

MEADOWSLEA ANGUS 4TH ANNUAL FEMALE PRODUCTION SALE

ON-LINE and ON-FARM
MAY 6TH 2020 – 12 NOON
www.meadowslea.co.nz



OFFERING:

60 R2yr Stud Angus Heifers
20 R3yr Stud Angus Heifers

20 R4yr Stud Angus Cows
20 Annual Draft Stud Angus Cows

All pregnancy-tested in calf to top stud bulls

FERTILITY AND MATERNAL TRAITS the key to profitability in any herd!



Meadowslea stud cows winter on improved native tussock blocks without supplements being fed. This challenging environment tests the ability of the pregnant cow to maintain condition through periods of winter feed shortages. It is the energy stored in her rib fat levels that enable her to survive, thrive, and ultimately get back in calf and rebreed each year.

Days to calving is a crucial fertility trait that measures the number of days from when the bull is let into the mob until the cow calves. This identifies cow families that calve early every year. Those earlier calves will always be heavier at weaning, and selecting for short Days to Calving will reduce later born calves and allow higher conception rates in a shorter mating period.

"At Meadowslea we have always had some of the highest rib fat levels in the Angus breed. The importance of these fat levels is now recognised with our cattle now having some of the shortest days to calving EBVs in Australasia."

David Giddings

GOOD FAT COVER AND EASY-DOING ABILITY



Meadowslea stud 18mth in-calf heifers showing good fat coverings and ready to winter on the hill.



Meadowslea cows and calves come down off the hill for weaning.

A cow's condition and her ability to lay down fat in times of surplus, and to draw on that fat as an energy source in times of feed deficit is vitally important. This rib and rump fat is the cheapest and most efficient energy store on the farm, and will determine the ability of the herd to get back in-calf and rebreed early after a hard winter or difficult spring.

All Meadowslea yearling heifers are mated and any dries culled. After calving these heifers are run in mating mobs together with mixed age cows and expected to get back in calf early, rear a good calf off the tussock, and stay in good order. This is a tough ask for a first-calver, but this year that age-group scanned with a terrific 97% back in-calf rate!

A cow going into winter with good fat coverings carries an energy store on her back equivalent to approximately 2 bales of baleage.

The Meadowslea herd has natural rib and rump fat levels amongst the highest in the breed in Australasia – acknowledged as a key trait for fertility in the harsh environment.

Meadowslea Fourth Annual Female Production Sale

ON-LINE AND ON-FARM

State Highway 8, 5km west of Fairlie

LIVESTREAMED OPEN DAY

May 1st - 1.00pm

SALE

May 6th - 12 noon



MEADOWSLEA
ANGUS & SHEEP GENETICS

TERMS AND CONDITIONS:

The sale will be conducted as a Helmsman-style auction, meaning that all lots are for sale simultaneously. This is to allow for the participation of those in attendance, as well as those on-line. The on line section will be hosted through our website www.meadowslea.co.nz on the on-line sale page. Prior to the sale, all lots will be filmed and available for viewing on the Meadowslea website.

Registration for those in attendance will be at the on-farm office, and a copy of NZSSA conditions of sale will be posted there.

Registration for those on-line will be through the Meadowslea website, where a copy of the conditions of sale will be posted.

Buyers will receive a buyer number to be used in conjunction with their buyer name which will accompany each bid and be displayed. Buyers may bid either in their own name, or through an agent in which case the stock agents name and company will be displayed.

On-line registration and on-line bidding will open at the time of the live-streamed open-day – 1pm on May 1st. This can be viewed on our website as well as our facebook page www.facebook.com/meadowslea, and will feature interactive viewing. There will be a walk-through of all the cattle penned in their lots, with commentary from the vendors and genetic specialists. Live viewers can request a closer inspection of individual lots through the website chat-room, or the comments section of facebook, or by phone. The video recording of the Open Day and commentary will be available both on the website and on our facebook page in the days leading up to the sale.

On May 6, Sale day, the on-farm registration will open at 11am with on-farm bidding commencing at 12 noon. **Live-streaming with interactive viewing will commence at 11.30 am** with a walk through of all the pens with commentary from the vendors and genetic specialists. Requests to view particular lots or age-groups of cattle can be made through the comments section of the web-site chat room, or by telephone or text to the vendors or stock agents in attendance.

The live-streaming and commentary will continue throughout until the conclusion of the sale. Requests to view, or review, particular lots can be made right up to the conclusion of the sale.

A live screen on the website will show all lots alongside their current prices and the name / number of the bidder who holds that lot. On-farm attendees will be able to view on a big screen on site. Time throughout the sale will be displayed on the screens.

- **The sale will run till 1pm .**
- After this time the sale will conclude once there has been a period of at least 2 minutes without a bid being received on any lot.
- If another bid is placed on any lot during the 2 minute period, then time is extended and bids can be received on all lots for a further 2 minutes.
- This process will be repeated until a clear 2 minutes passes without any bids on any lot at which time the sale will conclude.

Final Time will be called clearly by the commentary team who will use their discretion to ensure all bidders are satisfied.

All updates will be posted on our website, as will an up-to-date version of this document.



MEADOWSLEA
ANGUS & SHEEP GENETICS

CONTACTS AND ANGUS EBV AVERAGES

VENDOR:

Mr David S Giddings

Phone: (03) 685 8027
 Mobile: (027) 229 9760
 Email: giddingsfamily@extra.co.nz

All Cattle have been vaccinated for BVD and all young cattle have been tested clear.

The Meadowslea Herd TB Status is C10

AUCTIONEERS:

PGG Wrightson

John McCone 027 229 9375
 Joe Higgins 027 431 4041 or 03 614 7242
 Callum McDonald 027 433 6443
 Simon Eddington 027 590 8612
 Greg Uren 027 431 4051

PARTICIPATING COMPANIES:

Peter Walsh and Associates

Rural Livestock: Stud Stock

Carrfields Livestock

Hamish Zuppich 027 403 3025
 Anthony Cox 027 208 3071
 Callum Dunnett 027 587 0131
 Roger Keach 027 417 8641

2020 TRANSTASMAN ANGUS CATTLE EVALUATION AVERAGE EBVS FOR 2018 BORN CALVES

Calving Ease			Growth & Maternal					Fertility		300Kg Carcass						Indexes		
DIR	DTRS	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCt Wt (kg)	MILK (kg)	SS (cm)	DtC	CWt 650d	EMA (sq. cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	SR	AP
+1.7	+1.9	-4.3	+4.2	+46	+83	+109	+95	+16	+1.9	-4.3	+60	+5.3	+0.0	-0.2	+0.4	+1.8	+\$114	+\$134

April 2020 TransTasman Angus Cattle Evaluation - Percentile Bands for all 2018 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

	Calv-Ease		Birth		Growth				Fert		Carcase				Indexes		Extra			
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	SR	AP	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$		%
High 1%	+12.2	+10.5	-10.0	+0.2	+62	+111	+149	+145	+26	+4.0	-9.0	+87	+11.4	+3.1	+3.2	+2.6	+4.2	+175	+208	+32
High 5%	+9.9	+8.4	-8.0	+1.6	+57	+102	+136	+129	+23	+3.3	-7.7	+79	+9.4	+2.1	+2.1	+1.9	+3.5	+160	+189	+24
High 10%	+8.5	+7.2	-7.1	+2.2	+55	+98	+130	+121	+22	+2.9	-7.0	+75	+8.4	+1.6	+1.5	+1.6	+3.1	+152	+177	+20
High 15%	+7.4	+6.4	-6.5	+2.6	+53	+95	+126	+115	+20	+2.7	-6.5	+72	+7.7	+1.2	+1.2	+1.3	+2.8	+145	+169	+16
High 20%	+6.6	+5.7	-6.1	+2.9	+52	+93	+123	+111	+20	+2.5	-6.1	+70	+7.3	+1.0	+0.9	+1.2	+2.6	+140	+163	+14
High 25%	+5.8	+5.0	-5.7	+3.2	+51	+91	+120	+108	+19	+2.4	-5.8	+69	+6.9	+0.8	+0.7	+1.0	+2.4	+136	+158	+12
High 30%	+5.0	+4.4	-5.4	+3.4	+50	+89	+118	+105	+18	+2.3	-5.4	+67	+6.5	+0.6	+0.5	+0.9	+2.2	+131	+153	+11
High 35%	+4.3	+3.9	-5.0	+3.6	+49	+88	+115	+102	+18	+2.1	-5.2	+66	+6.2	+0.4	+0.3	+0.8	+2.1	+127	+148	+9
High 40%	+3.6	+3.3	-4.8	+3.9	+48	+86	+113	+100	+17	+2.0	-4.9	+64	+5.9	+0.3	+0.1	+0.7	+1.9	+123	+143	+8
High 45%	+2.9	+2.8	-4.5	+4.1	+47	+85	+111	+97	+16	+1.9	-4.7	+63	+5.6	+0.1	-0.1	+0.6	+1.8	+120	+139	+6
50%	+2.2	+2.3	-4.2	+4.3	+46	+84	+109	+95	+16	+1.8	-4.4	+62	+5.3	+0.0	-0.2	+0.5	+1.7	+116	+134	+5
Low 45%	+1.5	+1.7	-4.0	+4.4	+45	+82	+107	+93	+15	+1.7	-4.1	+60	+5.0	-0.1	-0.4	+0.4	+1.6	+112	+129	+3
Low 40%	+0.8	+1.1	-3.7	+4.7	+44	+81	+105	+90	+15	+1.6	-3.9	+59	+4.7	-0.3	-0.5	+0.3	+1.4	+108	+125	+2
Low 35%	+0.0	+0.5	-3.4	+4.9	+43	+79	+103	+88	+14	+1.5	-3.6	+57	+4.4	-0.4	-0.7	+0.1	+1.3	+103	+120	+1
Low 30%	-0.8	-0.2	-3.1	+5.1	+42	+77	+100	+85	+14	+1.4	-3.3	+55	+4.1	-0.6	-0.9	+0.0	+1.2	+98	+114	-1
Low 25%	-1.7	-0.9	-2.8	+5.3	+41	+76	+98	+82	+13	+1.3	-3.0	+53	+3.8	-0.8	-1.1	-0.1	+1.0	+93	+109	-3
Low 20%	-2.8	-1.7	-2.5	+5.6	+40	+73	+95	+79	+12	+1.2	-2.6	+51	+3.4	-1.0	-1.3	-0.3	+0.9	+87	+103	-4
Low 15%	-4.0	-2.7	-2.1	+5.9	+38	+71	+91	+75	+11	+1.0	-2.1	+48	+2.9	-1.2	-1.6	-0.4	+0.7	+81	+97	-7
Low 10%	-5.5	-4.0	-1.5	+6.3	+36	+67	+86	+70	+10	+0.8	-1.5	+44	+2.3	-1.5	-1.9	-0.7	+0.5	+74	+90	-9
Low 5%	-8.0	-5.9	-0.6	+6.9	+32	+62	+79	+62	+9	+0.5	-0.4	+37	+1.5	-1.9	-2.5	-1.0	+0.1	+65	+80	-13
Low 1%	-13.2	-9.6	+1.3	+8.1	+26	+52	+65	+46	+6	-0.2	+1.5	+26	-0.1	-2.8	-3.7	-1.8	-0.4	+50	+64	-21



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As part of New Zealand's largest Livestock network, our team of Genetics Specialists have more contacts, more reach and more market influence.

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FOREWORD

Meadowslea Angus Stud was established in 1985 with the purchase of 6 capital stock heifers from the well-known Turihaua stud north of Gisborne. We have steadily expanded ever since to meet strong demand for bulls from the hill-country market we target – our belief is that an animal must first and foremost be suitable for the environment it is run in.

With the lease of a neighbouring property over the last 6 years we have taken the opportunity to increase the stud cow numbers further, and this year mated a total of 650 stud females. The demand for our bulls has steadily increased with 170 bulls sold at auction in 2019. Three years ago, with a confident beef industry and the lease block fully stocked, we held our very successful first annual female auction. We now plan to stabilise at 450 stud cows and sell a similar number, and age-group breakdown, every year going forward. The longevity, fertility, constitution, and structural soundness of our female cattle are crucial for us to present the number of females in this catalogue. We have very few dry cows and minimal losses to breakdowns or poor constitution because our cows are the right type to handle their environment. This means fewer replacements are required and more quality surplus females are available to sell.

At Meadowslea all yearling heifers are mated. The decision around which to sell and keep was made in February with relatively limited information on the young female cattle, since we did not yet know how they will perform in the herd. No doubt many of the young females we are offering will turn out to perform as well as, or better than some we are keeping ourselves! Clients purchasing these females in the past 3 years have been very satisfied with their performance and each year we have had many repeat buyers. We offer these females for sale with complete confidence, and in particular the annual draft cows are true capital stock having done up to 10 years on the hill, survived droughts and snowstorms, without ever being fed supplements. We have sold over \$300,000 worth of bulls from this group of 17 cows over their lifetime! This is truly proven performance.

As you read this catalogue it will become clear that the animals that perform the best in our environment are of a similar type – strong rib fat levels drive our programme forward for two reasons. It is strongly linked to fertility, early puberty and the ability to calve early and re-breed early over a lifetime. Secondly, it is the energy store the females use to get through the feed shortages and extended stress periods all too common in this harsh environment. It is significant that the **average rib fat EBV of all the females on offer is +1.7**, putting them well within the top 10% for the breed in Australasia. The other important maternal traits of calving ease, days to calving, scrotal, and milk are generally all at very high levels throughout the catalogue. High-growth females do not work well in our hill-country environment and you will see few in the catalogue, as over time they have failed to perform and so have dropped out of the herd.

All cattle offered have been scanned in-calf by Aorangi Vets Limited. All dry cows are culled at Meadowslea, so to make it to this sale a cow must have calved every year. We individually mate all stud cows, with one bull per mob initially and change bulls over after approximately 30 days. Each cow or heifer is individually assessed and her mating sire carefully selected to optimise her conformation as well as her EBVs, so as to enhance her progeny's suitability for the hill-country environment.

In 2018 we had 180 stud heifer calves born, 2 died over the winter and all others were mated in 6 mobs of around 35 selected on pedigree, performance, and type. Each mob had 2 yearling bulls of the same bloodline, or one two-year-old, changed after a cycle. This resulted in a remarkable 99% conception rate with only 2 dry heifers. This is a tremendous endorsement of the emphasis we place on the key fertility and maternal traits that are the key drivers for profitability in any beef herd.

We undertake DNA parentage testing for all stud calves and purchasers will need to do the same if they intend to register or generate EBVs on the progeny.



This is the fourth year we have offered our stud females to the industry, and almost all sires used are unique in the world to the Meadowslea herd. For stud breeders this is an opportunity to access out-cross bloodlines proven to be highly productive in the hill country, and for commercial clients the option to gain access to genetics that would not normally be available in their herds for 3 more years. From our perspective, the more of these bloodlines that are available in the industry here in NZ, the better the chances are of us being able to source sires that fit our programme; a task that is becoming increasingly difficult with the NZ Angus gene-pool now so heavily influenced by genetics sourced from the USA and Australia. Feedlots drive most of the selection criteria for these imported genetics making them, in our experience, unsuitable for our NZ grass-fed sustainable hill-country production.

PRIME CARCASE DATA

To assist clients wishing to focus on carcass quality we have included prime carcass data on each lot. This information is easy to present on our female cattle as their scanning date in February at age 15 months matches when our client's stock would also be prime and killable. We have researched the best information and advice from previous experience to predict animals most likely to achieve carcass premiums.

Animals with rib fat of 7ml and above and marbling (IMF) of 5.5% and above at time of slaughter consistently achieve both Silver Fern Farms and Alliance premium Angus grades.

This also shows the importance of rib fat to allow the animal to finish easily on grass and then lay down intramuscular fat which is the last fat to be produced as the carcass becomes prime.

It also shows that the very strong rib fat levels in our cattle are still well within the range of prime carcass grades.

The mating date for the R2yr Heifers is **November 19th** and the R3yr , R4yr and Annual draft cows is **December 8th**

We wish you well with your purchases and stand behind these cattle 100%.

Regards,



David Giddings

Reference Sire

TURIHAUA CRUMP E5 (ET)

Birth Date: 15/07/09

Herd Indent no.: 17691009E5

┌ TURIHAUA GAMBO W29	┌ TURIHAUA GAME U96
	┌ TURIHAUA U215
TURIHAUA CRUMBLE Y167	
┌ TURIHAUA W275	┌ TURIHAUA CAMPBELL Q197
	┌ TURIHAUA T266
┌ HINGAIA 121	┌ HINGAIA 469
	┌ HINGAIA 387
TURIHAUA Q263	
┌ TURIHAUA M264	┌ RAMBLE 161/8 OF KAUIERE
	┌ TURIHAUA 240

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.5	-3.1	-6.5	+3.5	+30	+60	+85	+94	+17
88%	77%	96%	98%	97%	97%	97%	96%	95%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-10.0	+21	+3.1	+2.2	+1.1	-0.6	+0.0
96%	87%	93%	93%	94%	93%	92%	92%

SELF REPLACING INDEX **+\$87**

Comments: Traditional NZ Angus hill country type with proven industry leading fertility and longevity. He has sired over 350 outstanding progeny which are always highly sought after. His daughters are the top breeding females in our herd, and proving exceptionally fertile and productive in our hill country, resulting in him now being a breed trait leader for short days to calving at -10 days. He is now rising 11 years old, still sound as a bell, and has successfully mated his full quota of cows again this year



Reference Sire

MEADOWSLEA F540

Birth Date: 30/08/10

Herd Indent no.: 19134010540

┌ MEADOWSLEA 70	┌ TE WHANGA TRAILBLAZER T47
	┌ MEADOWSLEA 410
MEADOWSLEA D227	
┌ MEADOWSLEA 143	┌ MERCHISTON PLAYMATE 733 AB
	┌ MEADOWSLEA 743
┌ FLORIDALE YELET	┌ ELLERTON LASER 011245
	┌ FLORIDALE UMOYA
MEADOWSLEA D042	
┌ MEADOWSLEA A300	┌ MEADOWSLEA 116
	┌ MEADOWSLEA 179

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.5	-2.1	-7.1	+2.3	+34	+77	+89	+78	+31
83%	67%	85%	97%	96%	96%	96%	95%	92%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-8.4	+44	+2.7	+2.2	+2.8	-1.6	+1.4
96%	83%	87%	89%	90%	89%	86%	87%

SELF REPLACING INDEX **+\$127**

Comments: Deep, thick, easy-doing sire with exceptional production figures for hill country. He ranks in the top 10% of the breed for the important maternal and fertility traits of low birth weight, short gestation, scrotal size and rib and rump fat. He is a trait leader for milk, and short days-to-calving at -8.4 days. His daughters are outstanding in the herd weaning thumping calves while maintaining their condition all year round.



Reference Sire

MEADOWSLEA G914

Birth Date: 26/09/11

Herd Indent no.: 19134011914

- ┌ SHALOM WAIGROUP 101/01
 - ┌ SHALOM 936
 - └ SHALOM KING 35/99
- GLANWORTH WAIGROUP 0816**
 - ┌ GLANWORTH WAIGROUP 226 (ET)
 - └ TE MANIA PRINCE 153-93
 - └ TE MANIA H7.90
- ┌ MEADOWSLEA B627
 - ┌ FARFIELD AVORIO 316
 - └ MEADOWSLEA 101
- MEADOWSLEA D101**
 - ┌ MEADOWSLEA 159
 - └ MEADOWSLEA 72
- ┌ MEADOWSLEA B716

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+10.2	+4.4	-5.4	+2.0	+27	+56	+67	+47	+12
74%	55%	66%	96%	94%	94%	94%	90%	84%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-6.0	+24	+4.6	+4.2	+4.5	+0.2	-1.5
93%	70%	81%	84%	85%	84%	79%	81%

SELF REPLACING INDEX	+\$119
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Comments: This is the bull we have named the “Meat Machine”. We now have over 150 progeny and he is having a huge impact in the herd. He leaves terrific thickness and depth with great hindquarters, and that easy-doing ability we value so strongly showing in his exceptional rib and rump fats which are in the top 1% for the breed. He is a trait leader for calving ease at +10.1 and has low birthweight with good scrotal size and short days-to-calving. We believe he is the true Angus hill-country type.



Reference Sire

MEADOWSLEA K703

Birth Date: 21/08/14

Herd Indent no.: 19134014703

- ┌ GLANWORTH WAIGROUP 0816
 - ┌ SHALOM WAIGROUP 101/01
 - └ GLANWORTH WAIGROUP 226 (ET)
- MEADOWSLEA G914**
 - ┌ MEADOWSLEA B627
 - └ MEADOWSLEA B716
- ┌ MEADOWSLEA D101
- ┌ TURIHAUA CRUMP E5 (ET)
 - ┌ TURIHAUA CRUMBLE Y167
 - └ TURIHAUA Q263
- MEADOWSLEA H126**
 - ┌ MEADOWSLEA D215
 - └ MEADOWSLEA D056
- ┌ MEADOWSLEA F545

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.8	+2.3	-5.1	+2.1	+28	+56	+60	+37	+14
67%	45%	53%	92%	88%	89%	89%	83%	68%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-9.9	+19	+6.9	+5.0	+5.6	-0.5	-0.5
89%	52%	75%	77%	78%	77%	72%	73%

SELF REPLACING INDEX	+\$132
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Comments: This son of G914 is out of a top Turihaua Crump heifer so is bred to be thick as a brick. He has maternal and fertility traits that are exceptional, with calving ease, low birthweight, scrotal size, and short days-to-calving all in the top 10 %. Meanwhile his rib and rump fat EBVs are off the scale. His progeny have scanned so well his EMA has jumped from +2 to +6.8 and this has pushed his self-replacing index to \$131 - recognising the importance of these strong maternal and fertility traits to a commercial beef operation. We believe any high country farmer - and his bank manager - would love to have a herd of cows like this! He features as a sire and mating sire in the catalogue.



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Donald Cooke
Fraser Adams

0274 730 854
0274 730 823

Quinten Botha

0274 730 885

SOUTHERN WIDE REAL ESTATE

Reference Sire

MEADOWSLEA K811

Birth Date: 23/09/14

Herd Indent no.: 19134014811

┌ TURICHAUA CRUMBLE Y167 ┐ TURICHAUA GAMBO W29
└ TURICHAUA W275 ┘

TURICHAUA CRUMP E5 (ET)

┌ TURICHAUA Q263 ┐ HINGAIA 121
└ TURICHAUA M264 ┘

┌ MEADOWSLEA 70 ┐ TE WHANGA TRAILBLAZER T47
MEADOWSLEA E399 └ MEADOWSLEA 410 ┘

┌ MEADOWSLEA A333 ┐ STERN 68
└ MEADOWSLEA 550 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.2	-4.4	-5.0	+4.3	+32	+62	+90	+91	+15
65%	50%	59%	90%	81%	81%	80%	76%	64%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-4.9	+29	+4.3	+1.4	+1.5	-0.1	+0.4
78%	55%	70%	69%	72%	71%	68%	67%

SELF REPLACING INDEX	+\$89
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Comments: Retained in the stud in 2016, he is a Turihaua Crump son, out of a cow by our old herd sire Meadowslea 70 (who is the grandsire of F540). A deep, thick, easy-doing bull with very strong scrotal and fat EBV's once again. His first crop of sons in last years bull sale sold very strongly to \$17000. He has some good daughters in this sale and they all exhibit the same thickness and top hindquarter, and have very strong coats ideal for the harsher climate.



Reference Sire

TURIROA 14830 (ET)

Birth Date: 10/08/14

Herd Indent no.: 15603014830

┌ BRAVEHEART OF STERN ┐ HIGHLANDER OF STERN
└ STERN 3886 ┘

TURIROA RAMBLE 11541 (ET)

┌ TURIROA 108601 ┐ KAHARAU 649
└ ALLANA 51 OF TURIROA ┘

┌ UNITY 268 OF ELGIN ┐ STERN 415
└ 210 OF ELGIN ┘

TURIROA TULIP 459

┌ 821 OF TURIROA ┐ 29194 OF TE MANIA
└ ELDA OF TURIROA ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.0	-0.9	-4.5	+5.3	+40	+74	+105	+106	+19
64%	47%	59%	91%	87%	88%	87%	79%	67%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.4	-2.0	+45	+3.7	+1.1	+1.8	+0.0	+0.5
85%	42%	73%	74%	75%	74%	69%	70%

SELF REPLACING INDEX	+\$94
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Comments: Purchased in 2016, he was selected for his volume and capacity with an outstanding hindquarter, and his progeny strongly reflect this. Last year we sold the first of his sons as 2yr olds and they were a real feature of the offering including the top equal price of \$22000. He is leaving plenty of growth in his progeny with strong rib and rump fats and good IMF. He has some good daughters in the sale and we used 2 of his sons as yearlings to mate heifers.



Reference Sire

MEADOWSLEA L226

Birth Date: 26/09/15

Herd Indent no.: 19134015226

┌ MEADOWSLEA F540

┌ MEADOWSLEA D227
└ MEADOWSLEA D042

MEADOWSLEA J514

└ MEADOWSLEA B690

┌ FARFIELD AVORIO 316
└ MEADOWSLEA 183

┌ TURIHAUA CRUMP E5 (ET)

┌ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263

MEADOWSLEA H104

└ MEADOWSLEA F687

┌ MEADOWSLEA C804
└ MEADOWSLEA C986

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.9	-4.6	-5.7	+3.1	+41	+83	+101	+94	+21
64%	44%	54%	93%	88%	89%	87%	79%	61%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.7	-7.1	+45	+2.9	+0.0	+0.3	-0.5	+0.6
87%	49%	73%	75%	77%	76%	70%	72%

SELF REPLACING INDEX	+\$126
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Comments: We retained this bull in the stud in 2016. His sire is Meadowslea J514, a F540 son sold for stud to Earnsclough Station for \$17,000 in 2015. L226 is out of a top young Turihaua Crump heifer who also produced M452 sold in 2018 bull sale to Peak Hill Station at \$17000 with a share retained at Meadowslea. L226 has strong fertility and maternal traits with calving ease, short gestation and low birth weight. His milk, scrotal size and short days to calving are all in the top 10% for the breed. His progeny look outstanding and the first of his sons sold to top equal price in last years bull sale to Umbrella Range Angus at \$22000. His sons will be a real feature of our upcoming June sale including 3 top sons used to mate the yearling heifers, and Q525 a standout who was used to follow his sire out with stud cows.



Reference Sire

TURIHAUA LOYALTY L44 (ET)

Birth Date: 19/07/15

Herd Indent no.: 17691015L44

┌ S ALLIANCE 3313

┌ PAWS UP ALLIANCE 9561
└ PAWS UP 9048 EMULATION EXT

S CHISUM 6175 (IMP USA)

└ S GLORIA 464

┌ S ECLIPSE 169
└ S GLORIA 209

┌ TE MANIA UNLIMITED U3271
└ (IMP AUS)

┌ B/R NEW DESIGN 036
└ TE MANIA LOWAN R426

TURIHAUA D224 (ET)

└ TURIHAUA N94

┌ TURIHAUA EXPRESS
└ TURIHAUA 175

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.7	+4.7	-4.5	+3.8	+40	+74	+88	+66	+11
75%	63%	69%	92%	88%	90%	88%	81%	71%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-4.7	+45	+4.4	-0.6	+0.4	+0.6	+0.6
87%	54%	77%	77%	80%	78%	75%	76%

SELF REPLACING INDEX	+\$122
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Comments: Purchased at the Beef Expo in 2017, this bull had impressed many at the bull evaluation unit with his structural soundness, good feet and strong hind-quarter. He is out of a top Turihaua cow from their Embryo transplant programme, who also bred stud bulls in the 2018 Turihaua bull sale to Oregon Angus and Alpine Angus. This is the first year we have his 2yr old progeny offered for sale and he has consistently bred thickness and very good hindquarters. We have used 2 outstanding sons as yearlings and he has some impressive daughters in this sale.



Reference Sire

MEADOWSLEA M452

Birth Date: 10/09/16

Herd Indent no.: 19134016452

┌ MT MABLE THOR 660

└ MT MABLE FAT BOY 373
└ MT MABLE EMPRIAL 477

RANGATIRA 13-38

┌ KAHARAU 10-9112

└ KAHARAU LANCER 699
└ KAHARAU 05-7634

┌ TURIHAUA CRUMP E5 (ET)

└ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263

MEADOWSLEA H104

┌ MEADOWSLEA F687

└ MEADOWSLEA C804
└ MEADOWSLEA C986

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.5	-0.4	-4.8	+6.6	+43	+82	+116	+106	+16
56%	43%	83%	77%	72%	73%	75%	70%	58%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-2.6	+42	+0.7	+1.1	+1.0	-0.7	+0.8
73%	43%	62%	63%	65%	65%	60%	59%

SELF REPLACING INDEX **+\$99**

Comments: This top son of the Rangatira 13-38 (the \$100,000 bull) was sold at lot 10 in the 2018 sale to Peak Hill Station for \$17,000. He has a very good pedigree, being out of a top Crump cow who is also the mother of the stud sire L226. We have retained a share in this bull and have mated some very good cows to him. He is very powerful with tremendous depth and thickness, and real volume and capacity with very strong growth.



Reference Sire

MEADOWSLEA M564

Birth Date: 26/09/16

Herd Indent no.: 19134016564

┌ MEADOWSLEA D227

└ MEADOWSLEA 70
└ MEADOWSLEA 143

MEADOWSLEA F540

┌ MEADOWSLEA D042

└ FLORIDALE YELET
└ MEADOWSLEA A300

┌ GLANWORTH WAIGROUP
└ 0816

└ SHALOM WAIGROUP 101/01
└ GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA G1000

┌ MEADOWSLEA D183

└ ACHIEVER A320 OF KENHARDT
└ MEADOWSLEA A353

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.8	-2.4	-4.6	+3.5	+38	+81	+100	+89	+23
58%	45%	53%	79%	74%	74%	76%	71%	61%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-7.0	+51	+5.2	+3.0	+3.0	-1.4	+1.3
76%	53%	64%	64%	65%	66%	61%	60%

SELF REPLACING INDEX **+\$131**

Comments: Retained in the stud in 2018, M564 is a son of F540 and out of a great cow by Glanworth 16. We selected him to use as a yearling after he had scanned with the biggest EMA ever recorded in the stud. He has wonderful fertility and maternal traits with calving ease and moderate birth weight, followed by very good growth and scrotal size. His milk, days-to-calving and rib and rump fat are all in the top 10% for the breed. A moderate-framed, easy-doing type with a terrific spread of figures for hill-country.



