

MEADOWSLEA ANGUS BULL SALE

**ON-LINE and ON-FARM
JUNE 19TH 2020 - 1PM
MT COOK ROAD, FAIRLIE**



Livestreamed on www.meadowslea.co.nz



The South Island hill country where Meadowslea stud cows run

**OFFERING: 76 HILL-BRED
R2-YEAR BULLS**

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



Meadowslea stud cows winter on unimproved 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.

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.



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

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.

HELMSMAN STYLE AUCTION - Friday June 19 2020, 1pm

ONLINE AND ON-FARM

State Highway 8, 5km west of Fairlie

ON-FARM BULL WALK

Saturday 6th June, 11am – 3pm



ONLINE BIDDING OPENS WITH VIDEO RELEASE

Monday 8th June – 7pm

TERMS OF SALE:

Due to Covid-19 the sale will be conducted as a Helmsman-style auction, meaning that all lots are for sale simultaneously. This is to allow participation of those in attendance, as well as those online. The online section will be hosted through our website www.meadowslea.co.nz on the online sale page.

Bulls are available for viewing in the paddock anytime – just call 027 229 9760 to arrange a time.

Registration for those in attendance will be at the on-farm office from 11am on sale day, where a copy of NZSSA conditions of sale will be posted.

Registration for those online will be through the Meadowslea website, where the conditions of sale will also be available.

Buyers will receive a buyer number as they register which will accompany each bid. Buyers registering online will receive a buyer number in their email which will automatically accompany each bid they place.

Bids can be placed online with a computer or smart phone. Those in attendance on-farm can bid either by using their smart phone or by writing on the supplied bidding cards and handing them in to the auctioneers.

All lots can be viewed simultaneously on a screen, alongside their current prices and the buyer number of the bidder who holds that lot. This will be shown on a live big screen on-farm, as well as on the website. Bids will appear instantly on the screen whether they are placed online or on-farm.

Online registration is available now and we encourage everyone to visit our website www.meadowslea.co.nz, to register, and then place practice bids on the demonstration lots on the auction page.

The Online Open Day Video will be released on our website and on the Meadowslea Genetics Facebook page on Monday June 8th at 7pm. This video will include footage of every bull in the catalogue with expert comments from genetic specialists and will be available for viewing right up until the sale.

Online bidding will be open from 7pm Monday 8th June until the conclusion of the sale.

On-farm bidding commences at 1pm on Sale Day June 19th.

Livestream video with interactive viewing will commence at 12.30pm on June 19th. This will feature a walk-through of the bulls with commentary from the vendors and genetic specialists. Requests to review particular bulls can be made through the Live Chat on the web-site or by telephone/text to the vendors or stock agents in attendance. This will continue until the conclusion of the sale.

The sale will run until 2pm on June 19th. From this time the sale will be extended until there has been a clear 2-minute period without any bids on any lots. If a bid is placed on any lot during that 2-minute period then bidding on all lots is extended for a further two minutes.

Final Time will be called clearly by the auctioneers who will use their discretion to ensure all bidders are satisfied. This will be clearly audible through the live-stream commentary on the website.

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

A purchasing rebate of 6% will be paid to all livestock companies and independent livestock agents.



CONTACTS

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
Guy Martin	027 538 3741

Hazlett



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 in which it is run.

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.

Selection criteria is for easy-fleshing, moderate-framed cattle, with plenty of meat and adequate fat cover, that will shift and perform in the South Island hill-country. Sires used are all NZ bred with real emphasis placed on the maternal and fertility traits as well as structural soundness. Over the last 11 years our cows have grazed on our neighbours, Steve and Sue Kerr's Berkley Downs property, on native tussock blocks to an altitude of 2500 feet. Wintering without supplements through adverse conditions has further tested their hardiness and constitution, and clearly shown us the type that suits our country and even more importantly our clients' environment.

At Meadowslea all yearling heifers are mated and in 2018 we had 190 stud heifers born and after losing 2 over the winter we mated all 188 on hand. We had an outstanding conception rate with only 2 empties. We believe it is the strong focus that we place on the maternal and fertility traits that is driving these outstanding results. Furthermore the performance of our young R2yr heifers is leading the progress within the herd, proven by the fact that 40% of the bulls on offer are bred from these outstanding young cattle – either out of the 2yr heifers or bred by yearling bulls.

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 bulls on offer is +1.8, 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 over time they have failed to perform and so have dropped out of the herd. Consequently, bulls with excessive high growth do not feature in this catalogue.

Our proven senior sires, Turihaua Crump, Meadowslea F540, and Meat Machine G914, are all industry trait leaders for either calving ease or short days to calving, and the mixes of these bloodlines within the bulls in this catalogue offer very exciting options for improving profitability in our clients herds.

We retain the right to collect semen off any of the bulls in this catalogue for in-herd use only.

All Meadowslea bulls come with a 3-year guarantee and we stand behind them 100%.

We look forward to seeing you at Meadowslea or welcoming you online on Friday 19th June 2020.

Regards,



David Giddings



EBVS EXPLAINED

Selection Indexes and Accuracy

EBVs

An animal's breeding value is its genetic merit, half of which will be passed on to its progeny. While we will never know the exact breeding value, for performance traits it is possible to make good estimates. These estimates are called Estimated Breeding Values (EBVs).

In the calculation of EBVs, the performance of individual animals within a contemporary group is directly compared to the average of other animals in that group. A contemporary group consists of animals of the same sex and age class within a herd, run under the same management conditions and treated equally. Indirect comparisons are made between animals reared in different contemporary groups, through the use of pedigree links between the groups.

EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or -ive differences between an individual animal's genetics difference and the genetic base to which the animal is compared. For example, a bull with an EBV of +50 kg for 600-Day Weight is estimated to have genetic merit 50 kg above the breed base of 0 kg. Since the breed base is set to an historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic progress within the breed.

The absolute value of any EBV is not critical, but rather the differences in EBVs between animals. Particular animals should be viewed as being "above or below breed average" for a particular trait.

Whilst EBVs provide the best basis for the comparison of the genetic merit of animals reared in different environments and management conditions, they can only be used to compare animals analysed within the same analysis. Consequently, TACE EBVs cannot be validly compared with EBVs for any other breed.

Although EBVs provide an estimate of an animal's genetic merit for a range of production traits, they do not provide information for all of the traits that must be considered during selection of functional animals. In all situations, EBVs should be used in conjunction with visual assessment for other traits of importance (such as structural soundness, temperament, fertility etc). A recommended practice is to firstly select breeding stock based on EBVs and to then select from this group to ensure that the final selections are otherwise acceptable.

EBVs are published for a range of traits covering fertility, calving ease, milking ability, growth, carcase merit and feed efficiency. When using EBVs to assist in selection decisions it is important to achieve a balance between the different groups of traits and to place emphasis on those traits that are important to the particular herd, markets and environment. One of the advantages of having a comprehensive range of EBVs is that it is possible to avoid extremes in particular traits and select for animals with balanced overall performance.

Calving Ease EBVs (%) are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving.

CE % Direct = Direct Calving Ease - The EBV for direct calving ease indicates the influence of the sire on calving ease in purebred females calving at two years of age.

CE % Daughters = Daughters' Calving Ease - The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age.

Gestation Length EBV (days) is an estimate of the time from conception to the birth of the calf and is based on AI and hand mating records. Lower (negative) GL EBVs indicate shorter gestation length and therefore easier calving and increased growth after birth.

Birth Weight EBV (kg) is based on the measured birth weight of progeny, adjusted for dam age. The lower the value, the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

200-Day Growth EBV (kg) is calculated from the weight of progeny taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400-Day Weight EBV (kg) is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600-Day Weight EBV (kg) is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

Mature Cow Weight EBV (kg) is based on the cow weight when the calf is weighed for weaning, adjusted to 5 years of age. This EBV is an estimate of the genetic difference in cow weight at 5 years of age and is an indicator of growth at later ages and potential

TRANSTASMAN ANGUS CATTLE EVALUATION 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)	RBV (%)	IMF (%)	SR
+1.7	+1.9	-4.3	+4.2	+46	+83	+109	+95	+16	+1.9	-4.4	+60	+5.3	+0.0	-0.2	+0.4	+1.8	+114

feed maintenance requirements of the females in the breeding herd. Steer breeders wishing to grow animals out to a larger weight may also use the Mature Cow Weight EBV.

Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV indicates the effect of the daughter's milking ability, inherited from the sire, on the 200-day weights of her calves. For dams, it indicates her milking ability.

Scrotal Size EBV (cm) is calculated from the circumference of the scrotum taken between 300 and 700 days of age and adjusted to 400 days of age. This EBV is an estimate of an animal's genetic merit for scrotal size. There is also a small negative correlation with age of puberty in female progeny and therefore selection for increased scrotal size will result in reduced age at calving of female progeny.

Days to Calving EBV (days) indicates the fertility of the daughters of the sire. It is the time interval between the day when the female is first exposed to a bull in a paddock mating to the day when she subsequently calves. A negative EBV for days to calving indicates a shorter interval from bull-in date to calving and therefore higher fertility.

Carcase Weight EBV (kg) is based on abattoir carcase records and is an indicator of the genetic differences in carcase weight at the standard age of 750 days.

Eye Muscle Area EBV (sq cm) is calculated from measurements from live animal ultrasound scans and from abattoir carcase data, adjusted to a standard 400 kg carcase. This EBV estimates genetic differences in eye muscle area at the 12/13th rib site of a 400 kg dressed carcase. More positive EBVs indicate better muscling on animals. Sires with relatively higher EMA EBVs are expected to produce better-muscled and higher percentage yielding progeny at the same carcase weight than will sires with lower EMA EBVs.

Rib Fat and Rump Fat EBVs (mm) are calculated from measurements of subcutaneous fat depth at the 12/13-rib site and the P8 rump site (from live animal ultrasound scans and from abattoir carcasses) and are adjusted to a standard 400 kg carcase. These EBVs are indicators of the genetic differences in fat distribution on a standard 400 kg carcase. Sires with low, or negative, fat EBVs are expected to produce leaner progeny at any particular carcase weight than will sires with higher EBVs.

Retail Beef Yield EBV (%) indicates genetic differences between animals for retail yield percentage in a standard 400 kg carcase. Sires with larger EBVs are expected to produce progeny with higher yielding carcasses.

Intramuscular Fat EBV (%) is an estimate of the genetic difference in the percentage of intramuscular fat at the 12/13th rib site in a 400 kg carcase. Depending on market targets, larger more positive values are generally more favourable.

SELECTION INDEXES

Index values are reported as EBVs, in units of relative earning capacity (\$'s) for a given market. They reflect both the short-term profit generated by a sire through the sale of his progeny, and the longer-term profit generated by his daughters in a self-replacing cow herd. More information is available on selecting animals using a selection index.

The Index values are derived using BreedObject technology. More information is available from the BreedObject web site.

Self-Replacing Index (\$) - Estimates genetic differences between animals in net profitability per cow joined for a self-replacing commercial herd, targeting the production of grass finished steers. Steers are assumed marketed at 525 kg live weight (280 kg carcase weight and 10 mm fat depth) at 16 months of age.

ACCURACY

Accuracy (%) is based on the amount of performance information available on the animal and its close relatives - particularly the number of progeny analysed. Accuracy is also based on the heritability of the trait and the genetic correlations with other recorded traits. Hence accuracy indicates the "confidence level" of the EBV. The higher the accuracy value the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives. Even though an EBV with a low accuracy may change in the future, it is still the best estimate of an animal's genetic merit for that trait. As more information becomes available, an EBV is just as likely to increase in value, as it is to decrease.

Accuracy values range from 0-99%.

As a rule, animals should be compared on EBVs regardless of accuracy. However, where two animals have similar EBVs the one with higher accuracy could be the safer choice, assuming other factors are equal.

For further information please contact NZ Angus or TACE.



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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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Helping grow the country

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 KAUERE
└ TURIHAUA 240

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.

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.5	-3.0	-6.5	+3.6	+30	+60	+86	+94	+17
88%	77%	96%	98%	97%	97%	97%	96%	95%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+1.5	-9.9	+21	+3.0	+2.2	+1.1	-0.6	+0.0
96%	87%	93%	93%	94%	93%	92%	92%

SELF REPLACING INDEX

+\$86



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

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.

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.6	-3.0	-7.1	+2.3	+34	+77	+91	+80	+29
83%	68%	85%	97%	96%	96%	96%	95%	93%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.8	-8.2	+45	+2.5	+2.2	+2.7	-1.7	+1.5
96%	83%	88%	89%	90%	89%	86%	87%

SELF REPLACING INDEX

+\$126

MEADOWSLEA
ANGUS & SHEEP GENETICS

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SOUTHERN WIDE REAL ESTATE

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 B716 [MEADOWSLEA 159
MEADOWSLEA 72]

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+10.3	+4.3	-5.4	+1.9	+27	+56	+68	+48	+12
74%	55%	66%	96%	94%	94%	94%	91%	85%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-5.9	+24	+4.6	+4.2	+4.5	+0.2	-1.5
93%	70%	81%	84%	85%	84%	79%	81%

SELF REPLACING INDEX **+\$119**

Comments: his 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 D101 [MEADOWSLEA B627
MEADOWSLEA B716]
 TURIHAUA CRUMP E5 (ET) [TURIHAUA CRUMBLE Y167
TURIHAUA Q263]
MEADOWSLEA H126
 MEADOWSLEA F545 [MEADOWSLEA D215
MEADOWSLEA D056]

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.9	+2.2	-5.2	+2.1	+28	+57	+66	+41	+16
67%	45%	53%	92%	89%	89%	90%	84%	69%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-9.5	+20	+6.7	+5.0	+5.5	-0.6	-0.5
89%	52%	75%	77%	78%	78%	72%	73%

SELF REPLACING INDEX **+\$129**

Comments: This son of G914 is out of a top Turihaia 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 % for the breed. Meanwhile his rib and rump fat EBVs are off the scale. His progeny have scanned so well his EMA has jumped from +2 to +6.7 and this has pushed his self-replacing index to \$130 - 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 has some very good sons on offer this year.

MEADOWSLEA
ANGUS & SHEEP GENETICS

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
-2.8	-0.9	-4.5	+5.3	+40	+74	+105	+107	+19
64%	47%	59%	91%	87%	88%	89%	80%	67%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.4	-2.0	+45	+3.7	+1.1	+1.8	+0.0	+0.5
85%	43%	74%	74%	75%	74%	69%	70%

SELF REPLACING INDEX **+\$95**

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 outstanding sons on offer again this year.



