

Taloochy ANGUS

AUTUMN RED & BLACK ANGUS BULL SALE

2025 CATALOGUE



 AuctionsPlus™



**40 BLACK
BULLS**

**20 RED
BULLS**

**FRIDAY 6TH
JUNE 2025**

www.taloochyangus.com.au



SALE COMMENCING 1PM 6TH JUNE 2025 ON PROPERTY AND AUCTIONS PLUS

VENDORS PR & THE ESTATE OF EJ GRIEVE 'TALOOBY' RYLSTONE NSW 2849

Fullers Livestock & Property

P: (02) 6571 1237

Roger Fuller: 0428 681 249

Hamish Fuller: 0437 142 683

40 Black Angus Bulls

20 Red Angus Bulls

Elders Mudgee

P: (02) 6370 8500

Jason Pearce: 0438 144 702

Phil Davis: 0429 453 710

Paul Jamieson: 0428 667 998

WELCOME TO THE 2025 TALOoby ANGUS AUTUMN SALE

6th June 2025

Physical Auction interfaced with AuctionsPlus

Auctioneer: Jason Pearce

ON OFFER

40 Angus Bulls

20 Red Angus Bulls

ENQUIRIES

Peter Grieve - 02 6379 8239 or 0428 365 947

Jason Pearce - ELDERS 0438 144 702

Phil Davis - ELDERS 0429 453 710

Roger Fuller - 0428 681 249

Hamish Fuller - 0437 142 683

Dick Whale - IBMS 0427 697 968

2% Agents Rebate to agents introducing buyers withing 24 hours prior to sale & settling within 7 days.

FORWARD

Welcome to Talooby 2025 Autumn Sale

Welcome to the 2025 Autumn/Winter Sale catalogue.

At the time of writing, late April we have had extensive rains throughout Queensland and Northern NSW. The winter scenes assured to the north and our region patchy at present with some signs of improvement recently.

This sale will not include any females due to a slight change in the way we will offer the heifers. The heifers will be offered P.T.I.C. with Spring drops in the winter sale and the autumn drops in the spring sale.

The bulls will be by our proven sires (AI & natural) with the addition of “Clunie Range Plantation P392”, a high performing/calving ease sire. There will be three “T” drop bulls (i.e. older) in the red offering and three Autumn drop “U” bulls in the black catalogue. Please note when making your selections, this sale contains an increase in red bull offerings to allow for buyers wanting multiple bulls. Talooby Angus is prepared to offer a freight rebate to Queensland. (see special conditions, this will apply to the whole catalogue).

At Talooby we concentrate on longevity by structural soundness and fertility. We aim for balanced traits to produce animals that meet a range of markets. Talooby bulls offer excellent structure, longevity, fine coats, great temperaments combined with above average tenderness, excellent stability, fertility and carcass quality (supported by genomics).

A word about feeding and presentation. Our goal is to bring the bulls up on pasture/crop and present the bulls in a condition which will not impair their fertility or soundness. When feeding becomes necessary (most Autumns) DDG pellets and hay are utilized as a safe feeding option.

We trust you may find a bull to suit on sale day or by an arranged prior inspection.

We look forwards to seeing you on sale day, 6th June 2025.

GENERAL INFORMATION

MANAGEMENT – BULLS
All bulls in 5 mobs Group 1: Lots 1 - 3 and 44 - 47 Group 2: Lots 4 - 17 Group 3: Lots 18 - 43 Group 4: Lots 48 - 50 Group 5: Lots 51 - 62
ALL BULLS WILL BE:
Tested for Pestivirus, vaccinated for Vibrio, Pesti and 7in1
Individually assessed by Dick Whale, I.B.M.S.
Veterinary Inspected for soundness and fertility by W Rohr BVSV, Cudgegong Vet Services

*Please note animals purchased for Queensland or North Coast NSW tick areas may be left, by arrangement, at Taloo by where the first tick vaccine (3 Germ) will be given at no cost to the purchaser - refer special offer.

Cow/calf ratio - the weight of the calf is adjusted to 270 days divided by the Dams weight (see supplementary). This figure gives a good guide to the efficiency of the cow/calf unit. We are looking to lift this figure to approx. 65% for bull calves and 60% for heifer calves. The current range is 34-81%.

Inspections prior to the sale are welcome and stock will be penned for inspection from 10am on sale day.

Be sure to check out our website www.taloo by angus.com to view stills and videos of sale lots

Will also be available on AuctionsPlus

THE SIRES

CLUNIE RANGE PLANTATION P392 – 8 SONS SELL

Plantation is a high growth son of Beast Mode, with a 600-day weight of +145 with near breed average birthweight, top 1% scrotal size at +5.4, an indirect measure of female fertility, and IMF at +4.0 is top 16%, along with excellent structural scores. The progeny at Taloooby is impressive, the go to bull for long fed.

DUNOON RECHARGE R102 – 1 SON SELL

Top priced bull at the 2022 Dunoon Autumn sale at \$90,000. The sire of Recharge is the highly successful Rennyled “L519”. Recharge offers high growth rate at +145 at 600-days with a low birthweight of +2.3, the only son from a limited AI programme.

TEHAMA PATRIARCH F028 AI / USA

Patriarch combines two of the great sires in the USA in Hoover Dam and Connealy Thunder, from the elite blackbird dam line. With birthweight at +0.7 and 600-days at +133, Patriarch provides a well proven growth spread. Patriarch also offers industry leading “SS” at top 15%, docility top 11%, EMA top 36%, along with sound structure making him a must use sire. Patriarch’s daughters are now in production and looking good. Patriarch has had extensive use with 1058 progeny recorded (577 genomic). We have recorded 42 calves to date with more to come. representing the sixth highest number in Australia.

CONNEALY GUARD RAIL 923E, AI / USA – 1 SON SELL – 1 SON SELL

Guard Rail was sired by the great Tehama Tahoe B767. An industry leading calving ease sire (+0.4) with excellent 600-day EBV of +127. Guard Rail also has high milk, above average EMA and SS. The guard progeny are particularly suited to the local trade sector.

MOGCK ENRICH 1348, AI / USA – 1 SON SELL

Combines two greats in Sydgen Enhance and Musgrave Big, both having been used at Taloooby. A low birthweight bull (+0.4) with moderate growth (600= +104). Enrich is also top 15% NFI (feed efficiency) bull, IMF is also top 23%. A good all-round bull with great heifer calving ease from a very good female herd at Mogck Angus.

TALOOBY MUGGER M19 – 2 SONS SELL

Mugger is well known to many, rich in 'NZ' blood lines with 127 progeny recorded. Mugger progeny are strong phenotypes with excellent carcase indications. Mugger daughters are well represented in the herd and are performing well.

TALOOBY QUEST Q87 – 10 SONS SELL

Quest combines two industry greats here in Australia: Sydgen Enhance (3665 progeny recorded) and Matauri Reality (5,270 progeny recorded). Quest brings solid 600-day growth at +127, top 12% SS, top 16% docility and top 3% feed efficiency, with 71 progeny recorded to date. Quest calves exhibit fine slick coats, excellent tenderness and stayability are the normal.

TALOOBY RADAR R74 – 4 SONS SELL

Radar is by the great Musgrove 316 Exclusive (1384 progeny recorded in Australia), from a daughter of our farm "J212" who is top 2% IMF. (N41 is top 4%) R74 is top 8% for SS. With fertility to burn, a slightly smaller frame and maturing earlier, Radar is producing some very appealing calves.

REILAND REED R1033 – 5 SONS SELL

Purchased from Reiland Stud at Gundagai, Reed is producing some top calves. Reed brings below average birthweight (+3.5) with top gestation length at – 11.6 days. Reed also carries a high EMA of +10.5 with a top 25% IMF. Early days yet but some very good calves coming through. Reed is a slick coated bull via his sire Esslemont Lotto L3.

RED ANGUS

WLF MERLIN 018A / USA – 2 SONS SELL

Merlin keeps producing superior young females – moderate, thick, milky and docility quiet. We have recorded a total of 78 of the 97-progeny recorded with Angus Australia. As a result, the progeny are close to unique carrying A.A. EBV'S. Merlin is low birthweight (+1.6), good growth at +126 (600-days), excellent milk at +22, top 30% EMA at +8.2, and docility at +29 (top 21%).