WE HAVE YOUR STUD STOCK NEEDS COVERED



Neville Clark
Auctioneer - 027 598 6537



Callum Dunnett
Stud Stock Agent - 027 587 0131



Andrew Holt
Auctioneer - 027 496 3311



Bruce Orr
Stud Stock Agent - 027 4922 122



Roger Keach
Stud Stock Agent - 027 417 8641



Tom Suttor
Stud Stock Agent - 027 616 4504



Reference Sire

WOODBANK 7017

Birth Date: 19/08/17

Herd Indent no.: 150090177017

┌ BRAVEHEART OF STERN	┌ HIGHLANDER OF STERN STERN 3886
WOODBANK 0113	
└ WOODBANK 553	┌ TE MANIA WIZARD W8 (IMP AUS) WOODBANK 272
┌ WOODBANK 7004 (ET)	┌ ARDROSSAN DIRECTION W109 (IMP AUS) TURIHAUA U101
WOODBANK 9132	
└ WOODBANK 7301	┌ HYLINE RIGHT TIME 338 (IMP) WOODBANK 61

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	-2.5	-6.5	+4.4	+38	+72	+103	+89	+13
55%	43%	83%	74%	69%	69%	72%	66%	59%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-4.2	+46	+0.9	+1.2	+1.8	-0.2	+0.6
72%	38%	59%	57%	57%	59%	53%	49%

SELF REPLACING INDEX **+\$108**

Comments: This bull was purchased at the Woodbank sale in 2018 for the top price of \$32000. He was selected for his exceptional depth and thickness and easy doing ability. He has tremendous spring of rib, great depth of flank and powerful hindquarter. We rate this bull very highly and we used him over heifers in the first cycle and then a selection of top cows. There are some feature lots in this sale mated to him. We eagerly await the first of his progeny.



Reference Sire

MEADOWSLEA N166

Birth Date: 16/09/17

Herd Indent no.: 19134017166

┌ TURIHAUA CRUMBLE Y167	┌ TURIHAUA GAMBO W29 TURIHAUA W275
TURIHAUA CRUMP E5 (ET)	
└ TURIHAUA Q263	┌ HINGAIA 121 TURIHAUA M264
┌ GLANWORTH WAIGROUP 0816	┌ SHALOM WAIGROUP 101/01 GLANWORTH WAIGROUP 226 (ET)
MEADOWSLEA G922	
└ MEADOWSLEA A330	┌ MEADOWSLEA 116 MEADOWSLEA 174

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.2	+0.2	-6.0	+5.0	+37	+70	+102	+104	+16
58%	49%	62%	75%	70%	71%	73%	69%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.9	-7.2	+38	+4.0	+1.7	+1.2	+0.1	-0.5
74%	54%	63%	63%	63%	64%	62%	60%

SELF REPLACING INDEX **+\$101**

Comments: We retained this sire in 2018 and rate him as possibly the best Turihaua Crump son ever! He is out of a top-performing Glanworth 16 cow who also bred our top price bull in 2018 - M429, sold to Red Oak Stud for \$18,000. She has bred other top sons sold at \$11,500 and \$9,500. N166 was used in the stud as a yearling and we have just weaned his exceptional first crop of calves. We really rate this bull and expect he will have a major influence in the stud.



Reference Sire

MEADOWSLEA N119

Birth Date: 09/09/17

Herd Indent no.: 19134017119

2020 TransTasman Angus Cattle Evaluation - EBVS

- ┌ RED OAK 378
- └ PINEBANK 21/08
- └ TURIHUAUA Z31
- MEADOWSLEA K904**
- ┌ MEADOWSLEA B667
- └ MEADOWSLEA 159
- └ MEADOWSLEA 151
- ┌ MEADOWSLEA C847
- └ MEADOWSLEA A325
- └ MEADOWSLEA A424
- MEADOWSLEA E350**
- ┌ MEADOWSLEA C914
- └ MEADOWSLEA 159
- └ MEADOWSLEA 185

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.3	-2.3	-6.0	+5.1	+37	+64	+76	+82	+10
52%	39%	82%	74%	68%	69%	72%	67%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.0	-5.4	+29	+2.4	+3.0	+3.7	-0.5	+0.8
72%	41%	58%	57%	59%	60%	54%	51%

SELF REPLACING INDEX	+\$103
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Comments: Retained in 2018, he is a son of K904 who we used as a yearling and then sold to Robin Jameson for \$9,500. K904 bred exceptionally well and his 3 sons in the 2018 sale averaged \$13,000. We used him again in the AI programme to breed N119 out of the great old cow E0350, who was the top annual draft cow in last years sale at lot 77 sold to Pikoburn Angus at \$5000. His Grandam C914 also bred a retained keeper H202. N119 is a beautifully sound bull with wonderful hind-quarter. He has tremendous scrotal size in the top 10%, and rib and rump fats in the top in the top 2% for the breed, and scanned with the third-best marbling out of 190 bulls. His first calves look outstanding.



Reference Sire

GOLDWYN 017

Birth Date: 18/09/10

Herd Indent no.: 19944010017

2020 TransTasman Angus Cattle Evaluation - EBVS

- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
- └ B/R NEW DESIGN 036
- └ TE MANIA LOWAN R426
- TE MANIA INFINITY 04 379**
- ┌ TE MANIA 95102
- └ TE MANIA PRINCE 153-93
- └ TE MANIA 92F006
- ┌ TE MANIA ULONG U41 (IMP AUS)
- └ TE MANIA KNIGHT K206
- └ TE MANIA LOWAN Q42
- GOLDWYN 05-595**
- ┌ GOLDWYN 617
- └ TANGIHAU 16883000424
- └ GOLDWYN 374

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	-4.9	-6.0	+2.2	+33	+67	+84	+78	+16
80%	71%	87%	96%	94%	95%	95%	93%	91%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-10.0	+35	-1.0	+0.9	+2.1	-2.0	+2.8
94%	79%	85%	86%	87%	86%	83%	84%

SELF REPLACING INDEX	+\$113
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Comments: The top Goldwyn bull of his year and purchased for \$13,000. A son of the widely-used Te Mania Infinity, he is passing on good fertility traits with strong scrotal size, positive fats, low birthweight and very good IMF figures. His daughters are very fertile resulting in him becoming a trait leader for short days-to-calving. He has several good daughters on offer and was also used as a mating sire.



YEARLING MATING SIRES

Reference Sire **MEADOWSLEA P525** Birth Date: 05/09/18

Herd Indent no.: 19134018525

- ┌ MEADOWSLEA J514
- └ MEADOWSLEA L226
- ┌ MEADOWSLEA H104
- └ MEADOWSLEA M408
- ┌ MEADOWSLEA K886
- └ MEADOWSLEA K922
- ┌ MEADOWSLEA F540
MEADOWSLEA B690
- ┌ TURHAUA CRUMP E5 (ET)
MEADOWSLEA F687
- ┌ TURHAUA CRUMP E5 (ET)
MEADOWSLEA F574
- ┌ MEADOWSLEA H116
MEADOWSLEA G1066

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk	
-1.8	-6.5	-4.1	+5.0	+43	+87	+107	+90	+18	
49%	32%	37%	73%	66%	67%	65%	61%	42%	
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%		
+2.7	-7.2	+48	+4.9	+1.0	+1.1	-0.4	+0.8		
69%	34%	54%	55%	57%	58%	52%	50%		
SELF REPLACING INDEX				+\$129					

Comments: A son of L226, he goes back to both Turihaua Crump on the dam side as well - meaning a double shot of both of these bloodlines! He scanned with the second largest EMA, the fourth-best marbling, and in the top 10% of the mob for rib fat as well. He also measured with the 3rd best scrotal size out of 190 bulls, all this is particularly impressive considering he was a 2-year-old heifers first calf! His EBVs show terrific growth and strong fertility figures with milk, days to calving, scrotal size, rib fat and rump fat all in the top 20% of the breed, which is all reflected in his outstanding indexes. The bull himself is thick, deep, and square with a terrific backend. He was used over a big mob of adult cows alongside his sire and has bounced back from this very well. If offered for sale he will be one of the standout bulls this year!



Reference Sire **MEADOWSLEA P700** Birth Date: 04/10/18

Herd Indent no.: 19134018700

- ┌ MEADOWSLEA J514
- └ MEADOWSLEA L226
- ┌ MEADOWSLEA H104
- └ MEADOWSLEA H117
- ┌ MEADOWSLEA F737
- └ MEADOWSLEA F600
- ┌ MEADOWSLEA F540
MEADOWSLEA B690
- ┌ TURHAUA CRUMP E5 (ET)
MEADOWSLEA F687
- ┌ STERN 0713
MEADOWSLEA A330
- ┌ MEADOWSLEA D227
MEADOWSLEA D021

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk	
+3.5	-4.6	-5.3	+3.1	+37	+73	+82	+62	+19	
48%	33%	37%	73%	67%	68%	66%	62%	47%	
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%		
+4.0	-7.2	+38	+3.6	+2.4	+3.4	-1.2	+1.4		
71%	38%	56%	57%	58%	59%	53%	51%		
SELF REPLACING INDEX				+\$126					

Comments: Bred by L226 again, he goes back to F540 on the dam side, as well as F737 who has always left very strong fats. His mother has bred 3 other bull calves, all of which have gone on to be great sale bulls, plus a heifer who has been retained. He has an outstanding set of EBVs across the fertility traits, with strong calving ease, short gestation, low birthweight, and milk, while his days to calving is in the top 10% and his scrotal size and fat EBVs are right at the top end. Again, this is collated in his terrific self replacing index. This is a typical 226 - deep, thick and square and a real standout in the mob. He was used over yearling heifers in the first cycle.



YEARLING MATING SIRES

Reference Sire

MEADOWSLEA P825

Birth Date: 23/09/18

Herd Indent no.: 19134018825

┌ MEADOWSLEA G914	┌ GLANWORTH WAIGROUP 0816
	└ MEADOWSLEA D101
MEADOWSLEA K703	
└ MEADOWSLEA H126	┌ TURIHAUA CRUMP E5 (ET)
	└ MEADOWSLEA F545
┌ MEADOWSLEA F540	┌ MEADOWSLEA D227
	└ MEADOWSLEA D042
MEADOWSLEA K836	
└ MEADOWSLEA F801	┌ ACHIEVER A320 OF KENHARDT
	└ MEADOWSLEA C1047

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.6	-0.7	-4.7	+3.4	+31	+66	+77	+63	+18
50%	34%	40%	72%	67%	68%	66%	63%	49%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.6	-9.1	+33	+5.0	+3.6	+4.0	-0.7	-0.2
71%	39%	56%	58%	58%	59%	54%	52%

SELF REPLACING INDEX **+\$123**

Comments: A K703 out of a cow by F540, so contains all the characteristic Meadowslea bloodlines. Grand-dam F801 is the first annual draft cow up in this catalogue, and she has been breeding exceptionally well. Thick, deep, and square with terrific easy fleshing, he is another real prospect. His EBVs are tremendous in the fertility stakes - his days to calving, rib fat and rump fat are as good as any Angus cattle in NZ, and his scrotal size, milk, low birthweight, calving ease and short gestation are also strong. He was used over yearling heifers in the second cycle.



Reference Sire

MEADOWSLEA P565

Birth Date: 12/09/18

Herd Indent no.: 19134018565

┌ MATAURI REALITY 839	┌ SCHURRTOP REALITY X723
	└ MATAURI 06663
TAIMATE LAZARUS L12	
└ TAIMATE 1348	┌ SUDELEY 882
	└ TAIMATE 1030
┌ GLANWORTH WAIGROUP 0816	┌ SHALOM WAIGROUP 101/01
	└ GLANWORTH WAIGROUP 226 (ET)
MEADOWSLEA G943	
└ MEADOWSLEA D212	┌ TE MANIA 05 461
	└ MEADOWSLEA 63

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.9	+2.2	-4.5	+4.4	+38	+69	+93	+95	+10
54%	42%	83%	74%	68%	69%	67%	63%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.9	-6.3	+41	+4.2	+0.7	+0.5	+0.0	+1.3
72%	41%	57%	57%	59%	59%	54%	53%

SELF REPLACING INDEX **+\$118**

Comments: Sire Taimate Lazarus is renowned around NZ for maternal and fertility traits, and being out of a Glanworth 16 cow means he doubles up on these attributes. Grand-dam bred an outstanding stud bull sold to Piko Burn Angus in 2014. He has very strong figures across the board particularly in calving ease, scrotal size, and days to calving, which is reflected in outstanding indexes. He was used alongside his half-brother P556 over yearling heifers for 2 cycles. This is the outstanding yearling bull of his year, he is thick, deep and tremendously easy doing and beautifully sound - we expect he will be retained in the stud.



YEARLING MATING SIRES

Reference Sire **MEADOWSLEA P731** Birth Date: 08/10/18

Herd Indent no.: 19134018731

┌ TURIROA RAMBLE 11541 (ET) ┐ BRAVEHEART OF STERN
TURIROA 108601

TURIROA 14830 (ET)

└ TURIROA TULIP 459 ┘ UNITY 268 OF ELGIN
821 OF TURIROA

┌ MEADOWSLEA H252 ┐ MEADOWSLEA F548
MEADOWSLEA E458

MEADOWSLEA K763

└ MEADOWSLEA H328 ┘ TURIHUAU CRUMP E5 (ET)
MEADOWSLEA D082

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.7	-2.2	-4.8	+4.4	+37	+73	+97	+99	+22
48%	33%	39%	72%	66%	67%	66%	61%	47%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-3.3	+40	+2.9	+2.1	+3.0	-0.8	+0.6
71%	34%	55%	56%	56%	58%	52%	49%

SELF REPLACING INDEX	+\$98
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Comments: A son of Turiroa 14830, going back to strong Meadowslea bloodlines. He has performed well across the board, reflected in his EBVs which show moderate birthweight, good strong growth and scrotal size, with milk, rib fat and rump fat all in the top 10%. He is thick and deep with a good strong coat. He was used for two cycles over yearling heifers, has recovered very well, and will be a feature of the June bull sale.



Reference Sire **MEADOWSLEA P674** Birth Date: 30/09/18

Herd Indent no.: 19134018674

┌ TURIROA RAMBLE 11541 (ET) ┐ BRAVEHEART OF STERN
TURIROA 108601

TURIROA 14830 (ET)

└ TURIROA TULIP 459 ┘ UNITY 268 OF ELGIN
821 OF TURIROA

┌ MEADOWSLEA G914 ┐ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

MEADOWSLEA K700

└ MEADOWSLEA H150 ┘ BRAVEHEART OF STERN
MEADOWSLEA 45

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.1	+0.7	-4.7	+3.7	+37	+73	+99	+87	+18
49%	35%	41%	73%	67%	68%	66%	62%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-3.3	+42	+6.1	+2.0	+2.0	+1.0	-0.4
72%	36%	56%	57%	58%	59%	53%	51%

SELF REPLACING INDEX	+\$120
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Comments: This Turiroa 14830 son is a full brother to N141, who we used as a yearling and who was sold to Waimara Angus for \$22,000 in June 2019. He is double bred to Braveheart of Stern, which has contributed to his terrific EMA scan and EBV. He also has good calving ease, short gestation, with scrotal size, rib fat and rump fat in the top 10% and a very strong self replacing index.



YEARLING MATING SIRES

Reference Sire

MEADOWSLEA P649

Birth Date: 28/09/18

Herd Ident no.: 19134018649

S CHISUM 6175 (IMP USA) [S ALLIANCE 3313
 S GLORIA 464
TURIHAUA LOYALTY L44 (ET)
 TURIHAUA D224 (ET) [TE MANIA UNLIMITED U3271 (IMP AUS)
 TURIHAUA N94
 L
 TURIHAUA CRUMP E5 (ET) [TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
MEADOWSLEA H234
 MEADOWSLEA D188 [ACHIEVER A320 OF KENHARDT
 MEADOWSLEA 601
 L

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.4	+3.8	-4.8	+1.4	+32	+63	+76	+55	+16
53%	44%	50%	73%	67%	68%	66%	62%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-6.2	+33	+2.3	+1.4	+1.4	-0.7	+0.6
71%	42%	57%	58%	59%	60%	55%	54%

SELF REPLACING INDEX	
	+\$110

Comments: By Turihaua Loyalty, out of a cow by Turihaua Crump. His mother has bred two other good sale bulls. He scanned well for IMF, and EBVs show a very low birthweight, short days to calving, good calving ease, milk and fats in the top 10% of the breed. Another solid bull, good and square with the Crump hindquarter showing through. Used for 2 cycles over yearling heifers.



YEARLING MATING SIRES

Reference Sire **MEADOWSLEA P514** Birth Date: 31/08/18

Herd Indent no.: 19134018514

- ┌ MEADOWSLEA G914
- └ MEADOWSLEA M495
- ┌ MEADOWSLEA E350
- ┌ RATANUI LAD 21
- └ MEADOWSLEA M621
- ┌ MEADOWSLEA G1038

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.1	-1.4	-4.2	+3.9	+32	+62	+84	+86	+12
47%	31%	35%	70%	63%	65%	63%	59%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-5.2	+31	+5.3	+3.1	+3.3	+0.0	-0.5
69%	34%	53%	53%	54%	56%	50%	47%

SELF REPLACING INDEX	+\$105
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Comments: A G914 grandson, sire M495 was used as a yearling and sold to Glenquioch Station, and out of a two-year-old heifer. He scanned with good EMA and his figures show very strong calving ease, low birthweight, strong EMA, short days to calving and fats at the very top end of the Angus breed. He was used first cycle over yearling heifers.

Reference Sire **MEADOWSLEA P617** Birth Date: 23/09/18

Herd Indent no.: 19134018617

- ┌ MEADOWSLEA G914
- └ MEADOWSLEA K703
- ┌ MEADOWSLEA H126
- ┌ PIKO BURN CHAR 26-06
- └ MEADOWSLEA H257
- ┌ MEADOWSLEA B695

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.9	+5.3	-4.7	+1.6	+25	+52	+61	+43	+16
50%	34%	39%	73%	68%	69%	67%	63%	51%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-6.0	+22	+7.0	+2.5	+2.7	+1.0	-0.8
72%	41%	57%	58%	58%	59%	54%	52%

SELF REPLACING INDEX	+\$114
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Comments: By K703 (who is a G914 son), he is out of a cow by Piko Burn Char. His EBVs are incredible for all the fertility traits, with outstanding calving ease, short gestation, low birthweight, and days to calving. His EMA is also strong, and fats are in the top 2% of the breed. This is reflected in a very good self replacing index. He was used first cycle over yearling heifers.

Reference Sire **MEADOWSLEA P808** Birth Date: 10/09/18

Herd Indent no.: 19134018808

- ┌ RATANUI LAD 21
- └ MEADOWSLEA M541
- ┌ MEADOWSLEA H144
- ┌ MEADOWSLEA F737
- └ MEADOWSLEA H108
- ┌ MEADOWSLEA F530

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.7	-2.3	-5.5	+2.2	+29	+56	+61	+47	+18
47%	33%	36%	72%	65%	65%	64%	61%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-8.3	+27	+3.5	+4.7	+5.7	-1.9	+1.6
69%	36%	53%	53%	54%	55%	48%	41%

SELF REPLACING INDEX	+\$113
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Comments: A slightly different bloodline, this bull was used over all the heifers at the end. He is a grandson of Ratanui Lad, sire M541 was used as a yearling then sold for stud to Bannockburn Angus for \$13,200. Grand-dam F0530 is a feature of this sale at lot 106, and was bred the same was as F540, and his great-grand-dam on the other side F666 is also in this sale! His data was impressive, he was the top bull for marbling with IMF of 6.5% when in store condition, he also had one of the top EMAs and the second best actual scrotal size. His EBVs are outstanding for heifer mating, with good calving ease, short gestation, and good milk, while low birthweight and scrotal size are in the top 10% and days to calving and fats are in the top 2%. This is a thick, square, easy-doing bull with a lot of meat.



YEARLING MATING SIRES

Reference Sire **MEADOWSLEA P556** Birth Date: 10/09/18

Herd Indent no.: 19134018556

- ┌ MATAURI REALITY 839
 - └ TAIMATE LAZARUS L12
 - ┌ TAIMATE 1348
 - └ MEADOWSLEA D227
 - MEADOWSLEA F530
 - ┌ MEADOWSLEA D126
- ┌ SCHURRTOP REALITY X723
 - └ MATAURI 06663
 - ┌ SUDELEY 882
 - └ TAIMATE 1030
 - ┌ MEADOWSLEA 70
 - └ MEADOWSLEA 143
 - ┌ FLORIDALE YELET
 - └ MEADOWSLEA 1123

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.4	-3.0	-6.0	+5.4	+43	+80	+105	+99	+12
54%	42%	83%	74%	68%	69%	67%	63%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+3.2	-5.8	+47	+3.3	+2.6	+3.3	-1.8	+2.1
71%	41%	57%	57%	59%	60%	54%	52%

SELF REPLACING INDEX	+\$123
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Comments: Another Taimate Lazarus, his mother F530 is bred the same way as F540 and is a feature of this catalogue at lot 106. He was the second-heaviest at weaning, went on to be the heaviest bull at 400 days, scanned with the 6th best EMA and right at the top end of fats with good IMF as well. He was used alongside his half-brother for 2 cycles, and still bounced back to be 3rd heaviest of 110 bulls at 600 days! His EBVs show good calving ease, top growth, and excellent days to calving, rib fat and rump fat alongside strong IMF. He is a big strong bull with real performance behind him.

Reference Sire **MEADOWSLEA P654** Birth Date: 28/09/18

Herd Indent no.: 19134018654

- S CHISUM 6175 (IMP USA)
 - TURIHAUA LOYALTY L44 (ET)
 - TURIHAUA D224 (ET)
 - MEADOWSLEA F540
 - MEADOWSLEA L199
 - MEADOWSLEA C1047
- ┌ S ALLIANCE 3313
 - └ S GLORIA 464
 - ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
 - └ TURIHAUA N94
 - ┌ MEADOWSLEA D227
 - └ MEADOWSLEA D042
 - ┌ PIKO BURN 31-03
 - └ MEADOWSLEA 151

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.0	+0.9	-5.0	+4.1	+39	+74	+88	+69	+16
52%	42%	47%	72%	67%	68%	65%	62%	51%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+1.5	-4.6	+42	+4.6	+0.4	+0.9	+0.2	+0.7
71%	41%	56%	58%	59%	59%	55%	53%

SELF REPLACING INDEX	+\$118
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Comments: By Turihaua Loyalty, out of a cow by F540 that is breeding well. A very solid bull with a great top-line and square back end. His data shows moderate birthweight with good growth, strong muscle, and good fats. Used over yearling heifers for 2 cycles, he is on track to be another feature bull this year.

Reference Sire **MEADOWSLEA P532** Birth Date: 07/09/18

Herd Indent no.: 19134018532

- ┌ MEADOWSLEA J406
 - MEADOWSLEA L202
 - ┌ MEADOWSLEA J428
 - ┌ MEADOWSLEA C847
 - MEADOWSLEA E310
 - ┌ MEADOWSLEA C807
- ┌ MEADOWSLEA F540
 - └ MEADOWSLEA G835
 - ┌ GOLDWYN 017
 - └ MEADOWSLEA G828
 - ┌ MEADOWSLEA A325
 - └ MEADOWSLEA A424
 - ┌ MEADOWSLEA A350
 - └ MEADOWSLEA A365

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.5	+2.8	-7.1	+2.3	+30	+67	+83	+68	+13
49%	33%	82%	71%	64%	65%	63%	59%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.1	-5.0	+37	+3.5	+0.8	+1.8	-0.3	+1.0
69%	36%	52%	53%	53%	55%	49%	44%

SELF REPLACING INDEX	+\$122
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Comments: Used to mate yearling heifers from the second cycle, he was out with a big mob by himself. He has a clean shoulder, a good top and a great backend. He is a great-grandson of F540, and goes back to Woodbank Blackpower as well. Dam E310 was sold in this sale last year. P532 has outstanding calving ease figures with short gestation and low birthweight in the top 10% of the breed, as well as good scrotal size, days to calving and fats, reflected in very good indexes.



YEARLING MATING SIRES

Reference Sire **MEADOWSLEA P909** Birth Date: 01/10/18

Herd Indent no.: 19134018909

2020 TransTasman Angus Cattle Evaluation - EBVS

┌ MEADOWSLEA D227 ─┬─ MEADOWSLEA 70
└──────────────────┘ MEADOWSLEA 143

MEADOWSLEA F540

┌ MEADOWSLEA D042 ─┬─ FLORIDALE YELET
└──────────────────┘ MEADOWSLEA A300

┌ MEADOWSLEA C872 ─┬─ HIGHLANDER OF STERN
└──────────────────┘ MEADOWSLEA 43

MEADOWSLEA E311

┌ MEADOWSLEA C989 ─┬─ MEADOWSLEA A458
└──────────────────┘ MEADOWSLEA 928

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.7	-6.0	-3.9	+5.4	+40	+78	+95	+92	+19
53%	44%	54%	66%	68%	70%	68%	65%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-5.2	+47	+2.3	+0.5	+0.9	-0.7	+1.2
73%	51%	60%	61%	62%	63%	58%	57%

SELF REPLACING INDEX	+\$106
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Comments: An F540 son who was used to back up the old boy himself, he goes back to Highlander of Stern on the other side. Dam produced 8 in 8 including 3 top sale bulls. He scanned well for EMA and IMF, his EBVs show F540's typical milk, rib fat and rump fat along with very strong growth. He is a big, strong bull who should develop into a top stud sire.

Reference Sire **STERN 18711** Birth Date: 07/09/18

Herd Indent no.: 12170018711

2020 TransTasman Angus Cattle Evaluation - EBVS

┌ BRAVEHEART OF STERN ─┬─ HIGHLANDER OF STERN
└──────────────────┘ STERN 3886

MACKENZIE OF STERN

┌ STERN 09E103 ─┬─ STERN 07105
└────────────────┘ STERN 7696

┌ S CHISUM 6175 (IMP USA) ─┬─ S ALLIANCE 3313
└────────────────────────┘ S GLORIA 464

STERN L307

┌ STERN 13853 ─┬─ STERN HARLEY THE 1ST 10681
└────────────────┘ STERN 2784

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.8	+7.5	-4.1	+2.1	+35	+75	+87	+54	+16
54%	42%	65%	73%	68%	68%	67%	63%	52%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.4	-3.2	+46	+7.8	+0.8	+1.7	+0.3	+0.8
70%	36%	57%	56%	55%	57%	52%	49%

SELF REPLACING INDEX	+\$144
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Comments: Purchased as a yearling at the Stern spring sale, as we were looking for an outcross option for heifer mating. He goes back to Braveheart of Stern and S Chisum which are both well-known modern bulls, but we were interested in the good old blood in the bottom lines of the pedigree, which features 3 shots of Hingaia 469, Waitapu Governor, Waimata Zulu 689, and Zodiac the First of Kaharau. His EBV data is very strong for calving ease, low birthweight, milk, scrotal size, with strong fats and an EMA in the top 10% of the breed. We used him to follow up the AI cows, and then over all the heifers at the end, and we will be interested to see how he breeds.





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RISING 2YR STUD HEIFERS

Lot: 1 MEADOWSLEA P813

Birth Date: 16/09/18

ID No: 19134118813

- ┌ MEADOWSLEA D227
- └ MEADOWSLEA D042
- ┌ MEADOWSLEA H209
- └ MEADOWSLEA H223
- ┌ MEADOWSLEA 70
- └ MEADOWSLEA 143
- ┌ FLORIDALE YELET
- └ MEADOWSLEA A300
- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA D239
- ┌ KAHARAU 07-558
- └ MEADOWSLEA C1015

MEADOWSLEA F540

MEADOWSLEA K701

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.1	-5.2	-4.8	+3.8	+35	+74	+94	+93	+21
54%	42%	50%	73%	68%	68%	67%	65%	57%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.6	-8.6	+42	+2.6	+2.4	+2.6	-0.8	+0.2	
57%	49%	58%	59%	65%	63%	59%	58%	

Comments: A top heifer here to kick-off our 2020 female sale, with length, thickness, and a great backend. A daughter of our top sire F540, and as we expect with all his progeny she has strong maternal and fertility traits, with days to calving and both rib and rump fats in the top 5% for the breed. Her milk and scrotal size figures are in the top 20%. P813 has plenty of growth with the third heaviest weaning weight, she continued on to weigh second heaviest at 400 days and also scanned with the top rib and rump fats in the group. Mated to our exciting new sire Woodbank 7017, purchased for \$32,000 in 2019, with follow up from P532 and P917.

