NLRQ697
REILAND ESTER L1064 * NLRL1064

REILAND JOCUND J272 NLRJ272
Dam: REILAND ERICA M1291 * NLRM1291
REILAND ERICA K1328 * NLRK1328

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	¢A I
Symplectic Argent Cattle Deblastion	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+4.1	+3.5	-1.8	+4.3	+58	+98	+122	+85	+20	+1.9	-5.2	+80	+9.8	-2.7	-4	+1.9	+1.7	-0.25	¢ago	\$401
ACC	61%	50%	80%	81%	81%	79%	79%	76%	71%	77%	37%	67%	66%	66%	67%	57%	71%	58%	\$259	Ψ40 I

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

 Claw Set
 Front Angle
 Rear Angle
 Rear Legs
 Sheath

 Muscle
 F
 H
 6
 5
 6
 5
 5
 5
 C+

By the Q697 sire and similar to previous lot in a "no holes" pedigree and performance. Easy to use on heifer or cow joinings and highly compliant dataset throughout. Top 15% for EMA at +9.8 combines well with the top 2% RBY at +1.9 that is reflected in his muscularity.

Purchaser: \$

Lot 67 REILAND TEACHER TIOI4 SV NLR22TIOI4 AMFU, CAFU, DDFU, NHFU DOB: 6/9/2022 (Natural) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND QUAG Q697 SV NLRQ697
REILAND ESTER L1064 * NLRL1064

REILAND JOB J904 PV NLRJ904

Dam: REILAND NEW DESIGN N427 ** NLRN427

REILAND NEW DESIGN J569 ** NLRJ569

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Report September Amples Carttle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФH	ΦA-L
EBV	+2.5	+6.4	-2.3	+5.2	+57	+104	+139	+113	+16	+1.9	-4.6	+87	+4.4	-4.6	-5	+1.4	+1.5	-0.24	¢210	¢270
ACC	61%	50%	80%	81%	82%	79%	80%	76%	71%	77%	37%	67%	66%	66%	67%	57%	72%	57%	\$219	\$3/6

Traits Observed	BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics		Claw	Set
Trait Focus	GROWTH - CALVING EASE - MCW	F	6	S E

			Structural /	Assessment			
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F TH	4	4	1	17	P	31	
6 5	6	6	5	5	5	B-	2

A well balanced Q697 son from a high performance cow line. Top 13% 600D growth at +139 is consistent with this sire and on average a modest birth weight. A very imposing bull with a slick skin and exceptional length. Could be one of his best sons.

Purchaser: ______\$

Lot 68 REILAND THIRSTY T800 SV NLR22T800 AMFU, CAFU, DDFU, NHF DOB: 6/9/2022 (Natural) APR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND QUAG Q697 SV NLRQ697
REILAND ESTER L1064 * NLRL1064

REILAND HILARY H874 PV NLRH874
Dam: REILAND LAWS M1094 # NLRM1094
REILAND LAWS G765 # NLRG765

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplecture Argust Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	∌A-L
EBV	+3	+2	-4.5	+4.2	+56	+106	+143	+122	+21	+2.5	-5.5	+83	+7.7	-1	-1.7	+0.8	+2.6	-0.16	¢235	\$406
ACC	53%	43%	64%	72%	68%	65%	65%	63%	57%	71%	33%	57%	54%	57%	57%	50%	59%	47%	\$ 235	9400

ACC 53% 43%	64% 72% 68% 65% 65% 63% 57% 719	6 33%	57%	54% 579	% 57%	50%	59% 4	7%	
Traits Observed	DWT 000WT 00 Coor/FMA Dib Down IME				Structural	Assessmen	t		
Traits Observed	BWT,200WT,SC,Scan(EMA,Rib,Rump,IMF)	Claw Set	Front Angl	e Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
Trait Focus	GROWTH - MILK - CARCASE WEIGHT	F	н 🍠		1	1	pr	3	
	energy milen entrene melen	5 5	6	6	5	5	5	B-	1

A quality plus sire with real Angus character, muscularity and top 8% 600D growth at +143 and more importantly top 10% 400D feedlot intake weight. Hard to fault a dataset like this.