TALOOBY RED QUANTUM Q718 – 8 SONS SELL

Our principal back up bull, a son of Profit Builder with some impressive numbers of his own. Birthweight to 600-days is +4.0 to +124, top 14% SS & short gestation length at -7.4 (top 13%). Quantum exhibits the same slick coat that has long been a prerequisite of Taloo by animal's black and red. His dam T. Red Emerald G716 is sadly now in the pass out paddock.

TALOOBY RED RONNIE R748 – 1 SON

A smaller framed bull with excellent carcase yield who is very suited to the loud vealer trade. Was used as a back up bull to the AI programmes with plenty of shape.

H2R PROFIT BUILDER B403 AI /USA – 8 SONS

Profit builder is a high growth bull with 51 progeny recorded to date with A.A. (600-days = +140) Profit Builder also offers strong SS at +3.4, good EMA at +6.9 and some IMF at +1.0. Birthweights sits at +2.8 to go with a top 12% carcase weights at +85. Profit's progeny are displaying smooth coats with sound structure.

SPECIAL OFFER & CONDITIONS

Bulls purchased for Queensland will attract the following offers, black or red:

- 1) Four bulls purchased at the upset price (\$5,000 + GST) or more will be able to claim a freight rebate of \$400 per head.
- 2) Bulls to tick areas will be given the first vaccination for ticks and three-day sickness at no cost to the buyer and will remain at Taloooby for 2-3 weeks prior to transport.
- 3) Any bulls remaining at Taloooby post sale do so at the purchaser's risk. Whilst all care will be taken, I would advise insurance to be utilized.
- 4) Where possible, transport will be arranged for bulls being delivered to a central location e.g. Roma.

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.

Talooby June Bull Sale 2025

Animal Ident	CEDir	CEDtrs	BWT	600	MCW	Milk	SS	RIB	EMA	IMF
1 NRN23U303	+2.7	+2.2	+3.4	+109	+96	+11	+2.2	+0.9	+0.3	+3.7
2 NRN23U311	+8.9	+9.1	+1.7	+133	+91	+23	+3.3	+1.7	+0.6	+2.5
3 NRN23U299	+6.7	+6.1	+4.3	+96	+66	+20	+3.2	+1.0	-1.8	+2.5
4 NRN23U234	+5.2	+0.3	+3.0	+116	+81	+9	+3.6	-0.7	+7.9	+1.8
5 NPG23U12	+4.2	+2.2	+2.1	+92	+70	+19	+2.0	+1.0	+1.1	+2.9
6 NRN23U302	+0.2	+1.1	+4.0	+98	+83	+13	+0.9	+0.7	+4.1	-0.5
7 NPG23U57	+3.9	+3.2	+5.7	+128	+124	+15	+2.4	-0.4	+10.2	+0.2
8 NPG23U63	-2.5	+2.7	+5.7	+136	+98	+13	+4.2	-0.5	+3.3	+3.1
9 NPG23U61	+3.5	+3.7	+3.4	+135	+92	+21	+6.9	+1.4	+3.5	+4.0
10 NRN23U300	+8.3	+2.1	+4.1	+140	+89	+24	+2.1	+0.5	-3.8	+0.9
11 NPG23U79	+9.5	+4.9	+1.6	+114	+108	+20	+3.5	+0.4	+0.5	+2.5
12 NPG23U87	-1.5	-5.7	+6.0	+112	+92	+11	+3.4	+1.6	-0.7	+4.5
13 NRN23U349	+7.8	+5.3	+3.2	+99	+97	+12	+1.5	+0.8	+6.1	+0.3
14 NRN23U327	+4.1	+6.1	+4.6	+86	+40	+18	+3.1	+3.7	+2.1	+3.0
15 NPG23U64	+7.1	+2.4	+0.5	+84	+46	+22	+0.1	+0.5	+0.2	+1.3
16 NRN23U345	+9.3	+6.3	+1.7	+74	+40	+15	+2.5	+3.3	+0.8	-0.2
17 NPG23U106	+6.4	+4.7	+3.5	+99	+72	+18	+2.8	+2.1	+0.4	+1.2
18 NPG23U97	+6.2	+5.4	+1.5	+110	+84	+20	+4.4	+1.2	+3.3	+2.2
19 NRN23U309	+5.3	+5.2	+3.1	+106	+83	+20	+0.9	+0.6	+3.3	+1.3
20 NPG23U83	+3.9	+1.4	+3.5	+123	+101	+16	+3.5	+1.5	+3.5	+1.6
21 NRN23U344	+8.4	+4.5	+0.6	+72	+52	+22	+2.2	+2.3	+5.9	+2.5
22 NRN23U338	-6.5	-1.1	+5.4	+133	+140	+8	+2.9	-0.7	+7.7	+4.1
23 NPG23U131	+3.3	-1.3	+5.4	+114	+96	+16	+2.5	+0.8	-0.3	+2.2
24 NPG23U114	+4.5	-0.1	+5.0	+95	+65	+11	+1.7	-0.7	+4.0	+0.9
25 NRN23U220	+3.2	+4.6	+3.3	+99	+73	+17	+2.9	+0.9	+4.5	+1.1
26 NPG23U124	+6.0	+2.6	+3.7	+118	+104	+13	+2.3	+1.7	+3.0	+1.3
27 NRN23U331	+3.4	+5.1	+3.7	+125	+96	+19	+3.7	+0.6	+0.3	+3.4
28 NPG23U88	+4.6	+2.4	+4.0	+116	+112	+12	+2.9	+0.8	+8.2	-0.2
29 NPG23U157	+6.4	+5.5	+2.7	+95	+60	+18	+3.9	+4.4	+9.6	+1.8
30 NPG23U77	-1.1	-11.6	+6.4	+122	+121	+14	+2.2	-1.6	+6.7	+2.6
31 NPG23U108	-1.0	-2.1	+5.1	+109	+105	+15	+2.6	+2.3	+8.4	+2.8
32 NPG23U134	-5.1	-11.7	+7.8	+111	+104	+21	+3.6	+0.5	+8.5	+2.7
33 NPG23U147	-1.2	-0.9	+6.4	+115	+96	+13	+2.4	+1.4	+3.8	+1.0
34 NPG23U141	+3.6	+3.9	+4.2	+104	+82	+16	+2.8	+1.2	+2.3	+1.0
 TransJoeman Angus Cattle Evaluation	CEDir	CEDtrs	BWT	600	MCW	Milk	SS	RIB	EMA	IMF
	+2.2	+3.1	+3.9	+121	+102	+17	+2.2	+0.1	+6.6	+2.5