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
+5.4	-5.4	-5.7	+3.2	+41	+83	+103	+95	+18
64%	45%	55%	93%	88%	89%	90%	80%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.6	-7.0	+44	+2.6	+0.0	+0.3	-0.6	+0.6
87%	49%	73%	75%	77%	76%	70%	72%

SELF REPLACING INDEX **+\$126**

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 where he is breeding consistently well. 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. He has 7 outstanding sons that are a real feature of this years catalogue and we are retaining another for Stud duties





PW&A

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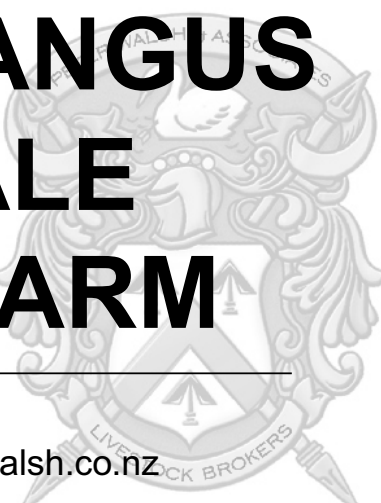
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MEADOWSLEA
ANGUS & SHEEP GENETICS

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	└ B/R NEW DESIGN 036
└ (IMP AUS)	└ 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
-2.6	+4.7	-4.5	+3.8	+40	+74	+89	+60	+11
75%	63%	69%	92%	89%	90%	91%	85%	74%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.0	-4.4	+44	+4.3	-0.6	+0.4	+0.6	+0.6
87%	54%	77%	77%	80%	78%	75%	76%

SELF REPLACING INDEX **+\$123**

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 sons for sale and they are true to type offering a good out-cross.



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	└ SHALOM WAIGROUP 101/01
└ 0816	└ 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
+4.0	-2.9	-4.6	+3.4	+38	+81	+103	+91	+23
58%	45%	53%	79%	74%	75%	77%	72%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.1	-6.8	+52	+5.1	+3.0	+3.0	-1.4	+1.3
76%	53%	65%	64%	65%	66%	61%	60%

SELF REPLACING INDEX **+\$130**

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. He followed L226 mating yearling heifers so only had a small number of progeny born in 2018 with 1 very good son in the sale. We have just weaned plenty of his outstanding calves which will be a feature of next years sale.





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9th May 2020

On the 9th May 2020 I palpated the scrotal contents and prepuce of the bulls listed below. There were no abnormalities found. The scrotal circumferences were measured and recorded, and are listed below.

Glenda Kellahan (B.V.Sc.)



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MEADOWSLEA
ANGUS & SHEEP GENETICS

Reference Sire

TAIMATE LAZARUS L12

Birth Date: 06/08/15

Herd Indent no.: 12865015L12

SCHURRTOP REALITY X723 [SCHURR 77 1346 EXCEL
SCHURRTOP 8019 V141]

MATAURI REALITY 839 [TE MANIA ULONG U41 (IMP AUS)
MATAURI 04456 AB]

SUDELEY 882 [FLORIDALE YEOMAN
SUDELEY 31.02]

TAIMATE 1348 [RIVERLANDS J ACE 149
TAIMATE 400]

MATAURI 06663

TAIMATE 1030

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+10.1	+6.2	-7.6	+2.5	+39	+72	+99	+98	+15
76%	61%	97%	97%	94%	91%	92%	82%	74%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.4	-4.8	+43	+5.2	+2.4	+2.0	-1.1	+2.0
88%	53%	77%	75%	78%	76%	73%	74%

SELF REPLACING INDEX

+\$130

Comments: We used Lazarus in our AI programme and he has bred exceptionally well for us. He is a son of the well known Matauri Reality and his first sons last year at the Taimate bull sale sold up to \$85000. He is very strong in calving ease, scrotal and fats and is a good fit with our breeding objectives. We have retained an outstanding son within the stud and he has 2 very exciting sons in the catalogue.



May 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	RBV	IMF	SR	AP	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$		%
High 1%	+12.3	+10.6	-10.0	+0.2	+63	+111	+150	+145	+27	+4.1	-9.2	+87	+11.3	+3.2	+3.2	+2.6	+4.2	+174	+207	+32
High 5%	+9.9	+8.5	-8.1	+1.5	+57	+103	+137	+129	+23	+3.3	-7.8	+79	+9.2	+2.1	+2.1	+1.9	+3.5	+160	+189	+24
High 10%	+8.5	+7.3	-7.1	+2.2	+55	+98	+130	+120	+22	+3.0	-7.1	+75	+8.2	+1.6	+1.5	+1.5	+3.1	+152	+177	+20
High 15%	+7.5	+6.5	-6.5	+2.6	+53	+95	+126	+115	+20	+2.7	-6.6	+72	+7.6	+1.3	+1.2	+1.3	+2.8	+145	+170	+17
High 20%	+6.6	+5.7	-6.1	+2.9	+52	+93	+123	+111	+20	+2.5	-6.2	+70	+7.1	+1.0	+0.9	+1.1	+2.6	+140	+164	+15
High 25%	+5.8	+5.1	-5.7	+3.2	+51	+91	+120	+108	+19	+2.4	-5.8	+68	+6.8	+0.8	+0.7	+1.0	+2.4	+136	+158	+13
High 30%	+5.0	+4.5	-5.4	+3.4	+50	+89	+118	+105	+18	+2.3	-5.5	+67	+6.4	+0.6	+0.5	+0.9	+2.3	+132	+153	+11
High 35%	+4.3	+3.9	-5.1	+3.6	+49	+88	+115	+102	+18	+2.2	-5.2	+65	+6.1	+0.5	+0.3	+0.7	+2.1	+127	+148	+9
High 40%	+3.5	+3.4	-4.8	+3.9	+48	+86	+113	+100	+17	+2.0	-5.0	+64	+5.8	+0.3	+0.1	+0.6	+2.0	+124	+143	+8
High 45%	+2.8	+2.9	-4.5	+4.1	+47	+85	+111	+97	+16	+1.9	-4.7	+63	+5.5	+0.2	+0.0	+0.5	+1.8	+120	+139	+6
50%	+2.1	+2.3	-4.2	+4.3	+46	+84	+109	+95	+16	+1.8	-4.4	+61	+5.2	+0.0	-0.2	+0.4	+1.7	+116	+134	+5
Low 45%	+1.4	+1.7	-4.0	+4.5	+45	+82	+107	+92	+15	+1.7	-4.2	+60	+4.9	-0.1	-0.4	+0.3	+1.6	+112	+130	+4
Low 40%	+0.7	+1.1	-3.7	+4.7	+44	+81	+105	+90	+15	+1.6	-3.9	+59	+4.7	-0.3	-0.5	+0.2	+1.5	+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	+104	+120	+1
Low 30%	-0.9	-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	+99	+115	-1
Low 25%	-1.8	-0.9	-2.8	+5.3	+41	+75	+98	+82	+13	+1.3	-3.0	+53	+3.7	-0.8	-1.1	-0.2	+1.1	+94	+109	-2
Low 20%	-2.8	-1.7	-2.5	+5.6	+40	+73	+95	+79	+12	+1.2	-2.6	+51	+3.3	-1.0	-1.3	-0.3	+0.9	+87	+104	-4
Low 15%	-4.0	-2.8	-2.0	+5.9	+38	+71	+91	+75	+12	+1.0	-2.2	+48	+2.9	-1.2	-1.6	-0.5	+0.7	+81	+97	-7
Low 10%	-5.6	-4.1	-1.5	+6.3	+36	+67	+86	+70	+11	+0.8	-1.6	+44	+2.3	-1.5	-1.9	-0.7	+0.5	+74	+90	-9
Low 5%	-8.1	-6.0	-0.6	+6.9	+32	+62	+79	+62	+9	+0.5	-0.5	+37	+1.5	-1.9	-2.5	-1.1	+0.1	+66	+81	-13
Low 1%	-13.2	-9.8	+1.3	+8.1	+26	+52	+65	+46	+6	-0.2	+1.6	+26	+0.0	-2.9	-3.6	-1.8	-0.4	+51	+64	-21





LOT 1 - P593

Lot: 1 MEADOWSLEA P593

Birth Date: 17/09/18

ID No: 19134018593

MEADOWSLEA K703
MEADOWSLEA M1016

MEADOWSLEA K807

MEADOWSLEA K904
MEADOWSLEA M406

MEADOWSLEA K945

MEADOWSLEA G914
MEADOWSLEA H126

RED OAK 378
MEADOWSLEA D212

RED OAK 378
MEADOWSLEA B667

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA E391

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.6	-3.4	-5.1	+5.2	+40	+72	+94	+88	+14
48%	30%	36%	71%	65%	66%	71%	64%	39%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-6.3	+36	+1.2	+2.5	+2.7	-1.4	+1.0
70%	33%	54%	54%	54%	56%	49%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: To kick off our 2020 sale we have selected a bull who exemplifies our own bloodlines and breeding programme. P593 is sired by a yearling bull and is out of a 2-year heifer, and as you read through this catalogue you will note 40% of the bulls on offer are bred this way! P593 is by a yearling grandson of the Meat Machine G914. Out of a yearling heifer who was herself sired by a yearling bull K904 who was later sold on to Robin Jamison with Meadowslea retaining semen. Very strong maternal family with grandam breeding lot 12 in the 2019 sale, sold Matt McKenzie for \$14,000. P593 has terrific performance for a heifer's calf finishing up with the 5th-heaviest 600 day out of all bulls weighed. He has great fertility traits with calving ease, short days to calving, good scrotal size and his rib and rump fats are in the top 5% for the breed. He also scanned with the second-highest IMF% of all 190 bulls on hand. Deep thick and easy doing - there is a lot to like about this chap!





LOT 2 - P510

Lot: 2 MEADOWSLEA P510

Birth Date: 30/08/18

ID No: 19134018510

MEADOWSLEA J514

MEADOWSLEA F540
MEADOWSLEA B690

MEADOWSLEA L226

MEADOWSLEA H104

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687

WAITERENUI ALLIANCE J144

WAITERENUI ALLIANCE F084
WAITERENUI TULIP C113

MEADOWSLEA M1066

MEADOWSLEA J549

MEADOWSLEA G871
MEADOWSLEA G926

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.6	-2.6	-5.5	+2.7	+38	+74	+91	+74	+18
48%	32%	39%	73%	66%	67%	71%	64%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-5.0	+37	+0.0	+1.4	+1.9	-1.0	+0.6
69%	33%	55%	55%	56%	57%	51%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$113

Comments: The first of a very impressive line-up of L226 sons that are a real feature of this 2020 catalogue. L226 combines the leading bloodlines at Meadowslea of F540 and Turihaua Crump, and you will notice they feature right throughout the offering. P510 is out of a 2-year heifer sired by Waiterenui J144 - and she was the top pick of the R4-year cows sold in our recent 2020 Female Sale at lot 81. P510 has shown tremendous growth from a low birth weight of 26 kg to record one of the heaviest 600 day weights of all the bulls on hand. Deep and thick with a top back-end, he is strong in all the maternal and fertility traits we value in hill country, with very good calving ease, short days to calving, good scrotal size and those vitally important strong rib and rump fats in the top 10% for the breed. Add in a strong milk figure and a low birth weight and you have a top heifer mating option as well.



LOT 3 - P622



Lot: 3 MEADOWSLEA P622

Birth Date: 24/09/18

ID No: 19134018622

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

TURIROA 14830 (ET)

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

GOLDWYN 017

└ GOLDWYN 05-595 ┐ TE MANIA INFINITY 04 379

MEADOWSLEA L192

└ MEADOWSLEA H146 ┐ TURIAHAU CRUMP E5 (ET)
MEADOWSLEA F536

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.2	-2.3	-4.7	+4.0	+37	+70	+98	+104	+19
49%	36%	43%	73%	67%	68%	72%	65%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-5.2	+40	+1.1	+1.1	+1.6	-0.8	+1.1
70%	37%	57%	57%	58%	59%	53%	51%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$95

Comments: The first of this year's offering of the Turiroa 14830 sons who were such a real feature of last year's catalogue. The dam is a good young cow by Goldwyn 17 who ranks in the top 5% for the breed for short days to calving, and whose strong milk figure of +20 reflects the terrific weaning weights of her progeny. Grandam is a Crump daughter who is also breeding very well, and who produced M504 sold in the 2018 sale to Matt McKenzie for \$13,000 (also the sire of some very good bulls in this catalogue), and another son K722 sold to Peak Hill Station. P622 has moderate birthweight with plenty of growth. He is strong in the fertility traits once again with good scrotal size, short days to calving, and a very good milk figure. He also exhibits those key rib and rump fats in the top 20% for the breed. An upstanding bull with balance and style.

Lot: 4 MEADOWSLEA P557

Birth Date: 12/09/18

ID No: 19134018557

└ MEADOWSLEA G914 ┐ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

MEADOWSLEA M495

└ MEADOWSLEA E350 ┐ MEADOWSLEA C847
MEADOWSLEA C914

MEADOWSLEA F540

└ MEADOWSLEA D227 ┐ MEADOWSLEA D042

MEADOWSLEA M581

└ MEADOWSLEA H211 ┐ KAHARAU 07-558
MEADOWSLEA 220

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.4	-3.8	-4.1	+5.2	+39	+72	+96	+98	+14
49%	33%	38%	71%	65%	66%	71%	64%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-6.1	+40	+4.4	+2.7	+3.3	-0.7	+0.1
69%	38%	55%	54%	55%	57%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$108

Comments: Here is another example of these top young genetics from our own bloodlines that are performing so strongly at Meadowslea. P557 is sired by a yearling bull (a son of the Meat Machine G914), and out of a 2-year heifer by F540. We would expect something deep, thick, and easy doing with this cross! His scanning strongly reflected this with a very good EMA and the top rib fat out of all 190 bulls scanned. He has calving ease with strong growth, good scrotal size and short days to calving. Those important rib and rump fats are in the top 2% for the breed. This is a really thick, deep-bodied bull to keep a close eye on!