SELF REPLACING INDEX **+\$111**

PRIME CARCASE DATA			
Rib Fat (mm)	9	IMF%	4.8

Purchaser:

PRICE: \$

Lot: 2 MEADOWSLEA P542

Birth Date: 08/09/18

ID No: 19134118542

- ┌ MT MABLE THOR 660
- └ KAHARAU 10-9112
- ┌ MEADOWSLEA D215
- └ MEADOWSLEA D056
- ┌ MT MABLE FAT BOY 373
- └ MT MABLE EMPRIAL 477
- ┌ KAHARAU LANCER 699
- └ KAHARAU 05-7634
- ┌ PIKO BURN 31-03
- └ MEADOWSLEA 144
- ┌ MEADOWSLEA 159
- └ MEADOWSLEA 1114

RANGATIRA 13-38

MEADOWSLEA F545

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.4	+0.2	-5.7	+6.5	+37	+70	+93	+83	+13
53%	40%	83%	74%	69%	70%	69%	66%	59%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.5	-4.2	+35	+3.3	+1.6	+2.0	+0.0	+0.8	
59%	42%	59%	59%	66%	64%	59%	59%	

Comments: A top pedigree behind this impressive heifer. She is sired by the \$100,000 Rangatira 13-38, and her maternal grand-dam Meadowslea D056 was one of the top performing cows in the herd, sold in our inaugural female sale to Linnburn Station for \$5000. P542 has shown top performance with the second-best weaning weight and third-heaviest weight at 400 days. She scanned well with the fourth-best EMA, very strong fats, and good IMF. She has a great head, outlook and capacity. Mated to our very good L226 sons - P616 and P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX **+\$104**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.4

Purchaser:

PRICE: \$

Lot: 3 MEADOWSLEA P527

Birth Date: 05/09/18

ID No: 19134118527

- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA E420
- ┌ GOLDWYN 017
- └ MEADOWSLEA F612
- ┌ TURIHAUA CRUMBLE Y167
- └ TURIHAUA Q263
- ┌ FLORIDALE YELET
- └ MEADOWSLEA B652
- ┌ TE MANIA INFINITY 04 379
- └ GOLDWYN 05-595
- ┌ MEADOWSLEA D215
- └ MEADOWSLEA D053

MEADOWSLEA L054

MEADOWSLEA J533

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.3	-2.1	-6.9	+3.2	+31	+61	+86	+87	+17
50%	39%	82%	71%	65%	66%	64%	60%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.6	-8.9	+31	+1.2	+1.2	+0.9	+0.5	-0.3	
52%	40%	54%	54%	62%	60%	55%	54%	

Comments: A big strong heifer here with an exceptional pedigree. By a very good son of Turihau Crump who was sold at lot 2 in our 2017 sale to Mt Gerald Station for \$14,000. Her dam J533 is breeding well with a son sold at lot 1 in our 2017 sale for \$14,500 to Guide Hill Station. Grand-dam F612 is the top old cow in this sale, and she bred lot 5 in the 2017 bull sale sold to Murchiston Angus for \$20,000. P527 is very impressive, thick and deep with real capacity. She had the heaviest weaning weight in the group and is strong in fertility traits with short gestation, scrotal size, short days to calving, and rib fat all in the top 20% for the breed. Mated to the Turihau Loyalty sons P654 and P649, followed up by the Stern yearling.

SELF REPLACING INDEX **+\$101**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	4.8

Purchaser:

PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 4 MEADOWSLEA P819

Birth Date: 21/09/18

ID No: 19134118819

MEADOWSLEA J670

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA E426

MEADOWSLEA M486

MEADOWSLEA E274

MEADOWSLEA C875
MEADOWSLEA C845

VERMONT DRAMBUIE D057(A)
(ET) (IMP AUS)

BT RIGHT TIME 24J (IMP USA)
VERMONT WILCOOLA X55(AI)(ET)

MEADOWSLEA G832

MEADOWSLEA 43

KOROMIKO INTENT U3
MEADOWSLEA 504

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.0	-1.2	-5.0	+2.6	+33	+62	+75	+58	+14
49%	37%	50%	71%	65%	66%	64%	60%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.9	-4.9	+32	+2.1	+0.8	+1.8	-0.7	+1.4
54%	38%	55%	54%	62%	59%	55%	53%

SELF REPLACING INDEX **+\$105**

PRIME CARCASE DATA

Rib Fat (mm)	5	IMF%	7.4
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Purchaser:

PRICE: \$

Comments: Another strong, powerful heifer here with exceptional depth, capacity and thickness. She weighed in with the top 400 day weight of the group. Out of a top breeding cow who bred lot 2 in our 2018 sale, sold to Guide Hill Station at \$16,500. P819 has low birth weight with calving ease, and she scanned with exceptional IMF. She is also mated to the Turihau Loyalty sons P654 and P649, followed up by the Stern yearling.

Lot: 5 MEADOWSLEA P518

Birth Date: 02/09/18

ID No: 19134118518

MEADOWSLEA J514

MEADOWSLEA F540
MEADOWSLEA B690

MEADOWSLEA L226

MEADOWSLEA H104

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687

WAITERENUI ALLIANCE J144

MEADOWSLEA M606

MEADOWSLEA H225

WAITERENUI ALLIANCE F084
WAITERENUI TULIP C113

KAHARAU 07-558
MEADOWSLEA E461

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.8	-5.4	-4.5	+3.9	+40	+74	+93	+78	+18
47%	31%	39%	72%	66%	67%	65%	61%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-6.4	+37	+2.3	+1.6	+2.4	-1.3	+1.0
53%	33%	54%	55%	62%	60%	55%	54%

SELF REPLACING INDEX **+\$111**

PRIME CARCASE DATA

Rib Fat (mm)	7	IMF%	7.5
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Purchaser:

PRICE: \$

Comments: A top heifer here by Meadowslea L226, who bred our top-priced bull in 2019 and looks to be our leading sire for the upcoming bull sale. P518 is a nice upstanding heifer with terrific capacity and depth of body. She has great figures for hill country with good calving ease, moderate birthweight, large scrotal, short days to calving and rib and rump in the top 10% for the breed. Exceptional scanning with a very good EMA and the second top marbling in the group. She was mated to our Turiroa 14-830 sons P731 and P674.

Lot: 6 MEADOWSLEA P833

Birth Date: 26/09/18

ID No: 19134118833

MEADOWSLEA D227

MEADOWSLEA 70
MEADOWSLEA 143

MEADOWSLEA F540

MEADOWSLEA D042

FLORIDALE YELET
MEADOWSLEA A300

KAHARAU 07-558

MEADOWSLEA F671

MEADOWSLEA C873

RANGATIRA GERONIMO 843
KAHARAU 5824

PIKO BURN 31-03
MEADOWSLEA 605

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.1	-0.9	-5.0	+3.0	+30	+68	+78	+75	+20
55%	44%	51%	74%	69%	70%	69%	67%	61%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-7.4	+37	+2.7	+2.9	+3.4	-1.4	+1.0
60%	52%	60%	60%	66%	64%	60%	60%

SELF REPLACING INDEX **+\$113**

PRIME CARCASE DATA

Rib Fat (mm)	8	IMF%	6.1
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Purchaser:

PRICE: \$

Comments: Here is a top F540 daughter with great maternal and fertility traits as usual for the bloodline. Dam appears at lot 111 in this sale and is breeding well with a son sold to Stoddard at \$6,500. P833 has great hill country figures with moderate birth weight, good calving ease, very good milk, and short days to calving in the top 10% for the breed. Her rib and rump fat figures which are so important for fertility are in the top 2% for the breed. Great mate here to the \$32,000 Woodbank sire, followed by P532 and P917. Lovely, easy- doing type with clean shoulders - a classic F540.



RISING 2YR STUD HEIFERS

Lot: 7 MEADOWSLEA P763

Birth Date: 20/10/18

ID No: 19134118763

- ┌ MEADOWSLEA F540
- └ MEADOWSLEA D227
- └ MEADOWSLEA D042
- MEADOWSLEA L256**
- ┌ MEADOWSLEA H246
- └ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA A338
- ┌ TURIHAUA CRUMBLE Y167
- └ TURIHAUA Q263
- MEADOWSLEA H149**
- ┌ MEADOWSLEA F549
- └ STERN 0713
- └ MEADOWSLEA D238

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.0	-6.9	-4.1	+5.4	+32	+67	+87	+82	+20
50%	39%	45%	71%	66%	67%	65%	62%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-7.6	+32	+3.9	+1.5	+1.6	+0.1	-0.3	
53%	42%	55%	56%	63%	61%	56%	55%	

Comments: A quality heifer with tremendous depth and a great top-line. Well-bred with both F540 and Turihaua Crump in her pedigree - this has been the best breeding cross at Meadowslea for a number of years. Good longevity in the female families here with dam 6 calves in 6 years so far, and grand-dam lot 112 in this sale. P763 has the important fertility traits of short days to calving and strong rib and rump fats. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915. A standout heifer!

SELF REPLACING INDEX	+\$91
PRIME CARCASE DATA	
Rib Fat (mm)	6
IMF%	5.4
Purchaser:	
PRICE: \$	

Lot: 8 MEADOWSLEA P780

Birth Date: 18/11/18

ID No: 19134118780

- ┌ TURIHAUA CRUMP E5 (ET)
- └ TURIHAUA CRUMBLE Y167
- └ TURIHAUA Q263
- MEADOWSLEA K811**
- ┌ MEADOWSLEA E399
- └ MEADOWSLEA 70
- └ MEADOWSLEA A333
- ┌ MEADOWSLEA J500
- └ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA E456
- MEADOWSLEA L142**
- ┌ MEADOWSLEA F731
- └ KAHARAU 07-558
- └ MEADOWSLEA 95

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.9	-3.7	-3.7	+4.7	+36	+66	+94	+102	+13
47%	34%	39%	71%	62%	59%	59%	58%	44%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-4.6	+37	+4.3	+1.0	+0.9	+0.2	+0.1	
48%	37%	50%	46%	50%	48%	47%	45%	

Comments: Here is a top daughter of K811 with depth, thickness, and a good square type, with very suitable figures for hill country. Moderate birthweight with strong growth and good muscle and fats. Exciting mate to the Lazarus yearlings P565 and P556, one of whom may well be retained in the stud.

SELF REPLACING INDEX	+\$91
PRIME CARCASE DATA	
Rib Fat (mm)	7
IMF%	5.4
Purchaser:	
PRICE: \$	

Lot: 9 MEADOWSLEA P846

Birth Date: 29/09/18

ID No: 19134118846

- ┌ TURIHAUA CRUMBLE Y167
- └ TURIHAUA GAMBO W29
- └ TURIHAUA W275
- TURIHAUA CRUMP E5 (ET)**
- ┌ TURIHAUA Q263
- └ HINGAIA 121
- └ TURIHAUA M264
- ┌ MEADOWSLEA G914
- └ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA D101
- MEADOWSLEA K707**
- ┌ MEADOWSLEA H102
- └ MEADOWSLEA F540
- └ MEADOWSLEA F677

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.0	-2.5	-5.8	+3.5	+31	+62	+79	+68	+16
56%	47%	57%	73%	69%	69%	68%	66%	59%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-9.9	+24	+3.4	+3.6	+3.8	-0.8	-0.4	
60%	52%	61%	61%	67%	65%	62%	61%	

Comments: The first of the Turihaua Crump daughters on offer and out of a good-performing G914 meat machine daughter who has bred top sons to Glen Islay Station and Awatere Station. Her grand-dam is also breeding well with one stud bull produced so far. These Crump daughters have fantastic fertility and P846 is no exception with terrific short days to calving and rib and rump fats in the top 1% for the breed. Mated to our very good L226 sons P616, P700 followed by P699 and the F540 son P837. Impressive heifer with a deep body, great coat and a bit more scale.

SELF REPLACING INDEX	+\$110
PRIME CARCASE DATA	
Rib Fat (mm)	8
IMF%	5.4
Purchaser:	
PRICE: \$	





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MEADOWSLEA
ANGUS & SHEEP GENETICS

RISING 2YR STUD HEIFERS

Lot: 10 MEADOWSLEA P688

Birth Date: 03/10/18

ID No: 19134118688

- ┌ MEADOWSLEA K703
 - MEADOWSLEA M1016**
 - └ MEADOWSLEA K807
 - ┌ MEADOWSLEA K904
 - MEADOWSLEA M1001**
 - └ MEADOWSLEA K030
- ┌ MEADOWSLEA G914
 - MEADOWSLEA H126
 - ┌ RED OAK 378
 - MEADOWSLEA D212
 - ┌ RED OAK 378
 - MEADOWSLEA B667
 - ┌ MEADOWSLEA F540
 - MEADOWSLEA 231

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.9	-2.2	-4.9	+4.1	+36	+68	+73	+54	+15
40%	28%	34%	59%	62%	64%	60%	57%	39%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.7	-7.6	+32	+1.6	+4.2	+4.9	-1.9	+0.9	
50%	31%	52%	52%	61%	58%	53%	52%	

Comments: P688 is by a good yearling son of K703 and out of a 2-year-old heifer. This is a top heifer with real thickness, depth, and a great backend. She has very strong fertility traits once again with good scrotal and short days to calving. Those all-important rib and rump fats are in the top 1% for the breed giving her that easy-doing ability to handle the hardest hill country. An exciting prospect here mated to the \$32,000 Woodbank sire, followed by P532 and P917. Note some white!

SELF REPLACING INDEX	+\$117		
PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.4
Purchaser:			
PRICE: \$			

Lot: 11 MEADOWSLEA P722

Birth Date: 07/10/18

ID No: 19134118722

- ┌ MEADOWSLEA J514
 - MEADOWSLEA L226**
 - └ MEADOWSLEA H104
 - ┌ GLANWORTH WAIGROUP 0816
 - MEADOWSLEA H230**
 - └ MEADOWSLEA 159
- ┌ MEADOWSLEA F540
 - MEADOWSLEA B690
 - ┌ TURIHAUA CRUMP E5 (ET)
 - MEADOWSLEA F687
 - ┌ SHALOM WAIGROUP 101/01
 - GLANWORTH WAIGROUP 226 (ET)
 - ┌ KOROMIKO INTENT U3
 - MEADOWSLEA 933

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.6	-2.6	-4.3	+4.1	+33	+68	+90	+98	+15
50%	36%	40%	73%	66%	64%	64%	61%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-6.1	+37	+1.5	+0.6	+1.0	-0.1	-0.2	
55%	39%	54%	50%	53%	52%	49%	49%	

Comments: A good looking, medium-framed, well balanced heifer here by L226. She is out of a Glanworth 16 cow and grand-dam 03159 was a great old cow who bred keeper stud bull J479. She has strong growth with good fertility traits but missed muscle scanning. Mated to our Turoia 14-830 sons P731 and P674.

SELF REPLACING INDEX	+\$96		
PRIME CARCASE DATA			
Rib Fat (mm)		IMF%	
Purchaser:			
PRICE: \$			

Lot: 12 MEADOWSLEA P640

Birth Date: 28/09/18

ID No: 19134118640

- ┌ MEADOWSLEA J514
 - MEADOWSLEA L226**
 - └ MEADOWSLEA H104
 - ┌ GLANWORTH WAIGROUP 0816
 - MEADOWSLEA G860**
 - └ MEADOWSLEA B716
- ┌ MEADOWSLEA F540
 - MEADOWSLEA B690
 - ┌ TURIHAUA CRUMP E5 (ET)
 - MEADOWSLEA F687
 - ┌ SHALOM WAIGROUP 101/01
 - GLANWORTH WAIGROUP 226 (ET)
 - ┌ MEADOWSLEA 159
 - MEADOWSLEA 72

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.5	-1.0	-4.9	+2.7	+36	+71	+88	+76	+17
50%	36%	40%	73%	66%	68%	65%	62%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-5.9	+39	+2.8	+2.2	+2.2	-0.7	+0.3	
56%	40%	56%	56%	63%	60%	56%	56%	

Comments: Another well-bred moderate-framed and square L226 daughter here out of another productive Glanworth 16 cow. This is a pedigree with lots of fertility and maternal traits and P640 has calving ease with low birth weight, short days to calving, and very strong rib and rump fats in the top 5% for the breed. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX	+\$116		
PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6
Purchaser:			
PRICE: \$			



RISING 2YR STUD HEIFERS

Lot: 13 MEADOWSLEA P531

Birth Date: 06/09/18

ID No: 19134118531

- ┌ MEADOWSLEA J514
- MEADOWSLEA L226**
- └ MEADOWSLEA H104

- ┌ MEADOWSLEA K886
- MEADOWSLEA M416**
- └ MEADOWSLEA K750

- ┌ MEADOWSLEA F540
- └ MEADOWSLEA B690

- ┌ TURIHUA CRUMP E5 (ET)
- └ MEADOWSLEA F687

- ┌ TURIHUA CRUMP E5 (ET)
- └ MEADOWSLEA F574

- ┌ RED OAK NZ14 (ET)
- └ MEADOWSLEA C810

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.4	-3.8	-5.0	+4.0	+38	+78	+99	+85	+18
48%	32%	40%	72%	66%	67%	65%	61%	42%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-6.1	+38	+2.3	+0.9	+1.1	-0.4	+0.1	
53%	33%	54%	55%	63%	60%	55%	55%	

Comments: These L226 daughters are impressive and P531 is double-bred to Turihua Crump so she has plenty of maternal traits; calving ease, short days to calving, good scrotal size and very strong fats. Very well balanced, thick and square, with a great coat; a very good type. Plenty of growth with a good EMA scan. Mated to our Turiroa 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$116**

PRIME CARCASE DATA

Rib Fat (mm)	7	IMF%	6.1
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Purchaser:
PRICE: \$

Lot: 14 MEADOWSLEA P849

Birth Date: 01/10/18

ID No: 19134118849

- ┌ MEADOWSLEA D227
- MEADOWSLEA F540**
- └ MEADOWSLEA D042

- ┌ FARFIELD AVORIO 316
- MEADOWSLEA C954**
- └ MEADOWSLEA 165

- ┌ MEADOWSLEA 70
- └ MEADOWSLEA 143

- ┌ FLORIDALE YELET
- └ MEADOWSLEA A300

- ┌ TE MANIA XCELL 96263
- └ UNITY 850 OF GLENMARK

- ┌ STERN 68
- └ MEADOWSLEA 501

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.9	-5.2	-3.8	+4.4	+34	+68	+84	+80	+18
56%	45%	52%	74%	70%	70%	69%	67%	62%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-5.6	+40	+3.6	+0.6	+0.8	+0.1	+0.4	
62%	52%	61%	61%	66%	64%	60%	60%	

Comments: A bigger-framed F540 daughter out of a great old cow who has produced 10 in 10. She has length, scale and a very good outlook with great calving ease and good fertility traits - rib and rump fat, days to calving, scrotal size and milk EBVs are all strong. Very exciting mate to \$32,000 Woodbank bull followed by P532 and P917.

SELF REPLACING INDEX **+\$104**

PRIME CARCASE DATA

Rib Fat (mm)	5	IMF%	4.8
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Purchaser:
PRICE: \$

Lot: 15 MEADOWSLEA P881

Birth Date: 10/10/18

ID No: 19134118881

- ┌ MEADOWSLEA D227
- MEADOWSLEA F540**
- └ MEADOWSLEA D042

- ┌ MATAURI REALITY 839
- MEADOWSLEA J422**
- └ MEADOWSLEA A460

- ┌ MEADOWSLEA 70
- └ MEADOWSLEA 143

- ┌ FLORIDALE YELET
- └ MEADOWSLEA A300

- ┌ SCHURRTOP REALITY X723
- └ MATAURI 06663

- ┌ WAIMATA I652
- └ MEADOWSLEA 101

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.3	+1.9	-6.2	+3.7	+38	+75	+97	+101	+21
56%	46%	61%	74%	69%	69%	68%	66%	59%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-5.0	+45	+3.9	+2.1	+1.4	-0.7	+1.0	
60%	52%	60%	60%	66%	64%	61%	60%	

Comments: This top heifer is a real feature! a classic F540 with terrific width, depth, and some real scale. An exciting pedigree here incorporating two of the best calving ease bulls in the breed: F540 and Matauri Reality. Unsurprising P881 is strong in all maternal and fertility traits with calving ease, short gestation and milk all in the top 20% of the breed, while her rib and rump fat are in the top 10%. Another exciting mate here to the new \$32,000 Woodbank sire, followed by P532 and P917.

SELF REPLACING INDEX **+\$118**

PRIME CARCASE DATA

Rib Fat (mm)	7	IMF%	5
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Purchaser:
PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 16 MEADOWSLEA P707

Birth Date: 04/10/18

ID No: 19134118707

⌈ S CHISUM 6175 (IMP USA) ⌈ S ALLIANCE 3313
 ⌈ S GLORIA 464
TURIHAUA LOYALTY L44 (ET)
 ⌈ TURIHAUA D224 (ET) ⌈ TE MANIA UNLIMITED U3271 (IMP AUS)
 ⌈ TURIHAUA N94
 ⌈ STERN 0713 ⌈ HIGHLANDER OF STERN
 ⌈ STERN 5183
MEADOWSLEA G885
 ⌈ MEADOWSLEA A411 ⌈ MEADOWSLEA 146
 ⌈ MEADOWSLEA 139

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.9	+0.4	-4.0	+3.7	+33	+62	+75	+68	+12
53%	43%	47%	73%	68%	69%	66%	63%	54%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-5.5	+35	+3.3	+1.2	+2.3	-0.5	+0.9	
57%	41%	57%	57%	64%	61%	57%	57%	

Comments: This is the first daughter of our new sire Turihaua Loyalty to be offered. Nicely balanced, upstanding heifer with a good top and strong backend. Dam G0885 is breeding well with a top son sold to Macaulay Station at \$9,000. Easy-doing type with very strong rib and rump fats. Mated to the Turiroa 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$102**

PRIME CARCASE DATA

Rib Fat (mm)	7	IMF%	5.1
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Purchaser:
PRICE: \$

Lot: 17 MEADOWSLEA P756

Birth Date: 17/10/18

ID No: 19134118756

⌈ TE MANIA INFINITY 04 379 ⌈ TE MANIA UNLIMITED U3271 (IMP AUS)
 ⌈ TE MANIA 95102
GOLDWYN 017
 ⌈ GOLDWYN 05-595 ⌈ TE MANIA ULONG U41 (IMP AUS)
 ⌈ GOLDWYN 617
 ⌈ MEADOWSLEA F540 ⌈ MEADOWSLEA D227
 ⌈ MEADOWSLEA D042
MEADOWSLEA H102
 ⌈ MEADOWSLEA F677 ⌈ MEADOWSLEA D096
 ⌈ MEADOWSLEA D038

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.9	-3.3	-5.8	+1.5	+30	+60	+68	+46	+18
54%	45%	53%	74%	69%	70%	68%	66%	60%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.5	-9.7	+27	+2.0	+1.5	+3.2	-1.7	+2.1	
60%	51%	60%	60%	66%	64%	60%	60%	

Comments: Exceptional fertility here in this Goldwyn 17 daughter. Out of a top F540 cow who has bred a stud bull - M565. P756 has great calving ease, low birth weight, short gestation and good scrotal size EBVs. Her short days to calving is in the top 1% for the breed and she has great rib and rump fats. She scanned well for EMA and IMF as well. A lovely clean-shouldered, square, productive type and worth a close look. Mated to the Turiroa sons P731 and P674 as well.

SELF REPLACING INDEX **+\$119**

PRIME CARCASE DATA

Rib Fat (mm)	6	IMF%	6.9
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Purchaser:
PRICE: \$

Lot: 18 MEADOWSLEA P910

Birth Date: 01/10/18

ID No: 19134118910

⌈ TURIHAUA CRUMP E5 (ET) ⌈ TURIHAUA CRUMBLE Y167
 ⌈ TURIHAUA Q263
MEADOWSLEA K811
 ⌈ MEADOWSLEA E399 ⌈ MEADOWSLEA 70
 ⌈ MEADOWSLEA A333
 ⌈ MEADOWSLEA F540 ⌈ MEADOWSLEA D227
 ⌈ MEADOWSLEA D042
MEADOWSLEA L134
 ⌈ MEADOWSLEA B695 ⌈ PIKO BURN 31-03
 ⌈ MEADOWSLEA 68

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.8	-2.5	-5.3	+3.7	+30	+60	+84	+87	+19
45%	36%	43%	62%	63%	65%	62%	59%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-5.3	+30	+5.3	+2.0	+2.2	+0.1	-0.2	
52%	40%	54%	54%	62%	59%	55%	54%	

Comments: A K811 daughter out of an F540 cow. This is the Crump x F540 pedigree which works so well for us. P910 is a top heifer with scale and outlook about her, and she has great hill-country figures with calving ease, moderate birthweight and growth. She scanned third best for EMA with very strong fats which are in the top 5% for the breed. Also mated to the Turiroa sons. Note some white!

SELF REPLACING INDEX **+\$93**

PRIME CARCASE DATA

Rib Fat (mm)	7	IMF%	4.5
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Purchaser:
PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 19 MEADOWSLEA P845

Birth Date: 29/09/18

ID No: 19134118845

- ┌ MEADOWSLEA J429
- MEADOWSLEA L106**
- └ MEADOWSLEA J430

- ┌ MEADOWSLEA H202
- MEADOWSLEA L212**
- └ MEADOWSLEA G812

- ┌ GOLDWYN 017
- └ MEADOWSLEA G955

- ┌ MEADOWSLEA G804
- └ MEADOWSLEA G996

- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA C914

- ┌ MEADOWSLEA E288
- └ MEADOWSLEA E420

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.9	-3.9	-2.9	+5.2	+39	+73	+100	+95	+12
47%	30%	36%	71%	64%	65%	62%	60%	40%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.9	-5.8	+42	-0.2	+1.5	+1.8	-0.8	+0.9	
50%	33%	52%	53%	61%	58%	53%	52%	

Comments: By the L106 bull who was sold to Peak Hill Station and in whom we retained a share, out of a cow going back to Turihaua Crump. Nice upstanding, growthy heifer with some scale. Scanned with good fats and a very good IMF%. EBVs show scrotal size and fats in the top 10%, and short days to calving. Mated to the G914 / K703 yearlings P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX **+\$96**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	7

Purchaser:

PRICE: \$

Lot: 20 MEADOWSLEA P755

Birth Date: 17/10/18

ID No: 19134118755

- ┌ MEADOWSLEA J429
- MEADOWSLEA L106**
- └ MEADOWSLEA J430

- ┌ MEADOWSLEA C804
- MEADOWSLEA G1023**
- └ MEADOWSLEA D126

- ┌ GOLDWYN 017
- └ MEADOWSLEA G955

- ┌ MEADOWSLEA G804
- └ MEADOWSLEA G996

- ┌ MEADOWSLEA A325
- └ MEADOWSLEA A300

- ┌ FLORIDALE YELET
- └ MEADOWSLEA 1123

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.9	-5.3	-2.7	+6.1	+35	+66	+93	+93	+12
48%	32%	35%	72%	65%	66%	64%	60%	44%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-5.4	+36	+1.5	-0.5	+0.3	+0.7	+0.1	
51%	36%	54%	54%	62%	59%	54%	53%	

Comments: Another daughter of L106 who was sold in the 2017 sale to Peak Hill Station for \$15,000. P755 is a growthy type with the important scrotal and fats in the top 10% for the breed once again. Tremendous capacity with depth, thickness and a top backend - a top heifer. Mated to the G914/K703 yearlings too.

SELF REPLACING INDEX **+\$82**

PRIME CARCASE DATA			
Rib Fat (mm)	5	IMF%	5.3

Purchaser:

PRICE: \$

Lot: 21 MEADOWSLEA P570

Birth Date: 13/09/18

ID No: 19134118570

- ┌ RANGATIRA 13-38
- MEADOWSLEA M429**
- └ MEADOWSLEA G922

- ┌ MEADOWSLEA K886
- MEADOWSLEA M1008**
- └ MEADOWSLEA K765

- ┌ MT MABLE THOR 660
- └ KAHARAU 10-9112

- ┌ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA A330

- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA F574

- ┌ MEADOWSLEA F540
- └ MEADOWSLEA 156

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.8	+3.9	-6.8	+2.6	+33	+66	+82	+65	+18
47%	32%	49%	71%	64%	65%	62%	60%	42%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-5.4	+35	+3.5	+2.9	+2.8	-0.8	+0.7	
48%	31%	52%	52%	60%	58%	53%	52%	

Comments: A nice moderate heifer here with terrific width and back end. She is a daughter of M429 who was the top price bull in the 2017 sale, sold to Red Oak Stud at \$18,000, and is out of a 2-year heifer. P570 has exceptional figures being very strong in every fertility and maternal trait measurable. She scanned very well for rib and rump fat as well as marbling. Very exciting mate to the top Lazarus sons.

SELF REPLACING INDEX **+\$118**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	7.2

Purchaser:

PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 22 MEADOWSLEA P900

Birth Date: 27/10/18

ID No: 19134118900

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
 MEADOWSLEA D101

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA B627
 MEADOWSLEA B716

HIGHLANDER OF STERN
 STERN 3886

MEADOWSLEA 23
 MEADOWSLEA 976

MEADOWSLEA H150
 MEADOWSLEA 45

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+7.6	+2.0	-5.3	+2.0	+26	+53	+70	+58	+15
53%	41%	48%	74%	68%	69%	68%	65%	57%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-4.8	+25	+5.8	+2.8	+3.1	+0.6	-1.0	
59%	47%	59%	59%	65%	63%	59%	58%	

Comments: Another exciting pedigree behind this deep-bodied heifer. A daughter of G914 - the meat machine bull - and out of a cow by Braveheart. Tremendously easy-doing, moderate-framed type with a top backend, and ideal for hill country. Exceptional calving ease with low birth weight and plenty of muscle with those easy-doing fats. We really rate this heifer who has super hill country figures. Mated to the Turihaua Loyalty sons followed by the Stern yearling.

SELF REPLACING INDEX	+\$105
PRIME CARCASE DATA	
Rib Fat (mm)	6
IMF%	4.3
Purchaser:	
PRICE: \$	

Lot: 23 MEADOWSLEA P582

Birth Date: 15/09/18

ID No: 19134118582

RANGATIRA 13-38
MEADOWSLEA M429
 MEADOWSLEA G922

MEADOWSLEA K703
MEADOWSLEA M459
 MEADOWSLEA K009

MT MABLE THOR 660
 KAHARAU 10-9112

GLANWORTH WAIGROUP 0816
 MEADOWSLEA A330

MEADOWSLEA G914
 MEADOWSLEA H126

GOLDWYN 017
 MEADOWSLEA G1003

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.5	+2.5	-6.4	+3.8	+37	+65	+86	+77	+14
47%	31%	48%	72%	64%	65%	63%	60%	42%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.6	-5.1	+38	+5.6	+2.6	+2.5	-0.1	+0.8	
49%	31%	52%	52%	60%	58%	53%	52%	

Comments: Another daughter of M429, the bull sold to Red Oak stud for \$18,000. P852 is out of a 2-year heifer by the thick, meaty sire K703. She is very thick and square with terrific width over the loin. She also has good fertility traits and scanned with good muscle and marbling, with those vital fats in the top 2% for the breed. Another great mate here to the Lazarus sons.