Talooby June Bull Sale 2025

Animal Ident	CEDir	CEDtrs	BWT	600	MCW	Milk	SS	RIB	EMA	IMF
35 NPG23U142	+2.3	+2.6	+4.8	+92	+77	+12	+1.4	+2.4	+1.8	+0.8
36 NPG23U73	+7.6	-2.7	+1.8	+84	+62	+23	-0.4	-0.8	+3.0	+3.4
37 NRN23U354	+4.0	-5.7	+4.0	+90	+104	+13	+1.8	+7.9	+1.7	+3.4
39 NPG23U154	-2.6	+5.8	+4.8	+101	+36	+30	+2.6	+1.9	+4.2	+2.0
40 BGV23U737	+3.7	-5.0	+5.3	+167	+195	+13	+2.5	-0.4	+4.5	-0.4
41 BGV23U746	+2.6	-2.4	+4.1	+92	+77	+14	+1.2	+0.4	+4.9	+1.1
42 BGV23U757	+1.7	-0.4	+3.5	+90	+77	+14	+2.4	+0.5	+3.9	+0.1
43 BGV23U762	+1.0	-0.6	+4.1	+99	+88	+13	+2.5	-1.1	+8.9	-0.3
44 BGV22T765	-4.0	-4.7	+6.0	+112	+98	+14	+2.0	-0.7	+4.5	-0.2
45 BGV22T720	+1.5	+0.1	+1.4	+73	+59	+15	+1.1	+2.1	+7.1	+0.6
46 BGV22T749	+2.1	-2.8	+3.0	+83	+69	+16	+3.3	+0.1	+3.9	+0.4
47 BGV23U745	+0.3	-1.9	+3.8	+99	+93	+15	+1.3	+0.4	+4.3	+0.4
48 BGV23U733	+3.8	-0.8	+3.0	+116	+102	+14	+2.8	-1.3	+5.7	+1.2
49 BGV23U723	+1.7	-5.9	+3.8	+109	+108	+13	+2.0	+1.5	+3.9	+1.0
50 BGV23U743	+1.6	-10.6	+4.6	+120	+122	+11	+3.8	-2.1	+6.7	-0.1
51 BGV23U734	+3.2	-2.7	+3.7	+96	+89	+15	+2.4	-1.0	+8.7	+1.1
52 BGV23U749	-1.9	-5.6	+4.9	+105	+101	+12	+2.0	-0.5	+5.8	+0.5
53 BGV23U748	+2.2	-5.0	+3.0	+93	+81	+18	+0.9	-1.2	+4.3	+1.1
54 BGV23U764	+3.3	-0.5	+3.0	+87	+75	+15	+2.3	+0.7	+2.7	+0.4
55 BGV23U772	+2.5	+2.2	+2.8	+90	+66	+12	+4.0	+0.5	+5.2	-0.6
56 BGV23U755	-0.3	-7.4	+4.8	+111	+106	+16	+2.8	-0.3	+5.2	+0.2
57 BGV23U758	-6.2	-11.3	+5.8	+99	+103	+11	+1.3	+1.1	+5.1	+0.9
58 BGV23U727	+3.5	+1.0	+2.6	+99	+88	+17	+1.2	+0.5	+4.1	+0.4
TACE TransTasman Angus Cattle Evaluation	CEDir	CEDtrs	BWT	600	MCW	Milk	SS	RIB	EMA	IMF
	+2.2	+3.1	+3.9	+121	+102	+17	+2.2	+0.1	+6.6	+2.5

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
1	TALOoby APR U303 ^{SV}		RENNYLEA L519 ^{PV} BHRR102 DUNOON RECHARGE R102 ^{PV} DUNOON ELINE M459 ^{SV}	WATTLETOP FRANKLIN G188 ^{SV} NRNN292 TALOoby APR N292 [#] TALOoby APR F251 [#]		+2.7	+2.2	+3.4	+109	+96	+11	+2.2	+0.9	+0.3	+3.7			
	NRN23U303 (APR)	02/08/2023				Acc	66%	55%	81%	81%	77%	72%	78%	68%	69%		72%	
	Traits Observed: GL,BWT,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
2	TALOoby APR U311 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	ESSLEMONT LOTTO L3 ^{PV} NRNQ311 TALOoby APR Q311 [#] TALOoby APR J279 [#]		+8.9	+9.1	+1.7	+133	+91	+23	+3.3	+1.7	+0.6	+2.5			
	NRN23U311 (APR)	05/08/2023				Acc	68%	58%	82%	81%	78%	74%	79%	71%	71%		75%	
	Traits Observed: GL,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
3	TALOoby APR U299 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	TALOoby LOCHINVAR L86 ^{SV} NRN21S307 TALOoby APR S307 [#] TALOoby APR C281 [#]		+6.7	+6.1	+4.3	+96	+66	+20	+3.2	+1.0	-1.8	+2.5			
	NRN23U299 (APR)	27/07/2023				Acc	67%	57%	81%	81%	78%	73%	78%	70%	70%		74%	
	Traits Observed: GL,CE,BWT,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CA2%,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
4	TALOoby APR U234 ^{SV}		S S NIAGARA Z29 ^{SV} USA18981191 TEHAMA PATRIARCH F028 ^{PV} TEHAMA ELITE BLACKBIRD D826 [#]	WATTLETOP FUTURE DIR 4268 G145 ^{SV} NRNL237 TALOoby APR L237 [#] TALOoby APR H237 [#]		+5.2	+0.3	+3.0	+116	+81	+9	+3.6	-0.7	+7.9	+1.8			
	NRN23U234 (APR)	14/04/2023				Acc	66%	54%	82%	81%	77%	72%	78%	68%	69%		73%	
	Traits Observed: GL,BWT,200WT,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
5	TALOoby U12 ^{SV}		SYDGEN ENHANCE ^{SV} CAN2079510 MOGCK ENRICH 1348 [#] MOGCK MISS 1185 [#]	TALOoby MARQUIS M102 ^{SV} NPG21S5 TALOoby DIVE S5 [#] TALOoby DIVE J100 [#]		+4.2	+2.2	+2.1	+92	+70	+19	+2.0	+1.0	+1.1	+2.9			
	NPG23U12 (HBR)	04/04/2023				Acc	55%	46%	70%	71%	64%	56%	70%	56%	55%		59%	
	Traits Observed: BWT,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
6	TALOoby APR U302 ^{SV}		TE MANIA FOE F734 ^{SV} GTNM6 CHILTERN PARK MOE M6 ^{PV} STRATHEWEN TIMEOUT JADE F15 ^{PV}	TALOoby HALLMARK H58 ^{SV} NRNL323 TALOoby APR L323 [#] TALOoby APR B305 [#]		+0.2	+1.1	+4.0	+98	+83	+13	+0.9	+0.7	+4.1	-0.5			
	NRN23U302 (APR)	07/08/2023				Acc	67%	58%	81%	81%	78%	74%	78%	70%	70%		74%	
	Traits Observed: GL,BWT,200WT,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
7	TALOoby URANA U57 ^{SV}		ESSLEMONT LOTTO L3 ^{PV} NLRR1033 REILAND REED R1033 ^{SV} REILAND VICKY M1019 [#]	MUSGRAVE 316 EXCLUSIVE ^{PV} NPGR13 TALOoby TANGO R13 [#] STRATHAY TANGO G6 [#]		+3.9	+3.2	+5.7	+128	+124	+15	+2.4	-0.4	+10.2	+0.2			
	NPG23U57 (HBR)	16/06/2023				Acc	63%	55%	81%	80%	77%	72%	77%	68%	68%		73%	
	Traits Observed: CE,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
8	TALOoby URALLA U63 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	MOGCK ENRICH 1348 [#] NPG21S52 TALOoby PRIDE S52 [#] TALOoby PRIDE Q34 [#]		-2.5	+2.7	+5.7	+136	+98	+13	+4.2	-0.5	+3.3	+3.1			
	NPG23U63 (HBR)					26/07/2023	68%	58%	81%	81%	78%	73%	78%	69%	69%		74%	
	Traits Observed: GL,CE,BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
9	TALOoby URALLA U61 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	TALOoby NEVADA N127 ^{SV} NPG21S50 TALOoby MOONGARRA S50 [#] TALOoby MOONGARRA P20 [#]		+3.5	+3.7	+3.4	+135	+92	+21	+6.9	+1.4	+3.5	+4.0			
	NPG23U61 (HBR)					26/07/2023	68%	57%	81%	81%	78%	74%	79%	70%	71%		75%	
	Traits Observed: GL,CE,BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
10	TALOoby APR U300 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	CHILTERN PARK MOE M6 ^{PV} NRN21S322 TALOoby APR S322 [#] TALOoby APR N265 [#]		+8.3	+2.1	+4.1	+140	+89	+24	+2.1	+0.5	-3.8	+0.9			
	NRN23U300 (APR)					10/07/2023	68%	58%	82%	81%	78%	74%	79%	70%	71%		75%	
	Traits Observed: GL,CE,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
11	TALOoby URALLA U79 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	TALOoby HERALD H78 ^{SV} NPGN106 TALOoby ANNABELLE N106 [#] TALOoby ANNABELLE K60 [#]		+9.5	+4.9	+1.6	+114	+108	+20	+3.5	+0.4	+0.5	+2.5			
	NPG23U79 (HBR)					30/07/2023	67%	56%	81%	81%	78%	73%	79%	70%	70%		75%	
	Traits Observed: GL,CE,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
12	TALOoby ULTIMATE U87 ^{SV}		SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	OUR FARM J212 ^{PV} NPGN47 TALOoby CELANDINE N47 [#] TALOoby CELANDINE L131 [#]		-1.5	-5.7	+6.0	+112	+92	+11	+3.4	+1.6	-0.7	+4.5			
	NPG23U87 (HBR)					10/08/2023	64%	54%	81%	81%	77%	72%	78%	68%	68%		73%	
	Traits Observed: BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
13	TALOoby APR U349 ^{SV}		SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	TALOoby GLOBAL G21 ^{SV} NRNJ269 TALOoby APR J269 [#] TALOoby APR F289 [#]		+7.8	+5.3	+3.2	+99	+97	+12	+1.5	+0.8	+6.1	+0.3			
	NRN23U349 (APR)					29/08/2023	61%	52%	80%	79%	75%	70%	76%	65%	65%		70%	
	Traits Observed: BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
14	TALOoby APR U327 ^{SV}		MUSGRAVE 316 EXCLUSIVE ^{PV} NPGR74 TALOoby RADAR R74 ^{SV} TALOoby PRIDE N41 [#]	TALOoby HADRIAN H37 ^{PV} NRNK337 TALOoby APR K337 [#] TALOoby APR B305 [#]		+4.1	+6.1	+4.6	+86	+40	+18	+3.1	+3.7	+2.1	+3.0			
	NRN23U327 (APR)					15/08/2023	61%	50%	80%	79%	76%	70%	76%	65%	65%		70%	
	Traits Observed: BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CAFU,DD50%,NHFU							Buyer			
15	TALOoby USTINOV U64 ^{SV}		TE MANIA FOE F734 ^{SV}	TALOoby EMPEROR E55 ^{SV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NPG23U64 (HBR) 27/07/2023		GTNM6 CHILTERN PARK MOE M6 ^{PV}	NPGN80 TALOoby LODELLE N80 [#]	Acc	+7.1	+2.4	+0.5	+84	+46	+22	+0.1	+0.5	+0.2	+1.3	
	Traits Observed: GL,CE,BWT,200WT,DOC,Genomics															
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CAFU,DDFU,NHFU							Buyer			
16	TALOoby APR U345 ^{SV}		SYDGEN ENHANCE ^{SV}	WILLALOOKA BUSHMAN B333 ^{SV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NRN23U345 (APR) 27/08/2023		NPGQ87 TALOoby QUEST Q87 ^{SV}	NRNE340 TALOoby APR E340 [#]	Acc	+9.3	+6.3	+1.7	+74	+40	+15	+2.5	+3.3	+0.8	-0.2	
	Traits Observed: BWT,200WT,DOC,Genomics															
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CAFU,DDFU,NHFU							Buyer			
17	TALOoby ULYSSES U106 ^{SV}		SYDGEN ENHANCE ^{SV}	CLUDEN NEWRY EQUATOR F10 ^{SV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NPG23U106 (HBR) 15/08/2023		NPGQ87 TALOoby QUEST Q87 ^{SV}	NPGJ104 TALOoby ANNABELLE J104 [#]	Acc	+6.4	+4.7	+3.5	+99	+72	+18	+2.8	+2.1	+0.4	+1.2	
	Traits Observed: BWT,200WT,DOC,Genomics															
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CA1%,DDFU,NHFU							Buyer			
18	TALOoby ULYSSES U97 ^{SV}		SYDGEN ENHANCE ^{SV}	TALOoby CRACKER C65 ^{SV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NPG23U97 (HBR) 04/08/2023		NPGQ87 TALOoby QUEST Q87 ^{SV}	NPGG69 TALOoby TALENT G69 [#]	Acc	+6.2	+5.4	+1.5	+110	+84	+20	+4.4	+1.2	+3.3	+2.2	
	Traits Observed: BWT,200WT,DOC,Genomics															
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CAFU,DDFU,NHFU							Buyer			
19	TALOoby APR U309 ^{SV}		TE MANIA FOE F734 ^{SV}	TALOoby HADRIAN H37 ^{PV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NRN23U309 (APR) 05/08/2023		GTNM6 CHILTERN PARK MOE M6 ^{PV}	NRNM297 TALOoby APR M297 [#]	Acc	+5.3	+5.2	+3.1	+106	+83	+20	+0.9	+0.6	+3.3	+1.3	
	Traits Observed: GL,BWT,Genomics															
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CAFU,DD50%,NHFU							Buyer			
20	TALOoby UMBERTO U83 ^{SV}		BALDRIDGE BEAST MODE B074 ^{PV}	PATHFINDER COMPLETE K22 ^{SV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NPG23U83 (HBR) 06/08/2023		NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV}	NPGR42 TALOoby ANNABELLE R42 [#]	Acc	+3.9	+1.4	+3.5	+123	+101	+16	+3.5	+1.5	+3.5	+1.6	
	Traits Observed: GL,BWT,200WT,DOC,Genomics															
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 May 2025 TransTasman Angus Cattle Evaluation	AMFU,CAFU,DDFU,NHFU							Buyer			
21	TALOoby APR U344 ^{SV}		ESSELMONT LOTTO L3 ^{PV}	MUSGRAVE MEDIATOR ^{PV}	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	
	NRN23U344 (APR) 27/08/2023		NLRR1033 REILAND REED R1033 ^{SV}	NRNN312 TALOoby APR N312 [#]	Acc	+8.4	+4.5	+0.6	+72	+52	+22	+2.2	+2.3	+5.9	+2.5	
	Traits Observed: BWT,Genomics															