Lot: 5 MEADOWSLEA P749

Birth Date: 15/10/18

ID No: 19134018749

└ MEADOWSLEA G914 ┐ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

MEADOWSLEA K703

└ MEADOWSLEA H126 ┐ TURIAHAU CRUMP E5 (ET)
MEADOWSLEA F545

HIGHLANDER OF STERN

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

MEADOWSLEA F637

└ MEADOWSLEA 1123 ┐ GLEN R ABSOLUTE
MEADOWSLEA 814

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.6	-4.4	-2.0	+5.0	+35	+67	+87	+70	+14
52%	39%	51%	74%	69%	70%	73%	68%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.7	-7.9	+34	+3.5	+1.6	+3.1	-0.4	+0.4
73%	43%	59%	59%	60%	61%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$111

Comments: Here is the first of a strong run of K703 sons on offer in 2020. Out of a 10-year-old cow by Highlander of Stern, F637 was sold at lot 120 in our 2020 female sale and is breeding well with 4 previous sale bulls, and the grandam also had great longevity producing 12 in 12. P749 has a handy set of figures suggesting strong fertility for hill-country, with moderate birth and growth, and very good scrotal size in the top 20% for the breed. His days to calving figure of -7.9 is in the top 5% for the breed and his rib and rump are in the top 10%. This is another really deep-bodied, easy-doing bull that will take the eye.





LOT 6 - P558

Lot: 6 MEADOWSLEA P558

Birth Date: 12/09/18

ID No: 19134018558

┌ MEADOWSLEA G914
MEADOWSLEA M495
└ MEADOWSLEA E350

┌ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

┌ MEADOWSLEA C847
MEADOWSLEA C914

┌ MEADOWSLEA F540
MEADOWSLEA M580
└ MEADOWSLEA D101

┌ MEADOWSLEA D227
MEADOWSLEA D042

┌ MEADOWSLEA B627
MEADOWSLEA B716

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.0	-3.4	-4.5	+4.6	+39	+72	+98	+93	+15
50%	35%	40%	72%	67%	68%	72%	66%	47%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-5.4	+39	+3.1	+2.8	+3.4	-0.5	-0.2
71%	40%	56%	56%	57%	58%	52%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$112

Comments: Here is another example of our high performing young genetics coming out on top! Once again by a yearling son of The Meat Machine G914 and out of a 2-year heifer by F540 (almost identically bred to lot 4). This is a stacked pedigree with the maternal grandam being D101, the dam of the G914 Meat Machine bull, she was the top 10-year-old cow sold in our 2019 female sale to Piko Burn Angus for \$5,000. As we would expect P558 is deep and thick with a great spread of figures - very good calving ease with moderate birth, followed by strong growth. Good scrotal and short days to calving coupled with those exceptional rib and rump fats in the top 2% of the breed ensure his daughters will have strong fertility. This is a deep, thick, easy-doing bull that we seriously considered using as a yearling over heifers and now we wish we had!!

Lot: 7 MEADOWSLEA P639

Birth Date: 28/09/18

ID No: 19134018639

┌ MEADOWSLEA J429
MEADOWSLEA L106
└ MEADOWSLEA J430

┌ GOLDWYN 017
MEADOWSLEA G955

┌ MEADOWSLEA G804
MEADOWSLEA G996

┌ MEADOWSLEA F540
MEADOWSLEA K754
└ MEADOWSLEA C1015

┌ MEADOWSLEA D227
MEADOWSLEA D042

┌ MEADOWSLEA A442
MEADOWSLEA 970

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.4	-8.1	-3.2	+6.6	+43	+84	+115	+104	+14
43%	32%	36%	63%	65%	67%	71%	64%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.3	-6.2	+49	+0.6	+0.9	+1.8	-0.5	+0.7
70%	38%	56%	56%	57%	58%	52%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$110

Comments: The first of a very powerful run of sons of L106 who was sold to Peak hill Station in 2017 sale for \$15000 with a share retained at Meadowslea. P639 is out of a F540 cow who weaned him to one of the top 10 weights out of all 400 calves born. He has continued on with that growth to record the second heaviest 600 day of all the bulls on hand. His Grandam C1015 was one of our great old cows who shows up in many top pedigrees. P639 has powerful growth figures while retaining impressive fertility traits with short days to calving and scrotal size both in the top 5% for the breed while his Rib and Rump fats are in the top 20% of the breed, P639 is an exciting package to finish those big steers and maintain fertility in the herd. Deep thick and solid - he is a real prospect!





LOT 8 - P856

Lot: 8 MEADOWSLEA P856

Birth Date: 02/10/18

ID No: 19134018856

┌ TURIHAUA CRUMBLE Y167
└ **TURIHAUA CRUMP E5 (ET)**
┌ TURIHAUA Q263
└ MEADOWSLEA C885
┌ **MEADOWSLEA E456**
└ MEADOWSLEA B628

┌ TURIHAUA GAMBO W29
└ TURIHAUA W275
┌ HINGAIA 121
└ TURIHAUA M264
┌ FARFIELD AVORIO 316
└ MEADOWSLEA 119
┌ MEADOWSLEA 36
└ MEADOWSLEA 267

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.7	-6.0	-3.9	+6.0	+40	+74	+113	+116	+13
57%	48%	57%	75%	70%	71%	74%	70%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-5.9	+41	+3.2	+1.3	+0.8	-0.3	-0.2
73%	53%	63%	62%	63%	64%	61%	59%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$89

Comments: Here is a standout son of Crump himself, out of a very good old cow who was sold for stud in our 2019 female sale to Paul Revell. She has previously produced a stud bull and she weaned P856 to the 4th best weight out of all 400 calves. He has maintained that impressive growth to record the heaviest 600 day weight of all the bulls on hand. He has short days to calving as well as strong rib and rump fats in the top 20% for the breed. A very powerful bull that is sure to take the eye and leave real impact wherever he goes.

Lot: 9 MEADOWSLEA P597

Birth Date: 17/09/18

ID No: 19134018597

┌ MEADOWSLEA J514
└ **MEADOWSLEA L265**
┌ MEADOWSLEA F612
└ MEADOWSLEA F540
└ MEADOWSLEA B690
┌ MEADOWSLEA D215
└ MEADOWSLEA D053
┌ TURIHAUA CRUMP E5 (ET)
└ **MEADOWSLEA H246**
┌ MEADOWSLEA A338
└ MEADOWSLEA 116
└ MEADOWSLEA 170

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.6	-8.0	-1.5	+5.8	+36	+72	+100	+112	+15
50%	38%	82%	73%	66%	67%	71%	65%	49%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-5.4	+37	+3.7	+0.2	+0.3	+0.5	-0.6
70%	40%	56%	55%	56%	58%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$85

Comments: Another top pedigree here being a son of L265, who was our top-priced bull in the 2017 sale, sold to Murchiston Angus for \$20,000. Dam H246 is a top performing Crump cow who has bred a retained stud sire L256 plus 2 other top sons sold to Ben McLauchlan at \$11,000 and Waewaepa Station in the 2019 sale. P597 has shown strong growth and has short days to calving, good scrotal size and positive fats. Solid, deep, and thick and worth a look on pedigree alone!



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 10 MEADOWSLEA P835

Birth Date: 27/09/18

ID No: 19134018835

[WAITERENUI ALLIANCE J144 [WAITERENUI ALLIANCE F084
 MEADOWSLEA M534 [WAITERENUI TULIP C113
 [MEADOWSLEA H107 [MEADOWSLEA F540
 [MEADOWSLEA F529
 [MEADOWSLEA J432 [GOLDWYN 017
 MEADOWSLEA L101 [MEADOWSLEA G1004
 [MEADOWSLEA J678 [KAHARAU 07-558
 [MEADOWSLEA 179

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.1	-7.3	-4.3	+4.7	+41	+83	+103	+84	+16
44%	31%	37%	70%	64%	65%	69%	61%	41%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.0	-5.4	+47	+3.4	+2.3	+2.3	-1.0	+1.6	
69%	34%	52%	52%	53%	55%	48%	45%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$122

Comments: Here is a bull we really liked the look of as a yearling. By a yearling bull who went on to be sold to Ardmore for \$13,000. Dam had a very good son N415 sold in last year's sale to Shayne Mathews, while Grandam has bred a bull used in the stud and sold to Parawa Station. An impressive upstanding type, he also scanned very well with the 4th-best EMA out of 190 bulls and his fats and IMF were also among the top 10 bulls scanned. He has moderate birthweight with good growth and those rib and rump fats are in the top 5% for the breed.

Lot: 11 MEADOWSLEA P503

Birth Date: 27/08/18

ID No: 19134018503

[MEADOWSLEA J514 [MEADOWSLEA F540
 MEADOWSLEA L226 [MEADOWSLEA B690
 [MEADOWSLEA H104 [TURIHAUA CRUMP E5 (ET)
 [MEADOWSLEA F687
 [TANGIHAU KAINO H29 [TE MANIA 09 624
 MEADOWSLEA M456 [TANGIHAU 10 - 85
 [MEADOWSLEA G843 [TE MANIA INFINITY 04 379
 [MEADOWSLEA 898

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.2	-5.2	-4.8	+4.0	+41	+79	+100	+94	+18
50%	35%	51%	73%	67%	68%	71%	65%	45%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.7	-5.0	+43	+1.8	+0.8	+1.3	-1.3	+1.8	
69%	35%	56%	56%	57%	58%	52%	50%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$111

Comments: Here is another of these top L226 sons that are such a feature of this year's sale. Once again out of a high-performing 2-year heifer, who was sold in our 2019 female sale to Wilkins Farming and who had the top IMF figure of her year. The Grandam was a top cow by Infinity who bred a keeper bull L153. P503 has tremendous performance for a heifer's calf - with a birthweight of 28kg he finished up with the 4th-heaviest 600 day of all the bulls on hand. His EBVs reflect this, with moderate birth weight, followed by excellent growth. Strong fertility traits with short days to calving and very good scrotal, with fats in the top 20% for the breed. He scanned with the 4th-best IMF out of 190 bulls. A lot to like about this bull with his depth, thickness and top hindquarter!

Lot: 12 MEADOWSLEA P867

Birth Date: 05/10/18

ID No: 19134018867

[MEADOWSLEA J670 [TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA M486 [MEADOWSLEA E426
 [MEADOWSLEA E274 [MEADOWSLEA C875
 [MEADOWSLEA C845
 [MEADOWSLEA F737 [STERN 0713
 MEADOWSLEA H145 [MEADOWSLEA A330
 [MEADOWSLEA F720 [MEADOWSLEA 70
 [MEADOWSLEA 159

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	-2.4	-4.8	+3.9	+31	+60	+83	+77	+15
46%	32%	34%	72%	66%	67%	71%	64%	46%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.1	-4.9	+28	-0.3	+2.3	+3.3	-0.4	+0.2	
69%	38%	55%	54%	56%	57%	50%	47%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$93

Comments: A son of the yearling M486 and out of a cow going back to Highlander of Stern. P867 has moderate birthweight with calving ease and short days to calving. He measured with the second largest yearling scrotal size of all 190 bulls, indicating very early puberty in his daughters and ranking him in the top 5% for the breed. His other important fertility traits show short days to calving and rib and rump fats in the top 10% for the breed. All this combines to give strong heifer mating figures and means he will produce fertile daughters that can calve as 2-year olds and rebreed early every year. A bigger-framed bull with a great top on him.



Lot: 13 MEADOWSLEA P556

Birth Date: 10/09/18

ID No: 19134018556

└ MATAURI REALITY 839
TAIMATE LAZARUS L12
└ TAIMATE 1348

└ SUDELEY 882
└ TAIMATE 1030

└ MEADOWSLEA D227
MEADOWSLEA F530
└ MEADOWSLEA D126

└ SCHURRTOP REALITY X723
MATAURI 06663

└ MEADOWSLEA 70
MEADOWSLEA 143

└ FLORIDALE YELET
MEADOWSLEA 1123

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.0	-3.0	-6.1	+5.3	+43	+80	+106	+100	+14
54%	42%	83%	75%	70%	70%	73%	66%	55%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.2	-5.6	+47	+3.3	+2.6	+3.4	-1.8	+2.1
71%	42%	58%	58%	59%	60%	54%	52%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$123

Comments: This Lazarus son leads out the used mob and has been the standout bull for the year. His dam F530 is bred the same way as F540 and was a feature of the recent 2020 Female Sale, selling to Helmsdale Angus at \$5300. She also bred lot 3 in the 2017 sale sold to Mt Gerald Station at \$10,000. P556 has truly impressive performance, weaned with the second heaviest weaning weight out of 400 calves - he continued on to record the heaviest 400-day out of all 190 bull calves and then was out mating heifers for 2 cycles, after which he still weighed in with the third-heaviest 600 day weight! His scanning was just as impressive with the 4th biggest EMA, the top rump fat, and ranked in the top 10 bulls for IMF. All this performance is reflected in his EBVs with terrific growth figures. His fertility is also very strong for calving ease and short days to calving, while his scrotal size, rib fat and rump fat are all in the top 2% of breed. Add to all this the highest marbling figure in the catalogue. He is an exciting prospect!

**LOT 14 - P909****Lot: 14 MEADOWSLEA P909**

Birth Date: 01/10/18

ID No: 19134018909

└ MEADOWSLEA D227
MEADOWSLEA F540
└ MEADOWSLEA D042

└ MEADOWSLEA 70
MEADOWSLEA 143

└ FLORIDALE YELET
MEADOWSLEA A300

└ MEADOWSLEA C872
MEADOWSLEA E311
└ MEADOWSLEA C989

└ MEADOWSLEA 43

└ MEADOWSLEA A458
MEADOWSLEA 928

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.6	-6.5	-3.9	+5.5	+40	+79	+99	+95	+18
53%	44%	54%	67%	69%	70%	73%	68%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-5.0	+48	+2.1	+0.4	+0.8	-0.7	+1.2
73%	52%	61%	61%	62%	63%	58%	57%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: Here is a very powerful F540 son that we used to follow his father mating stud cows. Dam E311 was a great old cow going back to Highlander of Stern. The first son she produced as a 2-year old heifer was sold at lot 3 in the 2013 sale to Dovedale at \$13,000, and she has had 3 other good sale bulls and a total of 8 in 8. Her Grandson P539 was also used as a yearling and is lot 18 in this sale. She weaned P909 to the 6th best weaning weight of all 400 stud calves and he continued on with that growth to rank the same for his 400 day. He also scanned very well with the 6th-best EMA out of all 190 bulls and measured with plenty of IMF. A bigger-framed F540 but still with the depth of body and strong hindquarter for which his sire is renowned. This will be an impressive adult bull.

MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 15 - P731

Lot: 15 MEADOWSLEA P731

Birth Date: 08/10/18

ID 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 K763 ┐ MEADOWSLEA E458
└ MEADOWSLEA H328 ┐ TURICHAUA CRUMP E5 (ET)
MEADOWSLEA D082

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.5	-2.2	-4.8	+4.3	+37	+72	+96	+98	+22
48%	33%	39%	73%	67%	68%	72%	65%	47%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-3.4	+40	+3.0	+2.1	+3.0	-0.8	+0.6
71%	35%	56%	56%	57%	58%	52%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$97

Comments: Here is an outstanding son of Turiroa 14830 who we used over heifers. He looks a real prospect! Out of a young cow whose sire H252 was a top yearling bull sold to Kennethmont Station in 2014. Dam K763 produces good calves every year resulting in her achieving a milk EBV in the top 2% for the breed. The grandam is a good Crump cow producing 5 good daughters so far. P731 scanned well for EMA, Fats and IMF and he has good scrotal size and a very strong milk figure. His rib and rump fat figures place him in the top 2% for the breed. This is a top upstanding and well-balanced bull who deserves a close inspection.

Lot: 16 MEADOWSLEA P520

Birth Date: 03/09/18

ID No: 19134018520

└ TURICHAUA CRUMP E5 (ET) ┐ TURICHAUA CRUMBLE Y167
TURICHAUA Q263
MEADOWSLEA L054
└ MEADOWSLEA E420 ┐ FLORIDALE YELET
MEADOWSLEA B652
└ GLANWORTH WAIGROUP 0816 ┐ SHALOM WAIGROUP 101/01
MEADOWSLEA G922 ┐ GLANWORTH WAIGROUP 226 (ET)
└ MEADOWSLEA A330 ┐ MEADOWSLEA 116
MEADOWSLEA 174

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.3	+2.5	-8.3	+3.2	+36	+68	+93	+89	+16
51%	38%	82%	72%	66%	67%	71%	65%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.6	-7.3	+37	+3.3	+2.2	+2.0	+0.6	-0.8
70%	42%	56%	56%	57%	58%	52%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$120

Comments: A tremendous pedigree here - P520 is a 3/4 brother to N166, our top keeper bull in 2019. His dam G922 is our top breeding cow and is also the dam of M429 who was sold to Red Oak stud for \$18,000 in the 2018 sale, and she has bred 2 other top sale bulls as well. His sire was lot 2 in our 2016 sale and sold to Mt Gerald Station for \$14,000. P520 had the heaviest weaning weight in the herd and carried on to have the 3rd-heaviest 400 day. He has good calving ease with short gestation and low birthweight. Very good fertility traits with good scrotal and short days to calving in the top 10% for the breed while his rib and rump fats are in the top 5% for the breed. Tremendous thickness and volume with a terrific coat. A standout bull.



Lot: 17 MEADOWSLEA P654

Birth Date: 28/09/18

ID No: 19134018654

└ 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 F540 └ MEADOWSLEA D227
└ MEADOWSLEA D042

MEADOWSLEA L199

└ MEADOWSLEA C1047 └ PIKO BURN 31-03
└ MEADOWSLEA 151

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.9	+0.7	-5.0	+4.5	+41	+77	+98	+75	+15
52%	42%	47%	73%	68%	69%	71%	66%	52%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-3.9	+45	+4.1	+0.2	+0.7	+0.2	+0.7
71%	41%	58%	58%	59%	60%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$119

Comments: This is the first son of Turihaua Loyalty, who we purchased at the Beef Expo in 2017 after he had performed well in the Bull Evaluation Unit. His dam L199 is a good F540 cow, and the Grandam C1047 was a great old cow in the herd producing 8 in 8 and showing up in many good pedigrees. We selected P654 to use as a yearling over heifers and he has a good spread of figures with strong growth and plenty of muscle. A very solid bull with a square, deep hindquarter and plenty of thickness about him.

Lot: 18 MEADOWSLEA P539

Birth Date: 08/09/18

ID No: 19134018539

└ MEADOWSLEA H119 └ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA F555

MEADOWSLEA K890

└ MEADOWSLEA G828 └ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA E274

└ GLANWORTH WAIGROUP 0816 └ SHALOM WAIGROUP 101/01
└ MEADOWSLEA H299 └ GLANWORTH WAIGROUP 226 (ET)

└ MEADOWSLEA E311 └ MEADOWSLEA C872
└ MEADOWSLEA C989

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.3	-0.1	-5.7	+4.7	+36	+68	+94	+95	+11
51%	36%	83%	73%	67%	68%	66%	62%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-5.8	+38	+0.0	+1.8	+2.0	+0.0	-0.1
72%	40%	56%	57%	58%	59%	53%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$103

Comments: Here is a very powerful bull we used to follow up the stud cow AI programme and he ran with the mob of 80 cows in the second cycle on a tussock block. His sire K890 was sold to Glen R Angus where he is breeding exceptionally well. His dam is also breeding well, having produced 3 other sale bulls, and his grandam has a top son in this sale P909 (lot 14), who we also used as a yearling. Tremendous thickness and hindquarter with good scrotal size, short days to calving and strong fat covers in the top 10% for the breed. Another thick solid bull with a strong coat.

Lot: 19 MEADOWSLEA P673

Birth Date: 30/09/18

ID No: 19134018673

└ MEADOWSLEA J429 └ GOLDWYN 017
└ MEADOWSLEA G955

MEADOWSLEA L106

└ MEADOWSLEA J430 └ MEADOWSLEA G804
└ MEADOWSLEA G996

└ MEADOWSLEA F540 └ MEADOWSLEA D227
└ MEADOWSLEA D042

MEADOWSLEA L209

└ MEADOWSLEA B706 └ MEADOWSLEA 237
└ MEADOWSLEA 135

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.6	-6.0	-2.9	+6.5	+43	+85	+117	+112	+13
48%	32%	37%	71%	63%	65%	64%	60%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-6.5	+51	+1.1	+1.3	+1.9	-0.5	+0.9
67%	37%	53%	54%	55%	56%	50%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$112

Comments: Another very impressive son of L106 who was sold in our 2017 sale to Peak Hill for \$15,000. We retained a share in this bull and he has some outstanding sons in this sale. P673 is out of an F540 cow who has exceptional figures and she proved these by weaning him with the 4th best weaning weight out of 400 calves. His grandam is also a top producer with 10 in 10 and 2 top sale bulls. P673 is strong in the important fertility traits with short days to calving, scrotal size, and rib and rump fats all in the top 20% for the breed. A powerful bull with a strong hind-quarter.



Lot: 20 MEADOWSLEA P917

Birth Date: 23/09/18

ID No: 19134018917

└ MEADOWSLEA J429
MEADOWSLEA L106
└ MEADOWSLEA J430

└ GOLDWYN 017
└ MEADOWSLEA G955

└ TURIHAUA REX E297
MEADOWSLEA K777
└ MEADOWSLEA E350

└ MEADOWSLEA G804
└ MEADOWSLEA G996
└ TURIHAUA TEXAN B141 (ET)
└ TURIHAUA B48

└ MEADOWSLEA C847
└ MEADOWSLEA C914

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.3	-2.5	-2.6	+4.9	+37	+66	+99	+97	+10
48%	33%	48%	71%	64%	66%	69%	63%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.6	-5.3	+36	+1.1	+1.2	+1.4	+0.2	+0.1
67%	36%	55%	54%	56%	57%	51%	49%

Purchaser:**Price: \$**

SELF REPLACING INDEX

+\$97

Comments: We used this L106 son to mate heifers to make use his outcross pedigree, being out of cow by Turihaua Rex. His grandam E350 was the top 10-year-old cow in the 2019 Female Sale, selling to Piko Burn Angus for \$5,000, and she also produced our retained stud sire in 2019 N119. P917 is an impressive bull with good fertility traits - he has good scrotal size, with short days to calving and fats in the top 10% for the breed. A powerful bull worth close inspection.

**LOT 21 - P825****Lot: 21 MEADOWSLEA P825**

Birth Date: 23/09/18

ID No: 19134018825

└ MEADOWSLEA G914
MEADOWSLEA K703
└ MEADOWSLEA H126

└ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA D101

└ MEADOWSLEA F540
MEADOWSLEA K836
└ MEADOWSLEA F801

└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA F545
└ MEADOWSLEA D227
└ MEADOWSLEA D042

└ ACHIEVER A320 OF KENHARDT
└ MEADOWSLEA C1047

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.7	-0.9	-4.7	+3.7	+33	+69	+88	+73	+18
50%	34%	40%	73%	68%	69%	71%	66%	49%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.6	-8.5	+37	+4.6	+3.4	+3.7	-0.7	-0.2
71%	40%	57%	58%	59%	60%	54%	52%

Purchaser:**Price: \$**

SELF REPLACING INDEX

+\$122

Comments: Another impressive K703 son we used as a yearling. A great pedigree here being out of an F540 daughter, and with the grandam F801 being the feature 10-year-old cow in our recent Female Sale - sold to Ballanee Angus in Australia \$5,500. F801 produced our top-selling bull in last year's sale, sold to Umbrella Range Angus for \$22,000. P825 is thick, deep, and square with terrific easy-fleshing. His EBVs are exceptional in the fertility stakes with good calving ease, very good scrotal and short days to calving in the top 2% for the breed, while his rib and rump fats are off the scale. His EMA reflects his muscularity right throughout the carcass. A top pick here with the added bonus of heifer mating.



Lot: 22 MEADOWSLEA P837

Birth Date: 27/09/18

ID No: 19134018837

MEADOWSLEA D227
MEADOWSLEA F540
 MEADOWSLEA D042

MEADOWSLEA 70
 MEADOWSLEA 143

FLORIDALE YELET
 MEADOWSLEA A300

TE MANIA 05 461
MEADOWSLEA D069
 MEADOWSLEA 47

TE MANIA MONEY MAKER 383
 TE MANIA 00 22

TE WHANGA TRAILBLAZER T47
 MEADOWSLEA 835

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.1	-3.5	-4.8	+3.8	+32	+65	+79	+68	+20
56%	44%	53%	75%	70%	71%	73%	69%	63%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-5.1	+36	+2.8	+2.2	+3.0	-1.7	+1.6
74%	51%	62%	61%	61%	62%	58%	56%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$99

Comments: A nice F540 son we used over heifers. Plenty of longevity in this pedigree, with the dam a great old cow who produced 9 in 9, including 3 good sale bulls, while grandam produced 12 in 12 and F540 himself, still going strong at 10 years old! P837 scanned with very good fats and the 3rd best IMF out of all 190 bulls. He has calving ease, moderate birth weight and cow size, and has a terrific milk figure. This is a classic F540 son, with depth, thickness and the square body type we like, who looks to be a very top pick for mating cows or heifers in hill country.

**LOT 23 - P616****Lot: 23 MEADOWSLEA P616**

Birth Date: 23/09/18

ID No: 19134018616

MEADOWSLEA J514
MEADOWSLEA L226
 MEADOWSLEA H104

MEADOWSLEA F540
 MEADOWSLEA B690

TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F687

PIKO BURN CHAR 26-06
MEADOWSLEA H271
 MEADOWSLEA 196

RANGATIRA 850
 PIKO BURN 4-03

KOROMIKO INTENT U3
 MEADOWSLEA 928

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.6	-2.0	-4.3	+3.7	+35	+70	+87	+84	+14
49%	35%	40%	74%	68%	69%	72%	66%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-5.4	+40	+4.8	+0.0	+0.0	+0.3	+0.2
72%	41%	57%	58%	58%	60%	53%	52%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$107

Comments: Here is another impressive son of L226 who we used as a yearling to mate stud heifers, out of a very productive cow family. Dam has produced 5 in 5 so far including 4 other sale bulls and grandam has had 12 in 12. P616 has depth and thickness with calving ease and low birth weight making him an ideal heifer mating option. He scanned with the 4th-best EMA of 190 bulls and you can see the muscle all over him. A free moving bull who will get around the hill country with ease.



MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 24 - P649

Lot: 24 MEADOWSLEA P649

Birth Date: 28/09/18

ID No: 19134018649

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

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.4	+3.8	-4.8	+2.0	+35	+68	+90	+66	+16
53%	44%	50%	73%	68%	69%	72%	67%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-5.2	+37	+1.7	+1.1	+1.0	-0.7	+0.6
71%	43%	59%	59%	60%	60%	55%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$111

Comments: Here is a very good son of Turihaua Loyalty who we used to mate yearling heifers for 2 cycles. Out of a good young moderate-framed Crump cow who has bred 2 other good sale bulls - this should be a very good cross. P649 has impressive heifer mating figures once again with calving ease and a nice low birth weight followed by very good growth. He has short days to calving as well as those important rib and rump fats in the top 20% for the breed, and exhibits the good Crump hind-quarter we expect from his pedigree.



LOT 25 - P525



Lot: 25 MEADOWSLEA P525

Birth Date: 05/09/18

ID No: 19134018525

MEADOWSLEA J514
MEADOWSLEA L226
 MEADOWSLEA H104
 MEADOWSLEA K886
MEADOWSLEA M408
 MEADOWSLEA K922

MEADOWSLEA F540
 MEADOWSLEA B690
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F687
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F574
 MEADOWSLEA H116
 MEADOWSLEA G1066

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.4	-6.9	-4.1	+5.0	+43	+87	+108	+90	+17
49%	33%	37%	73%	66%	67%	66%	62%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.7	-7.2	+48	+4.7	+1.0	+1.0	-0.4	+0.8
69%	34%	55%	55%	57%	58%	52%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$129

Comments: To lead out this pen we have this top son of L226. P525 was our pick of all the 2018 born yearlings and we used him to mate stud cows. He has a very strong pedigree of our leading bloodlines with both F540 and Turihaua Crump featuring twice - on both the top and bottom lines. Once again he proves our own young genetics are leading the way, being out of a 2-year heifer, who was herself by a yearling bull and out of a 2-year heifer! P525 has impressive raw data, scanning with the second-largest EMA and fourth-best IMF out of all 190 bulls. He also measured with the 3rd biggest scrotal size and the 3rd-best rib fat of all 190 bulls. His EBVs show terrific growth for his moderate frame and he is very strong in the fertility traits with scrotal size, short days to calving and rib and rump fats all in the top 20% for the breed. P525 is deep, thick, and square with a terrific hind-quarter. He was used to follow his father mating cows in the second cycle and has bounced back from this very well. A top prospect!