SELF REPLACING INDEX	+\$119
PRIME CARCASE DATA	
Rib Fat (mm)	8
IMF%	6.8
Purchaser:	
PRICE: \$	

Lot: 24 MEADOWSLEA P732

Birth Date: 08/10/18

ID No: 19134118732

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
 MEADOWSLEA D101

RATANUI LAD 21
MEADOWSLEA L284
 MEADOWSLEA D183

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA B627
 MEADOWSLEA B716

TURIHAUA CRUMBLE Y167
 RATANUI 06 666

ACHIEVER A320 OF KENHARDT
 MEADOWSLEA A353

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.2	-1.8	-4.1	+3.6	+31	+58	+73	+66	+13
51%	37%	43%	73%	68%	69%	66%	64%	53%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.6	-6.3	+28	+2.9	+4.1	+4.1	-1.0	+0.0	
57%	43%	57%	58%	64%	62%	58%	58%	

Comments: Another compact, meaty type by G914. Thick, deep and square with a top back end. Good fertility here again with calving ease, short days to calving, and rib and rump fats off the scale. Scanned with good IMF. Mated to the L226 sons.

SELF REPLACING INDEX	+\$101
PRIME CARCASE DATA	
Rib Fat (mm)	8
IMF%	6.7
Purchaser:	
PRICE: \$	



RISING 2YR STUD HEIFERS

Lot: 25 MEADOWSLEA P754

Birth Date: 17/10/18

ID No: 19134118754

- ┌ MEADOWSLEA K703
- MEADOWSLEA M1016**
- └ MEADOWSLEA K807

- ┌ MEADOWSLEA J479
- MEADOWSLEA M1038**
- └ MEADOWSLEA J534

- ┌ MEADOWSLEA G914
- └ MEADOWSLEA H126

- ┌ RED OAK 378
- └ MEADOWSLEA D212

- ┌ MEADOWSLEA 159
- └ MEADOWSLEA 159

- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA B652

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.3	-4.2	-4.0	+3.6	+32	+62	+70	+66	+11
45%	29%	37%	69%	63%	65%	62%	59%	39%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.6	-7.5	+29	+2.9	+2.8	+2.9	-0.6	+0.5
50%	31%	52%	52%	61%	58%	53%	52%

Comments: By a yearling son of K703 and out of a 2 year heifer, this is a bigger-framed, upstanding heifer. P754 is very strong in fertility with scrotal size, short days to calving and rib and rump fats all in the top 20% for breed. Scanned with good IMF. Mated to the Turiroa sons P731 and P674.

SELF REPLACING INDEX	+\$104
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PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.5

Purchaser:

PRICE: \$

Lot: 26 MEADOWSLEA P612

Birth Date: 23/09/18

ID No: 19134118612

- ┌ MEADOWSLEA K703
- MEADOWSLEA M1016**
- └ MEADOWSLEA K807

- ┌ WAITERENUI ALLIANCE J144
- MEADOWSLEA M1060**
- └ MEADOWSLEA J472

- ┌ MEADOWSLEA G914
- └ MEADOWSLEA H126

- ┌ RED OAK 378
- └ MEADOWSLEA D212

- ┌ WAITERENUI ALLIANCE F084
- └ WAITERENUI TULIP C113

- ┌ MEADOWSLEA G842
- └ MEADOWSLEA G1045

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.2	-3.3	-4.0	+4.2	+33	+64	+72	+55	+12
47%	29%	35%	69%	62%	59%	58%	55%	37%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-6.6	+31	+3.3	+2.6	+3.1	-1.0	+0.8
48%	27%	48%	43%	47%	46%	42%	41%

Comments: Also bred by a yearling son of K703, out of a 2-year heifer by Waiterenui J144. She also scanned with excellent IMF. EBVs show a very good short days to calving, the key maternal trait, as well as good positive fats, which are reflected in her moderate, easy-doing type. Mated to the Lazarus sons.

SELF REPLACING INDEX	+\$107
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PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.7

Purchaser:

PRICE: \$

Lot: 27 MEADOWSLEA P752

Birth Date: 15/10/18

ID No: 19134118752

- ┌ RANGATIRA 13-38
- MEADOWSLEA M452**
- └ MEADOWSLEA H104

- ┌ MEADOWSLEA F540
- MEADOWSLEA L463**
- └ MEADOWSLEA A476

- ┌ MT MABLE THOR 660
- └ KAHARAU 10-9112

- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA F687

- ┌ MEADOWSLEA D227
- └ MEADOWSLEA D042

- ┌ MEADOWSLEA 121
- └ MEADOWSLEA 80

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.2	-2.5	-5.0	+5.1	+37	+73	+96	+88	+19
45%	34%	51%	67%	63%	64%	62%	59%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-2.6	+40	+1.1	+2.5	+2.6	-1.7	+1.3
50%	35%	52%	53%	61%	58%	53%	52%

Comments: By M452, a son of the \$100,000 Rangatira bull, who was sold to Peak Hill Station for \$17,000. Out of a 2-year heifer by F540. Very square, thick type with terrific spring of rib. P752 has good growth with exceptional fats and scanned with a top IMF%. Mated to Turiroa sons.

SELF REPLACING INDEX	+\$91
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PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	7.1

Purchaser:

PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 28 MEADOWSLEA P635

Birth Date: 26/09/18

ID No: 19134118635

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
 MEADOWSLEA D101
 MEADOWSLEA F540
MEADOWSLEA J513
 MEADOWSLEA E362

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)
 MEADOWSLEA B627
 MEADOWSLEA B716
 MEADOWSLEA D227
 MEADOWSLEA D042
 PIKO BURN CHAR 26-06
 MEADOWSLEA 106

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+7.4	+3.0	-5.5	+2.3	+26	+55	+71	+53	+18
52%	39%	46%	74%	69%	69%	68%	65%	57%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-5.9	+25	+2.8	+2.5	+2.9	-0.2	-0.4	
59%	47%	58%	59%	65%	63%	59%	59%	

Comments: Another feature lot, this heifer is a daughter of the meat machine G914, out of an F540 cow, so expect great fertility and calving ease! She doesn't disappoint with a sharp set of EBVs showing very good calving ease, short gestation, low birthweight, milk, scrotal size, short days to calving, and tremendous fats in the top 2% - good values for all the key maternal traits! A very good heifer with terrific depth and hindquarter, a real prospect. Mated to the \$32,000 Woodbank bull followed by P532 and P917.

SELF REPLACING INDEX **+\$105**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	4.7

Purchaser:

PRICE: \$

Lot: 29 MEADOWSLEA P719

Birth Date: 06/10/18

ID No: 19134118719

RATANUI LAD 21
MEADOWSLEA M489
 MEADOWSLEA J426
 TURIHAUA CRUMP E5 (ET)
MEADOWSLEA M503
 MEADOWSLEA F756

TURIHAUA CRUMBLE Y167
 RATANUI 06 666
 MATAURI REALITY 839
 MEADOWSLEA A485
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 ACHIEVER A320 OF KENHARDT
 MEADOWSLEA A398

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.3	-0.1	-4.3	+3.5	+29	+56	+77	+81	+12
42%	34%	44%	59%	61%	63%	60%	57%	44%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-5.9	+27	+4.7	+3.0	+2.2	-0.7	+0.0	
49%	36%	52%	52%	60%	58%	53%	52%	

Comments: By M489 who was used as a yearling before being sold in our spring sale for \$10,500. Out of a two year old heifer by Turihaua Crump. Grand-dam F0756 is a top breeding cow and appears at lot 109 in this catalogue. Her figures show low birthweight, short days to calving, good calving ease and terrific rib and rump fats. She also scanned well for eye muscle and marbling. She is mated to our Turiroa 14-830 sons P731 and P674. A classic Crump type; thick, deep, square and terrifically easy-doing; a lovely heifer.

SELF REPLACING INDEX **+\$90**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	6

Purchaser:

PRICE: \$

Lot: 30 MEADOWSLEA P801

Birth Date: 28/08/18

ID No: 19134118801

KAYJAY FREEDOM I36
MEADOWSLEA M565
 MEADOWSLEA H102
 MEADOWSLEA G804
MEADOWSLEA J486
 MEADOWSLEA G948

ATAHUA FREEDOM 609-10
 KAYJAY SHIAN 216
 MEADOWSLEA F540
 MEADOWSLEA F677
 GLANWORTH WAIGROUP 0816
 MEADOWSLEA E292
 MEADOWSLEA E346
 MEADOWSLEA E342

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	-0.6	-4.5	+3.1	+28	+52	+66	+51	+14
39%	29%	35%	59%	61%	63%	61%	57%	43%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-5.7	+24	+3.6	+1.8	+2.8	+0.3	-0.4	
48%	35%	51%	52%	60%	58%	53%	51%	

Comments: A daughter of M565, she is a very easy-doing type with a medium frame and a good backend. She scanned very well for rib and rump fat - in the top 5% of the breed - and also has good low birthweight and calving ease. Mated to the Turihaua Loyalty sons P654 and P649, followed up by the Stern yearling.

SELF REPLACING INDEX **+\$95**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	5.1

Purchaser:

PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 31 MEADOWSLEA P664

Birth Date: 29/09/18

ID No: 19134118664

- ┌ MEADOWSLEA K703
- └ **MEADOWSLEA M1016**
- ┌ MEADOWSLEA K807
- └ KAYJAY FREEDOM I36
- ┌ **MEADOWSLEA M667**
- └ MEADOWSLEA G828

- ┌ MEADOWSLEA G914
- └ MEADOWSLEA H126
- ┌ RED OAK 378
- └ MEADOWSLEA D212
- ┌ ATAHUA FREEDOM 609-10
- └ KAYJAY SHIAN 216
- ┌ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA E274

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.6	+0.6	-5.3	+4.1	+30	+61	+74	+69	+11
46%	29%	35%	70%	64%	65%	62%	59%	39%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-7.1	+30	+3.1	+1.6	+2.0	+0.4	-0.7	
49%	30%	52%	52%	61%	58%	53%	52%	

Comments: A moderate-framed, easy-doing type, sired by M1016 who was a yearling bull used over yearling heifers. Well-balanced with a deep body. Her days to calving, rib fat and rump fat EBVs are all in the top 10% of the Angus breed. Mated to the Turihaua Loyalty sons P654 and P649, followed up by the Stern yearling.

SELF REPLACING INDEX **+\$106**

PRIME CARCASS DATA
Rib Fat (mm) **5** IMF% **4.3**

Purchaser:
PRICE: \$

Lot: 32 MEADOWSLEA P696

Birth Date: 04/10/18

ID No: 19134118696

- ┌ RANGATIRA 13-38
- └ **MEADOWSLEA M444**
- ┌ MEADOWSLEA H134
- └ MEADOWSLEA B571
- ┌ **MEADOWSLEA F626**
- └ MEADOWSLEA G935

- ┌ MT MABLE THOR 660
- └ KAHARAU 10-9112
- ┌ MEADOWSLEA F540
- └ MEADOWSLEA F731
- ┌ MEADOWSLEA 123
- └ MEADOWSLEA 131
- ┌ FARFIELD AVORIO 316
- └ MEADOWSLEA 105

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.0	-6.7	-3.4	+6.2	+34	+69	+88	+84	+14
47%	35%	50%	71%	65%	66%	64%	60%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-2.8	+37	+4.9	-0.1	-0.5	+1.3	+0.2	
54%	37%	54%	55%	62%	60%	55%	53%	

Comments: Thick and deep with a great loin, she is by M444, a yearling we used who was a son of the \$100,000 Rangatira 13-38, and out of a cow by our own F540 which should be a good cross. Grand-dam G0828 has bred K890, stud bull sold to Glen R Angus where he is breeding very well. She had the second best actual EMA at scanning and was mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX **+\$92**

PRIME CARCASS DATA
Rib Fat (mm) **5** IMF% **5**

Purchaser:
PRICE: \$

Lot: 33 MEADOWSLEA P620

Birth Date: 23/09/18

ID No: 19134118620

- ┌ MEADOWSLEA F540
- └ **MEADOWSLEA M564**
- ┌ MEADOWSLEA G1000
- └ MEADOWSLEA J670
- ┌ **MEADOWSLEA M1058**
- └ MEADOWSLEA G1040

- ┌ MEADOWSLEA D227
- └ MEADOWSLEA D042
- ┌ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA D183
- ┌ TURIHUA CRUMP E5 (ET)
- └ MEADOWSLEA E426
- ┌ MEADOWSLEA D140
- └ MEADOWSLEA D081

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.4	-1.2	-4.5	+2.4	+30	+63	+83	+77	+18
46%	32%	36%	70%	63%	64%	62%	57%	42%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-5.2	+37	+4.1	+1.8	+1.3	-0.5	+1.2	
48%	35%	52%	52%	60%	58%	53%	51%	

Comments: A nicely-balanced, moderate-framed heifer by the retained F540 son M564, out of a yearling heifer who was herself a Turihaua Crump granddaughter. Great EBVs for maternal traits with low birthweight, rib and rump fat in the top 10% of the breed and good calving ease, days to calving, milk and scrotal size EBVs as well. Raw data showed a very good EMA, strong fats and a top marbling figure. Mated to the Turiroa 14-830 sons P731 and P 674.

SELF REPLACING INDEX **+\$104**

PRIME CARCASS DATA
Rib Fat (mm) **8** IMF% **7.9**

Purchaser:
PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 34 MEADOWSLEA P751

Birth Date: 15/10/18

ID No: 19134118751

- ┌ MEADOWSLEA K018
- MEADOWSLEA M441**
- └ MEADOWSLEA K719

- ┌ MEADOWSLEA J479
- MEADOWSLEA M634**
- └ MEADOWSLEA F562

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.5	-4.8	-4.4	+5.9	+33	+69	+89	+96	+14
44%	29%	41%	69%	63%	64%	62%	59%	39%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-6.1	+38	-0.8	+0.8	+1.8	-0.7	+1.2	
49%	32%	52%	52%	60%	58%	53%	51%	

Comments: By a yearling bull out of a 2-year-old heifer M634, who is now in this sale at lot 95. Deep, thick and square, she has strong fertility traits with good rib fat, rump fat, days to calving and scrotal size. Mated to our very good L226 sons - P616, P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX **+\$87**

PRIME CARCASS DATA			
Rib Fat (mm)	6	IMF%	6.3

Purchaser:
PRICE: \$

Lot: 35 MEADOWSLEA P631

Birth Date: 25/09/18

ID No: 19134118631

- ┌ TURIHAUA CRUMP E5 (ET)
- MEADOWSLEA K811**
- └ MEADOWSLEA E399

- ┌ STERN 0713
- MEADOWSLEA G1003**
- └ MEADOWSLEA D110

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.3	-5.2	-4.6	+4.0	+32	+58	+75	+70	+16
49%	37%	42%	72%	65%	66%	64%	61%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-5.7	+28	+3.9	+2.9	+3.7	-1.1	+1.1	
51%	41%	55%	54%	62%	60%	55%	54%	

Comments: By K811 who bred many of our top sale bulls last year, out of G1003 who bred a \$7000 bull sold to Taihoa. Terrific coat and some length, scale, and a great top-line. She scanned very well with good rib fat, rump fat, EMA and excellent IMF%. This is reflected in her rib and rump fat EBVs being right at the top of the breed as well as her good days to calving. Mated to Turiroa 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$92**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	7.2

Purchaser:
PRICE: \$

Lot: 36 MEADOWSLEA P604

Birth Date: 21/09/18

ID No: 19134118604

- ┌ MEADOWSLEA K018
- MEADOWSLEA M1004**
- └ MEADOWSLEA K874

- ┌ RATANUI LAD 21
- MEADOWSLEA M1084**
- └ MEADOWSLEA 220

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.6	-1.7	-5.2	+4.2	+28	+60	+76	+83	+15
46%	30%	35%	71%	63%	64%	62%	59%	40%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.2	-4.2	+32	+3.1	+1.5	+2.4	-0.9	+1.4	
50%	31%	52%	52%	59%	57%	52%	50%	

Comments: Sire M1004 was sold to Piko Burn Stud for \$10,000. P604 is out of a two-year heifer, while her grand dam had 10 calves in 10 years including 5 sale bulls. Thick and square with a moderate frame and terrific loin, she scanned with strong fats giving her EBVs in the top 10% of the breed, as well as very good marbling. Mated to the Turiroa 14-830 sons P731 and P 674.

SELF REPLACING INDEX **+\$89**

PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	7.1

Purchaser:
PRICE: \$



The Meadowslea hill-country type

Visual appraisal is still very important for selecting cattle to perform in hill - country

MASCULINE TRAITS - A strong head and jaw and thick neck indicate high levels of libido, testosterone and reproduction efficiency

NECK LENGTH - A thicker necked animal matures and reaches puberty earlier and has more libido

A longer neck indicates a higher maintenance animal that is slower to reach puberty and re-breed

HEART GIRTH - Large heart girth is an indicator of vigor and easy keeping ability

Small heart girth animals are more susceptible to stress, are higher maintenance and do not perform well on tussock

RIB FAT - Strong rib fat covers are the essential energy store for adverse conditions.

They indicate easy-doing and finishing ability and are directly related to increased fertility in both heifers and cows.

STRUCTURAL SOUNDNESS, FEET AND BONE - High country cattle cover large distances over rugged terrain so a strong skeleton is essential

HIDE - a good thick skin and coat is essential in the cold harsh environment

FLANK - Deep flanked animals are easier keeping, have more meat in the rump and have more maternal and reproductive efficiency

Higher flanked animals tend to be flighty, are higher maintenance and take longer to finish on grass

SCROTAL SIZE - Larger scrotal size at 12 months indicates daughters will reach puberty earlier, be more fertile, and re-breed early every year.



BRED FOR THE HILL COUNTRY

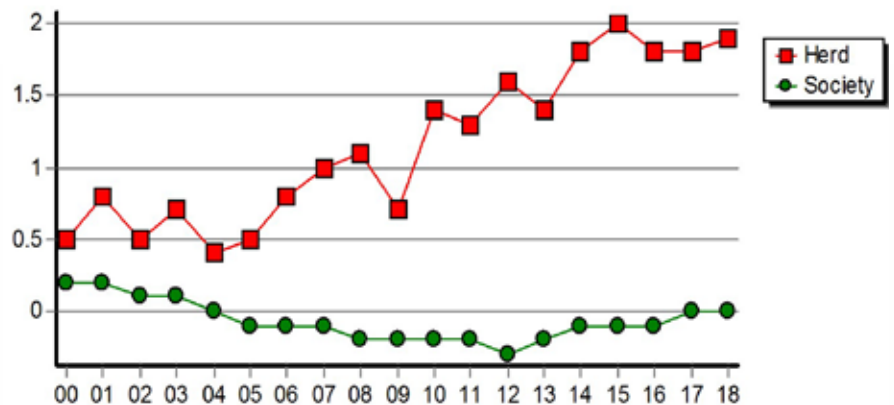
The development of the Meadowslea hill - country type has been the result of 25 years of selecting animals that perform the best in our hash hill country environment. Cows that can winter easily on the hill without supplements, stay in good order, calve easily and get back in calf early every year for 10 years has been the focus of our breeding programme. By putting pressure on cows to winter on native hill blocks it quickly became apparent that some animals could manage well in this environment and would easily get back in calf the next year, while those that struggled would be too light going to the bull, and either calve later each year, or come through dry.

Those that were dry or were not holding their condition well enough were removed from the stud herd, while the "easy-doing" types thrived and passed their genetics on to the next generation. It was clear that it was the cows with good fat covers going in to the winter that were consistently performing the best in our environment.

Ultrasound scanning is performed on all yearling bulls in early spring, and on the heifers in the autumn. For us, the most important data is the rib and rump fat cover measurement - we have found these strongly correlate with those easy doing characteristics, and we now put a lot of emphasis on this when selecting bulls to use and heifers to retain. This is reflected in Meadowslea having some of the highest fat EBVs on the Trans Tasman Angus Cattle Evaluation.

These great positive fat EBVs in the Meadowslea herd have come about simply by selecting animals that suit the hill country environment.

Carcase Rib Fat (mm)



Graph showing improvement in fat EBVs at Meadowslea while running the herd on hill country, compared with Australasian average. From TransTasman Angus Cattle evaluation, April 2020.

■ Meadowslea herd
● Australasian herd average

The average rib fat EBV of the females in this catalogue ranks in the top 10% for the breed in Australasia.

Meadowslea Stud 2yr Heifers and their calves on high tussock.





Meadowslea Stud cows and calves come off the hill for weaning



Meadowslea Stud cows after weaning - job done for another year!

RISING 2YR STUD HEIFERS

Lot: 37 MEADOWSLEA P742

Birth Date: 11/10/18

ID No: 19134118742

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
 MEADOWSLEA D101
 MEADOWSLEA F540
MEADOWSLEA L152
 MEADOWSLEA H234

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)
 MEADOWSLEA B627
 MEADOWSLEA B716
 MEADOWSLEA D227
 MEADOWSLEA D042
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA D188

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.4	+1.1	-5.1	+2.6	+29	+60	+77	+61	+18
52%	38%	45%	73%	68%	68%	67%	65%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-5.7	+27	+4.4	+1.7	+1.6	+0.7	-0.9
57%	45%	57%	58%	64%	62%	58%	58%

Comments: A strong pedigree here - by G914 (the meat machine) and out of a cow by F0540. Grand-dam is by Turihaua Crump and has been breeding very well, including the top Turihaua Loyalty yearling P649, who we used in this year's mating. She is a medium framed, good type and has strong EBVs for low birth weight, calving ease, milk, scrotal size, days to calving and her rib and rump fats are in the top 10% of the breed. Mated to the Turihaua Loyalty sons P654 and P649, followed by the Stern yearling.

SELF REPLACING INDEX **+\$109**

PRIME CARCASE DATA

Rib Fat (mm)	4	IMF%	4.5
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Purchaser:
 PRICE: \$

Lot: 38 MEADOWSLEA P698

Birth Date: 04/10/18

ID No: 19134118698

RANGATIRA 13-38
MEADOWSLEA M455
 MEADOWSLEA H153
 KAHARAU 07-558
MEADOWSLEA G969
 MEADOWSLEA B667

MT MABLE THOR 660
 KAHARAU 10-9112
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA C879
 RANGATIRA GERONIMO 843
 KAHARAU 5824
 MEADOWSLEA 159
 MEADOWSLEA 151

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.0	+1.7	-4.9	+2.5	+24	+53	+70	+67	+16
48%	35%	52%	71%	65%	66%	63%	60%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.3	-4.2	+20	+2.4	+2.7	+3.3	-1.2	+0.7
53%	38%	54%	54%	62%	59%	54%	53%

Comments: A nice deep, square, moderate-framed type with great balance about her. By a yearling son of the \$100,000 Rangatira 13-38, out of a top producing cow who had a son sold to Makakaho Land Company at \$14,500 as well as 2 other sale bulls. Grand dam was also a top breeder, having produced stud bull K904 and 3 other top sale bulls. Her rib and rump EBVs are in the top 2% of the breed reflected in excellent raw data, with IMF percentage also very good. Mated to the Turiroa 14-830 sons P731 and P674

SELF REPLACING INDEX **+\$88**

PRIME CARCASE DATA

Rib Fat (mm)	7	IMF%	6.9
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Purchaser:
 PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 39 MEADOWSLEA P776

Birth Date: 12/11/18

ID No: 19134118776

┌ TURHAUA CRUMP E5 (ET) ┌ TURHAUA CRUMBLE Y167
└ MEADOWSLEA K811 └ TURHAUA Q263
┌ MEADOWSLEA E399 ┌ MEADOWSLEA 70
└ └ MEADOWSLEA A333
┌ KAHARAU CLARION 844 ┌ KAHARAU CLASS 790
└ MEADOWSLEA H163 └ KAHARAU 6184
┌ MEADOWSLEA D208 ┌ FLORIDALE YELET
└ └ MEADOWSLEA 174

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.0	-3.5	-5.0	+3.3	+28	+55	+74	+78	+14
50%	39%	46%	72%	65%	65%	63%	61%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.1	-6.2	+24	+3.4	+2.0	+1.8	-0.3	+0.0	
54%	41%	55%	52%	59%	57%	53%	52%	

Comments: By K811 and out of a good young cow who has produced 2 sale bulls already. Grand dam had 9 calves in 9 years including 3 top sale bulls. P776 is an impressive heifer with depth, a great top-line, and a very good type. EBVs are strong in the key maternal traits of low birth weight and short days to calving, while rib and rump fats are both in the top 10% of the breed. Mated to the Turiroa 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$82**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	5.1

Purchaser:
PRICE: \$

Lot: 40 MEADOWSLEA P806

Birth Date: 08/09/18

ID No: 19134118806

┌ KAYJAY FREEDOM I36 ┌ ATAHUA FREEDOM 609-10
└ MEADOWSLEA M565 └ KAYJAY SHIAN 216
┌ MEADOWSLEA H102 ┌ MEADOWSLEA F540
└ └ MEADOWSLEA F677
┌ RATANUI LAD 21 ┌ TURHAUA CRUMBLE Y167
└ MEADOWSLEA M522 └ RATANUI 06 666
┌ MEADOWSLEA J402 ┌ GOLDWYN 017
└ └ MEADOWSLEA G919

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.0	-3.1	-5.8	+3.3	+26	+51	+68	+69	+14
39%	30%	35%	58%	61%	63%	60%	56%	41%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.6	-6.1	+24	+2.0	+1.0	+1.7	-0.2	+0.5	
49%	31%	51%	52%	60%	57%	52%	51%	

Comments: A daughter of the yearling bull M565 who was sold to Overtons for \$9500, out of a two year old heifer. Bigger-framed and well balanced with great head and bone. EBVs are strong in low birth weight, calving ease, short gestation, short days to calving and both rib and rump fats. Mated to the Turiroa 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$85**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.5

Purchaser:
PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 41 MEADOWSLEA 892

Birth Date: 21/10/18

ID No: 19134118892

- GLANWORTH WAIGROUP 0816
- MEADOWSLEA G914
 - MEADOWSLEA D101
 - MEADOWSLEA J558
 - MEADOWSLEA L360
 - MEADOWSLEA C914
- SHALOM WAIGROUP 101/01 GLANWORTH WAIGROUP 226 (ET)
- MEADOWSLEA B627 MEADOWSLEA B716
- TURIHAUA CRUMP E5 (ET) MEADOWSLEA D062
- MEADOWSLEA 159 MEADOWSLEA 185

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.1	-2.2	-3.6	+4.8	+33	+64	+80	+76	+12
51%	37%	43%	73%	66%	64%	64%	63%	53%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-7.0	+30	+3.5	+3.1	+3.4	+0.1	-0.7	
56%	43%	54%	52%	54%	53%	51%	51%	

Comments: By the Meat Machine G914 himself, with his characteristic depth and thickness. P892 has a lot of capacity and a very good type. Grand dam C0914 was a top cow, who gave us 9 calves in 9 years including a retained keeper H202, and N270 who sold for \$15,500 in the 2017 sale. Rib and rump fat EBVs are almost off the scale, and she also has very strong short days to calving and scrotal size EBVs. She was mated calf to the top Taimate Lazarus sons P556 and P565 which will double up on all her maternal attributes!

SELF REPLACING INDEX	+\$106
PRIME CARCASE DATA	
Rib Fat (mm)	IMF%
Purchaser:	
PRICE: \$	

Lot: 42 MEADOWSLEA P613

Birth Date: 23/09/18

ID No: 19134118613

- RATANUI LAD 21
- MEADOWSLEA M489
 - MEADOWSLEA J426
 - MEADOWSLEA J479
 - MEADOWSLEA M1093
 - MEADOWSLEA G829
- TURIHAUA CRUMBLE Y167 RATANUI 06 666
- MATAURI REALITY 839 MEADOWSLEA A485
- MEADOWSLEA 159 MEADOWSLEA 159
- MEADOWSLEA E288 MEADOWSLEA E388

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.7	-1.0	-4.2	+5.0	+29	+55	+80	+83	+9
45%	31%	39%	70%	63%	63%	62%	59%	41%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-3.7	+27	+3.8	+0.7	+0.5	+0.9	-0.4	
48%	31%	51%	51%	59%	57%	52%	50%	

Comments: A medium-framed, thick and deep heifer. Her sire was a yearling bull and she is out of a two-year-old heifer. She has good rib and rump fat EBVs. Mated to the Turihaua Loyalty sons P654 and P649, followed by the Stern yearling.