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
22	TALOoby APR U338 ^{SV}		ESSLEMONT LOTTO L3 ^{PV} NLRR1033 REILAND REED R1033 ^{SV} REILAND VICKY M1019 [#]	TALOoby LIEUTENANT L101 ^{SV} NRNQ289 TALOoby APR Q289 [#] TALOoby APR K350 [#]		-6.5	-1.1	+5.4	+133	+140	+8	+2.9	-0.7	+7.7	+4.1			
	Acc	62%				54%	80%	79%	76%	71%	77%	67%	67%	73%				
	Traits Observed: BWT,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
23	TALOoby U131 ^{SV}		MUSGRAVE 316 EXCLUSIVE ^{PV} NPGR74 TALOoby RADAR R74 ^{SV} TALOoby PRIDE N41 [#]	S TITLES 1145 ^{PV} NPGP96 TALOoby SATURN P96 [#] TALOoby SATURN J60 [#]		+3.3	-1.3	+5.4	+114	+96	+16	+2.5	+0.8	-0.3	+2.2			
	Acc	61%				51%	80%	79%	76%	71%	76%	65%	65%	70%				
	Traits Observed: BWT,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NH1%		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
24	TALOoby U114 ^{SV}		SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	TALOoby LIEUTENANT L101 ^{SV} NPGP120 TALOoby SATURN P120 [#] TALOoby D141 [#]		+4.5	-0.1	+5.0	+95	+65	+11	+1.7	-0.7	+4.0	+0.9			
	Acc	62%				53%	80%	80%	76%	71%	77%	66%	66%	71%				
	Traits Observed: BWT,200WT,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
25	TALOoby APR U220 [#]		SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	CLUDEN NEWRY EQUATOR F10 ^{SV} NRNK310 TALOoby APR K310 [#] TALOoby APR E302 [#]		+3.2	+4.6	+3.3	+99	+73	+17	+2.9	+0.9	+4.5	+1.1			
	Acc	56%				48%	68%	66%	65%	57%	62%	58%	56%	60%				
	Traits Observed: 200WT,DOC																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
26	TALOoby ULYSSES U124 ^{SV}		SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	S TITLES 1145 ^{PV} NPGP85 TALOoby PRINCESS P85 [#] TALOoby PRINCESS B104 ^{SV}		+6.0	+2.6	+3.7	+118	+104	+13	+2.3	+1.7	+3.0	+1.3			
	Acc	64%				55%	81%	80%	77%	72%	78%	67%	67%	72%				
	Traits Observed: BWT,200WT,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
27	TALOoby APR U331 [#]		BALDRIDGE BEAST MODE B074 ^{PV} NBHP392 CLUNIE RANGE PLANTATION P392 ^{SV} CLUNIE RANGE NAOMI M516 [#]	CLUDEN NEWRY HYPERNO L47 ^{SV} NRNQ322 TALOoby APR Q322 [#] TALOoby APR L321 [#]		+3.4	+5.1	+3.7	+125	+96	+19	+3.7	+0.6	+0.3	+3.4			
	Acc	59%				50%	72%	67%	65%	59%	64%	61%	60%	64%				
	Traits Observed: BWT																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
28	TALOoby UNGARIE U88 ^{SV}		G A R PHOENIX ^{PV} BSCQ43 WAITARA QUIDDITCH Q43 ^{PV} WAITARA GT RITA K68 ^{PV}	TALOoby MUGGER M19 ^{SV} NPGR75 TALOoby CINDY R75 [#] TALOoby CINDY M81 [#]		+4.6	+2.4	+4.0	+116	+112	+12	+2.9	+0.8	+8.2	-0.2			
	Acc	64%				54%	81%	80%	77%	72%	78%	68%	68%	72%				
	Traits Observed: GL,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	+6.4	+5.5	+2.7	+95	+60	+18	+3.9	+4.4	+9.6	+1.8		
29	TALOoby LISMAN U157 ^{SV}	MUSGRAVE 316 EXCLUSIVE ^{PV} NPGR74 TALOoby RADAR R74 ^{SV} TALOoby PRIDE N41 [#]	TALOoby LIEUTENANT L101 ^{SV} NPGQ49 TALOoby TALENT Q49 [#] TALOoby TALENT E58 [#]	Acc	61%	50%	80%	79%	76%	70%	76%	66%	65%	71%				
	Traits Observed: 200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	-1.1	-11.6	+6.4	+122	+121	+14	+2.2	-1.6	+6.7	+2.6		
30	TALOoby U77 ^{SV}	ESSLEMONT LOTTO L3 ^{PV} NLRR1033 REILAND REED R1033 ^{SV} REILAND VICKY M1019 [#]	TALOoby LOCHINVAR L86 ^{SV} NPGP67 TALOoby LODELLE P67 [#] TALOoby LODELLE E49 [#]	Acc	63%	54%	80%	79%	76%	72%	77%	68%	68%	73%				
	Traits Observed: BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	-1.0	-2.1	+5.1	+109	+105	+15	+2.6	+2.3	+8.4	+2.8		
31	TALOoby CILYSSES U108 ^{SV}	ESSLEMONT LOTTO L3 ^{PV} NLRR1033 REILAND REED R1033 ^{SV} REILAND VICKY M1019 [#]	TALOoby MUGGER M19 ^{SV} NPGP36 TALOoby ANNABELLE P36 [#] TALOoby ANNABELLE M45 [#]	Acc	51%	44%	71%	63%	62%	54%	58%	57%	54%	59%				
	Traits Observed: BWT,200WT,DOC																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	-5.1	-11.7	+7.8	+111	+104	+21	+3.6	+0.5	+8.5	+2.7		
32	TALOoby U134 ^{SV}	TE MANIA 11 465 ^{SV} NPGM19 TALOoby MUGGER M19 ^{SV} TALOoby LODELLE G3 [#]	OUR FARM J212 ^{PV} NPGQ77 TALOoby PRIDE Q77 [#] TALOoby PRIDE K59 [#]	Acc	60%	51%	80%	80%	76%	71%	76%	67%	67%	72%				
	Traits Observed: 200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	-1.2	-0.9	+6.4	+115	+96	+13	+2.4	+1.4	+3.8	+1.0		
33	TALOoby ULYSSES U147 [#]	SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	TALOoby GLOBAL G21 ^{SV} NPGJ95 TALOoby UNIQUE J95 [#] TALOoby UNIQUE F118 [#]	Acc	52%	45%	71%	65%	63%	53%	58%	56%	53%	56%				
	Traits Observed: BWT,200WT,DOC																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	+3.6	+3.9	+4.2	+104	+82	+16	+2.8	+1.2	+2.3	+1.0		
34	TALOoby ULYSSES U141 [#]	SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	WATTLETOP FRANKLIN G188 ^{SV} NPGN67 TALOoby PRIDE N67 [#] TALOoby PRIDE F70 [#]	Acc	56%	48%	71%	65%	64%	57%	62%	58%	56%	60%				
	Traits Observed: BWT,200WT,DOC																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DD3%,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
						EBVs	+2.3	+2.6	+4.8	+92	+77	+12	+1.4	+2.4	+1.8	+0.8		
35	TALOoby ULYSSES U142 ^{SV}	SYDGEN ENHANCE ^{SV} NPGQ87 TALOoby QUEST Q87 ^{SV} TALOoby K160 [#]	NETHERTON LORD JORDAN F402 [#] NPGK108 TALOoby SPES K108 [#] TALOoby SPES D33 [#]	Acc	63%	53%	81%	80%	76%	71%	77%	67%	66%	71%				
	Traits Observed: BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
36	TALOoby U73 ^{SV}		TEHAMA TAHOE B767 ^{PV} USA19829215 CONNEALY GUARD RAIL 923E ^{PV} QUEEN BABES OF CONANGA 870J [#]	TALOoby LOCHINVAR L86 ^{SV} NPGQ88 TALOoby Q88 [#] TALOoby ANNABELLE J104 [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	+7.6	-2.7				+1.8	+84	+62	+23	-0.4	-0.8	+3.0	+3.4					
	61%	51%				80%	80%	76%	71%	77%	67%	67%	72%					
Traits Observed: GL,BWT,200WT,DOC,Genomics																		
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
37	TALOoby APR U354 ^{SV}		TE MANIA 11 465 ^{SV} NPGM19 TALOoby MUGGER M19 ^{SV} TALOoby LODELLE G3 [#]	TALOoby WITCHITA W136 [#] NRNE322 TALOoby APR E322 [#] TALOoby APR A331 [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	+4.0	-5.7				+4.0	+90	+104	+13	+1.8	+7.9	+1.7	+3.4					
	62%	52%				81%	80%	77%	72%	77%	68%	67%	72%					
Traits Observed: BWT,Genomics																		
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
39	TALOoby USMAN U154 ^{SV}		MUSGRAVE 316 EXCLUSIVE ^{PV} NPGR74 TALOoby RADAR R74 ^{SV} TALOoby PRIDE N41 [#]	TALOoby LOCHIEL L23 ^{SV} NPGP81 TALOoby ANNABELLE P81 [#] TALOoby ANNABELLE K95 [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	-2.6	+5.8				+4.8	+101	+36	+30	+2.6	+1.9	+4.2	+2.0					
	63%	53%				81%	80%	77%	72%	77%	67%	67%	72%					
Traits Observed: 200WT,DOC,Genomics																		
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
40	TALOoby RED ULRICK U737 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	TALOoby K166 ^{SV} BGMV757 TALOoby RED EMERALD N757 (RED) [#] TALOoby RED EMERALD G707 (RED) [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	+3.7	-5.0				+5.3	+167	+195	+13	+2.5	-0.4	+4.5	-0.4					
	60%	48%				80%	77%	73%	67%	74%	63%	63%	67%					
Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics																		
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DD2%,NH1%		Buyer
41	TALOoby RED UMPIRE U746 (RED) ^{SV}		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOoby RED QUANTUM Q718 (RED) ^{SV} TALOoby RED EMERALD G716 (RED) [#]	TALOoby GECKO G150 (RED) ^{SV} BGMV715 TALOoby RED COPPER M715 (RED) [#] TALOoby RED COPPER A27 (RED) [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	+2.6	-2.4				+4.1	+92	+77	+14	+1.2	+0.4	+4.9	+1.1					
	60%	47%				80%	78%	74%	67%	75%	64%	63%	68%					
Traits Observed: BWT,200WT,DOC,Genomics																		
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AM4%,CA4%,DD4%,NH4%		Buyer
42	TALOoby RED UMPIRE U757 (RED) [#]		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOoby RED QUANTUM Q718 (RED) ^{SV} TALOoby RED EMERALD G716 (RED) [#]	TALOoby RED KERNAL K714 (RED) ^{SV} BGMV711 TALOoby RED GOLD P711 (RED) [#] TALOoby RED J721 (RED) [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	+1.7	-0.4				+3.5	+90	+77	+14	+2.4	+0.5	+3.9	+0.1					
	48%	35%				72%	60%	57%	48%	55%	48%	45%	49%					
Traits Observed: BWT,200WT,DOC																		
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer
43	TALOoby RED U762 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	BST TULLATOOLA THE NIGHT D34 (RED) [#] ZRABSTG165 BST TULLATOOLA JEWREN G165 (RED) [#] BST TULLATOOLA JEWREN B31 (RED) [#]	 EBVs Acc	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
	+1.0	-0.6				+4.1	+99	+88	+13	+2.5	-1.1	+8.9	-0.3					
	60%	47%				80%	77%	73%	66%	74%	63%	63%	67%					
Traits Observed: BWT,200WT,DOC,Genomics																		