**LOT 26 - P857****Lot: 26 MEADOWSLEA P857**

Birth Date: 03/10/18

ID No: 19134018857

MEADOWSLEA D227
MEADOWSLEA F540
 MEADOWSLEA D042
 ACHIEVER A320 OF KEN-
 HARDT
MEADOWSLEA G831
 MEADOWSLEA 198

MEADOWSLEA 70
 MEADOWSLEA 143
 FLORIDALE YELET
 MEADOWSLEA A300
 STERN EXACT 185 (ET)
 X733 OF KENHARDT
 MEADOWSLEA 2
 MEADOWSLEA 122

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.2	-7.2	-4.8	+2.7	+30	+66	+85	+84	+22
55%	45%	52%	75%	70%	71%	72%	69%	61%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-7.0	+40	+2.3	+2.0	+2.0	-1.1	+0.5
72%	52%	61%	61%	62%	63%	58%	57%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$97

Comments: Here is an impressive bull by F540 himself who we also used as a yearling. Out of a good cow by Achiever of Kenhardt who has bred 7 in 7 including a very good son sold to Shayne Mathews, while grandam has produced 11 in 11. P857 has calving ease with moderate birth and growth and the exceptional fertility traits we expect from F540, with milk, short days to calving, and both rib and rump fat figures all in the top 10% for the breed. He is another classic F540 type- deep, thick and square with a top hind-quarter. If you would like to try a F540 son with the option of mating heifers have a close look here.



MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 27 - P674

Lot: 27 MEADOWSLEA P674

Birth Date: 30/09/18

ID 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
┌ **MEADOWSLEA K700** ┐ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ MEADOWSLEA H150 ┘ BRAVEHEART OF STERN
MEADOWSLEA 45

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.2	+0.6	-4.7	+3.7	+37	+73	+98	+87	+18
49%	35%	41%	73%	68%	69%	72%	66%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-3.3	+42	+6.1	+2.0	+2.1	+1.0	-0.4
72%	37%	57%	58%	58%	59%	53%	51%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$120

Comments: Another exciting prospect in this Turiroa 14830 son we used to mate heifers. P674 is a full brother to our equal-top-price bull in last year's sale - N141- who was sold to Waimara Angus for \$22,000. He is bred to be super-thick being double-bred to Braveheart of Stern, and out of a top-performing cow by the Meat Machine G914. As we would expect with this cross he scanned exceptionally well for EMA which is reflected in his EBV at +6.1. His EBVs also show he has great calving ease with a low birth weight followed by very solid growth. He is also strong in the fertility traits, with scrotal size and rib and rump fats in the top 10% for the breed. If you want to put some more thickness and easy doing traits into your herd then check out this chap!

Lot: 28 MEADOWSLEA P868

Birth Date: 05/10/18

ID No: 19134018868

┌ MEADOWSLEA D227 ┐ MEADOWSLEA 70
MEADOWSLEA F540 ┘ MEADOWSLEA 143
└ MEADOWSLEA D042 ┘ FLORIDALE YELET
MEADOWSLEA A300
┌ TURIAHAU CRUMP E5 (ET) ┐ TURIAHAU CRUMBLE Y167
MEADOWSLEA J501 ┘ TURIAHAU Q263
└ MEADOWSLEA F731 ┘ KAHARAU 07-558
MEADOWSLEA 95

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.0	-6.2	-5.6	+3.9	+36	+72	+92	+93	+20
55%	45%	54%	74%	69%	70%	73%	69%	60%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.1	-7.5	+39	+2.0	+2.1	+2.2	-1.6	+0.9
72%	52%	61%	61%	62%	62%	58%	57%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$100

Comments: Here is another son of F540 himself who was also used as a yearling to mate heifers. He is out of a Crump cow and this cross of bloodlines is the best breeding line at Meadowslea. These Crump daughters are exceptional and J501 is breeding well including a top son sold in last year's sale at lot 3 to Mt Cook Station for \$13,000, and the grandam is also performing well producing 8 in 8. P868 is strong in those fertility and maternal traits once again with terrific milk figures, while his short days to calving and rib and rump fats are in the top 5% for the breed. Another deep, barrelled, thick F540 son with a top back-end.





LOT 29 - P915

Lot: 29 MEADOWSLEA P915

Birth Date: 20/09/18

ID No: 19134018915

MEADOWSLEA G914

MEADOWSLEA L252

MEADOWSLEA G1035

MEADOWSLEA H119

MEADOWSLEA K867

MEADOWSLEA G1076

GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

MEADOWSLEA C804
MEADOWSLEA C1024

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F555

MEADOWSLEA C804
MEADOWSLEA D214

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.0	-2.6	-5.4	+4.8	+37	+71	+102	+106	+16
47%	31%	44%	71%	64%	66%	69%	64%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-6.1	+38	+3.1	+2.2	+2.7	-0.3	-0.3
67%	38%	55%	55%	56%	57%	51%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: Here is a powerful bull we used to mate yearling heifers, who is stacked with plenty of maternal and fertility traits. His sire L252 is a son of the Meat Machine bull who was sold to Reece Whitelock where he has done very well, and his dam goes back to Turihaua Crump. P915 has calving ease with moderate birthweight followed by very good growth. He has very short days to calving while those important scrotal and fat figures are in the top 10% for the breed. He is a great option to mate heifers or cows and pass on all the fertility traits to ensure his daughters will reach puberty early and be very suitable to mate as yearlings.

Lot: 30 MEADOWSLEA P532

Birth Date: 07/09/18

ID 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
+6.6	+2.7	-7.1	+2.6	+31	+69	+91	+75	+13
49%	33%	82%	72%	64%	65%	68%	62%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-4.5	+39	+3.2	+0.6	+1.6	-0.3	+1.0
69%	37%	53%	53%	54%	56%	49%	44%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$121

Comments: Another exciting prospect we used as a yearling to mate yearling heifers in the second cycle and follow up the \$32,000 Woodbank bull. His sire is an F540 grandson who was sold in the 2017 sale to Baker Farms for \$13,500. We always rated L202 highly and retained semen. P532's dam E310 was an exceptional cow we sold in our 2019 female sale who had calving ease and low birthweight in the top 2% for the breed, and the biggest EMA in the herd, and this is her 4th good sale bull. P532 has superb figures for heifer mating with calving ease, low birth weight and short gestation all in the top 20% for breed. He showed terrific growth from a low birth weight and has strong scrotal and fats. An Impressive bull!



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 31 MEADOWSLEA P703

Birth Date: 04/10/18

ID No: 19134018703

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
 MEADOWSLEA D101
 MEADOWSLEA J457
MEADOWSLEA L122
 MEADOWSLEA J496

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)
 MEADOWSLEA B627
 MEADOWSLEA B716
 MATAURI REALITY 839
 MEADOWSLEA 47
 MEADOWSLEA F540
 MEADOWSLEA 1129

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+8.7	+2.8	-5.7	+2.6	+29	+61	+73	+65	+14
51%	37%	44%	73%	68%	69%	70%	66%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-5.1	+30	+4.7	+2.6	+2.5	-0.1	-0.2
71%	44%	58%	59%	59%	60%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$114

Comments: A Meat Machine G914 son we used to mate yearling heifers, he is out of a good young cow who goes back to F540 and also Reality. P703 has super calving ease with short gestation and low birthweight while his rib and rump fat figures are in the top 2% for the breed. He is thick and deep with that top hindquarter we always expect from his sire. A top pick here with the option for easy calving heifers in hill country.

Lot: 32 MEADOWSLEA P699

Birth Date: 04/10/18

ID No: 19134018699

MEADOWSLEA J514
MEADOWSLEA L226
 MEADOWSLEA H104
 MEADOWSLEA E346
MEADOWSLEA G931
 MEADOWSLEA E453

MEADOWSLEA F540
 MEADOWSLEA B690
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F687
 PIKO BURN CHAR 26-06
 MEADOWSLEA A300
 MEADOWSLEA C804
 MEADOWSLEA B698

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.2	-5.5	-4.2	+4.1	+37	+73	+85	+71	+18
50%	35%	38%	74%	69%	70%	73%	67%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-4.9	+39	+4.5	+0.1	+0.3	+0.6	+0.2
72%	41%	58%	58%	59%	60%	54%	52%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$110

Comments: Here is another of these impressive L226 sons who we used to mate yearling heifers. Dam has bred 7 in 7 including 2 other good sale bulls and grandam also produced 7 in 7, so good longevity in this pedigree. P699 has moderate birth weight followed by good growth and scrotal figures with plenty of EMA. He offers the options of both heifer and cow mating and exhibits the thick and deep body type we require in hill country.

Lot: 33 MEADOWSLEA P617

Birth Date: 23/09/18

ID No: 19134018617

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

GLANWORTH WAIGROUP 0816
 MEADOWSLEA D101
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F545
 RANGATIRA 850
 PIKO BURN 4-03
 PIKO BURN 31-03
 MEADOWSLEA 68

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.0	+5.3	-4.7	+1.8	+26	+54	+68	+50	+16
50%	34%	39%	74%	69%	70%	73%	67%	51%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-5.6	+23	+6.8	+2.4	+2.6	+1.0	-0.8
72%	42%	58%	58%	59%	60%	54%	52%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$115

Comments: We selected this K703 son to mate heifers with his exceptional set of data making him a perfect fit for purpose. He has calving ease in the top 20% for the breed and a super low birth weight. His scrotal size, rib fat and rump fats are in the top 10% for the breed and he has short days to calving. All these traits combine to give him super fertility, add in a top EMA and he was a first choice for us to ensure trouble-free heifer mating. A medium-framed square-bodied bull with a strong hind-quarter.



Lot: 34 MEADOWSLEA P523

Birth Date: 05/09/18

ID No: 19134018523

└ KAYJAY FREEDOM I36
MEADOWSLEA M525
└ MEADOWSLEA 147

└ WAITERENUI ALLIANCE J144
MEADOWSLEA M662
└ MEADOWSLEA J639

└ ATAHUA FREEDOM 609-10
KAYJAY SHIAN 216

└ TE WHANGA TRAILBLAZER T47
MEADOWSLEA 338

└ WAITERENUI ALLIANCE F084
WAITERENUI TULIP C113

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA 240

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.3	-4.3	-4.8	+4.0	+33	+63	+81	+69	+14
46%	31%	39%	70%	64%	65%	69%	63%	41%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-2.5	+32	+5.0	+2.3	+2.0	+0.2	+0.4
68%	32%	53%	52%	53%	55%	48%	44%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$96

Comments: To lead off this pen of compact types, we have another bull carrying these exciting new-generation yearling mating genetics. P523 is sired by the yearling M525 who went on to be sold for \$15,000 in our 2017 sale to Dovedale, and out of a 2-year heifer going back to Crump. He has calving ease with moderate birthweight and adequate growth for his medium frame. He has good fertility traits and measured with the 3rd-best scrotal out of all 190 bulls, and his rib and rump fats are in the top 5% for the breed. His muscle scanning was also exceptional with him recording the 3rd best EMA of all 190 bulls (when adjusted for his weight he measured the best in the herd). A lot to like here with his depth and thickness and the heifer mating option as well.

Lot: 35 MEADOWSLEA P852

Birth Date: 01/10/18

ID No: 19134018852

└ MEADOWSLEA J670
MEADOWSLEA M486
└ MEADOWSLEA E274

└ MEADOWSLEA E288
MEADOWSLEA G829
└ MEADOWSLEA E388

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA E426

└ MEADOWSLEA C875
MEADOWSLEA C845

└ 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
-1.2	-2.4	-4.1	+3.8	+26	+51	+63	+47	+13
47%	32%	35%	72%	66%	68%	71%	65%	47%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.3	-3.7	+20	+4.0	+0.4	+0.6	+1.1	-0.5
70%	38%	56%	55%	56%	58%	51%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$81

Comments: A son of the yearling M486 out of a cow who has produced 6 in 6 including 3 previous sale bulls. P852 has a handy set of data for heifer mating with low birth weight in a nice moderate frame. He scanned well for EMA with good rib and rump fat and a good IMF% scan as well. Another nice, compact, deep-bodied square type.

Lot: 36 MEADOWSLEA P528

Birth Date: 05/09/18

ID No: 19134018528

└ GOLDWYN 017
MEADOWSLEA K018
└ MEADOWSLEA G1010

└ TE MANIA INFINITY 04 379
MEADOWSLEA G819
└ MEADOWSLEA 188

└ TE MANIA INFINITY 04 379
GOLDWYN 05-595

└ STERN 0713
MEADOWSLEA C810

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

└ MEADOWSLEA 101
MEADOWSLEA 140

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.2	+1.0	-8.2	+1.7	+27	+60	+74	+65	+13
55%	43%	84%	75%	69%	70%	73%	68%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.0	-6.3	+32	+0.2	+2.4	+4.6	-2.5	+1.8
73%	44%	60%	59%	61%	62%	56%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: Another moderate-framed bull - a son of K018 who was sold at lot 1 in the 2018 sale to Matt McKenzie, and who we continue to use in the AI programme. Dam G819 is a really top cow by Infinity who is breeding exceptionally well with a top son at lot 8 in the 2017 sale, sold to Corey Roulston \$10,500. P528 is double-bred to Te Mania Infinity and an outcross to our Crump and F540 bloodlines. He is strong in most fertility traits with good calving ease, while his short gestation and low birth weight rank him in the top 5% for the breed. His days to calving is very short and his rib and rump fats rank him in the top 2% for the breed, plus he has plenty of IMF as well. A lot to like about this chap with his strong hind-quarter and a great heifer option here as well.



Lot: 37 MEADOWSLEA P803

Birth Date: 03/09/18

ID No: 19134018803

└ KAYJAY FREEDOM I36

MEADOWSLEA M565

└ MEADOWSLEA H102

└ MEADOWSLEA K703

MEADOWSLEA M418

└ MEADOWSLEA K804

└ ATAHUA FREEDOM 609-10
└ KAYJAY SHIAN 216└ MEADOWSLEA F540
└ MEADOWSLEA F677└ MEADOWSLEA G914
└ MEADOWSLEA H126└ MEADOWSLEA F540
└ MEADOWSLEA A333

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.1	-2.2	-5.4	+2.9	+29	+55	+65	+56	+16
45%	31%	34%	70%	65%	66%	70%	64%	41%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.9	-7.5	+25	+4.0	+2.9	+4.1	-0.7	+0.4
69%	33%	54%	54%	55%	57%	50%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$105

Comments: Another of these great young next generation pedigrees - being sired by a yearling bull M565 who went on to be sold to Overtons in the 2018 sale for \$9,500. Out of a 2-year heifer by K703 with the grandam by F540. P803 has strong fertility traits in his pedigree and this is reflected in his EBVs which show super heifer mating figures with very good calving ease, super low birthweight, and very short days to calving. He scanned very well for muscle and fats with the 2nd-best rib fat of all 190 bulls scanned and he measured with a good IMF% as well.