Purchaser: ______\$

TACE							March 2	2024 – Tra	ınsTasman	Angus Ca	ittle Evalu	ation - Bre	eed Averag	e EBVs						
Symplectic Control	Calvin	g Ease	Bir	rth			Growth			Fert	ility			Care	case			Other	Selectio	n Index
Cattle (naturation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 69 REILAND TRUMP TIO92 SV NLR22TIO92 AMFU, CAFU, DDFU, NHFU DOB: 10/9/2022 (Natural) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND QUAG Q697 SV NLRQ697
REILAND ESTER L1064 * NLRL1064

REILAND HANCOCK H830 NLRH830
Dam: REILAND THOUGHTS M608 NLRM608
REILAND THOUGHTS G562 NLRG562

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	luation							\$A	¢ΛΙ
Symplectic Acquire Cattle Destruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F		\$A-L
EBV	-0.1	-3.3	-0.1	+5.4	+65	+110	+146	+126	+14	+2.9	-4.1	+93	+12.6	-4.6	-6.2	+2.7	+1.9	-0.12	¢252	\$409
ACC	62%	51%	81%	81%	82%	80%	80%	76%	71%	77%	37%	68%	67%	66%	68%	57%	72%	58%	φ233	\$403
		_												C+	ruotural A					

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

EMA - DOCILE - SCROTAL

Three ticks here, one of the better phenotypic bulls you will observe by Q697. Growth specialist given top 7% for all growth traits and topping out at +146 (600D). Top 5% eye muscle at +12.6 and top 1% RBY at +2.7. Carcase yield will never go out of fashion, particularly when he posts a top 4% carcase weight at +93.

Purchaser:

Lot 70 REILAND TITANIUM TI212 # NLR22TI212

AMFU,CAFU,DDFU,NHFU DOB: 20/9/2022 (Natural) HBR

BALDRIDGE BEAST MODE B074 PV USA17960722
Sire: CAMPASPE ROCKS BEAST MODE Q10 PV HTMQ10
ABERDEEN ESTATE WILCOOLA F107 PV AHWF107

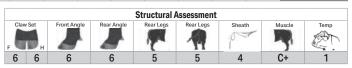
REILAND JEFFERSON J956 PV NLRJ956

Dam: REILAND WILCOOLA M999 # NLRM999

ALPINE WILCOOLA D18 SV CGKD18

TACE							March	2024 Tra	nsTasma	n Angus C	attle Eval	uation							\$A	\$A-L
Cattle Dubuston	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФA	φA-L
EBV	+4.5	+1.4	-5.5	+4	+54	+95	+124	+103	+20	+2.5	-4.7	+66	+8.8	-0.5	-1.2	+0.8	+2.3	-0.18	6222	6274
ACC	56%	48%	66%	72%	68%	66%	66%	64%	58%	72%	39%	58%	58%	60%	60%	54%	62%	50%	\$ 223	\$374

Traits Observed	BWT,200WT,SC,Scan(EMA,Rib,Rump,IMF)
Trait Focus	CALVING EASE - MILK -



One of the youngest bulls offered so account for that when you critique this bull. Bred in the purple given his dam is a daughter of Alpine D18 and sired by sale topping Reiland Jefferson purchased by Spring Hill Angus. You will appreciate him to a higher degree upon physical inspection.

Purchaser: _____\$

Lot 71 REILAND TREASURE TIOO7 SV NLR22TIOO7 AMFU, CAFU, DDFU, NHFU DOB: 4/9/2022 (Natural) HBR

SYDGEN ENHANCE SV USA18170041
Sire: KO ENHANCE R58 PV NZCR58
WATTLETOP BARUNAH C136 SV NWPC136

ST PAULS HAROLD H124 SV NSTH124

Dam: REILAND CONNY N1276 * NLRN1276

REILAND CONNY L145 * NLRL145

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							¢Λ	\$A-L
Symplectic Acques Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	⇒A-L
EBV	+0.6	-1.4	-5.2	+3	+56	+84	+112	+101	+13	+2.4	-3.6	+54	+5.6	-1.3	-1.6	-0.3	+4.3	-0.11	\$189	\$320
ACC	63%	54%	81%	80%	82%	79%	80%	76%	72%	77%	39%	67%	67%	66%	68%	58%	72%	58%	का०अ	ಫ 3∠∪

Trait Focus

BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

IMF - HEIFERS - SCROTAL

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

A major league sire by the Enhance bloodline who we will continue to use given his overall commercial relevance and cowmaker status. Use safely in heifer or cow herd joinings with his strong appeal in his top 10% marbling at +4.3.