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AM2%,CAFU,DD1%,NH2%		Buyer								
44	TALOoby RED TEQUILA T765 ^{SV}		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOoby RED QUANTUM Q718 (RED) ^{SV} TALOoby RED EMERALD G716 (RED) [#]	RED SIX MILE CUSTOM MADE 505 (RED) [#] BGPV733 TALOoby RED GOLD P733 (RED) [#] TALOoby RED GOLD B32 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF)									
	-4.0	-4.7			+6.0	+112	+98	+14	+2.0	-0.7	+4.5	-0.2														
	51%	39%			67%	63%	61%	52%	58%	54%	51%	55%														
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CA2%,DD1%,NH1%		Buyer								
45	TALOoby RED TAMARILLO T720 ^{SV}		LJC MERLIN T179 (RED) [#] USA1628086 WFL MERLIN O18A (RED) [#] WFL COMMITMENT O42Y (RED) [#]	TALOoby RED KERNAL K714 (RED) ^{SV} BGNV744 TALOoby RED RED COPPER N744 (RED) [#] TALOoby RED COPPER J705 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: BWT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF)									
	+1.5	+0.1			+1.4	+73	+59	+15	+1.1	+2.1	+7.1	+0.6														
	51%	35%			75%	73%	66%	48%	73%	54%	52%	51%														
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DD1%,NHFU		Buyer								
46	TALOoby RED TEQUILA T749 ^{SV}		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOoby RED QUANTUM Q718 (RED) ^{SV} TALOoby RED EMERALD G716 (RED) [#]	BST TULLATOOLA FULLY LOADED E69 (RED) ^{SV} BGPVG716 TALOoby RED EMERALD G716 (RED) [#] TALOoby RED D703 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: BWT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF)									
	+2.1	-2.8			+3.0	+83	+69	+16	+3.3	+0.1	+3.9	+0.4														
	56%	41%			78%	77%	70%	55%	76%	59%	55%	58%														
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DD1%,NH1%		Buyer								
47	TALOoby RED ULTIMATE U745 (RED) ^{SV}		LJC MERLIN T179 (RED) [#] USA1628086 WFL MERLIN O18A (RED) [#] WFL COMMITMENT O42Y (RED) [#]	TALOoby GECKO G150 (RED) ^{SV} BGPV749 TALOoby RED P749 (RED) [#] TALOoby RED COPPER B22 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: GL,BWT,200WT,DOC									
	+0.3	-1.9			+3.8	+99	+93	+15	+1.3	+0.4	+4.3	+0.4														
	52%	36%			71%	62%	58%	48%	54%	47%	46%	45%														
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU		Buyer								
48	TALOoby RED ULRICK U733 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	TALOoby K166 ^{SV} BGNV737 TALOoby RED COPPER N737 (RED) [#] TALOoby RED D716 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: GL,BWT,200WT,DOC,Genomics									
	+3.8	-0.8			+3.0	+116	+102	+14	+2.8	-1.3	+5.7	+1.2														
	60%	48%			80%	77%	73%	66%	74%	63%	63%	67%														
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AM1%,CA1%,DD2%,NH1%		Buyer								
49	TALOoby RED ULRICK U723 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	SCHIPPS RED BONZA B011 (RED) [#] BGPVH717 TALOoby RED COPPER H717 (RED) [#] TALOoby RED D713 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: GL,BWT,200WT,DOC,Genomics									
	+1.7	-5.9			+3.8	+109	+108	+13	+2.0	+1.5	+3.9	+1.0														
	62%	50%			81%	78%	74%	67%	75%	64%	64%	68%														
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AM3%,CA3%,DD3%,NH3%		Buyer								
50	TALOoby RED ULRICK U743 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	RED LAZY MC SPYDER 149A (RED) ^{SV} BGNV734 TALOoby RED N734 (RED) [#] TALOoby RED D719 (RED) [#]	EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Acc	Traits Observed: GL,BWT,200WT,DOC,Genomics									
	+1.6	-10.6			+4.6	+120	+122	+11	+3.8	-2.1	+6.7	-0.1														
	61%	48%			80%	78%	74%	68%	75%	64%	64%	68%														