SELF REPLACING INDEX	+\$82
PRIME CARCASE DATA	
Rib Fat (mm)	5 IMF% 4.8
Purchaser:	
PRICE: \$	

Lot: 43 MEADOWSLEA P663

Birth Date: 29/09/18

ID No: 19134118663

- MEADOWSLEA K018
- MEADOWSLEA M441
 - MEADOWSLEA K719
- GOLDWYN 017 MEADOWSLEA G1010
- MEADOWSLEA G914 MEADOWSLEA H189

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	

Comments: This is a moderate-framed, deep-bodied and square heifer with a good backend. Sire M441 was sold to Greg Hand for \$13,000. Mated to our very good L226 sons P616, P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX	
PRIME CARCASE DATA	
Rib Fat (mm)	IMF%
Purchaser:	
PRICE: \$	



RISING 2YR STUD HEIFERS

Lot: 44 MEADOWSLEA P509

Birth Date: 30/08/18

ID No: 19134118509

- ┌ MEADOWSLEA G914
- └ **MEADOWSLEA M504**
- ┌ MEADOWSLEA H146
- └ KAYJAY FREEDOM I36
- ┌ **MEADOWSLEA M491**
- └ MEADOWSLEA J629

- ┌ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA D101
- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA F536
- ┌ ATAHUA FREEDOM 609-10
- └ KAYJAY SHIAN 216
- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA A307

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.5	+0.6	-4.6	+2.5	+23	+51	+70	+71	+14
45%	31%	38%	70%	61%	63%	62%	57%	40%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+0.8	-5.7	+23	+3.5	+1.9	+1.5	+0.1	-0.6	
48%	33%	51%	44%	59%	56%	49%	50%	

Comments: Bred by the yearling bull M504, who sold to Matt McKenzie for \$15,500 in 2018. She is out of a two-year old-heifer who goes back to Turihaua Crump. Deep and as thick as a brick, her EBVs show good calving ease, low birth weight, short days to calving and fats in the top 10% of the breed. Again mated to our very good L226 sons - P616, P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX **+\$87**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	4.2

Purchaser:
PRICE: \$

Lot: 45 MEADOWSLEA P728

Birth Date: 08/10/18

ID No: 19134118728

- ┌ TURIROA RAMBLE 11541 (ET)
- └ **TURIROA 14830 (ET)**
- ┌ TURIROA TULIP 459
- └ MEADOWSLEA 129
- ┌ **MEADOWSLEA K834**
- └ MEADOWSLEA F699

- ┌ BRAVEHEART OF STERN
- └ TURIROA 108601
- ┌ UNITY 268 OF ELGIN
- └ 821 OF TURIROA
- ┌ MEADOWSLEA F540
- └ MEADOWSLEA F748
- ┌ MEADOWSLEA C804
- └ MEADOWSLEA B605

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.9	-5.1	-4.1	+5.5	+35	+64	+85	+95	+15
48%	34%	39%	72%	67%	68%	66%	62%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-4.0	+36	+2.1	+1.8	+2.9	-0.9	+1.2	
55%	35%	55%	56%	63%	60%	56%	55%	

Comments: A growthy heifer by Turiroa 14-830, out of a cow who goes back to F0540. Upstanding with a great head and a bit of scale, she is well worth a close look. She scanned very well with good EMA, rib fat and rump fat and very good IMF%. EBVs show good scrotal size and terrific rib and rump fats once again. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX **+\$82**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	7.3

Purchaser:
PRICE: \$

Lot: 46 MEADOWSLEA P694

Birth Date: 04/10/18

ID No: 19134118694

- ┌ S CHISUM 6175 (IMP USA)
- └ **TURIHAUA LOYALTY L44 (ET)**
- ┌ TURIHAUA D224 (ET)
- └ TURIHAUA CRUMP E5 (ET)
- ┌ **MEADOWSLEA H153**
- └ MEADOWSLEA C879

- ┌ S ALLIANCE 3313
- └ S GLORIA 464
- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
- └ TURIHAUA N94
- ┌ TURIHAUA CRUMBLE Y167
- └ TURIHAUA Q263
- ┌ MEADOWSLEA 70
- └ MEADOWSLEA 975

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.6	-0.6	-4.2	+4.9	+35	+65	+88	+90	+12
53%	44%	51%	73%	67%	68%	66%	63%	53%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-4.9	+35	+5.3	-1.2	-0.7	+1.2	+0.1	
58%	41%	57%	58%	64%	62%	58%	57%	

Comments: A Turihaua Loyalty heifer out of a good Turihaua Crump cow, who bred stud bull M455. Plenty of length and scale with a great head and loin, she scanned with the 5th best EMA giving a strong EBV. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX **+\$95**

PRIME CARCASE DATA			
Rib Fat (mm)	4	IMF%	5.4

Purchaser:
PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 47 MEADOWSLEA P659

Birth Date: 29/09/18

ID No: 19134118659

- ┌ MEADOWSLEA G914
- └ **MEADOWSLEA K703**
- ┌ MEADOWSLEA H126
- └ GOLDWYN 017
- └ **MEADOWSLEA J418**
- └ MEADOWSLEA G967
- ┌ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA D101
- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA F545
- ┌ TE MANIA INFINITY 04 379
- └ GOLDWYN 05-595
- ┌ MEADOWSLEA C804
- └ MEADOWSLEA 44

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.5	-0.8	-5.1	+3.4	+28	+58	+72	+72	+14
50%	36%	40%	73%	67%	68%	67%	63%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.5	-9.5	+26	+3.1	+1.9	+2.5	-0.1	+0.1	
55%	40%	56%	57%	64%	62%	57%	56%	

Comments: A daughter of K703, going back to Goldwyn 17. She has a bit more frame and excels across the fertility traits - good figures for calving ease, short gestation, low birth weight and scrotal size, while her fat EBVs are both in the top 10% and she is at the very top of the breed for short days to calving! Mated to our very good L226 sons - P616, P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX **+\$111**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.3

Purchaser:
PRICE: \$

Lot: 48 MEADOWSLEA P773

Birth Date: 27/10/18

ID No: 19134118773

- ┌ TURIHAUA CRUMP E5 (ET)
- └ **MEADOWSLEA K811**
- ┌ MEADOWSLEA E399
- └ STERN 0713
- └ **MEADOWSLEA G1059**
- └ MEADOWSLEA D149
- ┌ TURIHAUA CRUMBLE Y167
- └ TURIHAUA Q263
- ┌ MEADOWSLEA 70
- └ MEADOWSLEA A333
- ┌ HIGHLANDER OF STERN
- └ STERN 5183
- ┌ PIKO BURN 31-03
- └ MEADOWSLEA 44

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.9	-8.6	-3.6	+6.7	+34	+64	+90	+90	+14
49%	38%	42%	72%	64%	66%	63%	61%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.5	-4.7	+35	+6.4	+0.8	+1.0	+0.9	+0.7	
51%	41%	54%	54%	62%	59%	55%	54%	

Comments: A K811 daughter whose mother G1059 has had 7 calves in 7 years. Great width of loin and balance about her. Scanned with the top EMA in the group, as reflected in her EBV for that trait. Good EBVs for scrotal size and fats as well. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX **+\$85**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.7

Purchaser:
PRICE: \$

Lot: 49 MEADOWSLEA P723

Birth Date: 07/10/18

ID No: 19134118723

- ┌ S CHISUM 6175 (IMP USA)
- └ **TURIHAUA LOYALTY L44 (ET)**
- ┌ TURIHAUA D224 (ET)
- └ MEADOWSLEA J457
- └ **MEADOWSLEA L157**
- └ MEADOWSLEA J646
- ┌ S ALLIANCE 3313
- └ S GLORIA 464
- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
- └ TURIHAUA N94
- ┌ MATAURI REALITY 839
- └ MEADOWSLEA 47
- ┌ TURIHAUA CRUMP E5 (ET)
- └ MEADOWSLEA F704

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.7	+3.2	-5.4	+3.3	+36	+66	+77	+65	+11
51%	41%	48%	72%	66%	67%	65%	61%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-5.8	+37	+3.4	+3.1	+3.4	-1.4	+1.4	
54%	37%	55%	56%	63%	60%	56%	56%	

Comments: Sired by Turihaua Loyalty and back to Matauri Reality on the dam side. This heifer has a bit more frame with a great coat and good top-line. She scanned with very good rib and rump fats and IMF%, her EBVs have fats inside the top 1% of the breed as well as short days to calving and low birth weight. In-calf first cycle to the \$32,000 Woodbank 7017.

SELF REPLACING INDEX **+\$115**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.9

Purchaser:
PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 50 MEADOWSLEA P605 **Birth Date: 21/09/18** **ID No: 19134118605**

┌ TURIHUAU CRUMP E5 (ET) ┐
MEADOWSLEA K811
└ MEADOWSLEA E399 ┘

┌ GOLDWYN 017 ┐
MEADOWSLEA J578
└ MEADOWSLEA 99 ┘

┌ TURIHUAU CRUMBLE Y167 ┐
└ TURIHUAU Q263 ┘

┌ MEADOWSLEA 70 ┐
└ MEADOWSLEA A333 ┘

┌ TE MANIA INFINITY 04 379 ┐
└ GOLDWYN 05-595 ┘

┌ GLEN R ABSOLUTE ┐
└ 532 OF LAIRDVALE ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.1	-8.3	-3.9	+4.6	+30	+55	+79	+87	+13
49%	38%	43%	72%	66%	66%	64%	61%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-5.2	+27	+2.7	+0.5	+0.8	-0.3	+0.9	
53%	41%	55%	55%	62%	60%	55%	54%	

Comments: By K811 out of a cow by Goldwyn 17. Grand-dam was a great old cow who gave us 11 calves in 11 years including a swag of sale bulls. A bit more scale and length here with a strong head and bone. Scanned with good IMF%, has solid rib and rump fat and short days to calving. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX	+\$71		
PRIME CARCASS DATA			
Rib Fat (mm)	6	IMF%	6.3
Purchaser:			
PRICE: \$			

Lot: 51 MEADOWSLEA P851 **Birth Date: 01/10/18** **ID No: 19134118851**

┌ MEADOWSLEA G914 ┐
MEADOWSLEA K703
└ MEADOWSLEA H126 ┘

┌ ACHIEVER A320 OF KEN- ┐
└ HARDT ┘
MEADOWSLEA D258
└ MEADOWSLEA 9 ┘

┌ GLANWORTH WAIGROUP 0816 ┐
└ MEADOWSLEA D101 ┘

┌ TURIHUAU CRUMP E5 (ET) ┐
└ MEADOWSLEA F545 ┘

┌ STERN EXACT 185 (ET) ┐
└ X733 OF KENHARDT ┘

┌ RANUI W RADIATA 820 ┐
└ MEADOWSLEA 651 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.2	-3.6	-1.7	+4.6	+35	+66	+86	+84	+15
51%	37%	44%	73%	67%	65%	65%	63%	54%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-6.9	+35	+4.6	+3.2	+3.4	-0.6	-0.1	
58%	42%	55%	52%	54%	53%	50%	50%	

Comments: A daughter of K703, out of another great old cow who produced 10 calves in 10 years for us before being sold in the 2019 female sale to Wilkins Farming. Exceptional depth and easy-doing ability, and as thick as a brick. Very good fats on scanning which are within the top 0.5% of the breed! She also has good EBVs for scrotal size and very short days to calving as well. Mated to the Woodbank bull followed by P532 and P917.

SELF REPLACING INDEX	+\$104		
PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	5.3
Purchaser:			
PRICE: \$			

Lot: 52 MEADOWSLEA P585 **Birth Date: 15/09/18** **ID No: 19134118585**

┌ RATANUI LAD 21 ┐
MEADOWSLEA M489
└ MEADOWSLEA J426 ┘

┌ TANGIHAI KAINO H29 ┐
MEADOWSLEA M492
└ MEADOWSLEA C879 ┘

┌ TURIHUAU CRUMBLE Y167 ┐
└ RATANUI 06 666 ┘

┌ MATAURI REALITY 839 ┐
└ MEADOWSLEA A485 ┘

┌ TE MANIA 09 624 ┐
└ TANGIHAI 10 - 85 ┘

┌ MEADOWSLEA 70 ┐
└ MEADOWSLEA 975 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.4	+1.6	-5.3	+3.8	+30	+58	+77	+77	+13
47%	33%	40%	69%	62%	58%	60%	58%	43%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-4.0	+29	+3.0	+2.8	+2.8	-1.3	+1.1	
48%	30%	49%	44%	47%	46%	43%	41%	

Comments: An impressive, upstanding, deep-bodied heifer worth a close look. Sire was M489, a yearling bull used over yearling heifers. She also goes back to Matauri Reality and Tangihau Kaino - two well-known bulls in the NZ Angus industry. Grand dam has had 11 calves in 11 years including 5 sale bulls. She has exceptional fats - rib and rump fat scanning right at the top of the group, with fat EBVs in the top 1% of the breed. She also had the 4th best scanning for both EMA and IMF. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX	+\$92		
PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	7.3
Purchaser:			
PRICE: \$			



RISING 2YR STUD HEIFERS

Lot: 53 MEADOWSLEA P741

Birth Date: 11/10/18 ID No: 19134118741

┌ TURIROA RAMBLE 11541 (ET) ┌ BRAVEHEART OF STERN
TURIROA 108601
TURIROA 14830 (ET)
└ TURIROA TULIP 459 ┌ UNITY 268 OF ELGIN
821 OF TURIROA
┌ MEADOWSLEA G914 ┌ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
MEADOWSLEA K821
└ MEADOWSLEA D072 ┌ FLORIDALE YELET
MEADOWSLEA 898

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.4	-1.8	-4.0	+5.3	+35	+65	+92	+96	+17
48%	34%	41%	72%	67%	68%	66%	62%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-3.9	+34	+4.9	+0.6	+1.4	+1.5	-1.2	
54%	35%	55%	56%	63%	60%	55%	55%	

Comments: A Turiroa 14-830 daughter out of a cow by the Meat Machine G914. Her grand dam D072 had 8 calves in 8 years, featured on the front cover of last year's catalogue, and was sold for stud to Paul Revel in the 2018 female sale. Another of these very impressive Turiroa 14-830 heifers with scale and a great head. EBVs show good positive fats and scrotal size. Mated to our very good L226 sons - P616, P700 followed by P699 and the F540 son P837, which should be a good mate.

SELF REPLACING INDEX **+\$95**

PRIME CARCASE DATA			
Rib Fat (mm)	5	IMF%	4.2

Purchaser:

PRICE: \$

Lot: 54 MEADOWSLEA P854

Birth Date: 02/10/18 ID No: 19134118854

┌ MEADOWSLEA J514 ┌ MEADOWSLEA F540
MEADOWSLEA B690
MEADOWSLEA L226
└ MEADOWSLEA H104 ┌ TURIHUA CRUMP E5 (ET)
MEADOWSLEA F687
┌ FARFIELD AVORIO 316 ┌ TE MANIA XCELL 96263
UNITY 850 OF GLENMARK
MEADOWSLEA B744
└ MEADOWSLEA 80 ┌ TE WHANGA TRAILBLAZER T47
MEADOWSLEA 885

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.7	-9.0	-3.3	+4.9	+35	+69	+85	+85	+17
51%	38%	47%	74%	69%	70%	68%	63%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+0.9	-5.0	+37	+1.7	+0.9	+1.4	-1.0	+0.5	
59%	40%	57%	57%	63%	61%	56%	56%	

Comments: Another top L226 daughter out of a top cow who had 11 calves in 11 years, including 6 sale bulls. She has length and a great top on her, and is an easy-doing type with good positive fats, good milk, and short days to calving. Mated to the exciting Lazarus sons P556 and P565.

SELF REPLACING INDEX **+\$89**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.1

Purchaser:

PRICE: \$

Lot: 55 MEADOWSLEA P844 (P)

Birth Date: 29/09/18 ID No: 19134118844

┌ TURIHUA CRUMBLE Y167 ┌ TURIHUA GAMBO W29
TURIHUA W275
TURIHUA CRUMP E5 (ET)
└ TURIHUA Q263 ┌ HINGAIA 121
TURIHUA M264
┌ MEADOWSLEA H122 ┌ MEADOWSLEA F540
MEADOWSLEA F612
MEADOWSLEA K869 (P)
└ MEADOWSLEA H172 (P) ┌ KAHARAU 07-558
MEADOWSLEA 116 (P)

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.1	-1.4	-5.1	+3.1	+24	+53	+73	+70	+19
55%	46%	56%	73%	68%	69%	68%	66%	59%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-9.1	+18	+2.3	+1.7	+1.6	+0.1	-0.8	
59%	51%	60%	60%	66%	64%	61%	60%	

Comments: A Crump daughter, out of a cow who goes back to F540 - this F540 x Crump cross consistently breeds great cattle. A good, moderate, easy-doing type with a strong coat. EBVs show low birthweight, very short days to calving, and very strong rib and rump fats. Also mated to the Lazarus sons P556 and P565.

SELF REPLACING INDEX **+\$87**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	4.2

Purchaser:

PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 56 MEADOWSLEA P671

Birth Date: 30/09/18

ID No: 19134118671

┌ TURIHAUA CRUMP E5 (ET) ┌ TURIHAUA CRUMBLE Y167
MEADOWSLEA K811 ┌ TURIHAUA Q263
└ MEADOWSLEA E399 ┌ MEADOWSLEA 70
└ MEADOWSLEA A333
┌ MEADOWSLEA C872 ┌ HIGHLANDER OF STERN
MEADOWSLEA E292 ┌ MEADOWSLEA 43
└ MEADOWSLEA C1000 ┌ MEADOWSLEA A324
└ MEADOWSLEA A364

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.1	-3.9	-3.1	+3.4	+25	+52	+66	+60	+13
49%	37%	42%	73%	66%	67%	64%	61%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-3.5	+23	+4.2	+0.8	+1.4	+0.1	+0.7	
53%	40%	55%	54%	62%	59%	55%	54%	

Comments: A K811 daughter out of a good old cow who was sold for stud to Linton Palmer in the sale last year, after having 8 calves in 8 years. Medium-framed and a good type. Her EBVs show good muscle, strong fats and moderate birthweight and she scanned well for IMF%. Mated to the Turiroa 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$81**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	7.1

Purchaser:

PRICE: \$

Lot: 57 MEADOWSLEA P821

Birth Date: 21/09/18

ID No: 19134118821

┌ TURIHAUA CRUMBLE Y167 ┌ TURIHAUA GAMBO W29
TURIHAUA CRUMP E5 (ET) ┌ TURIHAUA W275
└ TURIHAUA Q263 ┌ HINGAIA 121
└ TURIHAUA M264
┌ MATAURI REALITY 839 ┌ SCHURRTOP REALITY X723
MEADOWSLEA J417 ┌ MATAURI 06663
└ MEADOWSLEA C851 ┌ MEADOWSLEA A350
└ MEADOWSLEA A431

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.8	+3.5	-6.7	+2.8	+34	+65	+91	+101	+15
58%	50%	66%	74%	69%	70%	68%	67%	61%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-6.2	+32	+3.3	+2.2	+0.9	-0.7	+1.0	
60%	54%	62%	62%	67%	65%	62%	62%	

Comments: An exciting pedigree here, being by Turihaua Crump and out of a cow by the well-known Matauri Reality, while her grand-dam bred 2 stud bulls. Some real scale with a great top-line and balance about her. Raw data revealed good EMA, fats and marbling. EBVs show very good calving ease, low birth weight followed by higher growth. Mated to yearlings from our G914 bloodline - P514 and P617, followed by P825 and P915.

SELF REPLACING INDEX **+\$106**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	6.6

Purchaser:

PRICE: \$

Lot: 58 MEADOWSLEA P828

Birth Date: 24/09/18

ID No: 19134118828

┌ MEADOWSLEA J670 ┌ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA M486 ┌ MEADOWSLEA E426
└ MEADOWSLEA E274 ┌ MEADOWSLEA C875
└ MEADOWSLEA C845
┌ GLANWORTH WAIGROUP 0816 ┌ SHALOM WAIGROUP 101/01
MEADOWSLEA H200 ┌ GLANWORTH WAIGROUP 226 (ET)
└ MEADOWSLEA B558 ┌ MEADOWSLEA 123
└ MEADOWSLEA 238

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.7	-1.7	-4.2	+5.1	+32	+59	+81	+80	+9
47%	34%	39%	71%	65%	66%	64%	60%	47%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-5.6	+30	+1.8	+1.1	+1.5	+0.2	-0.3	
53%	39%	54%	54%	61%	59%	54%	53%	

Comments: By a yearling bull out of a two-year-old heifer. Grand-dam was a top breeder having bred bulls sold to Matt McKenzie and Chris Hampton. She has some scale and her EBVs are good for the all-important days to calving, rib fat and rump fat traits. Mated to the good L226 sons - P616, P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX **+\$85**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	4.4

Purchaser:

PRICE: \$



RISING 2YR STUD HEIFERS

Lot: 59 MEADOWSLEA P823

Birth Date: 21/09/18

ID No: 19134118823

┌ TURIHAUA CRUMP E5 (ET) ┌ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263

MEADOWSLEA K811

┌ MEADOWSLEA E399 ┌ MEADOWSLEA 70
└ MEADOWSLEA A333

GLANWORTH WAIGROUP 0816 ┌ SHALOM WAIGROUP 101/01
└ GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA K938

┌ MEADOWSLEA F700 ┌ MEADOWSLEA C804
└ MEADOWSLEA C892

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.4	+1.5	-5.0	+3.0	+25	+53	+76	+82	+15
49%	36%	42%	72%	65%	66%	64%	61%	46%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-3.7	+25	+3.9	+0.2	+0.2	+0.9	-0.5	
50%	40%	54%	54%	62%	59%	55%	54%	

Comments: A K811 daughter out of a cow by Glanworth 16. She is bigger-framed with a good top and a strong coat. Scanned with good EMA. Mated to L226 sons - P616 and P700 followed by P699 and the F540 son P837.

SELF REPLACING INDEX **+\$84**

PRIME CARCASS DATA			
Rib Fat (mm)	4	IMF%	4.8

Purchaser:

PRICE: \$

Lot: 60 MEADOWSLEA P747

Birth Date: 15/10/18

ID No: 19134118747

┌ S CHISUM 6175 (IMP USA) ┌ S ALLIANCE 3313
└ S GLORIA 464

TURIHAUA LOYALTY L44 (ET)

┌ TURIHAUA D224 (ET) ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
└ TURIHAUA N94

MEADOWSLEA H217 ┌ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA D077

MEADOWSLEA K743

┌ MEADOWSLEA H140 ┌ MEADOWSLEA F737
└ MEADOWSLEA F645

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.8	+0.6	-4.7	+3.9	+39	+68	+84	+69	+12
51%	40%	44%	72%	66%	67%	65%	62%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-6.2	+39	+2.8	+1.9	+2.6	-0.9	+1.1	
54%	37%	55%	55%	63%	60%	56%	55%	

Comments: A Turihaua Loyalty heifer here to finish this age group, with great length and a very good coat. Scanned well with good muscle, very good fats, and marbling. Moderate birthweight, very good growth and strong fats in the top 5% of the breed. Mated to the Turoira 14-830 sons P731 and P674.

SELF REPLACING INDEX **+\$111**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	6.7

Purchaser:

PRICE: \$



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MEADOWSLEA ANGUS

The Meadowslea hill-country type

Visual appraisal is still very important for selecting cattle to perform in hill - country

MASCULINE TRAITS - A strong head and jaw and thick neck indicate high levels of libido, testosterone and reproduction efficiency

NECK LENGTH - A thicker necked animal matures and reaches puberty earlier and has more libido

A longer neck indicates a higher maintenance animal that is slower to reach puberty and re-breed

HEART GIRTH - Large heart girth is an indicator of vigor and easy keeping ability

Small heart girth animals are more susceptible to stress, are higher maintenance and do not perform well on tussock

RIB FAT - Strong rib fat covers are the essential energy store for adverse conditions.

They indicate easy-doing and finishing ability and are directly related to increased fertility in both heifers and cows.

STRUCTURAL SOUNDNESS, FEET AND BONE - High country cattle cover large distances over rugged terrain so a strong skeleton is essential

HIDE - a good thick skin and coat is essential in the cold harsh environment

FLANK - Deep flanked animals are easier keeping, have more meat in the rump and have more maternal and reproductive efficiency

Higher flanked animals tend to be flighty, are higher maintenance and take longer to finish on grass

SCROTAL SIZE - Larger scrotal size at 12 months indicates daughters will reach puberty earlier, be more fertile, and re-breed early every year.



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MEADOWSLEA F540 - Deep, thick, easy-doing sire with exceptional production figures for hill country. He ranks in the top 10% of the breed for the important maternal and fertility traits of 'low birth weight', 'short gestation', 'scrotal size' and 'rib' and 'rump fat'. He is also a trait leader for 'milk', 'calving ease' and 'days to calving' figures!



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PRODUCTION
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6th MAY 2020

120 Stud R2, R3, R4, and
Annual Draft Capital Stock
Stud Cows



RISING 3YR STUD HEIFERS

Lot: 61 MEADOWSLEA N103 **Birth Date: 05/09/17** **ID No: 19134117103**

┌ MT MABLE THOR 660
RANGATIRA 13-38
└ KAHARAU 10-9112

┌ KAHARAU LANCER 699
KAHARAU 05-7634

┌ FLORIDALE YELET
MEADOWSLEA D062
└ MEADOWSLEA A418

┌ MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

┌ ELLERTON LASER 011245
FLORIDALE UMOYA

┌ MEADOWSLEA 116
MEADOWSLEA 137

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.4	+2.5	-7.0	+5.7	+36	+70	+96	+86	+16
54%	42%	83%	75%	70%	69%	74%	69%	58%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-4.9	+34	+0.7	+1.9	+2.7	-0.4	+0.1	
61%	42%	60%	59%	65%	63%	58%	58%	

Comments: First up in this age-group, N103 is a deep-bodied cow with volume and great spring of rib. She was sired through AI by Rangatira 13-38, the record-setting bull sold for \$100,000. She is out of a great old cow who gave us 8 cracking calves in 8 years, including 6 sale bulls, before being sold in the 2018 female sale. N103 scanned well with good EMA, rib fat, rump fat, and IMF%. EBVs show very good positive fats in the top 10% as well as short gestation, coupled with good growth figures. Mated to N166 followed by K811.

SELF REPLACING INDEX	+\$103		
PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	5.7
Purchaser:			
PRICE: \$			

Lot: 62 MEADOWSLEA N260 **Birth Date: 30/09/17** **ID No: 19134117260**

┌ TURIHAUA CRUMBLE Y167
TURIHAUA CRUMP E5 (ET)
└ TURIHAUA Q263

┌ GOLDWYN 017
MEADOWSLEA K017
└ MEADOWSLEA G1000

┌ TURIHAUA GAMBO W29
TURIHAUA W275

┌ HINGAIA 121
TURIHAUA M264

┌ TE MANIA INFINITY 04 379
GOLDWYN 05-595

┌ GLANWORTH WAIGROUP 0816
MEADOWSLEA D183

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.9	-3.8	-5.2	+3.7	+33	+70	+92	+90	+17
56%	47%	59%	73%	69%	69%	68%	65%	59%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-9.2	+35	+2.2	+2.5	+2.1	-1.4	+1.2	
59%	52%	61%	61%	67%	65%	62%	61%	

Comments: Another top pedigree here, this feature lot is sired by Turihaua Crump out of a Goldwyn 017 cow, with grand-dam G1000 being the dam of our retained stud sire M564. Upstanding with great top-line, head, bone, jaw and depth of body with a great coat. Deep and thick with a good backend. She scanned with great fats and a very good IMF%. She has very strong fertility traits - her days to calving EBV is right at the top end of the breed, she is in the top 10% for rib and rump fat, and has low birth weight and good milk as well. Mated to Turiroa 14-830, followed by Turihaua Loyalty.

SELF REPLACING INDEX	+\$105		
PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	6.7
Purchaser:			
PRICE: \$			

Lot: 63 MEADOWSLEA N331 **Birth Date: 21/10/17** **ID No: 19134117331**

┌ TURIHAUA CRUMBLE Y167
TURIHAUA CRUMP E5 (ET)
└ TURIHAUA Q263

┌ GOLDWYN 017
MEADOWSLEA J578
└ MEADOWSLEA 99

┌ TURIHAUA GAMBO W29
TURIHAUA W275

┌ HINGAIA 121
TURIHAUA M264

┌ TE MANIA INFINITY 04 379
GOLDWYN 05-595

┌ GLEN R ABSOLUTE
532 OF LAIRDVALE

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.2	-7.3	-4.8	+4.2	+31	+61	+82	+91	+15
57%	49%	58%	73%	69%	70%	68%	66%	61%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-8.1	+27	+1.8	+1.3	+1.1	-0.7	+0.7	
60%	53%	62%	62%	67%	65%	62%	61%	

Comments: Another feature lot, bred very similarly to the last, N331 is again a Turihaua Crump out of a Goldwyn 017. Strong longevity here, her grand-dam had 11 calves in 11 years including 4 sale bulls. A terrific Crump daughter showing all the depth of thickness we would expect, with a bit more size. She scanned very well with good EMA, very strong fats and good IMF%. Her EBVs are remarkable for tremendously short days to calving again - in the top 2-3% of the breed, as well as good positive fats. She has just produced a good calf - the second heaviest in the group. She was mated to M564 followed by L256.

SELF REPLACING INDEX	+\$83		
PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	6
Purchaser:			
PRICE: \$			



RISING 3YR STUD HEIFERS

Lot: 64 MEADOWSLEA N130 Birth Date: 12/09/17 ID No: 19134117130

- ┌ RED OAK 378
- MEADOWSLEA K904**
- └ MEADOWSLEA B667

- ┌ MEADOWSLEA C804
- MEADOWSLEA G1035**
- └ MEADOWSLEA C1024

- ┌ PINEBANK 21/08
- └ TURIHAUA Z31

- ┌ MEADOWSLEA 159
- └ MEADOWSLEA 151

- ┌ MEADOWSLEA A325
- └ MEADOWSLEA A300

- ┌ MEADOWSLEA 159
- └ MEADOWSLEA 849

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.6	-4.2	-3.3	+6.6	+39	+74	+97	+112	+15
51%	38%	82%	73%	67%	68%	66%	63%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.3	-4.3	+39	+2.0	+1.0	+1.9	+0.1	+0.8	
57%	40%	56%	56%	63%	61%	56%	55%	

Comments: The final heifer in this feature pen is by K904 who was used as a yearling and consistently appears in pedigrees of top cattle here, he was sold to Robin Jameson for \$9,500. She is out of a cow who has bred L252, a top bull sold to Reece Whitelock for \$11,500, as well M473 sold to Melrose for \$11,500. We continue to use both of these bulls in our own AI programme! A top upstanding heifer with terrific depth and balance, she is very sound with some real bone and quality. She scanned well with IMF of 5.8%. Her EBVs show great fertility with scrotal size in the top 5% of the breed and very good fats as well. Mated to N166 followed by K811. This heifer is a real prospect.