Lot: 38 MEADOWSLEA P911

Birth Date: 01/10/18

ID No: 19134018911

└ MEADOWSLEA J670

MEADOWSLEA M486

└ MEADOWSLEA E274

└ MEADOWSLEA F540

MEADOWSLEA K030

└ MEADOWSLEA 231

└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA E426└ MEADOWSLEA C875
└ MEADOWSLEA C845└ MEADOWSLEA D227
└ MEADOWSLEA D042└ MEADOWSLEA 182
└ MEADOWSLEA 52

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.5	-7.7	-4.5	+4.4	+32	+63	+78	+52	+18
42%	32%	37%	62%	65%	67%	70%	63%	47%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-5.1	+28	+2.2	+1.9	+2.8	-1.1	+0.8
70%	39%	55%	55%	56%	58%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$89

Comments: Another son of the yearling M486, this time out of an F540 daughter who has produced a top yearling son sold for stud to Harvey Hutchison. Grandam also breeding well with 12 in 12 including a son to Rocky Point for \$13,000. P911 has a nice moderate birthweight with a compact frame. He has good scrotal size and short days to calving with exceptionally strong rib and rump fats giving him the easy doing attributes with the strong fertility traits we require in the hill-country. He has a great top and balance about him with a bit more frame.

Lot: 39 MEADOWSLEA P517

Birth Date: 02/09/18

ID No: 19134018517

└ MEADOWSLEA K018

MEADOWSLEA M420

└ MEADOWSLEA K932

└ MEADOWSLEA F540

MEADOWSLEA M482

└ MEADOWSLEA D248

└ GOLDWYN 017
└ MEADOWSLEA G1010└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA F555└ MEADOWSLEA D227
└ MEADOWSLEA D042└ FLORIDALE YELET
└ MEADOWSLEA 185

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.5	-4.3	-3.9	+5.2	+35	+70	+93	+106	+18
50%	36%	51%	71%	66%	66%	70%	64%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-6.6	+40	+3.7	+0.5	+0.5	+0.5	+0.3
69%	37%	55%	54%	55%	57%	51%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$98

Comments: Another impressive 2-year heifer's calf, sired by a very good yearling bull who went on to be sold to Westfield Angus for \$16,000. P517 has good fertility traits with short days to calving, good scrotal size and those important positive fats, all in nice a moderate frame.



Carrfields

Livestock

WE HAVE YOUR STUD STOCK NEEDS COVERED



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MEADOWSLEA
ANGUS & SHEEP GENETICS

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

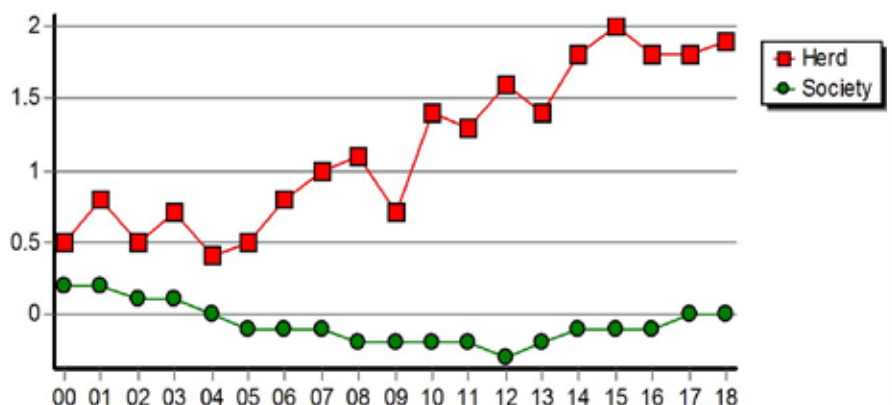
The development of the Meadowslea hill - country type has been the result of 25 years of selecting animals that perform the best in our hash hill country environment. Cows that can winter easily on the hill without supplements, stay in good order, calve easily and get back in calf early every year for 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 TransTasman Angus Cattle Evaluation system.

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)

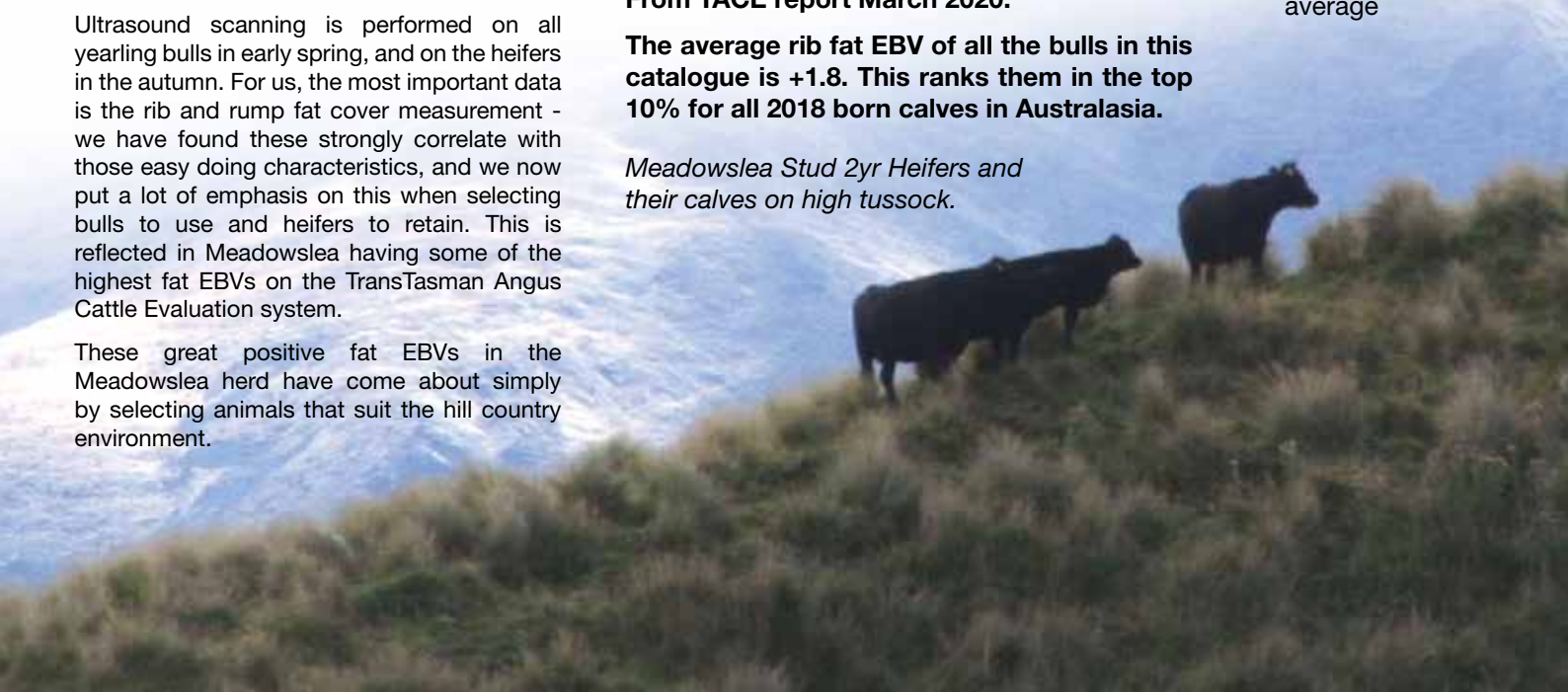


Graph showing improvement in fat EBVs at Meadowslea while running the herd on hill country, compared with Australasian average. From TACE report March 2020.

■ Meadowslea herd
● Australasian herd average

The average rib fat EBV of all the bulls in this catalogue is +1.8. This ranks them in the top 10% for all 2018 born calves in Australasia.

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





A Brand New initiative for our original Brand Mark

Meadowslea is constantly looking for new initiatives to improve our client's performance and profitability. With the recent expansion of the Meadowslea herd we are now selling around 150 bulls a year into beef herds, with over 10,000 Meadowslea-sired calves being born annually.

The majority of these calves are born in hill country, many in the spectacular areas of New Zealand. Most clients use sustainable grass-fed systems which are increasingly attractive to markets both locally and in the rest of the world.

Now is the right time to identify our genetics and

record how they are performing in the commercial environment and the market place.

We plan to share our original MEADOWSLEA brand-marked ear tags with our clients. Our Brand-mark was first registered with the Angus Association in 1985. This original double-diamond brand was designed using the M and W from the stud name Meadowslea.

We see these brand-marked ear tags as the first step in the identification of progeny. They will allow both our clients and ourselves to identify our genetics and then trace their performance, both within herds and into the market place.

A great opportunity for our clients

Meadowslea is offering to supply brand-marked tags, printed with the client's property name, free of charge, to all those wanting to join this initiative.

Clients using bulls from different studs could mate the Meadowslea bulls with different age groups or mobs of cows, and could then tag the progeny separately. This will not only give a performance benchmark and key information for themselves, but it will also enable feedback to us as breeders. These animals can be identified, assessed and marketed, as Meadowslea progeny throughout their lives.

DNA samples are available from all Meadowslea bulls sold in recent years, so the options for sire verification and traceability are easily achievable.

Further down the track there is real potential for all involved to benefit in many different ways. Whether it be sale-yard recognition at next year's weaner fairs,

feedback on how your steers performed in a finishing operation, through to specialist market supply to top-end discerning customers. There are a number of exciting proposals in the pipeline.

The tags will be available from ALLFLEX, and a representative will be on hand at the bull sale to show samples and discuss your individual tag requirements including linkage to your NAIT EID Tags.

This is a great opportunity for Meadowslea clients to be part of a paddock to pan story that leverages off our sustainable easy doing genetics that perform and thrive in some of the most spectacular country in the world. Bred in the harshest of environments without supplements or nutrient leeching fertilizers this beef has a taste of its own

This is Your story waiting to be told.





Meadowslea Stud cows and calves come off the hill for weaning



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



Lot: 40 MEADOWSLEA P781

Birth Date: 10/10/18

ID No: 19134018781

└ MATAURI REALITY 839
TAIMATE LAZARUS L12
└ TAIMATE 1348

└ SUDELEY 882
└ TAIMATE 1030

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA H126
└ MEADOWSLEA F545

└ SCHURRTOP REALITY X723
MATAURI 06663

└ TURIHAUA CRUMBLE Y167
TURIHAUA Q263

└ MEADOWSLEA D215
└ MEADOWSLEA D056

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.1	+2.8	-6.4	+2.0	+32	+62	+74	+60	+15
53%	43%	59%	75%	70%	70%	73%	67%	55%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-7.7	+29	+6.8	+2.6	+2.4	-0.6	+1.3
72%	42%	59%	59%	60%	60%	55%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$127

Comments: Here is a very exciting prospect to lead off this pen. A son of Taimate Lazarus out of a very top Crump cow who is the dam of our stud sire bull K703. Grandam is also breeding well producing 8 in 8, including a good sale bull to Robin Jamison and great-grandam D056 was the top price 10-year-old cow in our first female sale in 2017, sold to Linnburn Station for \$5000. P781 has exceptional fertility and maternal traits with terrific calving ease, short gestation and low birthweight. His scrotal size, short days to calving and rib and rump fats are all in the top 5% for the breed. This bull ticks a lot of boxes and will breed exceptionally fertile, easy-doing daughters with plenty of muscle - ideal for the hill country. Have a close look here!

Lot: 41 MEADOWSLEA P521

Birth Date: 05/09/18

ID No: 19134018521

└ RANGATIRA 13-38
MEADOWSLEA M429
└ MEADOWSLEA G922

└ KAYJAY FREEDOM I36
MEADOWSLEA M542
└ MEADOWSLEA H205

└ MT MABLE THOR 660
KAHARAU 10-9112

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA A330

└ ATAHUA FREEDOM 609-10
KAYJAY SHIAN 216

└ MEADOWSLEA F566
└ MEADOWSLEA F543

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.9	+0.6	-5.8	+5.4	+40	+75	+101	+85	+15
48%	32%	48%	72%	66%	67%	71%	65%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-4.3	+44	+8.7	+3.1	+3.5	+0.5	-0.6
69%	32%	55%	54%	56%	57%	50%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$125

Comments: Another very exciting prospect from the latest generation genetics. Sired by the yearling M429 (the son of the \$100,000 Rangatira bull) who was later sold for our top price of \$18,000 to Red Oak Stud in our 2017 sale. Once again out of one of these exceptionally productive 2-year heifers, this time going back to Braveheart. P521 scanned exceptionally well with the biggest EMA ever recorded at Meadowslea and this is strongly reflected in his EBV for EMA at +8.7. His fertility traits are also very strong with scrotal size in the top 10% for the breed and fats in the top 2%. This chap is worth close inspection with terrific muscle expression along the loin.

Lot: 42 MEADOWSLEA P804

Birth Date: 05/09/18

ID No: 19134018804

└ MEADOWSLEA K018
MEADOWSLEA M420
└ MEADOWSLEA K932

└ MEADOWSLEA G914
MEADOWSLEA M1080
└ MEADOWSLEA G850

└ GOLDWYN 017
MEADOWSLEA G1010

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F555

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

└ MEADOWSLEA E303
└ MEADOWSLEA E362

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.1	+0.9	-5.5	+2.8	+29	+57	+73	+62	+14
46%	32%	37%	70%	65%	66%	70%	64%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-5.2	+25	+2.5	+1.6	+1.6	-0.1	+0.5
69%	35%	54%	54%	55%	57%	50%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$101

Comments: Another bull bred with the latest generation Meadowslea genetics. Sired by a yearling M420 who went on to be sold to Westfield Angus at \$16,000 in the 2018 sale, and out of another of these productive 2-year heifers. P804 has really good heifer mating figures with good calving ease and low birth weight. His days to calving figure is short and he scanned with good muscle, fats and marbling.