Purchaser: ______\$

TACE								March	2024 - Tr	ansTasma	an Angu	ıs Cattle	Evalua	tion - Bree	ed Averag	e EBVs							
TACE									2022 - T	ransTasm	an Angı		e Evalua	tion - Bre	ed Averaç								
MIN		Eage	Birt	h B\	N 2	woo	46 fawth	600W	мсพ	JFArkil	lity so	:	DC	CWT Car	rcase A	RIB	RUMP	ROth	er IM	_F Strwychuj	_	Selectio	n Index
Comm Evaluation	CED7	CEM :			200W		-600W	MCW	MILK1	SS 17		2CWT-		+6RIB	RUMP	-RBY)	IMF.3			Angle () 1	_	\$A	\$A-L
EBV	+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+0.98 +0	0.85	+193	+334

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Lot 72 REILAND TRUMPET TIO89 SV NLR22TIO89 AMFU, CAFU, DDFU, NHFU DOB: 12/9/2022 (Natural) HBR

CLUNES CROSSING DUSTY M13 PV QMUM13

Sire: AYRVALE QUAD Q9 PV HIOQ9

AYRVALE LUCY L20 PV HIOL20

SYDGEN BLACK PEARL 2006 PV USA17236055

Dam: REILAND KAHARAU N941 # NLRN941

KAHARAU 7509 # NZE176831047509

IACE							warch	12024 Ira	ns i asmai	1 Angus C	attie Evai	uation							\$A	\$A-L
Symplecture Argus Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	⇒A-L
EBV	-5.7	-0.8	-2	+6.4	+61	+98	+128	+105	+13	+2.7	-1.8	+77	+5.2	-1.6	-2.2	+0.4	+1.4	-0.1	¢167	\$283
ACC	64%	56%	82%	81%	82%	80%	81%	77%	73%	79%	44%	70%	70%	70%	71%	62%	74%	62%	J 107	φ 2 03
Tue	4- Ob		DW	T OOOWT	400MT CC) C / E M	IA Dile Door	IME) O						St	ructural A	ssessmen	ıt			
Iran	ts Obser	vea	BVV	1,20000 1,4	400W 1,50	,,Scan(EIVI	IA,Rib,Run	np,IIVIF),G	enomics		Claw Set	Front An	gle Rear	Angle	Rear Legs	Rear Legs	Sheat		Muscle	Temp

Trait Focus OUTCROSS - GROWTH - CARCASE WEIGHT

A long bodied, imposing sire who is from a productive NZ maternal base. Maintain genetic diversity within your cowherd as this sire posts top 30% 600D growth at +128. High net feed efficiency recorded.

Purchaser \$

Lot 73 REILAND TUNE TIO40 SV NLR22TIO40

AMFU,CAFU,DDFU,NHFU DOB: 29/8/2022 (Natural) HBR

CLUNES CROSSING DUSTY M13 $^{\rm PV}$ QMUM13 Sire: AYRVALE QUAD Q9 $^{\rm PV}$ HIOQ9

AYRVALE LUCY L20 PV HIOL20

REILAND HENRY H1200 SV NLRH1200
Dam: REILAND MITTAGONG M498 * NLRM498
REILAND MITTAGONG F94 * NLRF94

TACE							March	2024 Tra	nsTasmaı	n Angus C	attle Eval	uation							\$A	\$A-L
Surediamen Argen Cattle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ФA	ΦA-L
EBV	-6.9	-7.4	-0.3	+6.7	+58	+97	+113	+90	+7	+1.4	-3.4	+65	+12.2	-1.1	-1.6	+0.7	+3.9	-0.5	621 4	6221
ACC	62%	52%	81%	81%	82%	80%	80%	76%	72%	78%	39%	69%	68%	68%	69%	59%	73%	60%	\$214	\$ 3∠ I

Traits Observed

BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

MARBLING - EMA - CARCASE

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

Tremendous cow herd improving sire given visual and measured thickness, length and top 12% IMF at +3.9. A bull that will develop moderate sized productive cows with elite carcase performance when you get our feedback sheets to review.