SELF REPLACING INDEX	+\$97		
PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.8
Purchaser:			
PRICE: \$			

Lot: 65 MEADOWSLEA N293 Birth Date: 08/10/17 ID No: 19134117293

- ┌ GLANWORTH WAIGROUP
- └ 0816
- MEADOWSLEA G914**
- └ MEADOWSLEA D101

- ┌ RED OAK 378
- MEADOWSLEA K965**
- └ MEADOWSLEA 244

- ┌ SHALOM WAIGROUP 101/01
- └ GLANWORTH WAIGROUP 226 (ET)

- ┌ MEADOWSLEA B627
- └ MEADOWSLEA B716

- ┌ PINEBANK 21/08
- └ TURIHAUA Z31

- ┌ MEADOWSLEA 40
- └ MEADOWSLEA 47

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+8.6	+3.3	-5.4	+1.9	+23	+53	+58	+51	+13
51%	37%	42%	73%	68%	69%	67%	65%	54%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.2	-4.3	+21	+2.4	+3.9	+4.2	-0.8	-0.4	
58%	44%	57%	58%	64%	62%	58%	57%	

Comments: A daughter of G914 the meat machine, she goes back to Red Oak 378. Proven production with grand-dam having given us 10 calves in 10 years. Moderate-framed and deep bodied, she is a good type of cow. Calving ease and low birth weight figures are in the top 10, with fats right at the very top of the Angus breed. Mated to M452 followed by Turiroa 14-830.

SELF REPLACING INDEX	+\$100		
PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	4.8
Purchaser:			
PRICE: \$			

Lot: 66 MEADOWSLEA N150 Birth Date: 16/09/17 ID No: 19134117150

- ┌ MEADOWSLEA F540
- MEADOWSLEA L153**
- └ MEADOWSLEA G843

- ┌ TURIHAUA CRUMP E5 (ET)
- MEADOWSLEA L318**
- └ MEADOWSLEA D208

- ┌ MEADOWSLEA D227
- └ MEADOWSLEA D042

- ┌ TE MANIA INFINITY 04 379
- └ MEADOWSLEA 898

- ┌ TURIHAUA CRUMBLE Y167
- └ TURIHAUA Q263

- ┌ FLORIDALE YELET
- └ MEADOWSLEA 174

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.7	-5.5	-4.8	+4.5	+30	+60	+79	+85	+18
49%	38%	46%	71%	65%	66%	64%	61%	47%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-6.7	+29	+2.8	+1.1	+1.4	-0.4	+0.7	
52%	41%	55%	55%	62%	60%	56%	55%	

Comments: Bred by a son of F0540 out of a Turihaua Crump cow, the best cross at Meadowslea. She is a good young cow and shows all the usual easy-doing F540 attributes with a medium frame and deep body. Her EBVs show good milk and scrotal size, while her days to calving and fats are in the top 10% of the breed. Mated to Turiroa 14-830 followed by Turihaua Loyalty.

SELF REPLACING INDEX	+\$85		
PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.3
Purchaser:			
PRICE: \$			



RISING 3YR STUD HEIFERS

Lot: 67 MEADOWSLEA N222 Birth Date: 26/09/17 ID No: 19134117222

┌ KAYJAY CRAMPON H495 ┐ TURIHAUA CRAMPON E28
└ KAYJAY BAVENDER H599 ┘ OTOKA MINNIE 910

KAYJAY CRAMPON K16

┌ MEADOWSLEA F540 ┐ MEADOWSLEA D227
└ MEADOWSLEA F588 ┘ MEADOWSLEA D042

MEADOWSLEA H114

┌ PINEBANK WAIGROUP 41/97 ┐
└ MEADOWSLEA A460 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.2	-1.5	-4.5	+2.3	+32	+61	+70	+56	+19
48%	34%	40%	72%	66%	67%	65%	61%	45%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-4.6	+30	+3.7	+1.0	+1.6	-0.4	+0.5	
54%	36%	55%	55%	62%	60%	54%	53%	

Comments: By Kay Jay Crampon out of a cow by F0540, who also bred lot 1 sold for stud to Paul Revel for \$15,000 in the 2018 sale, as well as another top bull sold to Awatere Station for \$11,000. She is moderate-framed and deep-bodied with a good back-end, and she scanned with the second best marbling in the group, as well as very good EMA and fats. Her EBVs show good calving ease, very good low birthweight and milk, and strong fats too. Mated to N166 followed by K811.

SELF REPLACING INDEX **+\$103**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	7.4

Purchaser:
PRICE: \$

Lot: 68 MEADOWSLEA N127 Birth Date: 11/09/17 ID No: 19134117127

┌ MEADOWSLEA G914 ┐ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA G1035 ┘ MEADOWSLEA D101

MEADOWSLEA L252

┌ MEADOWSLEA J457 ┐ MEADOWSLEA C804
└ MEADOWSLEA J496 ┘ MEADOWSLEA C1024

MEADOWSLEA L122

┌ MEADOWSLEA F540 ┐ MATAURI REALITY 839
└ MEADOWSLEA 1129 ┘ MEADOWSLEA 47

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.1	+1.1	-5.7	+3.7	+30	+61	+83	+90	+14
47%	32%	45%	71%	64%	66%	63%	60%	44%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-4.6	+30	+3.2	+1.2	+1.6	+0.1	+0.1	
51%	36%	53%	54%	62%	59%	54%	53%	

Comments: A daughter of L252, who was sold to Reece Whitelock in 2017 for \$11,500, while she goes back to the well-known Matauri Reality on the dam side. A medium-framed, deep, square type, her EBVs show the good calving ease and terrific fats you would expect with this cross. Mated to M452 followed by Turoira 14-830.

SELF REPLACING INDEX **+\$100**

PRIME CARCASE DATA			
Rib Fat (mm)	4	IMF%	3.7

Purchaser:
PRICE: \$

Lot: 69 MEADOWSLEA N346 Birth Date: 26/10/17 ID No: 19134117346

┌ GLANWORTH WAIGROUP 0816 ┐ SHALOM WAIGROUP 101/01
└ MEADOWSLEA D101 ┘ GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA G914

┌ STERN 0713 ┐ MEADOWSLEA B627
└ MEADOWSLEA D110 ┘ MEADOWSLEA B716

MEADOWSLEA G1003

┌ MEADOWSLEA D110 ┐ HIGHLANDER OF STERN
└ MEADOWSLEA A455 ┘ STERN 5183

┌ MEADOWSLEA D110 ┐ FLORIDALE YELET
└ MEADOWSLEA A455 ┘ MEADOWSLEA A455

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.5	-1.6	-4.4	+4.1	+34	+64	+76	+61	+14
52%	38%	44%	73%	68%	69%	67%	65%	56%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-6.2	+32	+4.4	+3.8	+4.7	-0.5	-0.1	
57%	46%	58%	59%	65%	63%	59%	58%	

Comments: A daughter of G914, out of a cow by Stern 0713. The classic G914 type; deep-bodied, thick, and easy-doing with a spring of rib and a great backend. She scanned with very good fats, reflected in her rib and rump fat EBVs that are off the scale, as well as very short days to calving and good calving ease. She has just weaned a good calf this year. Mated to N119, followed by L226.

SELF REPLACING INDEX **+\$117**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	5.8

Purchaser:
PRICE: \$



RISING 3YR STUD HEIFERS

Lot: 70 MEADOWSLEA N333

Birth Date: 21/10/17 ID No: 19134117333

┌ TURIHAUA CRUMBLE Y167 ─┬─ TURIHAUA GAMBO W29
└ TURIHAUA CRUMP E5 (ET) ─┬─ TURIHAUA W275
┌ TURIHAUA Q263 ─┬─ HINGAIA 121
└ ─┬─ TURIHAUA M264
VERMONT DRAMBUIE D057(AI) ─┬─ BT RIGHT TIME 24J (IMP USA)
└ (ET) (IMP AUS) ─┬─ VERMONT WILCOOLA X55(AI)(ET)
MEADOWSLEA G836
┌ MEADOWSLEA 141 ─┬─ KOROMIKO INTENT U3
└ ─┬─ MEADOWSLEA 232

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.4	-1.4	-5.7	+3.4	+31	+59	+76	+78	+12
58%	49%	66%	74%	68%	68%	71%	69%	61%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.4	-7.8	+29	+3.7	+1.2	+1.1	-0.2	+0.4	
61%	53%	62%	60%	65%	64%	62%	60%	

Comments: A Turihaua Crump heifer going back to Vermont Drambuie. Dam has also produced a top yearling sold to Peak Hill Station in 2014 for \$5,500, where he has done well. Tremendous longevity in the background - grand-dam produced 13 calves in 13 years including 7 sale bulls! This is a classic Crump cow; medium-framed and deep-bodied with a strong coat. She scanned well with good IMF, while her EBVs show days to calving in the top 5% of the breed and very good fats, indicating excellent fertility. Exciting mate to F0540 himself, backed up by his son P909.

SELF REPLACING INDEX	+\$97
PRIME CARCASS DATA	
Rib Fat (mm)	5
IMF%	6.1
Purchaser:	
PRICE: \$	

Lot: 71 MEADOWSLEA N124

Birth Date: 11/09/17 ID No: 19134117124

┌ MEADOWSLEA F540 ─┬─ MEADOWSLEA D227
MEADOWSLEA L153 ─┬─ MEADOWSLEA D042
┌ MEADOWSLEA G843 ─┬─ TE MANIA INFINITY 04 379
└ ─┬─ MEADOWSLEA 898
GLANWORTH WAIGROUP ─┬─ SHALOM WAIGROUP 101/01
└ 0816 ─┬─ GLANWORTH WAIGROUP 226 (ET)
MEADOWSLEA L187
┌ MEADOWSLEA A353 ─┬─ TE MANIA UNLIMITED U3271 (IMP AUS)
└ ─┬─ MEADOWSLEA 7103

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.0	-7.1	-2.6	+5.4	+33	+67	+88	+84	+15
50%	38%	53%	71%	65%	66%	64%	61%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-4.9	+37	+3.5	+0.7	+1.0	+0.0	+1.1	
53%	41%	55%	55%	62%	60%	56%	54%	

Comments: Bred by a yearling son of F0540, out of a 2-year old Glanworth 16 heifer. Grand-dam was a great old cow by Te Mania Unlimited who produced 10 in 10 including 2 top sale bulls. N124 is a medium-framed, easy-doing good type of cow. She scanned well for muscle and fats with a very good IMF as well. EBVs show good values for scrotal size, days to calving and fats, the essential fertility traits. Mated to Turiroa 14-830 followed by Turihaua Loyalty.

SELF REPLACING INDEX	+\$91
PRIME CARCASS DATA	
Rib Fat (mm)	7
IMF%	6.6
Purchaser:	
PRICE: \$	

Lot: 72 MEADOWSLEA N322

Birth Date: 15/10/17 ID No: 19134117322

┌ GLANWORTH WAIGROUP ─┬─ SHALOM WAIGROUP 101/01
└ 0816 ─┬─ GLANWORTH WAIGROUP 226 (ET)
MEADOWSLEA G914
┌ MEADOWSLEA D101 ─┬─ MEADOWSLEA B627
└ ─┬─ MEADOWSLEA B716
GOLDWYN 017 ─┬─ TE MANIA INFINITY 04 379
└ ─┬─ GOLDWYN 05-595
MEADOWSLEA J408
┌ MEADOWSLEA G1076 ─┬─ MEADOWSLEA C804
└ ─┬─ MEADOWSLEA D214

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.4	+0.1	-5.6	+3.2	+34	+64	+87	+77	+14
52%	40%	45%	74%	68%	69%	68%	65%	55%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-6.8	+32	+3.2	+1.1	+1.9	+0.4	-0.7	
57%	46%	58%	59%	65%	63%	59%	58%	

Comments: By G914, the meat machine, out of a cow by Goldwyn 017. She scanned well for muscle and fats. EBVs are strong in key fertility traits - calving ease, short gestation, low birthweight, scrotal size and very good days to calving, as well as very good rib and rump fat. Another of these medium-framed, deep-bodied, thick G914 daughters that do so well. Mated to Turiroa 14-830 followed by Turihaua Loyalty.

SELF REPLACING INDEX	+\$114
PRIME CARCASS DATA	
Rib Fat (mm)	5
IMF%	3.9
Purchaser:	
PRICE: \$	



RISING 3YR STUD HEIFERS

Lot: 73 MEADOWSLEA N242

Birth Date: 28/09/17 ID No: 19134117242

┌ TURIROA RAMBLE 11541 (ET) ┐ BRAVEHEART OF STERN
TURIROA 108601

TURIROA 14830 (ET)

└ TURIROA TULIP 459 ┘ UNITY 268 OF ELGIN
821 OF TURIROA

MEADOWSLEA 70 ┐ TE WHANGA TRAILBLAZER T47
MEADOWSLEA 410

MEADOWSLEA F719

└ MEADOWSLEA B665 ┘ FARFIELD AVORIO 316
MEADOWSLEA 624

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.1	-4.0	-3.5	+4.8	+31	+58	+77	+83	+14
49%	36%	40%	73%	67%	68%	66%	62%	51%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-2.8	+29	+3.0	+1.4	+2.3	-0.1	+0.2	
56%	38%	56%	56%	63%	61%	56%	55%	

Comments: A Turiroa 14-830 daughter out of 10-year-old cow F0719 who is lot 119 in this sale. Bigger-framed with a nice top-line, balance and outlook about her. She scanned with very good fats and IMF%. EBVs show fats in the top 10% of the breed. Mated to N166 followed by K811.

SELF REPLACING INDEX **+\$80**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	5.1

Purchaser:

PRICE: \$

Lot: 74 MEADOWSLEA N275

Birth Date: 04/10/17 ID No: 19134117275

┌ TURIROA RAMBLE 11541 (ET) ┐ BRAVEHEART OF STERN
TURIROA 108601

TURIROA 14830 (ET)

└ TURIROA TULIP 459 ┘ UNITY 268 OF ELGIN
821 OF TURIROA

KAHARAU 07-558 ┐ RANGATIRA GERONIMO 843
KAHARAU 5824

MEADOWSLEA G969

└ MEADOWSLEA B667 ┘ MEADOWSLEA 159
MEADOWSLEA 151

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.0	-0.2	-4.0	+3.5	+29	+57	+78	+81	+16
49%	35%	43%	73%	67%	68%	66%	62%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-3.4	+29	+1.8	+2.3	+2.9	-0.9	+0.9	
56%	38%	56%	57%	63%	61%	56%	55%	

Comments: Another Turiroa 14-830, back to Kaharau 07-558. Dam breeding well - 7 in 7 including a top bull to Makakaho Land Company for \$14,500. Grand-dam was also a top breeder, producing 9 in 9 including two stud bulls - K904 and J531. Moderate-framed with a good strong head, N275 scanned with good fats and the second top IMF in the group. EBVs show rib and rump fats in the top 5% of the breed. Great mate here to Turihaua Crump himself, followed by N166.

SELF REPLACING INDEX **+\$83**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	7.4

Purchaser:

PRICE: \$

Lot: 75 MEADOWSLEA N484

Birth Date: 08/10/17 ID No: 19134117484

┌ TURIHUAU CRUMBLE Y167 ┐ TURIHUAU GAMBO W29
TURIHUAU W275

RATANUI LAD 21

└ RATANUI 06 666 ┘ SPRINGDALE HERCO 642
RATANUI 359

ACHIEVER A320 OF KEN-
HARDT ┐ STERN EXACT 185 (ET)
X733 OF KENHARDT

MEADOWSLEA G831

└ MEADOWSLEA 198 ┘ MEADOWSLEA 2
MEADOWSLEA 122

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.8	-6.8	-4.2	+3.7	+29	+53	+67	+79	+12
51%	39%	43%	73%	68%	68%	66%	64%	55%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+0.8	-7.0	+27	+1.8	+4.1	+4.0	-1.7	+0.4	
57%	41%	57%	57%	63%	61%	57%	56%	

Comments: A bigger-framed Ratanui Lad with a nice top-line and some scale about her, out of a cow by Achiever of Kenhardt. Her dam G0831 bred P857, one of the top 2020 sale prospects who we used as a yearling, as well as another very good bull we used a few years ago. Grand-dam produced 11 in 11 so there is proven longevity here as well. She scanned very well for IMF%, as well as having very good fats which give her rib and rump fat EBVs that are at the very top of the breed. Her days to calving EBV is also in the top 10%. Mated to M452, followed by Turiroa 14-830.

SELF REPLACING INDEX **+\$78**

PRIME CARCASE DATA			
Rib Fat (mm)	9	IMF%	7

Purchaser:

PRICE: \$



RISING 3YR STUD HEIFERS

Lot: 76 MEADOWSLEA N325 Birth Date: 20/10/17 ID No: 19134117325

┌ TURIROA RAMBLE 11541 (ET) ┐ BRAVEHEART OF STERN
TURIROA 108601
TURIROA 14830 (ET)
└ TURIROA TULIP 459 ┘ UNITY 268 OF ELGIN
821 OF TURIROA

┌ MEADOWSLEA H141 ┐ MEADOWSLEA F540
MEADOWSLEA F712
MEADOWSLEA K741
└ MEADOWSLEA H211 ┘ KAHARAU 07-558
MEADOWSLEA 220

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.7	-2.8	-3.7	+5.3	+39	+75	+102	+96	+17
47%	33%	38%	72%	66%	67%	65%	61%	46%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-2.3	+46	+3.6	+0.6	+0.9	+0.1	+0.6	
53%	34%	55%	55%	62%	60%	55%	54%	

Comments: A growthy Turiroa 14-830, who goes back to F0540 on the dam side. Bigger-framed with plenty of bone, a strong head, and some scale about her. She scanned with the second-best-equal EMA of her group, strong fats and a good IMF%, and produced a very good calf this year too. Her EBVs show strong growth with good values for milk, scrotal size and fats as well. Mated to G914, followed by K703.

SELF REPLACING INDEX **+\$97**

PRIME CARCASE DATA
Rib Fat (mm) **7** IMF% **6.4**

Purchaser:
PRICE: \$

Lot: 77 MEADOWSLEA N459 Birth Date: 30/09/17 ID No: 19134117459

┌ MEADOWSLEA J514 ┐ MEADOWSLEA F540
MEADOWSLEA B690
MEADOWSLEA L240
└ MEADOWSLEA G834 ┘ VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)
MEADOWSLEA B636

┌ GOLDWYN 017 ┐ TE MANIA INFINITY 04 379
GOLDWYN 05-595
MEADOWSLEA K792
└ MEADOWSLEA G831 ┘ ACHIEVER A320 OF KENHARDT
MEADOWSLEA 198

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	-8.1	-4.6	+3.9	+37	+73	+94	+96	+17
46%	35%	41%	71%	64%	63%	70%	64%	44%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.5	-8.2	+43	+2.7	+1.9	+2.5	-1.0	+1.0	
50%	38%	53%	53%	60%	58%	53%	52%	

Comments: By a yearling grandson of F540, who went on to be sold to Strathavon for \$11,500. Out of a cow by Goldwyn 017. Grand-dam was G0831, the dam of top potential sale bull P857. A very deep, thick and easy doing type of cow with great bone and a great backend. Second-best-equal EMA, very strong fats and IMF%. EBVs show short gestation, low birth weight, good milk, good scrotal size, days to calving in the top 2% of the breed and fats in the top 10%. Mated to N166 followed by K811.

SELF REPLACING INDEX **+\$112**

PRIME CARCASE DATA
Rib Fat (mm) **8** IMF% **5.9**

Purchaser:
PRICE: \$

Lot: 78 MEADOWSLEA N367 Birth Date: 30/10/17 ID No: 19134117367

┌ PINEBANK 89/05 ┐ GLANWORTH 740
PINEBANK WAIGROUP 105/03
GLANWORTH WAIGROUP 14129
└ GLANWORTH WAIGROUP 11198 ┘ WAITERENUI MYTTY E101
GLANWORTH WAIGROUP 0948

┌ MATAURI REALITY 839 ┐ SCHURRTOP REALITY X723
MATAURI 06663
MEADOWSLEA L132
└ MEADOWSLEA D248 ┘ FLORIDALE YELET
MEADOWSLEA 185

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+7.8	+2.8	-5.8	+3.5	+34	+67	+86	+92	+15
48%	39%	53%	69%	64%	65%	62%	60%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-1.9	+39	+4.5	+0.9	-0.5	+0.4	+0.6	
53%	37%	54%	54%	62%	59%	55%	54%	

Comments: By Glanworth 14-129, out of cow by Matauri Reality so has quite an out-cross pedigree. She reared the heaviest-weaned calf in the group this year. Bigger-framed with some scale, her EBVs show top calving ease, short gestation and low birth weight as well as rib fat in the top 20% of the breed. Mated to N119, followed by L226.

SELF REPLACING INDEX **+\$104**

PRIME CARCASE DATA
Rib Fat (mm) **5** IMF% **4**

Purchaser:
PRICE: \$



RISING 3YR STUD HEIFERS

Lot: 79 MEADOWSLEA N109

Birth Date: 06/09/17

ID No: 19134117109

┌ GOLDWYN 017
MEADOWSLEA K018
└ MEADOWSLEA G1010

┌ TE MANIA INFINITY 04 379
GOLDWYN 05-595

┌ TE MANIA 05 461
MEADOWSLEA D135
└ MEADOWSLEA 42

┌ STERN 0713
MEADOWSLEA C810
┌ TE MANIA MONEY MAKER 383
TE MANIA 00 22
┌ TE WHANGA TRAILBLAZER T47
MEADOWSLEA 814

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.6	-5.3	-7.4	+5.9	+36	+74	+95	+87	+16
53%	39%	82%	74%	69%	68%	73%	68%	54%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-5.1	+47	+2.0	+0.8	+1.6	-1.0	+2.3	
57%	43%	58%	57%	64%	62%	57%	56%	

Comments: Here is a top heifer with terrific length, a great top-line and depth of body. Sire K018 was sold to Matt McKenzie in the 2016 sale for \$10,000. She is out of a great old cow, D0135, who produced 8 in 8 including a top bull sold to Melrose Station. She scanned with the 3rd best EMA and a top IMF%, giving her a top IMF EBV. Other EBVs show very short gestation - within the top 10% of breed - as well as good days to calving and fat figures. In-calf to the \$32,000 Woodbank bull.

SELF REPLACING INDEX **+\$102**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	7

Purchaser:
PRICE: \$

Lot: 80 MEADOWSLEA N433

Birth Date: 23/09/17

ID No: 19134117433

┌ MEADOWSLEA 159
MEADOWSLEA J479
└ MEADOWSLEA 159

┌ TE MANIA UNLIMITED U3271 (IMP AUS)
MEADOWSLEA 410

┌ MEADOWSLEA F737
MEADOWSLEA H145
└ MEADOWSLEA F720

┌ KOROMIKO INTENT U3
MEADOWSLEA 933
┌ STERN 0713
MEADOWSLEA A330
┌ MEADOWSLEA 70
MEADOWSLEA 159

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.6	-8.6	-2.4	+5.8	+33	+63	+83	+91	+13
50%	37%	50%	75%	69%	68%	74%	69%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.3	-3.8	+32	+0.1	+1.2	+2.2	-0.1	+0.9	
57%	42%	58%	58%	65%	63%	58%	57%	

Comments: A daughter of J479, out of a cow by F0737 who goes back to Highlander of Stern. A bigger-framed, well-balanced cow with depth and a great topline. EBVs show a top value for scrotal size, as well as very good rib and rump fats. Mated to K703 followed by G914, which should be a good mate for her.

SELF REPLACING INDEX **+\$73**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	6.5

Purchaser:
PRICE: \$



RISING 4YR STUD COWS

Lot: 81 MEADOWSLEA M1066

Birth Date: 05/10/16

ID No: 191341161066

- ┌ WAITERENUI ALLIANCE F084 ┐ WAITERENUI ALLIANCE C85
- └ WAITERENUI MERRY MAID D65
- WAITERENUI ALLIANCE J144**
- ┌ WAITERENUI TULIP C113 ┐ TE MANIA UNLIMITED U3271 (IMP AUS)
- └ WAITERENUI TULIP 813 ┐ WAITERENUI TULIP 813
- ┌ MEADOWSLEA G871 ┐ MEADOWSLEA E303
- └ MEADOWSLEA E276
- MEADOWSLEA J549**
- ┌ MEADOWSLEA G926 ┐ MEADOWSLEA E346
- └ MEADOWSLEA E322

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.3	-1.4	-4.6	+3.0	+34	+64	+79	+54	+18
49%	35%	48%	74%	69%	68%	73%	74%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.4	-2.6	+31	-0.5	+2.3	+2.8	-1.1	+0.7	
57%	36%	57%	57%	63%	62%	56%	54%	

Comments: Leading in this age-group is this Waiterenui Alliance J144 daughter, an upstanding, well-balanced, quality cow. She is the mother of P510, a top L226 son who will feature in this year's bull sale, and her second calf is a thumper as well - the heaviest in this age-group. EBVs show short gestation, a good low birthweight, good milk and very good fats in the top 5% of the breed. Mated to K703 followed by G914.

SELF REPLACING INDEX **+\$93**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.7

Purchaser:
PRICE: \$

Lot: 82 MEADOWSLEA M468

Birth Date: 13/09/16

ID No: 19134116468

- ┌ MEADOWSLEA 159 ┐ TE MANIA UNLIMITED U3271 (IMP AUS)
- └ MEADOWSLEA 410
- MEADOWSLEA J479**
- ┌ MEADOWSLEA 159 ┐ KOROMIKO INTENT U3
- └ MEADOWSLEA 933
- ┌ GLANWORTH WAIGROUP 0816 ┐ SHALOM WAIGROUP 101/01
- └ GLANWORTH WAIGROUP 226 (ET)
- MEADOWSLEA G892**
- ┌ MEADOWSLEA D077 ┐ PIKO BURN 31-03
- └ MEADOWSLEA A377

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-8.8	-7.2	-1.9	+6.8	+37	+71	+97	+105	+11
52%	39%	51%	75%	70%	69%	74%	75%	57%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.4	-4.6	+41	+1.9	+0.5	+0.4	+1.1	-0.1	
57%	43%	59%	59%	66%	63%	59%	58%	

Comments: A big, strong J479 daughter, out of a top Glanworth 16 cow who is breeding very well - including N144, a top son sold to Grays Hills Station for \$14,500 in 2019. Meaty and smooth, well-balanced, with a lovely top-line and good depth of body, she is a top cow. EBVs show good fats as well as tremendous scrotal size in the top 5% of the breed. She is in-calf to Taimate Lazarus by AI which is certainly an exciting prospect!

SELF REPLACING INDEX **+\$82**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.1

Purchaser:
PRICE: \$

Lot: 83 MEADOWSLEA M585

Birth Date: 28/09/16

ID No: 19134116585

- ┌ TURIHAUA CRUMBLE Y167 ┐ TURIHAUA GAMBO W29
- └ TURIHAUA W275
- TURIHAUA CRUMP E5 (ET)**
- ┌ TURIHAUA Q263 ┐ HINGAIA 121
- └ TURIHAUA M264
- ┌ GOLDWYN 017 ┐ TE MANIA INFINITY 04 379
- └ GOLDWYN 05-595
- MEADOWSLEA J586**
- ┌ MEADOWSLEA F607 ┐ MEADOWSLEA 159
- └ MEADOWSLEA 133

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-8.4	-10.0	-4.5	+5.7	+33	+63	+87	+92	+15
58%	49%	60%	76%	71%	70%	74%	70%	61%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-9.7	+28	+1.6	+2.5	+2.3	-0.8	+0.4	
59%	53%	63%	62%	67%	65%	62%	61%	

Comments: A top Turihaua Crump cow with all the thickness and quality we would expect of this bloodline, going back to Goldwyn 017. Dam bred a very good bull (bred the same way) who was used as a yearling then sold to Rocky Point Station at lot 3 in the 2019 spring sale. Her days to calving figure is as good as any animal in the breed, her fats are in the top 5%, and she has a very good scrotal EBV as well. Mated to Turiroa 14830 followed by Turihaua Loyalty.

SELF REPLACING INDEX **+\$78**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	5.2

Purchaser:
PRICE: \$



RISING 4YR STUD COWS

Lot: 84 MEADOWSLEA M561

Birth Date: 26/09/16

ID No: 19134116561

⌈ ATAHUA FREEDOM 609-10
KAYJAY FREEDOM I36
 ⌋ KAYJAY SHIAN 216

 ⌈ MEADOWSLEA C872
MEADOWSLEA E292
 ⌋ MEADOWSLEA C1000

⌈ BRAVEHEART OF STERN
 ATAHUA ALICE 285-05

 ⌈ PINE PARK YES YES
 V601 OF SHIAN

 ⌈ HIGHLANDER OF STERN
 MEADOWSLEA 43

 ⌈ MEADOWSLEA A324
 MEADOWSLEA A364

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.3	-2.8	-3.4	+4.4	+30	+56	+73	+69	+9
51%	38%	44%	75%	69%	68%	73%	75%	57%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-2.9	+32	+4.1	+1.4	+1.7	+0.2	+0.4	
59%	38%	59%	56%	63%	61%	56%	55%	

Comments: A KayJay I36 daughter out of a cow by Highlander of Stern who has produced 9 in 9. Nicely balanced medium-framed cow with a good stride. EBVs show fats in the top 10% of the breed. Mated to M452 followed by Turiroa 14830.