Lot: 43 MEADOWSLEA P632

Birth Date: 25/09/18

ID No: 19134018632

┌ TURIHAUA CRUMP E5 (ET) ┌ TURIHAUA CRUMBLE Y167
└ MEADOWSLEA L054 └ TURIHAUA Q263

┌ MEADOWSLEA E420 ┌ FLORIDALE YELET
└ MEADOWSLEA B652

┌ ACHIEVER A320 OF KEN-
└ HARDT ┌ STERN EXACT 185 (ET)
└ MEADOWSLEA F756 └ X733 OF KENHARDT

┌ MEADOWSLEA A398 ┌ MEADOWSLEA 104
└ MEADOWSLEA 162

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-8.0	-8.7	+3.6	+4.4	+31	+60	+75	+78	+16
45%	36%	82%	63%	64%	66%	70%	63%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-6.0	+31	+4.5	+1.0	+0.3	+0.6	-0.7
69%	42%	55%	55%	56%	58%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$70

Comments: A son of L054 - a Crump son who was sold at lot 2 in our 2017 sale to Mt Gerald Station for \$14000. His dam F756 is a great old cow who we sold in this year's Female Sale at lot 109, and who has previously bred 2 good sale bulls. P632 has moderate birth weight with good scrotal size and short days to calving. He scanned with good EMA and strong rib and rump fats which show up in his easy fleshing.

Lot: 44 MEADOWSLEA P871

Birth Date: 06/10/18

ID No: 19134018871

┌ MEADOWSLEA D227 ┌ MEADOWSLEA 70
└ MEADOWSLEA F540 └ MEADOWSLEA 143

┌ MEADOWSLEA D042 ┌ FLORIDALE YELET
└ MEADOWSLEA A300

┌ MEADOWSLEA H142 ┌ MEADOWSLEA F566
└ MEADOWSLEA K810 └ MEADOWSLEA F674

┌ MEADOWSLEA H190 ┌ MEADOWSLEA F566
└ MEADOWSLEA F783

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.0	-1.9	-5.2	+4.2	+36	+75	+100	+86	+22
54%	42%	49%	74%	69%	70%	73%	69%	58%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-4.9	+43	+2.2	+1.3	+1.5	-0.2	+0.4
72%	50%	60%	60%	61%	62%	57%	55%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$112

Comments: Here is a bigger framed bull with a good pedigree we looked very hard at using as a yearling. P871 is a son of F540 himself and is double-bred to a very good homebred bull D215 who shows up in many of our good pedigrees. The grandam is a top breeder who produced a stud bull sold to Turihaua Angus and a top son in last year's sale sold to Hand Farming. P871 has the very good spread of data we expect from F540 with fertility and maternal traits to burn. He has calving ease and moderate birth weight, very good scrotal size, and short days to calving. His milk EBV is in the top 10% for the breed as are those important rib and rump fats. Have a close look here!

Lot: 45 MEADOWSLEA P817

Birth Date: 19/09/18

ID No: 19134018817

┌ TURIHAUA CRUMBLE Y167 ┌ TURIHAUA GAMBO W29
└ TURIHAUA CRUMP E5 (ET) └ TURIHAUA W275

┌ TURIHAUA Q263 ┌ HINGAIA 121
└ MEADOWSLEA 159 └ TURIHAUA M264

┌ MEADOWSLEA F570 ┌ TE MANIA UNLIMITED U3271 (IMP AUS)
└ MEADOWSLEA 267 └ MEADOWSLEA 410

┌ MEADOWSLEA 144
└ MEADOWSLEA 174

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.8	-2.1	-5.6	+3.2	+25	+54	+77	+75	+16
57%	49%	66%	75%	70%	71%	73%	69%	63%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-7.0	+21	+1.7	+1.9	+1.5	-0.3	-0.2
72%	55%	63%	63%	64%	64%	62%	60%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$83

Comments: Here is a bigger-framed son of old Crump himself, out of a good old cow we sold at lot 115 in our 2020 female sale. She has produced 8 in 8 and the grandam produced 7 in 7 so plenty of longevity here! P817 has calving ease with moderate birthweight and very strong fertility traits, with short days to calving and those strong rib and rump fats so essential in hill-country.



Lot: 46 MEADOWSLEA P809

Birth Date: 11/09/18

ID No: 19134018809

└ MEADOWSLEA J406
MEADOWSLEA L202

└ MEADOWSLEA J428

└ MEADOWSLEA 159
MEADOWSLEA B697

└ MEADOWSLEA 933

└ MEADOWSLEA F540
└ MEADOWSLEA G835

└ GOLDWYN 017
└ MEADOWSLEA G828

└ TE MANIA UNLIMITED U3271 (IMP AUS)
└ MEADOWSLEA 410

└ GLEN R ABSOLUTE
└ MEADOWSLEA 337

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.0	-3.8	-5.0	+5.2	+29	+59	+84	+85	+11
51%	37%	82%	72%	66%	67%	71%	65%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.7	-6.3	+33	+0.7	+1.1	+1.8	-0.1	+0.2
70%	42%	56%	54%	54%	56%	49%	46%

Purchaser:**Price: \$**

SELF REPLACING INDEX

+\$83

Comments: By L202 who was a standout bull in our 2017 sale sold to Baker farms for \$13,500. Dam a very good old cow who produced 13 good calves including 4 previous sale bulls. P809 has very strong fertility traits once again with short days to calving, scrotal size and rib and rump fats all in the top 20% for the breed.

Lot: 47 MEADOWSLEA P662

Birth Date: 29/09/18

ID No: 19134018662

└ S CHISUM 6175 (IMP USA)
TURIHAUA LOYALTY L44 (ET)

└ TURIHAUA D224 (ET)

└ MEADOWSLEA 70
MEADOWSLEA F719

└ MEADOWSLEA B665

└ S ALLIANCE 3313
└ S GLORIA 464

└ TE MANIA UNLIMITED U3271 (IMP AUS)
└ TURIHAUA N94

└ TE WHANGA TRAILBLAZER T47
└ MEADOWSLEA 410

└ FARFIELD AVORIO 316
└ MEADOWSLEA 624

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.2	-3.0	-2.9	+5.4	+36	+64	+77	+69	+9
52%	43%	46%	74%	68%	70%	73%	67%	55%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-4.1	+34	+3.7	+0.5	+1.6	+0.2	+0.5
71%	42%	59%	58%	59%	60%	54%	53%

Purchaser:**Price: \$**

SELF REPLACING INDEX

+\$94

Comments: Here is a son of Turihaua Loyalty who was purchased at the Beef Expo in 2017 after performing well in the Angus Beef Evaluation Unit. He is out of a great old 10-year-old cow we sold at lot 109 in our female sale this year, and who has produced 8 in 8, including 2 other good sale bulls. P662 has moderate birthweight and growth with good scrotal size, strong muscle and fats.

Lot: 48 MEADOWSLEA P824

Birth Date: 22/09/18

ID No: 19134018824

└ MEADOWSLEA J670
MEADOWSLEA M486

└ MEADOWSLEA E274

└ MEADOWSLEA H122
MEADOWSLEA K933

└ MEADOWSLEA 251

└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA E426

└ MEADOWSLEA C875
└ MEADOWSLEA C845

└ MEADOWSLEA F540
└ MEADOWSLEA F612

└ MEADOWSLEA D140
└ MEADOWSLEA 207

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.0	-3.9	-3.9	+4.1	+29	+61	+73	+63	+16
45%	30%	33%	71%	65%	66%	69%	63%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.4	-6.0	+28	+2.7	+1.2	+1.8	+0.2	-0.3
68%	36%	54%	53%	55%	56%	49%	46%

Purchaser:**Price: \$**

SELF REPLACING INDEX

+\$92

Comments: Here is a bigger-framed son of M486, out of a cow going back to F540. P824 has strong fertility traits, with moderate birthweight and growth, short days to calving, and good scrotal size. He is strong in the important rib and rump fats to complete the fertility traits and give the easy-doing ability needed for the hill-country.



Lot: 49 MEADOWSLEA P657

Birth Date: 29/09/18

ID No: 19134018657

S CHISUM 6175 (IMP USA) [S ALLIANCE 3313
 S GLORIA 464
TURIHAUA LOYALTY L44 (ET)
 L TURIHAUA D224 (ET) [TE MANIA UNLIMITED U3271 (IMP AUS)
 TURIHAUA N94
 S STERN 0713 [HIGHLANDER OF STERN
 STERN 5183
MEADOWSLEA F748
 L MEADOWSLEA 160 [TE WHANGA TRAILBLAZER T47
 MEADOWSLEA 982

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.7	-1.5	-4.0	+4.8	+37	+68	+94	+95	+15
54%	45%	50%	74%	69%	70%	73%	68%	56%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-4.0	+42	+3.3	-0.1	+0.7	+0.6	+1.0
72%	43%	60%	59%	60%	61%	56%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$102

Comments: Another son of Turihaua Loyalty and out of one of the feature 10-year-old cows in our Female Sale this year, who was sold at lot 105 to Piko Burn Angus. F748 is a top breeder and produced a stud bull H129 sold to Glanworth Stud, and another top sale bull sold to Melrose Station. P657 has moderate birth weight followed by very good growth. He is very strong in the scrotal size measuring 2nd biggest out of all 190 yearling bulls, an indication of the likely early onset of puberty in his yearling heifer progeny, a trait especially important for mating his daughters as yearlings.

**LOT 50 - P599****Lot: 50 MEADOWSLEA P599**

Birth Date: 19/09/18

ID No: 19134018599

MEADOWSLEA J514 [MEADOWSLEA F540
 MEADOWSLEA B690
MEADOWSLEA L226
 L MEADOWSLEA H104 [TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F687
 MEADOWSLEA K703 [MEADOWSLEA G914
 MEADOWSLEA H126
MEADOWSLEA M498
 L MEADOWSLEA K894 [RED OAK 378
 MEADOWSLEA D048

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.8	-2.7	-5.0	+3.5	+36	+72	+88	+83	+15
40%	29%	34%	58%	61%	58%	58%	53%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-6.4	+36	+3.2	+1.6	+1.7	-0.5	+0.3
52%	31%	49%	46%	48%	47%	44%	45%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$116

Comments: To lead off this 3rd paddock of bulls we have another of these very good L226 sons that have been such a feature of the catalogue. Once again our young generation genetics are leading the way, with P599 out of a 2-year heifer by K703. P599 is bred to be thick and moderate framed - ideal for hill-country. His impressive data reflects this with very good calving ease and moderate birthweight and growth. His fertility traits are very strong with good scrotal size, short days to calving and rib and rump fats in the top 10 % for the breed. We really rate this bull - he has a great outlook and terrific width behind. A real prospect and worth a close look.



Lot: 51 MEADOWSLEA P618

Birth Date: 23/09/18

ID No: 19134018618

MEADOWSLEA F540
MEADOWSLEA M564
MEADOWSLEA G1000
MEADOWSLEA J479
MEADOWSLEA M1032
MEADOWSLEA F671

MEADOWSLEA D227
MEADOWSLEA D042
GLANWORTH WAIGROUP 0816
MEADOWSLEA D183
MEADOWSLEA 159
MEADOWSLEA 159
KAHARAU 07-558
MEADOWSLEA C873

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.6	-6.8	-2.7	+6.0	+37	+76	+100	+100	+14
48%	33%	39%	70%	64%	65%	69%	63%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.4	-6.5	+45	+3.5	+2.2	+3.1	-1.1	+1.0
68%	37%	53%	53%	54%	56%	49%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$103

Comments: The only son on offer this year from Meadowslea M564, the son of F540 we retained in 2018. These M564 sons will be a feature of next year's sale as we have just weaned some top bull calves by him. M564 was used as a yearling to follow L226, and P618 is another of these top bulls bred out of our 2-year heifers. The grandam is also a top old cow who produced 8 from 8, and was sold in our 2020 female sale to Piko Burn Angus. P618 shows a lot of potential and packs in a lot of growth. He is strong in the fertility traits with good scrotal size, short days to calving, and has the renowned F540 easy-doing attributes with rib and rump fat in the top 5% for the breed. This is a stylish upstanding bull with a top hindquarter that is a very good pick.



LOT 52 - P918

Lot: 52 MEADOWSLEA P918

Birth Date: 25/09/18

ID No: 19134018918

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
MEADOWSLEA D101
RED OAK 378
MEADOWSLEA K781
MEADOWSLEA F536

SHALOM WAIGROUP 101/01
GLANWORTH WAIGROUP 226 (ET)
MEADOWSLEA B627
MEADOWSLEA B716
PINEBANK 21/08
TURIHAUA Z31
MEADOWSLEA D098
MEADOWSLEA D258

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.3	+1.3	-4.3	+3.6	+30	+64	+79	+72	+13
50%	36%	43%	72%	66%	68%	67%	64%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.0	-4.9	+32	+3.3	+2.4	+2.7	-0.3	-0.6
70%	44%	57%	58%	59%	60%	54%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$107

Comments: A very solid bull here by the Meat Machine bull G914, and going back to Red Oak 378 who was purchased for \$23,000. P918 has an excellent spread of data that also makes him suitable for heifer mating. Very strong calving ease with moderate birth followed by good growth and short days to calving. He has plenty of muscle with those important fats in the top 10% for the breed. An upstanding bull with a tremendous hindquarter.



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 53 MEADOWSLEA P547

Birth Date: 09/09/18

ID No: 19134018547

└ KAYJAY FREEDOM I36
MEADOWSLEA M565

└ MEADOWSLEA H102

└ MEADOWSLEA K018
MEADOWSLEA M1014

└ MEADOWSLEA K950

└ ATAHUA FREEDOM 609-10
KAYJAY SHIAN 216

└ MEADOWSLEA F540
MEADOWSLEA F677

└ GOLDWYN 017
MEADOWSLEA G1010

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA C917

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.4	-3.3	-5.7	+4.0	+34	+66	+83	+71	+17
46%	32%	38%	71%	65%	66%	70%	64%	41%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-6.1	+34	+2.9	+1.0	+1.9	-0.4	+1.1
69%	33%	54%	54%	55%	56%	50%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: Here is a good bull by the yearling M565 who was sold to Overtons in 2018, and out of a 2-year heifer going back to Goldwyn 17 as well as Crump. P547 has a very handy set of figures for hill country with calving ease and moderate birth weight and those strong fertility traits we value, with good scrotal size, short days to calving, and strong fats. This is a very deep bodied bull with a wide backend and a bit more scale to him. A good pick once again - note some white.