Purchaser:______\$

Lot 74 REILAND TEAMWORK TIOIS SV NLR22TIOIS AMFU, CAFU, DDFU, NHFU DOB: 20/8/2022 (Natural) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND QUAG Q697 SV NLRQ697
REILAND ESTER L1064 * NLRL1064

REILAND GLORY G874 SV NLRG874

Dam: REILAND WEDGEWOOD M1392 * NLRM1392

REILAND WEDGEWOOD J952 * NLRJ952

TACE							March	2024 Tra	nsTasmar	n Angus C	attle Eval	uation							¢Λ	\$A-L
Reproduction or common Carttle Evaluation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	ŞA-L
EBV	+1.8	+2.3	-1.9	+5.6	+66	+109	+143	+119	+19	+3	-4.8	+93	-0.3	-1.1	-1.8	-0.9	+3.8	-0.54	¢ 220	6202
ACC	61%	50%	80%	81%	81%	79%	79%	75%	70%	77%	37%	67%	66%	66%	68%	57%	72%	57%	\$220	\$36 2

Traits Observed

BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Trait Focus

IMF - GROWTH - DOCILITY

				Structural /	Assessment			
Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	5	6	6	5	5	5	B-	1

Top 9% growth at +143 given his birth is relatively modest at +5.6 and positive calving ease. He is the sort of bull that will stamp his type in moderate docile females given his +42 (top 2%) docility. A sound blue chip investment.

Purchaser: ______\$

TACE	March 2024 – TransTasman Angus Cattle Evaluation - Breed Average EBVs																			
Cale College	Calving Ease Birth (Growth			Fert	ility			Car	case			Other	n Index				
Colle (sociation	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345

Lot 75 REILAND TRUSTWORTHY TIO34 SV NLR22TIO34

AMFU,CAFU,DDFU,NHFU DOB: 28/8/2022 (Natural) HBR

KIDMAN IMPACT K99 SV BKCK99
Sire: REILAND QUAG Q697 SV NLRQ697
REILAND ESTER L1064 * NLRL1064

REILAND HANCOCK H830 SV NLRH830
Dam: REILAND BURUNAH M617 * NLRM617
REILAND BARUNAH E296 * NLRE296

TACE	March 2024 TransTasman Angus Cattle Evaluation													\$A	\$A-L					
Symplectic Acquire Cattle Destruction	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	ЪА	⇒A-L
EBV	+3.8	-7.4	-3.2	+3.2	+57	+94	+121	+107	+17	+0.2	-5.5	+81	+2.1	+0.5	-0.2	+0.3	+2.5	-0.02	¢212	¢25/
ACC	61%	49%	80%	80%	81%	79%	79%	75%	70%	77%	37%	67%	66%	66%	67%	57%	71%	57%	₩Z 1 Z	4004

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

Trait Focus HEIFERS - CARCASE - DOCILE

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

Ideal heifer bull option given smooth made shoulders, body length and moderate muscle pattern. The Q697 offspring are extremely well structured and balanced in all aspects of conformation.

Purchaser: \$



TACE		March 2024 - TransTasman Angus Cattle Evaluation - Breed Average EBVs																		
College Contraction	Calving Face		Bir	rth	Growth				Fertility		Carcase					Other	Selection Index			
	CED	CEM	GL	BW	200W	400W	600W	MCW	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	\$A	\$A-L
EBV	+1.7	+2.8	-4.4	+4.0	+51	+92	+118	+101	+17	+2.2	-4.6	+67	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+202	+345



2024 INTERNATIONAL LEADERSHIP SEMINAR

Australia was chosen to host the 2024 International Leadership Seminar for State Officers of the National Future Farmers of America Organisation comprising of an 11-day tour.

US State officers had the opportunity to meet with Australians destined to have leadership roles across Australian agriculture, visit farming operations representing best practice in sustainable agricultural management, and meet with US diplomatic personnel and Australian rural industry leaders. The itinerary was designed to inspire a global mindset through agricultural related cultural awareness experiences.

This dynamic youth organisation fosters future chemists, veterinarians, government officials, entrepreneurs, bankers, international business leaders, teachers and premier professionals in many career fields. It provides leadership, personal growth and career success training through agricultural education, drawing members from grades 5-12 and college. Each year, 75 officers are invited to apply for this event and range in age from 17 to 23 years old.

Delegates toured Sydney and Canberra, hearing from speakers from the Australian Rural Leadership Foundation and the Office of Agricultural Affairs, US Embassy, and the Future Farmers Network of Australia, before making their way to the Riverina.