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AM2%,CA3%,DD2%,NH2%		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
51	TALOOBY RED ULRICK U734 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	TALOOBY RED KERNAL K714 (RED) ^{SV} BGVP710 TALOOBY RED P710 (RED) [#] TALOOBY RED K740 (RED) [#]		+3.2	-2.7	+3.7	+96	+89	+15	+2.4	-1.0	+8.7	+1.1			
	Acc	60%				47%	80%	77%	73%	66%	74%	62%	62%	67%				
	Traits Observed: GL,BWT,200WT,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CA2%,DD1%,NH1%		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
52	TALOOBY RED ULRICK U749 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	TALOOBY RED KERNAL K714 (RED) ^{SV} BGVN742 TALOOBY RED RED GOLD N742 (RED) [#] TALOOBY RED B93 (RED) [#]		-1.9	-5.6	+4.9	+105	+101	+12	+2.0	-0.5	+5.8	+0.5			
	Acc	55%				39%	74%	63%	60%	46%	53%	46%	44%	43%				
	Traits Observed: GL,BWT,200WT,DOC																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AM1%,CA1%,DD1%,NH1%		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
53	TALOOBY RED ULRICK U748 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	TALOOBY GECKO G150 (RED) ^{SV} BGVM714 TALOOBY RED COPPER M714 (RED) [#] TALOOBY RED COPPER G731 (RED) [#]		+2.2	-5.0	+3.0	+93	+81	+18	+0.9	-1.2	+4.3	+1.1			
	Acc	61%				48%	80%	77%	73%	67%	74%	63%	63%	67%				
	Traits Observed: GL,BWT,200WT(x2),DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AM1%,CA1%,DD2%,NH1%		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
54	TALOOBY RED UMPIRE U764 (RED) [#]		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOOBY RED QUANTUM Q718 (RED) ^{SV} TALOOBY RED EMERALD G716 (RED) [#]	TALOOBY GECKO G150 (RED) ^{SV} BGVL753 TALOOBY RED GOLD L753 (RED) [#] TALOOBY RED GOLD C4 (RED) [#]		+3.3	-0.5	+3.0	+87	+75	+15	+2.3	+0.7	+2.7	+0.4			
	Acc	49%				37%	71%	60%	58%	49%	56%	50%	47%	51%				
	Traits Observed: BWT,200WT,DOC																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AM1%,CA2%,DD1%,NH1%		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
55	TALOOBY RED UMPIRE U772 (RED) ^{SV}		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOOBY RED QUANTUM Q718 (RED) ^{SV} TALOOBY RED EMERALD G716 (RED) [#]	TALOOBY RED KERNAL K714 (RED) ^{SV} BGVP745 TALOOBY RED GOLD P745 (RED) [#] TALOOBY RED GOLD E707 (RED) [#]		+2.5	+2.2	+2.8	+90	+66	+12	+4.0	+0.5	+5.2	-0.6			
	Acc	59%				45%	79%	77%	73%	65%	73%	63%	62%	67%				
	Traits Observed: 200WT,DOC,Genomics																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DD1%,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
56	TALOOBY RED UMPIRE U755 (RED) [#]		H2R PROFITBUILDER B403 (RED) [#] BGVQ718 TALOOBY RED QUANTUM Q718 (RED) ^{SV} TALOOBY RED EMERALD G716 (RED) [#]	PARINGA IRON ORE E27 (RED) ^{PV} BGVQ737 TALOOBY RED COPPER Q737 (RED) [#] TALOOBY RED COPPER F714 (RED) [#]		-0.3	-7.4	+4.8	+111	+106	+16	+2.8	-0.3	+5.2	+0.2			
	Acc	51%				40%	71%	64%	62%	53%	60%	56%	53%	58%				
	Traits Observed: BWT,200WT,DOC																	
Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details		May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DD1%,NHFU		Buyer
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF			
57	TALOOBY RED UMPIRE U758 (RED) ^{SV}		LSF TAKEOVER 9943W (RED) [#] USA1683223 H2R PROFITBUILDER B403 (RED) [#] BROWN MS P707 Y6674 (RED) [#]	BST TULLATOOLA FULLY LOADED E69 (RED) ^{SV} BGVM718 TALOOBY RED COPPER M718 (RED) [#] TALOOBY RED COPPER B22 (RED) [#]		-6.2	-11.3	+5.8	+99	+103	+11	+1.3	+1.1	+5.1	+0.9			
	Acc	60%				48%	80%	77%	73%	66%	74%	63%	63%	67%				
	Traits Observed: GL,BWT,200WT,DOC,Genomics																	