SELF REPLACING INDEX **+\$82**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	6.1

Purchaser:
PRICE: \$

Lot: 85 MEADOWSLEA M500

Birth Date: 19/09/16

ID No: 19134116500

⌈ ATAHUA FREEDOM 609-10
KAYJAY FREEDOM I36
 ⌋ KAYJAY SHIAN 216

 ⌈ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA H280
 ⌋ MEADOWSLEA E306

⌈ BRAVEHEART OF STERN
 ATAHUA ALICE 285-05

 ⌈ PINE PARK YES YES
 V601 OF SHIAN

 ⌈ TURIHAUA CRUMBLE Y167
 TURIHAUA Q263

 ⌈ MEADOWSLEA C844
 MEADOWSLEA C925

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.4	+0.6	-5.8	+4.2	+26	+56	+82	+88	+13
51%	39%	48%	74%	68%	68%	73%	74%	56%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-5.1	+28	+4.9	+1.3	+1.2	+0.8	-0.8	
58%	39%	59%	58%	64%	62%	57%	56%	

Comments: Another KayJay I36 daughter, this time out of a young cow by Turihaua Crump who has bred 2 good sale bulls already. A top medium-framed cow with depth, thickness and a great hindquarter. She has a good low birthweight EBV along with short days to calving and good rib and rump fats. Mated to Turiroa 14830 followed by Turihaua Loyalty.

SELF REPLACING INDEX **+\$85**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	4.9

Purchaser:
PRICE: \$

Lot: 86 MEADOWSLEA M425

Birth Date: 02/09/16

ID No: 19134116425

⌈ MT MABLE THOR 660
RANGATIRA 13-38
 ⌋ KAHARAU 10-9112

 ⌈ MEADOWSLEA 2
MEADOWSLEA 198
 ⌋ MEADOWSLEA 122

⌈ MT MABLE FAT BOY 373
 MT MABLE EMPRIAL 477

 ⌈ KAHARAU LANCER 699
 KAHARAU 05-7634

 ⌈ MERCHISTON PLAYMATE 733 AB
 MEADOWSLEA 447

 ⌈ TE WHANGA TRAILBLAZER T47
 MEADOWSLEA 102

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.3	+4.1	-6.8	+2.5	+22	+47	+60	+54	+13
54%	41%	58%	77%	72%	71%	75%	76%	61%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+0.5	-2.3	+19	+1.7	+1.9	+2.3	-0.5	-0.1	
64%	41%	61%	59%	64%	63%	58%	57%	

Comments: Sired by the \$100,000 Rangatira 13-38 bull by AI, she goes back to Merchiston Playmate on the dam side. Nice, square, and deep bodied, with thickness, bone and quality about her. EBVs are very good for the key maternal traits of calving ease, short gestation, low birthweight, and she is in the top 5% for rib and rump fats. Mated to L226 with backup from his son P525, followed by L256.

SELF REPLACING INDEX **+\$79**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5.3

Purchaser:
PRICE: \$



RISING 4YR STUD COWS

Lot: 87 MEADOWSLEA M625

Birth Date: 04/10/16

ID No: 19134116625

- ┌ TE MANIA INFINITY 04 379
 - └ **GOLDWYN 017**
 - ┌ GOLDWYN 05-595
 - ┌ TURIHAUA CRUMP E5 (ET)
 - └ **MEADOWSLEA H149**
 - └ MEADOWSLEA F549
- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
 - └ TE MANIA 95102
 - ┌ TE MANIA ULONG U41 (IMP AUS)
 - └ GOLDWYN 617
 - ┌ TURIHAUA CRUMBLE Y167
 - └ TURIHAUA Q263
 - ┌ STERN 0713
 - └ MEADOWSLEA D238

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.0	-7.4	-4.5	+4.4	+32	+65	+85	+76	+17
56%	47%	56%	75%	70%	70%	69%	67%	60%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-9.4	+31	+2.3	+1.5	+1.9	-0.4	+0.8	
59%	51%	60%	60%	66%	64%	60%	60%	

Comments: A Goldwyn 017 daughter out of a Crump cow. Mother has had 6 in 6 and is still in the herd. A top cow with great length, balance and outlook, she has a tremendous days to calving EBV which is at the very top of the breed. She also has good milk and scrotal size figures and fats in the top 10%. Mated to our G914 meat machine, followed up by K703.

SELF REPLACING INDEX **+\$100**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	5.1

Purchaser:
PRICE: \$

Lot: 88 MEADOWSLEA M490

Birth Date: 17/09/16

ID No: 19134116490

- ┌ ATAHUA FREEDOM 609-10
 - └ **KAYJAY FREEDOM I36**
 - └ KAYJAY SHIAN 216
 - ┌ MEADOWSLEA D096
 - └ **MEADOWSLEA F677**
 - └ MEADOWSLEA D038
- ┌ BRAVEHEART OF STERN
 - └ ATAHUA ALICE 285-05
 - ┌ PINE PARK YES YES
 - └ V601 OF SHIAN
 - ┌ TE MANIA 05 461
 - └ MEADOWSLEA 218
 - ┌ FARFIELD AVORIO 316
 - └ MEADOWSLEA 188

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.3	-3.7	-4.4	+4.2	+31	+60	+76	+65	+11
50%	37%	41%	74%	68%	67%	72%	68%	53%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-6.2	+33	+5.1	+2.0	+2.9	-0.2	+0.3	
53%	39%	57%	55%	63%	61%	55%	54%	

Comments: A KayJay I36 daughter, out of a cow going back to Te Mania Unlimited. Medium-framed and deeper-bodied with plenty of width and volume. She scanned with the best EMA in the mob, top rib and rump fats and a good IMF. M490 has rib and rump fat EBVs in the top 5% as well as good days to calving. Mated to Turiroa 14830 followed by Turihaua Loyalty.

SELF REPLACING INDEX **+\$103**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.8

Purchaser:
PRICE: \$

Lot: 89 MEADOWSLEA M1036

Birth Date: 16/09/16

ID No: 191341161036

- ┌ TURIHAUA CRUMP E5 (ET)
 - └ **MEADOWSLEA J670**
 - └ MEADOWSLEA E426
 - ┌ MEADOWSLEA D140
 - └ **MEADOWSLEA G952**
 - └ MEADOWSLEA 233
- ┌ TURIHAUA CRUMBLE Y167
 - └ TURIHAUA Q263
 - ┌ PIKO BURN CHAR 26-06
 - └ MEADOWSLEA B716
 - ┌ ACHIEVER A320 OF KENHARDT
 - └ MEADOWSLEA A352
 - ┌ MEADOWSLEA 103
 - └ MEADOWSLEA 168

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.4	-6.2	-3.3	+4.4	+31	+63	+86	+69	+14
50%	38%	40%	74%	68%	68%	69%	74%	55%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-5.4	+30	+0.5	+2.1	+2.1	-0.6	+0.1	
58%	41%	58%	57%	64%	62%	57%	55%	

Comments: By J479, out of a cow who is breeding well - 7 in 7 including 2 good sale bulls. Her fat EBVs are in the top 5%, with good days to calving and scrotal size reflecting good fertility traits. Bigger framed with some size and scale to her. Mated to G914 followed by K703.

SELF REPLACING INDEX **+\$80**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.3

Purchaser:
PRICE: \$



RISING 4YR STUD COWS

Lot: 90 MEADOWSLEA M1039

Birth Date: 23/09/16

ID No: 191341161039

- ┌ MEADOWSLEA 159
- MEADOWSLEA J479**
- └ MEADOWSLEA 159

- ┌ MEADOWSLEA G804
- MEADOWSLEA J486**
- └ MEADOWSLEA G948

- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
- MEADOWSLEA 410

- ┌ KOROMIKO INTENT U3
- MEADOWSLEA 933

- ┌ GLANWORTH WAIGROUP 0816
- MEADOWSLEA E292

- ┌ MEADOWSLEA E346
- MEADOWSLEA E342

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.1	-5.7	-2.0	+5.1	+34	+68	+89	+87	+14
50%	36%	50%	75%	69%	69%	74%	76%	55%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.3	-4.3	+36	+3.1	+0.8	+1.1	+1.5	-0.7	
54%	41%	59%	58%	65%	63%	58%	57%	

Comments: Another J479, this time going back to Glanworth 16. She scanned with the second-best EMA and had strong rib and rump fats too. Her EBVs show scrotal size in the top 5% in the breed, as well as good positive fats of course. A bigger-framed heifer with some real scale. Again mated to G914, followed by K703.

SELF REPLACING INDEX **+\$92**

PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	4.7

Purchaser:
PRICE: \$

Lot: 91 MEADOWSLEA M1032

Birth Date: 17/09/16

ID No: 191341161032

- ┌ MEADOWSLEA 159
- MEADOWSLEA J479**
- └ MEADOWSLEA 159

- ┌ KAHARAU 07-558
- MEADOWSLEA F671**
- └ MEADOWSLEA C873

- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
- MEADOWSLEA 410

- ┌ KOROMIKO INTENT U3
- MEADOWSLEA 933

- ┌ RANGATIRA GERONIMO 843
- KAHARAU 5824

- ┌ PIKO BURN 31-03
- MEADOWSLEA 605

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-11.6	-9.1	-1.2	+7.0	+34	+67	+86	+97	+7
51%	40%	50%	75%	70%	69%	74%	75%	58%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.6	-5.2	+34	+3.2	+1.1	+1.9	+0.3	+0.5	
60%	44%	59%	58%	65%	63%	58%	57%	

Comments: Again a J479, this time out of a cow by Kaharau 558, who has bred well and appears at lot 111 in this sale. M1032 has good EBVs for scrotal size, days to calving, and fats, and scanned with the second-top EMA. A bigger framed cow with great balance and depth along with a very good backend. Mated to G914 followed by K703

SELF REPLACING INDEX **+\$76**

PRIME CARCASS DATA			
Rib Fat (mm)	6	IMF%	6

Purchaser:
PRICE: \$

Lot: 92 MEADOWSLEA M1077

Birth Date: 13/10/16

ID No: 191341161077

- ┌ WAITERENUI ALLIANCE F084
- WAITERENUI ALLIANCE J144**
- └ WAITERENUI TULIP C113

- ┌ MEADOWSLEA F737
- MEADOWSLEA H108**
- └ MEADOWSLEA F530

- ┌ WAITERENUI ALLIANCE C85
- WAITERENUI MERRY MAID D65

- ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
- WAITERENUI TULIP 813

- ┌ STERN 0713
- MEADOWSLEA A330

- ┌ MEADOWSLEA D227
- MEADOWSLEA D126

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.0	-9.8	-4.6	+5.0	+38	+68	+84	+53	+17
46%	35%	50%	68%	68%	68%	73%	74%	55%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.6	-4.7	+37	-0.2	+2.4	+3.3	-1.7	+2.1	
60%	38%	58%	58%	64%	63%	57%	55%	

Comments: This cow is a Waiterenui J144 daughter, who goes back to Highlander of Stern. Her first calf was a good bull sold in the 2019 spring sale. She scanned with the third best IMF in the group, with a top IMF EBV as well. She also has fat EBVs in the top 5% of the breed as well as very good scrotal size and milk. A bigger-framed cow with a great top-line and some volume to her, this is a good pick. Mated to K703 followed by G914.

SELF REPLACING INDEX **+\$95**

PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	7.3

Purchaser:
PRICE: \$



RISING 4YR STUD COWS

Lot: 93 MEADOWSLEA M1093

Birth Date: 12/10/16

ID No: 191341161093

MEADOWSLEA 159
MEADOWSLEA J479
 MEADOWSLEA 159
 MEADOWSLEA E288
MEADOWSLEA G829
 MEADOWSLEA E388

TE MANIA UNLIMITED U3271 (IMP AUS)
 MEADOWSLEA 410
 KOROMIKO INTENT U3
 MEADOWSLEA 933
 MEADOWSLEA C844
 MEADOWSLEA C810
 PIKO BURN CHAR 26-06
 MEADOWSLEA 1

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-9.1	-8.5	-1.9	+6.5	+33	+62	+85	+78	+10
51%	37%	49%	75%	70%	69%	74%	75%	56%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-2.8	+30	+3.6	-0.8	-0.4	+2.0	-0.7	
57%	41%	59%	58%	65%	63%	58%	56%	

Comments: J479 is the sire again, while her dam has produced 3 good sale bulls already. An upstanding, well balanced cow with a strong head and good bone. She has a good scrotal size EBV reflecting fertility and early maturity. Mated to G914 followed by K703.

SELF REPLACING INDEX **+\$71**

PRIME CARCASE DATA			
Rib Fat (mm)	5	IMF%	4.8

Purchaser:
 PRICE: \$

Lot: 94 MEADOWSLEA M1067

Birth Date: 06/10/16

ID No: 191341161067

MEADOWSLEA 159
MEADOWSLEA J479
 MEADOWSLEA 159
 TURIHAUA CRUMP E5 (ET)
MEADOWSLEA J501
 MEADOWSLEA F731

TE MANIA UNLIMITED U3271 (IMP AUS)
 MEADOWSLEA 410
 KOROMIKO INTENT U3
 MEADOWSLEA 933
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 KAHARAU 07-558
 MEADOWSLEA 95

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.3	-9.7	-2.8	+4.8	+31	+58	+82	+95	+13
51%	40%	53%	73%	67%	68%	67%	64%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-5.5	+27	+2.4	+0.7	+0.6	+0.7	-0.3	
56%	43%	57%	57%	64%	61%	57%	56%	

Comments: Again sired by J479, this time out top-breeding Turihaua Crump cow who bred P868, an F540 yearling who will feature in this year's sale, as well as lot 3 sold in last year's sale to Guide Hill Station for \$13,000. EBVs are strong for fats, scrotal size and days to calving. A beautifully well balanced cow with depth of body, great top-line and a clean shoulder. Mated to N119, followed by L226.

SELF REPLACING INDEX **+\$67**

PRIME CARCASE DATA			
Rib Fat (mm)	4	IMF%	4.1

Purchaser:
 PRICE: \$

Lot: 95 MEADOWSLEA M634

Birth Date: 05/10/16

ID No: 19134116634

MEADOWSLEA 159
MEADOWSLEA J479
 MEADOWSLEA 159
 TE MANIA 05 461
MEADOWSLEA F562
 MEADOWSLEA A300

TE MANIA UNLIMITED U3271 (IMP AUS)
 MEADOWSLEA 410
 KOROMIKO INTENT U3
 MEADOWSLEA 933
 TE MANIA MONEY MAKER 383
 TE MANIA 00 22
 MEADOWSLEA 116
 MEADOWSLEA 179

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-10.1	-7.7	-3.4	+6.9	+34	+66	+93	+113	+13
52%	39%	60%	75%	70%	70%	71%	75%	58%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-4.4	+39	+1.4	-0.6	-0.2	+1.1	+0.1	
58%	43%	59%	59%	66%	64%	59%	58%	

Comments: Also a J479, M634 goes back to Te Mania Unlimited on the dam side as well. Grand dam A300 was one of the greatest breeding old cows ever, and was the grand dam of F540. Daughter P751 is lot 34 in this sale as well. She also has a good EBV for scrotal size. Solid, strong-boned and deep-bodied, a good cow. Mated to G914 followed by K703.

SELF REPLACING INDEX **+\$66**

PRIME CARCASE DATA			
Rib Fat (mm)	5	IMF%	4.8

Purchaser:
 PRICE: \$



RISING 4YR STUD COWS

Lot: 96 MEADOWSLEA M445

Birth Date: 09/09/16

ID No: 19134116445

⌈ ATAHUA FREEDOM 609-10
KAYJAY FREEDOM I36
 ⌋ KAYJAY SHIAN 216

 ⌈ KAHARAU 07-558
MEADOWSLEA H254
 ⌋ MEADOWSLEA D226

⌈ BRAVEHEART OF STERN
 ATAHUA ALICE 285-05

 ⌈ PINE PARK YES YES
 V601 OF SHIAN

 ⌈ RANGATIRA GERONIMO 843
 KAHARAU 5824

 ⌈ PIKO BURN 31-03
 MEADOWSLEA 122

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.6	-5.2	-3.8	+5.5	+33	+61	+85	+90	+9
51%	39%	45%	74%	68%	68%	73%	68%	52%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.2	-4.8	+35	+3.5	+2.7	+2.8	-0.7	+0.2
58%	40%	58%	57%	64%	62%	57%	55%

Comments: By KayJay I36, going back to Kaharau 07-558. Mother is breeding well and has produced 3 good sale bulls already. She scanned well for EMA with very good fats, with her rib and rump fat EBVs in the top 1% of the breed. A nicely balanced cow with a great head and outlook. Mated by AI to the \$32,000 Woodbank bull, followed by the Stern yearling, P555 and P539.

SELF REPLACING INDEX **+\$77**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	6.7

Purchaser:

PRICE: \$

Lot: 97 MEADOWSLEA M405

Birth Date: 22/08/16

ID No: 19134116405

⌈ GOLDWYN 017
MEADOWSLEA K018
 ⌋ MEADOWSLEA G1010

 ⌈ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA K944
 ⌋ MEADOWSLEA C905

⌈ TE MANIA INFINITY 04 379
 GOLDWYN 05-595

 ⌈ STERN 0713
 MEADOWSLEA C810

 ⌈ TURIHAUA CRUMBLE Y167
 TURIHAUA Q263

 ⌈ MEADOWSLEA 70
 MEADOWSLEA 95

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.6	-3.5	-5.8	+4.0	+36	+74	+91	+87	+17
52%	38%	51%	74%	68%	69%	69%	74%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-7.6	+40	+2.9	+2.4	+3.2	-1.5	+1.9
54%	41%	58%	58%	65%	63%	58%	58%

Comments: A daughter of K018, out of a 2-year-old Crump daughter. Grand dam produced 9 in 9 before being sold in our female sale. Well balanced and correct with strong bone, a deep body and some spring of rib. Had a cracking calf this year, second heaviest in this group. Scanned with very strong fats and the second-top IMF in the group, as well as good EMA. EBVs are very strong for days to calving, with fats in the top 5%, and good milk figures too. Mated to the \$32,000 Woodbank bull.

SELF REPLACING INDEX **+\$116**

PRIME CARCASS DATA			
Rib Fat (mm)	9	IMF%	7.4

Purchaser:

PRICE: \$

Lot: 98 MEADOWSLEA M1056 (P)

Birth Date: 29/09/16

ID No: 191341161056

⌈ TE MANIA INFINITY 04 379
GOLDWYN 017
 ⌋ GOLDWYN 05-595

 ⌈ MEADOWSLEA B571
MEADOWSLEA J630 (P)
 ⌋ MEADOWSLEA 208 (P)

⌈ TE MANIA UNLIMITED U3271 (IMP AUS)
 TE MANIA 95102

 ⌈ TE MANIA ULONG U41 (IMP AUS)
 GOLDWYN 617

 ⌈ MEADOWSLEA 123
 MEADOWSLEA 131

 ⌈ MERCHISTON PLAYMATE 733 AB
 MEADOWSLEA 430 (P)

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.9	-2.4	-5.1	+1.9	+29	+58	+68	+53	+12
55%	46%	52%	75%	70%	71%	71%	76%	60%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-6.3	+28	+1.1	+1.0	+1.5	-1.0	+1.8
62%	49%	61%	61%	66%	64%	60%	59%

Comments: A Goldwyn 017 daughter. Grand-dam was a great old cow who produced 10 in 10. Medium-framed with a spring of rib; a productive type of cow. Scanned with good marbling, she also has good EBVs for low birthweight, short days to calving, and both rib and rump fat. Mated to Turiroa 14830 followed by Turihaua Loyalty.

SELF REPLACING INDEX **+\$102**

PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	7

Purchaser:

PRICE: \$



RISING 4YR STUD COWS

Lot: 99 MEADOWSLEA M595

Birth Date: 29/09/16

ID No: 19134116595

GLANWORTH WAIGROUP 0816
MEADOWSLEA K961
 MEADOWSLEA G931
 MEADOWSLEA 129
MEADOWSLEA K834
 MEADOWSLEA F699

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)
 MEADOWSLEA E346
 MEADOWSLEA E453
 MEADOWSLEA F540
 MEADOWSLEA F748
 MEADOWSLEA C804
 MEADOWSLEA B605

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.8	-3.4	-3.6	+5.2	+32	+64	+79	+81	+13
48%	34%	37%	70%	64%	65%	63%	60%	48%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-5.1	+34	+3.3	+1.3	+2.0	+0.4	+0.1	
51%	38%	53%	53%	61%	59%	54%	53%	

Comments: By a yearling son of Glanworth 16, out of a 2-year heifer going back to F0540. Thick and deep-bodied, medium-framed with a great backend. EBVs show fats in the top 10% as well as good scrotal size and days to calving. Mated by AI to Tangihau Dino 17438, a Braveheart grandson who was sold for \$40,000 to Oregon Angus.

SELF REPLACING INDEX **+\$96**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	5

Purchaser:
 PRICE: \$

Lot: 100 MEADOWSLEA M1025

Birth Date: 16/09/16

ID No: 191341161025

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA K886
 MEADOWSLEA F574
 RED OAK 378
MEADOWSLEA K971
 MEADOWSLEA E292

TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 MEADOWSLEA D215
 MEADOWSLEA D168
 PINEBANK 21/08
 TURIHAUA Z31
 MEADOWSLEA C872
 MEADOWSLEA C1000

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.1	-3.7	-3.4	+5.3	+35	+70	+82	+73	+13
49%	36%	41%	73%	67%	66%	72%	74%	53%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.9	-5.7	+34	+2.8	+1.3	+1.2	-0.1	+0.6	
57%	38%	56%	56%	62%	61%	56%	54%	

Comments: Bred by a yearling son of Turihaua Crump, going back to Red Oak 378 on the dam side. Bigger-framed with plenty of scale, she also scanned well for rib fat, rump fat and intramuscular fat. EBVs show good fats and short days to calving. Mated to G914 followed by K703.

SELF REPLACING INDEX **+\$101**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	6.8

Purchaser:
 PRICE: \$



ANNUAL DRAFT STUD COWS

Lot: 101 MEADOWSLEA F801

Birth Date: 10/11/10

ID No: 19134110801

┌ STERN EXACT 185 (ET) ┐
 └ X733 OF KENHARDT ┘
ACHIEVER A320 OF KENHARDT
 ┌ HINGAIA 469 ┐
 └ STERN 948 ┘
 ┌ MATAURI STOCKMAN 526 ┐
 └ GODDESS OF KENHARDT ┘
 ┌ 848 OF TURIROA ┐
 └ PIKO BURN 6-99 ┘
MEADOWSLEA C1047
 ┌ MEADOWSLEA 151 ┐
 └ TE WHANGA TRAILBLAZER T47 ┘
 └ MEADOWSLEA 904 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.2	-2.9	-1.8	+4.5	+35	+72	+85	+76	+12
57%	46%	60%	78%	76%	77%	79%	79%	77%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-6.1	+45	+3.8	+2.8	+1.7	+0.0	-0.1	
69%	60%	67%	65%	70%	68%	64%	63%	

SELF REPLACING INDEX **+\$107**

PRIME CARCASE DATA

Rib Fat (mm) **9** IMF% **6.5**

Purchaser:

PRICE: \$

Comments: First-up in the 10-year-old proven cows, F801 is a nice medium-framed, deep bodied cow with a strong coat. Sired by the well-known Achiever A320 of Kenhardt who bred the top Angus bull at the 2012 Beef Expo, she has herself bred 8 calves in her 8 years, including N257, sold for Meadowslea's highest ever price of \$22,000 to Umbrella Range Angus in the 2019 bull sale. A grandson P825 was used in the stud as a yearling this year, and will be a standout in the 2020 bull sale. Her dam C1047 was also a top breeding cow who gave us 8 in 8. F801 scanned with very good IMF%, and the top rib fat scan of her year. Her EBVs show good scrotal size, days to calving and rump fat, with rib fat in the top 1% of the breed. In calf by AI to the well-known Taimate Lazarus.

Lot: 102 MEADOWSLEA F612

Birth Date: 19/09/10

ID No: 19134110612

┌ PIKO BURN 31-03 ┐
 └ MEADOWSLEA 144 ┘
MEADOWSLEA D215
 ┌ MEADOWSLEA 29 ┐
 └ MEADOWSLEA 55 ┘
 ┌ MEADOWSLEA B630 ┐
 └ MEADOWSLEA D053 ┘
 └ MEADOWSLEA B638 ┘
 ┌ 848 OF TURIROA ┐
 └ PIKO BURN 6-99 ┘
 ┌ MEADOWSLEA 159 ┐
 └ MEADOWSLEA 7103 ┘
 ┌ MEADOWSLEA 36 ┐
 └ MEADOWSLEA 152 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.7	-1.2	-2.3	+4.9	+29	+63	+83	+77	+17
58%	46%	53%	82%	77%	77%	80%	79%	76%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.9	-6.6	+29	+3.9	+1.4	+2.1	+1.2	-1.4	
67%	56%	66%	62%	69%	67%	62%	60%	

SELF REPLACING INDEX **+\$96**

PRIME CARCASE DATA

Rib Fat (mm) **6** IMF% **4.1**

Purchaser:

PRICE: \$

Comments: There is real quality about this moderate-framed, deep-bodied cow. By D215 who was used as a yearling in 2010 and now appears in the pedigrees of many of the top cattle at Meadowslea, and himself goes back to 848 of Turiroa. F612 goes back to our great Te Mania Unlimited son 04159 on the dam side. Her EBVs are in the top 10% for fats, scrotal size and days to calving and very strong for milk too. She has bred two stud bulls - one was L265 who was sold to Merchiston Angus for \$20,000 in 2017. The other was H122 who as a two year old heifer she weaned as the heaviest in the herd, and who was such a good calf we still use his photo in our promotional material! Mated to L226 with backup from P525, followed by L256.

Lot: 103 MEADOWSLEA F574

Birth Date: 13/09/10

ID No: 19134110574

┌ PIKO BURN 31-03 ┐
 └ MEADOWSLEA 144 ┘
MEADOWSLEA D215
 ┌ MEADOWSLEA 29 ┐
 └ MEADOWSLEA 55 ┘
 ┌ FARFIELD AVORIO 316 ┐
 └ MEADOWSLEA D168 ┘
 └ MEADOWSLEA 163 ┘
 ┌ 848 OF TURIROA ┐
 └ PIKO BURN 6-99 ┘
 ┌ MEADOWSLEA XCELL 96263 ┐
 └ UNITY 850 OF GLENMARK ┘
 ┌ STERN 68 ┐
 └ MEADOWSLEA 80 ┘

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.2	-4.5	-2.8	+5.6	+34	+69	+84	+67	+15
60%	48%	63%	82%	77%	78%	81%	80%	75%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-6.3	+36	+3.8	+0.2	+1.0	+0.7	-0.2	
75%	56%	67%	66%	71%	70%	64%	62%	

SELF REPLACING INDEX **+\$108**

PRIME CARCASE DATA

Rib Fat (mm) **6** IMF% **6.6**

Purchaser:

PRICE: \$

Comments: A nice moderate, square, easy-doing type of cow, and another daughter of D215. She has also produced 8 in 8 including 5 top sale bulls with total value of \$27,300! Her dam produced 8 in 8 and was sold in our 2019 sale to Peak Hill Station. She scanned well with good IMF% and EBVs show good scrotal size, days to calving and fats. Mated to the \$32,000 Woodbank bull, followed by Rangatira 16209.



ANNUAL DRAFT STUD COWS

Lot: 104 MEADOWSLEA F603

Birth Date: 18/09/10

ID No: 19134110603

- TE WHANGA TRAILBLAZER T47
- MEADOWSLEA 70**
- MEADOWSLEA 410
- MERCHISTON PLAYMATE 733 AB
- MEADOWSLEA 99**
- MEADOWSLEA 721
- FOSSIL CREEK SHADOW TE WHANGA ER K132
- BRACKENFIELD PRINCE ABEL MEADOWSLEA 117
- RITO 1B2 OF RITA 5H11 BANDO (IMP USA) MERCHISTON FROMME 739
- TOTARANUI STEPTOE 3.40 MEADOWSLEA 422

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.6	-5.5	-3.5	+3.6	+23	+43	+42	+25	+7
60%	51%	50%	81%	77%	77%	79%	80%	75%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-1.1	+14	+0.5	+3.3	+4.7	-1.6	+0.9	
71%	62%	67%	65%	70%	68%	63%	62%	

Comments: A daughter of our great old sire Meadowslea 70, who we purchased back from Hawkdun Station, and who is the grandsire of F540. F603 has bred a couple of top bulls to Melrose and Island Bay and her dam produced 7 calves in 7 years. She scanned with the second-best IMF of her year, her rib and rump fat EBVs are off the scale and she has good scrotal size and low birthweight figures too. Moderate framed and very easy doing, a lovely square type with a great backline. Mated to Turihaua Crump himself, followed by N166.

SELF REPLACING INDEX **+\$66**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	7.2

Purchaser:
PRICE: \$

Lot: 105 MEADOWSLEA F748

Birth Date: 13/10/10

ID No: 19134110748

- HIGHLANDER OF STERN
- STERN 0713**
- STERN 5183
- TE WHANGA TRAILBLAZER T47
- MEADOWSLEA 160**
- MEADOWSLEA 982
- TE MANIA UNLIMITED U3271 (IMP AUS) STERN 2664
- G A R US PREMIUM BEEF (IMP USA) STERN 2688
- FOSSIL CREEK SHADOW TE WHANGA ER K132
- MEADOWSLEA 703 MEADOWSLEA 754

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.2	-10.9	-2.9	+6.3	+32	+60	+89	+119	+18
64%	54%	63%	83%	79%	79%	81%	82%	77%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.7	-3.9	+37	+3.4	+1.2	+1.9	+0.1	+1.5	
74%	62%	70%	68%	72%	71%	67%	66%	

Comments: Bred by Stern 0713, who was the top priced bull at the Stern sale in 2009, and out of a cow by Te Whanga Trailblazer. She bred H129, sold to Glanworth Angus for the top price of \$13,000 in 2014, and has also produced a top son sold to Melrose in 2015. Her mother had outstanding longevity and produced 13 calves in 13 years. She has strong maternal EBVs for rib fat, rump fat, scrotal size and milk. Has always been one of the standout females of this year-group. Deep and thick with plenty of volume. In-calf by Al to Taimate Lazarus.