On 9th January, 2024, there was a visit to renown racehorse breeders, Sandy and Kathy Tait's historic Gunnong-Jugrawah, property, Coolac, followed by an overview of the Matrix farming technique by Gundagai agronomist Mark Lucas, Pasture Agronomy Service.

Delegates then moved on to the Lucas family's Reiland Angus at Killimicat, Tumut, a stud established for 52 years, selling 250 bulls annually and running 1800 breeders across several properties.

Mark, Sam and Huw Lucas and Jess Reynolds gave an overview of the production system, their genetic philosophy and a display of bulls, breeding cows, replacement heifers and Dohne Merino sheep.

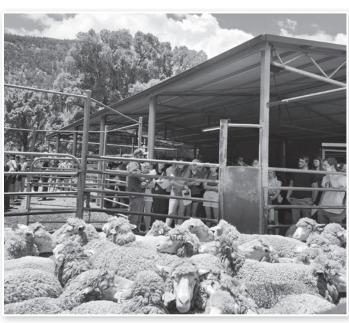
Mark Lucas said the Reiland genetics were used by southern cattle producers to breed feeder steers for finishing at 450kg at 13 to 15 months off grass.

Delegates then moved on to the Murrumbidgee Irrigation Area to inspect irrigation farms growing barley, wheat, Merino and crossbred sheep at Gogeldrie. Dr Chris Proud, Rice Breeding Australia, outlined rice production in the MIA. A visit to Southern Cotton Gin, the Whitton Malt House, Hutcheon & Pearce and a Griffith citrus packing shed rounded out the day.

The group also received presentations from Murray Dairy, visited Pepperton Poll Dorset and White Suffolk stud at Elmore, Cobram Estate Olive Oil processing plant, and Marcus Oldham College.









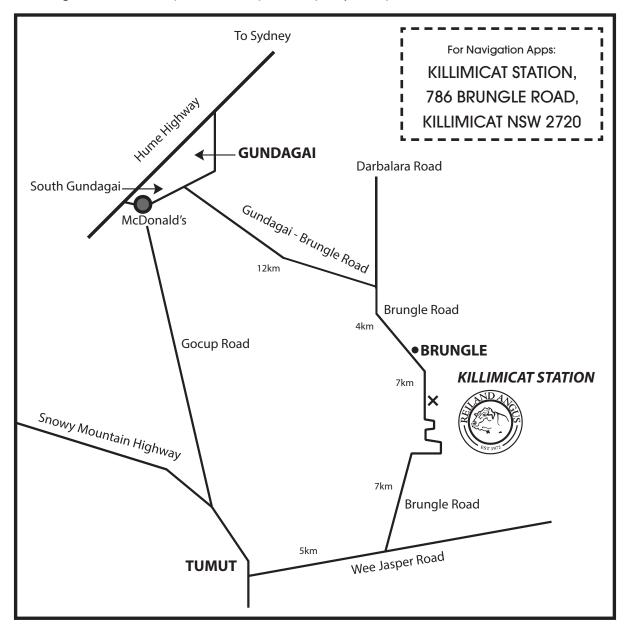
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- Select "Dashboard" and then select "Request Approval to Buy".
- If you are successful, the selling agent will contact you post sale to organise delivery and payment.

Phone: (02) 9262 4222 Email: info@auctionsplus.com.au



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



TO KILLIMICAT STATION from Hume Hwy Gundagai

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

TO KILLIMICAT STATION from Snowy Mountains Highway Tumut

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

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

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

Parent Verification Suffixes

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

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

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

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

Privacy Information

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

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

from member	(name) do not consent to Angus
Australia using my name, address and phone number for the	ne purposes of effecting a change of registration
of the animals I have mentioned above that I have purchas	ed, maintaining its database and disclosing that
information to its members on its website.	
Name:	Signature:

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



Date:

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 25/11/2020

DISCLAIMER NOTE: Any person(s) entering the property known as "Killimicat Station" for any purpose (including but not limited to the attendance of cattle sales and auctions) enters the property at your own risk. You release to the full extent permitted by law and indemnify us from and against personal injury, loss or death suffered by you or any other person arising directly or indirectly from any cause at the property. You also release us to the full extent permitted by law and indemnify us from and against any theft, loss or damage of any kind to personal property sustained by you or any other persons arising directly or indirectly from any cause at the property. "We" or "us" refers to the Lucas family, employees, contractors, Elders Limited, and / or outside agents.

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