Lot	Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 Tasmanian Animal Genetics Evaluation & Validation	May 2025 TransTasman Angus Cattle Evaluation						AMFU,CAFU,DD1%,NH1%		Buyer	
						CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib		EMA
58	TALOoby RED ULTIMATE U2727 (RED) [#]		LJC MERLIN T179 (RED) [#]	TALOoby GECKO G150 (RED) ^{SV} BGVM733 TALOoby RED COPPER M733 (RED) [#]	EBVs	+3.5	+1.0	+2.6	+99	+88	+17	+1.2	+0.5	+4.1	+0.4
	BGV23U2727 (APR)	16/08/2023	USA1628086 WFL MERLIN O18A (RED) [#] WFL COMMITMENT 042Y (RED) [#]	TALOoby RED COPPER C6 (RED) [#]		Acc	47%	35%	63%	57%	54%	48%	56%	48%	48%
	Traits Observed: BWT,200WT,DOC														

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDF,NHFU		Statistics
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 254, Prog Analysed: 4542, Genomic Prog: 2483	
CHILTERN PARK MOE M6 ^{PV}		TE MANIA CALAMUS C46 ^{SV}	HIDDEN VALLEY TIMEOUT A45 ^{SV}		Acc	+5.6	+3.2	+3.1	+135	+79	+31	+1.4	-0.9	+6.2	+1.7		
GTNM6 (HBR)	05/03/2016	VTMF734 TE MANIA FOE F734 ^{SV}	VSNF15 STRATHEWEN TIMEOUT JADE F15 ^{PV}			91%	84%	99%	99%	98%	98%	99%	94%	94%	94%		
		TE MANIA DANDLOO D700 [#]	STRATHEWEN 1407 JADE C05 ^{PV}	Traits Observed: BWT,200WT,Genomics													

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF					Statistics
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 145, Prog Analysed: 2108, Genomic Prog: 1297				
CLUNIE RANGE PLANTATION P392 ^{SV}		G A R PROPHET ^{SV}	THOMAS UP RIVER 1614 ^{PV}		Acc	+4.8	+3.4	+4.4	+145	+111	+22	+5.4	-0.3	-1.3	+4.0					
NBHP392 (HBR)	27/07/2018	USA17960722 BALDRIDGE BEAST MODE B074 ^{PV}	NBHM516 CLUNIE RANGE NAOMI M516 [#]			90%	78%	99%	98%	95%	91%	98%	90%	90%	91%					
		BALDRIDGE ISABEL Y69 [#]	CLUNIE RANGE NAOMI H5 [#]	Traits Observed: GL,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics																

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF					Statistics
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 4, Prog Analysed: 29, Genomic Prog: 8				
CONNELLY GUARD RAIL 923E ^{PV}		TEHAMA UPWARD Y238 [#]	CONNELLY LEGENDARY 644L [#]		Acc	+11.0	+6.5	-0.5	+126	+92	+25	+2.7	-0.5	+6.7	+1.5					
USA19829215 (HBR)	06/11/2019	USA17817177 TEHAMA TAHOE B767 ^{PV}	USA19322216 QUEEN BABES OF CONANGA 870J [#]			66%	53%	87%	86%	82%	79%	83%	74%	77%	80%					
		TEHAMA MARY BLACKBIRD Y684 [#]	QUEEN BARB OF CONANGA 60C [#]	Traits Observed: Structure(Claw Set x 1, Foot Angle x 1),Genomics																

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF					Statistics
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 81, Prog Analysed: 1664, Genomic Prog: 1016				
DUNOON RECHARGE R102 ^{PV}		H P C A INTENSITY [#]	DUNOON HACKING H061 ^{PV}		Acc	+6.8	+7.5	+2.3	+146	+142	+11	+1.2	+0.9	+5.6	+4.2					
BHRR102 (HBR)	03/07/2020	NORL519 RENNYLEA L519 ^{PV}	BHRM459 DUNOON ELINE M459 ^{SV}			82%	66%	99%	97%	88%	79%	96%	84%	85%	84%					
		RENNYLEA H414 ^{SV}	DUNOON ELINE K595 [#]	Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics																

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMFU,CAFU,DDFU,NHFU,MAF					Statistics
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 8, Prog Analysed: 83, Genomic Prog: 16				
H2R PROFITBUILDER B403 (RED) [#]		HXC CONQUES 4405P (RED) [#]	BECKTON NEBULA P P707 (RED) [#]		Acc	+4.0	-11.9	+2.8	+140	+132	+15	+3.4	-0.2	+6.9	+1.0					
USA1683223 (HBR)	30/01/2014	USA1368803 LSF TAKEOVER 9943W (RED) [#]	USA1442451 BROWN MS P707 Y6674 (RED) [#]			76%	59%	94%	86%	82%	75%	83%	70%	74%	72%					
		LSF WIDELOAD R5014 U8061 (RED) [#]	BROWN MS MISSION STMT T6963 (RED) [#]	Traits Observed: None																

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	 TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation										AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF					Statistics
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 5, Prog Analysed: 114, Genomic Prog: 14				
MOGCK ENRICH 1348 [#]		SYDGEN EXCEED 3223 ^{PV}	MUSGRAVE BIG SKY ^{PV}		Acc	+7.5	-0.5	+0.2	+104	+71	+19	+2.5	+1.3	+5.2	+3.5					
CAN2079510 (HBR)	22/01/2018	USA18170041 SYDGEN ENHANCE ^{SV}	USA18328110 MOGCK MISS 1185 [#]			78%	68%	93%	89%	86%	82%	87%	78%	78%	80%					
		SYDGEN RITA 2618 [#]	MOGCK MISS 1023 [#]	Traits Observed: Genomics																

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation						AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF				Statistics	
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 23, Prog Analysed: 669, Genomic Prog: 482
WAITARA QUIDDITCH Q43 ^{PV}		G A R SURE FIRE ^{SV}	DUNOON GOODTHING G167 ^{PV}		+5.8	+3.1	+1.8	+110	+77	+15	+2.6	-0.1	+8.0	+3.0		
BSCQ43 (HBR)	21/07/2019	USA18636106 G A R PHOENIX ^{PV}	BSCK68 WAITARA GT RITA K68 ^{PV}		Acc	80%	68%	98%	96%	93%	86%	95%	84%	85%	84%	
Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics																

Animal Details (Name, Ident, Reg, DOB)		Sire's Details	Dam's Details	TACE TransTasman Angus Cattle Evaluation	May 2025 TransTasman Angus Cattle Evaluation						AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGC				Statistics	
					EBVs	CEDir	CEDtrs	BW	600	MCW	Milk	SS	Rib	EMA	IMF	Number of Herds: 5, Prog Analysed: 96, Genomic Prog: 10
WFL MERLIN O18A (RED) [#]		LJC MISSION STATEMENT P27 (RED) [#]	BROWN COMMITMENT S7206 (RED) [#]		+2.6	-4.0	+1.6	+126	+112	+22	+1.9	-0.6	+8.2	+0.2		
USA1628086 (HBR)	19/01/2013	USA1176927 LJC MERLIN T179 (RED) [#]	USA1443573 WFL COMMITMENT O42Y (RED) [#]		Acc	69%	50%	94%	88%	82%	79%	87%	73%	78%	75%	
Traits Observed: None																

TransTasman Angus Cattle Evaluation - May 2025 Reference Tables



BREED AVERAGE EBVs																										
Calving Ease			Birth		Growth			Maternal				Fertility			Carcase				Other			Structure			Selection Indexes	
CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L	
Brd Avg	+2.2	+3.1	-4.5	+3.9	+52	+93	+121	+102	+0.28	+8.2	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.84	+0.96	+1.01	+206	+352

* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the May 2025 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																										
% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.5	+10.2	-10.5	-0.4	+72	+126	+165	+167	+0.64	+13.2	+30	+5.1	-9.0	+102	+15.0	+4.5	+5.4	+2.0	+6.3	-0.65	+47	+0.40	+0.60	+0.70	+282	+460
5%	+8.8	+8.6	-8.7	+0.9	+66	+116	+151	+145	+0.53	+11.6	+26	+4.1	-7.7	+92	+12.3	+3.1	+3.6	+1.5	+5.1	-0.37	+38	+0.54	+0.70	+0.80	+261	+429
10%	+7.7	+7.6	-7.7	+1.6	+63	+111	+144	+135	+0.47	+10.8	+24	+3.7	-7.0	+86	+10.9	+2.3	+2.7	+1.2	+4.5	-0.23	+34	+0.60	+0.76	+0.86	+249	+413
15%	+6.8	+6.9	-7.1	+2.1	+60	+107	+139	+128	+0.43	+10.3	+22	+3.3	-6.6	+83	+10.0	+1.9	+2.1	+1.1	+4.1	-0.14	+31	+0.64	+0.80	+0.88	+242	+403
20%	+6.1	+6.4	-6.6	+2.4	+59	+105	+136	+123	+0.40	+9.9	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.7	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.90	+235	+394
25%	+5.5	+5.8	-6.2	+2.7	+57	+102	+133	+119	+0.38	+9.5	+21	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+28	+0.72	+0.86	+0.94	+230	+386
30%	+5.0	+5.3	-5.8	+3.0	+56	+100	+130	+115	+0.36	+9.2	+20	+2.7	-5.7	+76	+8.2	+0.9	+0.9	+0.7	+3.3	+0.04	+26	+0.74	+0.88	+0.94	+225	+380
35%	+4.4	+4.9	-5.5	+3.2	+55	+98	+127	+112	+0.33	+9.0	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+25	+0.76	+0.90	+0.96	+221	+374
40%	+3.9	+4.4	-5.1	+3.5	+54	+97	+125	+108	+0.32	+8.7	+18	+2.4	-5.2	+72	+7.3	+0.5	+0.3	+0.6	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+216	+368
45%	+3.4	+4.0	-4.8	+3.7	+53	+95	+123	+105	+0.30	+8.4	+18	+2.3	-5.0	+71	+6.9	+0.2	+0.0	+0.5	+2.6	+0.18	+22	+0.82	+0.94	+1.00	+212	+362
50%	+2.9	+3.5	-4.5	+3.9	+52	+93	+121	+102	+0.28	+8.2	+17	+2.2	-4.8	+69	+6.4	+0.0	-0.2	+0.4	+2.4	+0.23	+21	+0.84	+0.96	+1.02	+208	+356
55%	+2.3	+3.1	-4.2	+4.1	+51	+92	+118	+99	+0.26	+7.9	+17	+2.0	-4.6	+67	+6.1	-0.2	-0.5	+0.3	+2.2	+0.27	+20	+0.86	+0.98	+1.02	+204	+350
60%	+1.7	+2.6	-3.9	+4.3	+50	+90	+116	+96	+0.24	+7.7	+16	+1.9	-4.4	+65	+5.7	-0.4	-0.8	+0.2	+2.0	+0.32	+19	+0.88	+1.00	+1.04	+199	+344
65%	+1.1	+2.1	-3.6	+4.6	+49	+88	+114	+93	+0.23	+7.4	+15	+1.8	-4.2	+64	+5.2	-0.6	-1.1	+0.1	+1.8	+0.37	+17	+0.90	+1.02	+1.06	+195	+337
70%	+0.4	+1.5	-3.3	+4.8	+47	+87	+111	+90	+0.21	+7.1	+15	+1.6	-3.9	+62	+4.8	-0.9	-1.4	+0.0	+1.6	+0.42	+16	+0.94	+1.04	+1.08	+189	+330
75%	-0.4	+0.9	-2.9	+5.1	+46	+85	+109	+86	+0.19	+6.8	+14	+1.5	-3.7	+60	+4.4	-1.1	-1.7	-0.1	+1.4	+0.47	+15	+0.96	+1.06	+1.10	+184	+322
80%	-1.3	+0.1	-2.5	+5.4	+45	+82	+105	+82	+0.16	+6.5	+13	+1.3	-3.4	+57	+3.8	-1.4	-2.1	-0.2	+1.1	+0.54	+13	+1.00	+1.10	+1.12	+177	+313
85%	-2.4	-0.8	-2.0	+5.7	+43	+80	+102	+77	+0.13	+6.0	+12	+1.1	-3.1	+55	+3.2	-1.7	-2.5	-0.3	+0.9	+0.61	+11	+1.04	+1.12	+1.14	+169	+301
90%	-4.0	-2.1	-1.4	+6.1	+41	+77	+97	+71	+0.09	+5.5	+11	+0.8	-2.7	+51	+2.4	-2.2	-3.1	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+159	+285
95%	-6.4	-4.0	-0.4	+6.8	+38	+71	+90	+61	+0.04	+4.7	+9	+0.4	-2.0	+46	+1.1	-2.9	-4.1	-0.8	+0.1	+0.86	+6	+1.16	+1.24	+1.22	+142	+260
99%	-11.8	-8.5	+1.6	+8.2	+31	+60	+75	+41	-0.07	+2.6	+5	-0.4	-0.7	+35	-1.4	-4.2	-5.8	-1.3	-0.8	+1.16	-1	+1.30	+1.38	+1.32	+108	+205
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the May 2025 TransTasman Angus Cattle Evaluation

TransTasman Angus Cattle Evaluation - May 2025 Reference Tables

BREED AVERAGE SELECTION INDEXES										
	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
Breed Avg	+206	+170	+272	+190	+352	+304	+422	+394	+154	+189

* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the May 2025 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE - SELECTION INDEXES										
% Band	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+282	+238	+375	+271	+460	+401	+553	+526	+238	+238
5%	+261	+218	+347	+248	+429	+374	+517	+489	+214	+214
10%	+249	+208	+331	+235	+413	+359	+498	+468	+201	+201
15%	+242	+201	+321	+227	+403	+349	+484	+455	+193	+193
20%	+235	+195	+312	+221	+394	+341	+474	+445	+186	+186
25%	+230	+191	+305	+215	+386	+334	+464	+436	+180	+180
30%	+225	+186	+298	+210	+380	+328	+456	+428	+175	+175
35%	+221	+182	+292	+205	+374	+323	+448	+420	+170	+170
40%	+216	+178	+286	+200	+368	+317	+441	+413	+165	+165
45%	+212	+175	+280	+196	+362	+312	+434	+406	+160	+160
50%	+208	+171	+274	+191	+356	+307	+427	+399	+156	+156
55%	+204	+168	+269	+187	+350	+302	+420	+391	+151	+151
60%	+199	+164	+263	+182	+344	+296	+412	+384	+147	+147
65%	+195	+160	+256	+178	+337	+290	+404	+376	+142	+142
70%	+189	+156	+249	+172	+330	+284	+395	+368	+136	+136
75%	+184	+151	+242	+166	+322	+277	+385	+358	+130	+130
80%	+177	+145	+233	+160	+313	+269	+373	+347	+123	+123
85%	+169	+139	+223	+151	+301	+259	+359	+333	+115	+115
90%	+159	+130	+209	+141	+285	+245	+339	+315	+103	+103
95%	+142	+116	+187	+125	+260	+224	+308	+287	+86	+86
99%	+108	+89	+145	+93	+205	+177	+245	+224	+51	+51
	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the May 2025 TransTasman Angus Cattle Evaluation

Talooby- Igenity Beef Testing

Talooby have been Neogen Igenity Beef testing over the past 2 years. Results have been very interesting, most of the Angus population when compared to the International Genetic Solutions (IGS) 23 million database have been poor for Stayability (which is the ability of an animal to produce females to stay in your herd until to 6 years of age), and poor for Residual Feed Intake (RFI) meaning a high feed intake.

The Talooby herd is high for Stayability, is low for RFI, meaning the herd consumes less feed, and is well above average for Carcase Tenderness.

This year we have tested more than 50% of the Black bulls (the higher phenotype grading bulls) and all Red Angus bulls have been Igenity Beef tested in this Sale.

We are happy to discuss these results with clients, and they will be available on Sale Day. Any queries please contact Dick Whale on his mobile 0427 697968. Dick will be in attendance on Sale Day.