SELF REPLACING INDEX **+\$72**

PRIME CARCASS DATA			
Rib Fat (mm)	5	IMF%	4.2

Purchaser:
PRICE: \$

Lot: 106 MEADOWSLEA F530

Birth Date: 27/08/10

ID No: 19134110530

- MEADOWSLEA 70
- MEADOWSLEA D227**
- MEADOWSLEA 143
- FLORIDALE YELET
- MEADOWSLEA D126**
- MEADOWSLEA 1123
- TE WHANGA TRAILBLAZER T47 MEADOWSLEA 410
- MERCHISTON PLAYMATE 733 AB MEADOWSLEA 743
- ELLERTON LASER 011245 FLORIDALE UMOYA
- GLEN R ABSOLUTE MEADOWSLEA 814

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.8	-11.0	-3.4	+5.2	+35	+66	+84	+73	+15
59%	48%	63%	81%	76%	76%	79%	80%	76%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.9	-5.3	+36	+1.0	+2.1	+3.3	-1.8	+1.9	
65%	59%	65%	64%	70%	68%	63%	62%	

Comments: Bred the same way as F540 - by D227 out of a cow by Floridale Yelet. She has had 8 in 8 including P556, our top Taimate Lazarus son we used this year who will be a real prospect in this year's bull sale. She also bred lot 3 in the 2017 sale, sold to Mt Gerald Station for \$10,000 and who was also used in the stud, and grandson P808 was also used as a yearling this year. Another deep, thick, square type with a great outlook and top back end. A roomy cow with volume and capacity. She had the second-top IMF scan which is reflected in her EBVs. She is also in the top 5% for rib and rump fat, the top 10% for scrotal size, and has a good days to calving figure as well. Mated to L226 by Al.

SELF REPLACING INDEX **+\$87**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	7.3

Purchaser:
PRICE: \$



ANNUAL DRAFT STUD COWS

Lot: 107 MEADOWSLEA F689

Birth Date: 02/10/10

ID No: 19134110689

┌ RANGATIRA 850
PIKO BURN CHAR 26-06

┌ RANGATIRA ZODIAC 619
└ RANGATIRA 96

└ PIKO BURN 4-03

┌ 848 OF TURIROA
└ PIKO BURN 3/97

┌ FARFIELD AVORIO 316
MEADOWSLEA B676

┌ TE MANIA XCELL 96263
└ UNITY 850 OF GLENMARK

└ MEADOWSLEA 112

┌ TE WHANGA TRAILBLAZER T47
└ MEADOWSLEA 819

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-8.4	-8.7	-1.3	+7.4	+35	+68	+96	+86	+16
60%	50%	57%	82%	77%	79%	81%	80%	75%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-4.7	+36	+0.7	+0.4	+1.3	+0.5	-0.3
74%	60%	67%	66%	70%	69%	64%	63%

Comments: Sire Piko Burn Char was purchased at the 2008 Beef Expo, and F689 is a top breeding cow who has produced 8 in 8, including lot 22 in the 2019 sale sold to Brian Keenan for \$13,500, and one to Peak Hill at \$10,000, with other sons selling for \$9000 and \$6000. Dam B676 managed 9 in 9 as well including 4 good sale bulls. A bigger framed, growthy cow, her EBVs show very good scrotal size, days to calving, and fats. Mated to M564 followed by L256.

SELF REPLACING INDEX	+\$75
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PRIME CARCASS DATA			
Rib Fat (mm)	6	IMF%	5

Purchaser:

PRICE: \$

Lot: 108 MEADOWSLEA F666

Birth Date: 27/09/10

ID No: 19134110666

┌ HIGHLANDER OF STERN
STERN 0713

┌ TE MANIA UNLIMITED U3271 (IMP AUS)
└ STERN 2664

└ STERN 5183

┌ G A R US PREMIUM BEEF (IMP USA)
└ STERN 2688

┌ MEADOWSLEA A442
MEADOWSLEA C1015

┌ MEADOWSLEA 146
└ MEADOWSLEA 183

└ MEADOWSLEA 970

┌ GLEN R ABSOLUTE
└ MEADOWSLEA 530

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.7	-12.1	-3.0	+5.3	+28	+54	+60	+60	+11
61%	52%	55%	83%	78%	79%	81%	81%	79%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-7.7	+25	+3.8	+3.3	+5.2	-1.3	+1.3
72%	61%	68%	65%	71%	69%	64%	64%

Comments: A daughter of Stern 0713, out of a good old cow C1015. F666 has produced 8 in 8 including 4 sale bulls and 3 daughters retained in the herd. She produced another cracking calf this year - the heaviest of any cow in the sale. Her dam also had 8 in 8 and shows up in a lot of top pedigrees. Well balanced, moderated framed cow, a really easy-doing type. Scanned well for IMF%, her rib and rump fat EBVs are at the very top of the Angus breed, and her days to calving figure is also in the top 5%. Mated to F540 himself, backed up by his son P909.

SELF REPLACING INDEX	+\$85
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PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	6.4

Purchaser:

PRICE: \$

Lot: 109 MEADOWSLEA F756

Birth Date: 16/10/10

ID No: 19134110756

┌ STERN EXACT 185 (ET)
ACHIEVER A320 OF KENHARDT

┌ HINGAIA 469
└ STERN 948

└ X733 OF KENHARDT

┌ MATAURI STOCKMAN 526
└ GODDESS OF KENHARDT

┌ MEADOWSLEA 104
MEADOWSLEA A398

┌ MEADOWSLEA 103
└ MEADOWSLEA 1114

└ MEADOWSLEA 162

┌ ALTONBROOK 10
└ MEADOWSLEA 918

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.6	-8.6	+2.2	+3.5	+28	+59	+72	+68	+16
57%	46%	59%	80%	75%	76%	78%	79%	74%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.1	-3.4	+34	+3.5	+2.8	+2.5	-1.0	-0.3
66%	58%	65%	62%	68%	66%	61%	60%

Comments: An Achiever of Kenhardt cow, who goes back to our great old sire from the mid 1990's Ranui Radiata. She has bred 2 good sale bulls, and is herself a very thick, square, deep-bodied cow with a moderate frame with a great head. Rib and rump fat EBVs are in the top 2% of the breed and she has a good low birthweight EBV too. Mated by Al to L226.

SELF REPLACING INDEX	+\$68
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PRIME CARCASS DATA			
Rib Fat (mm)	7	IMF%	4.7

Purchaser:

PRICE: \$



ANNUAL DRAFT STUD COWS

Lot: 110 MEADOWSLEA F701

Birth Date: 03/10/10

ID No: 19134110701

RANGATIRA GERONIMO 843 [RANGATIRA ZODIAC 700
 RANGATIRA 143
KAHARAU 07-558
 KAHARAU 5824 [ZOOM 941 OF WAIMATA
 KAHARAU G3995
 MEADOWSLEA 159 [TE MANIA UNLIMITED U3271 (IMP AUS)
MEADOWSLEA C917 [MEADOWSLEA 410
 MEADOWSLEA 160 [TE WHANGA TRAILBLAZER T47
 MEADOWSLEA 982

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.3	-6.0	-1.7	+3.8	+23	+46	+58	+56	+14
58%	49%	48%	81%	76%	77%	79%	80%	75%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-3.4	+16	+4.0	+2.1	+2.9	-0.1	-0.4	
69%	62%	66%	64%	70%	68%	64%	63%	

Comments: A nice moderate clean-shouldered cow with that easy doing ability that is so important. She is by Kaharau 07-558, going back to our own 04159. Dam C197 was a top cow in the herd for many years. Rib and rump fat EBVs are very strong once again, in the top 5% of the breed. Mated to M452, followed by Turiroa 14830.

SELF REPLACING INDEX **+\$65**

PRIME CARCASS DATA			
Rib Fat (mm)	6	IMF%	6

Purchaser:

PRICE: \$

Lot: 111 MEADOWSLEA F671

Birth Date: 26/09/10

ID No: 19134110671

RANGATIRA GERONIMO 843 [RANGATIRA ZODIAC 700
 RANGATIRA 143
KAHARAU 07-558
 KAHARAU 5824 [ZOOM 941 OF WAIMATA
 KAHARAU G3995
 PIKO BURN 31-03 [848 OF TURIROA
MEADOWSLEA C873 [PIKO BURN 6-99
 MEADOWSLEA 605 [RANUI W RADIATA 820
 MEADOWSLEA 235

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.7	-0.9	-2.4	+4.5	+25	+56	+64	+72	+8
58%	49%	50%	82%	77%	77%	80%	80%	76%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-6.2	+25	+3.0	+3.1	+3.8	-0.9	+0.4	
67%	62%	67%	65%	71%	69%	65%	64%	

Comments: Another Kaharau 07-558, this time going back to Piko Burn 31 and 848 of Turiroa. She has had 8 in 8 including 2 sale bulls and also has two daughters in this sale at lot 10 and lot 91. Dam also performed having had 8 in 8. She is a really thick, deep, square, and easy-doing type of cow with tremendous volume about her. At scanning time she had the best IMF of her year with the second best rib and rump fats as well. Her EBVs show rib and rump fats at the very top of the scale, and her days to calving figure is also in the top 20%. Mated to Turiroa 14830 followed by Turihaua Loyalty.

SELF REPLACING INDEX **+\$86**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	7.3

Purchaser:

PRICE: \$

Lot: 112 MEADOWSLEA F549

Birth Date: 02/09/10

ID No: 19134110549

HIGHLANDER OF STERN [TE MANIA UNLIMITED U3271 (IMP AUS)
 STERN 2664
STERN 0713
 STERN 5183 [G A R US PREMIUM BEEF (IMP USA)
 STERN 2688
 FLORIDALE YELET [ELLERTON LASER 011245
MEADOWSLEA D238 [FLORIDALE UMOYA
 MEADOWSLEA 20 [MEADOWSLEA 1
 MEADOWSLEA 638

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.0	-6.2	-1.9	+3.9	+29	+54	+64	+38	+22
61%	51%	66%	82%	77%	78%	80%	81%	78%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-7.1	+27	+4.3	+3.5	+4.5	-0.4	-0.1	
67%	62%	67%	65%	72%	69%	65%	64%	

Comments: A lovely easy-doing, free-moving cow with depth and thickness. Bred by Stern 0713, out of a cow by Floridale Yelet. She has produced well - 8 in 8 including a good sale bull and 4 daughters retained in the herd, with another good calf this year. Her rib and rump fat EBVs are as high as you'll see in the Angus breed and she is in the top 10% for milk and days to calving as well. Mated to M452 followed by Turiroa 14830.

SELF REPLACING INDEX **+\$92**

PRIME CARCASS DATA			
Rib Fat (mm)	8	IMF%	4.3

Purchaser:

PRICE: \$



ANNUAL DRAFT STUD COWS

Lot: 113 MEADOWSLEA F596

Birth Date: 17/09/10

ID No: 19134110596

RANGATIRA GERONIMO 843 [RANGATIRA ZODIAC 700
 RANGATIRA 143
KAHARAU PRINCE 354
 KAHARAU 7124 [KAHARAU CRESCENDO 792
 KAHARAU 5859
 MEADOWSLEA 159 [TE MANIA UNLIMITED U3271 (IMP AUS)
 MEADOWSLEA 410
MEADOWSLEA B636
 MEADOWSLEA 1 [RANUI W RADIATA 820
 MEADOWSLEA 420

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	-5.8	-2.6	+5.1	+37	+74	+113	+160	+9
63%	52%	84%	82%	78%	79%	81%	81%	78%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-4.6	+46	+0.0	-0.6	-0.1	-0.5	+0.2	
73%	59%	69%	66%	71%	70%	65%	65%	

Comments: Bred by the \$30,000 Kaharau Prince, out of a cow by the great Meadowslea 04159 bull. Real growth, depth, and capacity about her. Has produced 8 in 8 including lot 5 in the 2016 sale sold to Strathavon for \$10,000, 2 other sale bulls, and the outstanding yearling P711 who we used over heifers this year and will be a feature of the 2020 bullsale. EBVs show good scrotal size and days to calving figures. Mated by AI to G914.

SELF REPLACING INDEX **+\$81**

PRIME CARCASE DATA			
Rib Fat (mm)	5	IMF%	5.9

Purchaser:

PRICE: \$

Lot: 114 MEADOWSLEA F597

Birth Date: 17/09/10

ID No: 19134110597

TE MANIA UNLIMITED U3271 (IMP AUS) [B/R NEW DESIGN 036
 TE MANIA LOWAN R426
MEADOWSLEA 159
 MEADOWSLEA 410 [BRACKENFIELD PRINCE ABEL
 MEADOWSLEA 117
 MEADOWSLEA 104 [WOODBANK PP85
MEADOWSLEA B553
 MEADOWSLEA 181 [MEADOWSLEA 601
 [STERN 68
 MEADOWSLEA 105

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.9	-4.6	-2.0	+5.6	+37	+76	+103	+95	+14
61%	52%	83%	82%	77%	78%	80%	79%	74%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.9	-5.1	+41	+1.7	+0.6	+1.6	+0.3	+0.4	
72%	60%	67%	65%	70%	69%	64%	63%	

Comments: A daughter of Meadowslea 159, our great Te Mania Unlimited son who has left tremendous fertility traits, and out of a cow who goes back to Woodbank PP85. Has produced 4 good sale bulls, one selling to Stoddart for \$9,500 in 2018. Dam had 10 in 10 including 4 very good sale bulls. This cow has tremendous length and thickness with a great top-line. She scanned with a top EMA, very good fats and a good IMF%. Her scrotal size EBV is in the top 1% of the breed, and her days to calving, rib fat and rump fat figures are also strong. Mated to Turihaua Loyalty followed by M452.

SELF REPLACING INDEX **+\$108**

PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	6.6

Purchaser:

PRICE: \$

Lot: 115 MEADOWSLEA F570

Birth Date: 11/09/10

ID No: 19134110570

TE MANIA UNLIMITED U3271 (IMP AUS) [B/R NEW DESIGN 036
 TE MANIA LOWAN R426
MEADOWSLEA 159
 MEADOWSLEA 410 [BRACKENFIELD PRINCE ABEL
 MEADOWSLEA 117
 MEADOWSLEA 144 [RANUI W RADIATA 820
MEADOWSLEA 267
 MEADOWSLEA 174 [MEADOWSLEA 420
 [MERCHISTON PLAYMATE 733 AB
 MEADOWSLEA 754

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.6	-2.2	-4.3	+3.0	+21	+49	+64	+51	+16
62%	52%	83%	82%	77%	78%	80%	81%	77%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.7	-4.2	+21	+1.6	+1.7	+1.8	+0.3	-0.4	
68%	64%	68%	65%	71%	69%	65%	64%	

Comments: Another Meadowslea 159 daughter, going back to Ranui Radiata. Dam had 7 calves in 7 years. A bigger-framed cow with a good top-line, some bone, and a very strong coat. EBVs show fats in the top 10% of the breed and a good low birthweight. Mated to Turihaua Crump followed by N166.

SELF REPLACING INDEX **+\$79**

PRIME CARCASE DATA			
Rib Fat (mm)	8	IMF%	4.9

Purchaser:

PRICE: \$



ANNUAL DRAFT STUD COWS

Lot: 116 MEADOWSLEA F642

Birth Date: 24/09/10

ID No: 19134110642

⌈ RANGATIRA GERONIMO 843 ⌈ RANGATIRA ZODIAC 700
 RANGATIRA 143
KAHARAU 07-558
 ⌋ KAHARAU 5824 ⌋ ZOOM 941 OF WAIMATA
 KAHARAU G3995
 ⌈ MEADOWSLEA A350 ⌈ TE MANIA UNLIMITED U3271 (IMP AUS)
MEADOWSLEA C851 ⌋ MEADOWSLEA 721
 ⌋ MEADOWSLEA A431 ⌋ MEADOWSLEA 134
 MEADOWSLEA 9117

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.0	-3.7	-2.2	+4.2	+27	+53	+77	+97	+11
60%	49%	61%	82%	78%	79%	81%	81%	79%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.2	-5.9	+26	+2.2	+1.3	+1.6	+0.0	-0.4	
70%	63%	68%	66%	71%	70%	65%	64%	

Comments: Sired by Kaharau 07-558, back to Te Mania Unlimited on the dam side. Has given us 8 in 8 including 3 good sale bulls and 3 retained daughters. Dam has bred a top stud bull - H176 sold to Hillcroft Stud for \$9000 in 2014. Bigger-framed with tremendous volume, depth, and thickness, she scanned with good EMA and strong fats. Her EBVS feature fats in the top 10% and a good days to calving figure. Mated by AI to Taimate Lazarus.

SELF REPLACING INDEX **+\$72**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	4.5

Purchaser:

PRICE: \$

Lot: 117 MEADOWSLEA F687

Birth Date: 01/10/10

ID No: 19134110687

⌈ MEADOWSLEA A325 ⌈ WOODBANK BLACKPOWER 06
MEADOWSLEA C804 ⌋ MEADOWSLEA 1
 ⌋ MEADOWSLEA A300 ⌋ MEADOWSLEA 116
 MEADOWSLEA 179
 ⌈ MEADOWSLEA A458 ⌈ WAIMATA I652
MEADOWSLEA C986 ⌋ MEADOWSLEA 1103
 ⌋ MEADOWSLEA 186 ⌋ KOROMIKO INTENT U3
 MEADOWSLEA 1123

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.3	-4.9	-3.3	+4.9	+34	+65	+80	+63	+14
58%	47%	48%	82%	77%	78%	80%	80%	77%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.1	-3.0	+33	+1.6	-0.3	+0.3	+0.7	+0.2	
67%	59%	67%	64%	70%	68%	63%	62%	

Comments: By C804, going back to Waimata I652. She has bred 8 in 8 including 2 good sale bulls - one at \$9500 to Hastie and another to Grays Hills at \$5200. Her daughter H104 is the dam of both L226 and M452 - two of our current sire bulls! This is a clean-shouldered, moderate-framed cow, and her marbling was impressive at scanning time with a top IMF%. Mated to N166 followed by K811.

SELF REPLACING INDEX **+\$90**

PRIME CARCASE DATA			
Rib Fat (mm)	6	IMF%	6.9

Purchaser:

PRICE: \$

Lot: 118 MEADOWSLEA F626

Birth Date: 22/09/10

ID No: 19134110626

⌈ MEADOWSLEA 123 ⌈ TE MANIA UNLIMITED U3271 (IMP AUS)
MEADOWSLEA B571 ⌋ MEADOWSLEA 989
 ⌋ MEADOWSLEA 131 ⌋ RANUI W RADIATA 820
 MEADOWSLEA 874
 ⌈ FARFIELD AVORIO 316 ⌈ TE MANIA XCELL 96263
MEADOWSLEA C935 ⌋ UNITY 850 OF GLENMARK
 ⌋ MEADOWSLEA 105 ⌋ FOSSIL CREEK SHADOW
 PARAKOWHAI 583

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.7	-12.8	-1.7	+5.6	+31	+61	+72	+63	+8
58%	49%	50%	81%	76%	77%	80%	79%	74%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.3	-4.7	+33	+3.6	+1.7	+1.4	+0.3	+0.4	
73%	58%	66%	65%	70%	69%	63%	61%	

Comments: She has produced 8 calves in 8 years including 6 sale bulls totalling \$25000! Scanned with good muscle and exceptionally good fats, as well as a good IMF%, while her fat EBVs are in the top 10% of the breed. Another deep-bodied, easy-doing cow with nice balance about her. Mated by AI to the \$32,000 Woodbank bull.

SELF REPLACING INDEX **+\$83**

PRIME CARCASE DATA			
Rib Fat (mm)	9	IMF%	6.8

Purchaser:

PRICE: \$



ANNUAL DRAFT STUD COWS

Lot: 119 MEADOWSLEA F719

Birth Date: 06/10/10

ID No: 19134110719

TE WHANGA TRAILBLAZER [FOSSIL CREEK SHADOW
 [T47 [TE WHANGA ER K132
MEADOWSLEA 70
 [MEADOWSLEA 410 [BRACKENFIELD PRINCE ABEL
 [MEADOWSLEA 117 [TE MANIA XCELL 96263
 [FARFIELD AVORIO 316 [UNITY 850 OF GLENMARK
MEADOWSLEA B665
 [MEADOWSLEA 624 [TOTARANUI STEPTOE 3.40
 [MEADOWSLEA 334

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.2	-7.8	-2.5	+4.4	+24	+43	+51	+62	+10
59%	49%	48%	81%	77%	77%	79%	79%	76%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.6	-3.2	+16	+2.1	+1.6	+2.7	-0.4	+0.2	
70%	60%	67%	63%	69%	67%	62%	62%	

Comments: A daughter of the great old sire Meadowslea 70, F719 has produced 8 in 8 including 2 sale bulls. Moderate-framed, deep and thick with a great coat, her rib and rump fat EBVs are again in the top 10% of the breed. She was mated to M452 followed by Turiroa 14830.

SELF REPLACING INDEX	+\$61
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PRIME CARCASE DATA			
Rib Fat (mm)	5	IMF%	5.5

Purchaser: _____

PRICE: \$ _____

Lot: 120 MEADOWSLEA F637

Birth Date: 23/09/10

ID No: 19134110637

TE MANIA UNLIMITED U3271 [B/R NEW DESIGN 036
 [(IMP AUS) [TE MANIA LOWAN R426
HIGHLANDER OF STERN
 [STERN 2664 [STERN 00844
 [STERN 7377 [GRUBBS MAC KENZIE (IMP USA)
 [GLEN R ABSOLUTE [KAHARAU G3834
MEADOWSLEA 1123
 [MEADOWSLEA 814 [MEADOWSLEA 608
 [MEADOWSLEA 459

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-8.0	-9.8	+0.6	+5.7	+34	+65	+85	+72	+13
65%	58%	84%	83%	78%	79%	81%	82%	78%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.6	-5.9	+37	+1.6	-0.8	+1.0	-0.2	+1.2	
75%	63%	70%	68%	72%	71%	67%	66%	

Comments: The final lot in the sale, F637 is a good productive type of cow, deep and thick with a strong coat. By Highlander of Stern, she has produced 8 in 8 including 4 sale bulls. Dam performed exceptionally well giving us 12 calves in 12 years including 5 good sale bulls. She scanned with the second- best EMA and strong fats, and a good IMF%. EBVs also show a good days to calving figure. Mated by AI to M473, with follow up from the Stern yearling, P555, P539 and Goldwyn 17.

SELF REPLACING INDEX	+\$82
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PRIME CARCASE DATA			
Rib Fat (mm)	7	IMF%	6.5

Purchaser: _____

PRICE: \$ _____



WE'VE MADE BULLS MORE ATTRACTIVE.

14 days
FREE
cover

6.5%
for 12
months

The handsome beasts in this catalogue will look even more appealing on sale day, thanks to FMG – the country's leading rural insurer. With 14 days free Exclusive Bull Cover, they'll be automatically insured from the fall of the hammer, covering their transit and infertility. And you can keep that cover going for the remaining 12 months for just 6.5% of the purchase price, for bulls up to the value of \$50,000. So don't miss this chance to buy bulls covered by FMG. It's a mighty attractive offer.

Please note this is only a summary of FMG products and services and is subject to our specific product documentation. For full details, refer to the relevant policy wordings at fmg.co.nz

We're here for the good of the country.

FMG
Advice & Insurance

Exclusive Bull Cover

What is Exclusive Bull cover?

FMG has partnered with Angus NZ to offer comprehensive insurance cover from the fall of the hammer with this vendor. All bulls auctioned at this exclusive Angus NZ and FMG sale up to the value of \$50,000 will automatically be covered under FMG's Exclusive Bull cover for 14 days at no cost to the purchaser.

Length of cover

To extend cover for the specified bull beyond 14 days you need to tick Exclusive Bull cover 12 months on the Purchaser Instruction and Insurance Slip in this catalogue. The specified bull is then covered for the remaining period of 12 months. The premium is payable to FMG and is in addition to the purchase price of the bull.

If you require an alternative cover period talk to an FMG representative.

Your bull's value

Any bull covered under this policy must be purchased for \$50,000 or less.

For any bull purchased over \$50,000 talk to an FMG representative.

During the period of insurance, the specified animal is covered for:

- Death or infertility as a result of accident, disease or illness.
- Transit.
- Theft.

What we will pay

Fair market value of your specified bull, less any amount you receive for the sale of the carcass, up to the amount shown on the insurance certificate.

Disclaimer

Please note this is only a summary of the product and is subject to our specific product documentation. For full details, you should refer to the policy document. You can get these documents, and any other information you need, from your FMG representative, by calling us or visiting our website.

 0800 366 466  www.fmg.co.nz

02/19 INHD



Purchaser Instruction and Insurance Slip

This slip **MUST** be completed and handed to the Booking Clerk before leaving the sale.

Purchaser name:	NAIT No:
Relationship to purchaser (if purchasing on behalf of):	
Email:	
Postal address:	
Delivery address:	
Telephone:	Mobile:

Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:
Lot:	Tag:	\$	Breed: Angus	DOB:

Company to be debited:
Transport instructions:

FMG Insurance Cover: <input checked="" type="checkbox"/> 14 days - FMG Exclusive Bull cover (at no charge) <input type="checkbox"/> Extend cover to 12 months - FMG Exclusive Bull cover

FMG and Angus New Zealand have partnered to offer comprehensive cover for bulls.
 If you would not like your information shared between the two of us, tick this box:

NO VERBAL INSTRUCTIONS WILL BE ACCEPTED	Signature of Purchaser or Agent	Date / /
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FMG OFFICE USE ONLY	
Name of sale:	Date of sale: / /
FMG employee:	

INDEX

R2 Stud Heifers	
No	Lot No
509	44
518	5
527	3
531	13
542	2
570	21
582	23
585	52
604	36
605	50
612	26
613	42
620	33
631	35
635	28
640	12
659	47
663	43
664	31
671	56
688	10
694	46
696	32
698	38
707	16
719	29
722	11
723	49
728	45
732	24
741	53
742	37
747	60
751	34
752	27
754	25
755	20
756	17
763	7
773	48
776	39
780	8

R2 Stud Heifers	
No	Lot No
801	30
806	40
813	1
819	4
821	57
823	59
828	58
833	6
844	55
845	19
846	9
849	14
851	51
854	54
881	15
892	41
900	22
910	18

R3 Stud Heifers	
No	Lot No
103	61
109	79
124	71
127	68
130	64
150	66
222	67
242	73
260	62
275	74
293	65
322	72
325	76
331	63
333	70
346	69
367	78
433	80
459	77
484	75

R4 Stud Heifers	
No	Lot No
405	97
425	86
445	96
468	82
490	88
500	85
561	84
585	83
595	99
625	87
634	95
1025	100
1032	91
1036	89
1039	90
1056	98
1066	81
1067	94
1077	92
1093	93

Annual Draft	
No	Lot No
530	106
549	112
570	115
574	103
596	113
597	114
603	104
612	102
626	118
637	120
642	116
666	108
671	111
687	117
689	107
701	110
719	119
748	105
756	109
801	101



PROVEN TO PERFORM IN A TOUGH TESTING GROUND



Meadowslea stud cows live in a different world to most Angus Stud cows in NZ, and have naturally developed into a type that thrives in their environment. Moderate framed cows that have deep wide bodies and carry good fat covers are proven to be the most productive in this country. The use of strong NZ bloodlines ensures this suitability for the environment will continue.



Widespread use of imported bulls from different environments, or genetics sourced from grain-fed systems, have no place in the Meadowslea breeding programme.

It is no surprise then that Meadowslea cattle shift and perform for clients in hill country throughout NZ.

PROVEN WHERE IT COUNTS!



Over many years the Mackenzie Basin calf sale has become established as the largest high-quality yarding of Angus and Angus-cross calves in the South Island. Meadowslea clients have made up most of the offering, with up to 80% of the calves consigned being from stations using Meadowslea bulls.

They have earned a great reputation for easy finishing to good weights, with high-yielding carcasses that attract the Angus premium grades. This is endorsed by repeat buyers making up the bulk of the purchases.

In recent years an increased demand for heifer calves to build breeding herds has seen good premiums paid for these fertile, easy-doing Angus females. With current restrictions around saleyard operations the reputation and breeding background of these calves makes them easier to market.

This year we have been working closely with stock firms, our clients, and calf buyers to help facilitate the placement of these calves and wish our clients every success with this endeavour!

PROVEN FERTILITY

Meadowslea have just achieved a record conception rate in the yearling heifers of 98.9%.

In 2018 we had 190 heifer calves born. 2 died over winter and the remaining 188 were all mated with only 2 dries (and 1 freemartin).

Our strong emphasis on rib fat and large scrotal size in our selection programme is driving these industry-leading fertility traits.

Our 2 senior sires, aged 10 and 11, are both trait leaders for short days to calving - the key fertility trait that measures how quickly their daughters get in calf and re-breed each year.

This is a great endorsement of the focus we place on fertility and maternal traits in our breeding programme. Both are still going strong and exhibit the soundness and longevity so important for profitability in hill country.



MEADOWSLEA F540 – Deep, thick, easy-doing sire with exceptional figures for hill country. He ranks in the top 10% of the breed for the important maternal and fertility traits of 'low birth weight', 'short gestation', 'scrotal size' and 'rib' and 'rump fat'. He is also a trait leader for 'milk', 'calving ease' and 'days to calving' figures! He now also ranks in the top 1% of the breed for 'short days to calving' and milk. He has recently been evaluated in the BLNZ Cohort 2 progeny test, where his progeny performed better than his EBV would suggest - outperforming some Angus breed trait leaders for both growth and carcass traits.



TURIHAUA CRUMP E5 – Purchased for \$21,000 at the 2011 Beef Expo and still sound. Deep, thick, traditional NZ hill country Angus type, with over 400 calves analyzed in 16 herds across NZ and Australia. Outstanding progeny are always sought-after. His daughters are proving exceptionally fertile and productive resulting in him now being a trait leader for short days to calving at -9.7 days.