Lot: 54 MEADOWSLEA P602

Birth Date: 20/09/18

ID No: 19134018602

└ MEADOWSLEA K018
MEADOWSLEA M1004

└ MEADOWSLEA K874

└ MEADOWSLEA K904
MEADOWSLEA M440

└ MEADOWSLEA K727

└ GOLDWYN 017
MEADOWSLEA G1010

└ MEADOWSLEA H120
MEADOWSLEA D015

└ RED OAK 378
MEADOWSLEA B667

└ MEADOWSLEA H209
MEADOWSLEA H105

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.8	-4.5	-4.6	+5.4	+36	+70	+88	+94	+16
48%	30%	37%	71%	64%	65%	70%	63%	38%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.5	-6.9	+38	+0.9	+2.7	+3.9	-1.7	+1.8
68%	31%	53%	52%	53%	55%	48%	44%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$97

Comments: The sire of this chap was used as a yearling and sold on to Piko Burn Angus in our 2018 Spring Sale for \$10,000. P602 is out of a 2-year heifer once again whose own sire K904 has left very strong fertility traits. These certainly show up in P602 with the important scrotal size, short days to calving, and rib and rump fat all in the top 10% for the breed. A good looking bull here who is slightly bigger-framed but still has a top hindquarter and very good fleshing. This bull will have a big impact on improving fertility in any herd.

Lot: 55 MEADOWSLEA P907

Birth Date: 01/10/18

ID No: 19134018907

└ MEADOWSLEA G914
MEADOWSLEA K703

└ MEADOWSLEA H126

└ MEADOWSLEA 159
MEADOWSLEA C914

└ MEADOWSLEA 185

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F545

└ TE MANIA UNLIMITED U3271 (IMP AUS)
MEADOWSLEA 410

└ KOROMIKO INTENT U3
MEADOWSLEA 902

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.5	-4.5	-2.8	+4.7	+32	+63	+80	+77	+14
48%	38%	46%	66%	67%	68%	67%	63%	55%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.7	-7.1	+28	+4.0	+3.4	+4.0	-0.5	-0.1
71%	43%	58%	58%	59%	60%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$99

Comments: Here is a good bull by K703, out of a great old cow C914 who bred a stud-retained sire H202, and another top bull N275, sold to Rocky Point Station at lot 17 in last year's sale at \$15,000. P907 has moderate birthweight followed by good growth and with exceptional fertility traits. His short days to calving is in the top 10% for breed, scrotal size in the top 15%, and rib and rump fats in the top 1% of the breed. Slightly bigger-framed with a great top line and very easy fleshing with plenty of muscle.





LOT 56 - P874

Lot: 56 MEADOWSLEA P874

Birth Date: 07/10/18

ID No: 19134018874

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

┌ MEADOWSLEA F540
MEADOWSLEA K853
└ MEADOWSLEA D188

┌ TURIHAUA GAMBO W29
TURIHAUA W275

┌ HINGAIA 121
TURIHAUA M264

┌ MEADOWSLEA D227
MEADOWSLEA D042

┌ ACHIEVER A320 OF KENHARDT
MEADOWSLEA 601

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.1	-3.0	-4.9	+3.7	+32	+64	+92	+98	+19
56%	47%	59%	74%	69%	70%	73%	69%	60%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-7.3	+32	+1.3	+2.2	+1.5	-0.8	+0.0
72%	53%	62%	62%	63%	64%	62%	60%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$88

Comments: To lead out this pen we have selected a bull with a great pedigree - by Crump himself out of cow by F540 - this is the best cross of bloodlines at Meadowslea. Grandam D188 was a very good old cow who produced 8 in 8 and was sold in our 2018 Female Sale. P874 has moderate birth weight followed by very good growth with exceptionally short days to calving and fats in the top 10% for the breed. This is an impressive, powerful bull with that great hindquarter and terrific fertility traits we expect from Crump.

Lot: 57 MEADOWSLEA P724

Birth Date: 07/10/18

ID No: 19134018724

┌ MEADOWSLEA J429
MEADOWSLEA L106
└ MEADOWSLEA J430

┌ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA K945
└ MEADOWSLEA E391

┌ GOLDWYN 017
MEADOWSLEA G955

┌ MEADOWSLEA G804
MEADOWSLEA G996

┌ TURIHAUA CRUMBLE Y167
TURIHAUA Q263

┌ MEADOWSLEA 70
MEADOWSLEA B690

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.2	-8.6	-3.4	+6.5	+39	+75	+110	+109	+14
49%	35%	39%	72%	66%	68%	72%	65%	44%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-6.3	+42	+1.0	+0.4	+0.5	+0.1	+0.3
70%	38%	56%	56%	57%	58%	52%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$90

Comments: Another of these very powerful bulls by L106 who was sold to Peak Hill Station, with a share retained at Meadowslea. A strong pedigree being out of a Crump cow who produced a top son in last year's sale at lot 12 - N214 sold to M McKenzie at \$14,000. Grandam also breeding well with a Stud bull to Pukenui Angus and 2 other top sale bulls. P724 packs in some real growth and has a very strong scrotal size with the important short days to calving indicating good fertility. This is a very good pick with a powerful hindquarter and terrific depth of body.



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 58 MEADOWSLEA P627

Birth Date: 25/09/18

ID No: 19134018627

MEADOWSLEA J429
MEADOWSLEA L106

MEADOWSLEA J430

STERN 0713
MEADOWSLEA F556

MEADOWSLEA D110

GOLDWYN 017
MEADOWSLEA G955

MEADOWSLEA G804
MEADOWSLEA G996

HIGHLANDER OF STERN
STERN 5183

FLORIDALE YELET
MEADOWSLEA A455

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-5.5	-5.2	-3.2	+5.1	+37	+69	+88	+74	+15
48%	33%	37%	72%	66%	67%	70%	64%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-6.3	+39	+1.1	+1.9	+2.6	-1.1	+1.4
69%	38%	55%	54%	55%	56%	50%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$97

Comments: Another very good bull here by L106. As you view these bulls you will note how well L106 has bred. He was purchased by Peak Hill Station in 2017 for \$15,000 and Meadowslea retained a share. Dam F556 has bred 8 in 8 including 3 other good sale bulls. P627 is an impressive type with solid growth and very strong fats. He has terrific depth and a top hindquarter and will be one to watch closely.

Lot: 59 MEADOWSLEA P603

Birth Date: 21/09/18

ID No: 19134018603

MEADOWSLEA K018
MEADOWSLEA M1004

MEADOWSLEA K874

MEADOWSLEA K904
MEADOWSLEA M438

MEADOWSLEA K823

GOLDWYN 017
MEADOWSLEA G1010

MEADOWSLEA H120
MEADOWSLEA D015

RED OAK 378
MEADOWSLEA B667

MEADOWSLEA H119
MEADOWSLEA F545

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.5	-4.2	-4.8	+5.5	+33	+64	+81	+84	+14
48%	30%	37%	72%	64%	65%	70%	64%	39%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-6.7	+31	+1.0	+2.7	+3.8	-1.1	+1.1
68%	31%	53%	52%	53%	55%	48%	45%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$92

Comments: The sire of this chap was used as a yearling and sold on to Piko Burn Angus in our 2018 Spring Sale for \$10,000. Out of a 2-year heifer by K904 who has left very strong fertility traits. P603 has those good fertility traits once again with very good scrotal size and short days to calving in the top 10% of the breed, while those rib and rump fats are in the top 2% making for exceptional easy-doing and daughters with strong fertility. A bigger-framed bull with terrific head and bone.

Lot: 60 MEADOWSLEA P877

Birth Date: 07/10/18

ID No: 19134018877

TURIHAUA CRUMBLE Y167
TURIHAUA CRUMP E5 (ET)

TURIHAUA Q263

MEADOWSLEA F566
MEADOWSLEA H190

MEADOWSLEA F783

TURIHAUA GAMBO W29
TURIHAUA W275

HINGAIA 121
TURIHAUA M264

MEADOWSLEA D215
MEADOWSLEA D174

MEADOWSLEA C804
MEADOWSLEA A377

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	+0.2	-5.3	+2.5	+27	+56	+75	+60	+18
56%	46%	56%	74%	69%	70%	73%	69%	60%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.1	-6.0	+21	+3.5	+2.5	+2.1	-0.4	+0.1
72%	52%	62%	61%	63%	63%	61%	59%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$94

Comments: Here is another impressive Crump son out of a really top breeding cow who has bred a stud bull sold to Turihaua Angus and a top son in last year's sale, N456, sold to Hand Farming. P877 has calving ease with moderate birth and growth, short days to calving, and those very strong rib and rump fats that we value so strongly. A great pick for heifers.



Lot: 61 MEADOWSLEA P884

Birth Date: 10/10/18

ID No: 19134018884

└ WAITERENUI ALLIANCE J144 └ WAITERENUI ALLIANCE F084
└ WAITERENUI TULIP C113

MEADOWSLEA M534

└ MEADOWSLEA H107

└ MEADOWSLEA F540
└ MEADOWSLEA F529

└ KAHARAU 07-558

MEADOWSLEA J665

└ 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
-4.9	-6.9	-3.4	+5.5	+38	+76	+93	+93	+15
45%	31%	39%	70%	64%	65%	69%	63%	44%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-4.4	+42	+4.0	+2.8	+2.6	-0.4	+0.9
69%	38%	54%	53%	54%	56%	49%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$102

Comments: Another of these powerful sons of the yearling M534 who was out of the top performing F540 cow in the herd. P884 has moderate birth and growth with good scrotal size and very strong muscle and fats. A bit more frame here with strong head and bone and a good coat.



LOT 62 - P713

Lot: 62 MEADOWSLEA P713

Birth Date: 06/10/18

ID No: 19134018713

└ TURIROA RAMBLE 11541 (ET) └ BRAVEHEART OF STERN
└ TURIROA 108601

TURIROA 14830 (ET)

└ TURIROA TULIP 459

└ UNITY 268 OF ELGIN
└ 821 OF TURIROA

└ GOLDWYN 017

MEADOWSLEA K979

└ MEADOWSLEA G1079

└ TE MANIA INFINITY 04 379
└ GOLDWYN 05-595

└ MEADOWSLEA 70
└ MEADOWSLEA 231

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.8	-5.4	-4.2	+5.1	+35	+68	+91	+80	+17
49%	36%	41%	73%	67%	69%	72%	65%	49%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.4	-2.6	+34	+0.9	+1.5	+2.4	-0.8	+1.4
70%	38%	57%	57%	57%	59%	53%	51%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$86

Comments: To lead off this pen of moderate-framed, thick types we have selected a son of Turiroa 14830. He is out of a cow by Goldwyn 17 who produced a full brother last year who was sold to Mt Hutt Station. P713 has good scrotal size, strong rib and rump fats, and is as thick as a brick! Terrific hindquarter and the square body-type that does so well in the hill-country. A good pick.



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 63 MEADOWSLEA P587

Birth Date: 16/09/18

ID No: 19134018587

MEADOWSLEA G914
MEADOWSLEA M504
MEADOWSLEA H146
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA M674
MEADOWSLEA D168
GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F536
TURIHAUA CRUMBLE Y167
TURIHAUA Q263
FARFIELD AVORIO 316
MEADOWSLEA 163

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.2	-5.8	-3.8	+5.9	+38	+70	+101	+99	+13
50%	36%	43%	72%	66%	67%	71%	65%	46%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.4	-6.8	+33	+0.5	+1.9	+2.1	-0.7	-0.2	
70%	40%	56%	55%	56%	58%	51%	49%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$91

Comments: Here is another grandson of the Meat Machine and you can always pick them by their hindquarter! Sire M504 sold to Matt McKenzie in the 2018 sale for \$13,500, and the dam is a 2-year heifer by Ratanui Lad so he has thickness on both sides. Grandam showed plenty of longevity, sold in our 2019 Female Sale to Peak Hill Station. P587 has displayed strong growth all the way with very short days to calving and strong rib and rump fats in the top 10 % of the breed. We can't get enough of the Meat Machine bloodline with their tremendous width in behind.

Lot: 64 MEADOWSLEA P530

Birth Date: 06/09/18

ID No: 19134018530

MEADOWSLEA K018
MEADOWSLEA M420
MEADOWSLEA K932
MEADOWSLEA K886
MEADOWSLEA M449
MEADOWSLEA K754
GOLDWYN 017
MEADOWSLEA G1010
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F555
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F574
MEADOWSLEA F540
MEADOWSLEA C1015

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.9	-6.6	-4.6	+5.4	+37	+74	+91	+81	+15
49%	34%	37%	71%	65%	66%	71%	64%	41%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.7	-8.0	+37	+3.7	+2.0	+2.3	-0.4	+0.9	
69%	34%	54%	54%	55%	57%	50%	46%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$111

Comments: Here is another really thick bull by the good yearling who went on to be sold to Westfield Angus for \$16,000. Out of a 2-year heifer who is a Crump granddaughter so you would expect good fertility traits and P530 certainly does not disappoint. He has scrotal size in the top 15% for the breed while his short days to calving is in the top 5%. When you look at his rib and rump fats which are in the top 5% as well, we can expect very fertile daughters that will calve early every year and stay in great order. This is a bull to watch if you want fertility in tougher conditions and he is the thick nuggety type that always does well.

Lot: 65 MEADOWSLEA P586

Birth Date: 16/09/18

ID No: 19134018586

MEADOWSLEA K703
MEADOWSLEA M1016
MEADOWSLEA K807
GOLDWYN 017
MEADOWSLEA M563
MEADOWSLEA F637
MEADOWSLEA G914
MEADOWSLEA H126
RED OAK 378
MEADOWSLEA D212
TE MANIA INFINITY 04 379
GOLDWYN 05-595
HIGHLANDER OF STERN
MEADOWSLEA 1123

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.9	-2.6	-4.1	+3.5	+34	+69	+85	+75	+15
48%	34%	40%	71%	65%	66%	69%	63%	43%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-7.8	+36	+1.6	+1.5	+2.4	-1.0	+1.2	
69%	36%	55%	54%	55%	57%	51%	48%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$115

Comments: A really thick son of the yearling M1016 who is a Meat Machine grandson. Once again out of a 2-year heifer this time by Goldwyn 17. Good longevity in the pedigree with grandam sold in our 2020 Female Sale after producing 8 in 8 including 3 good sale bulls. P586 has been a standout all the way and displays the type that do so well for us in the hill country. He has calving ease with low birth weight followed by adequate growth, good scrotal size, and the other important fertility traits of short days to calving, and rib and rump fats in the top 10% for the breed. A really complete package with the easy doing ability, depth of flank and square type that we rate so highly. Have a close look here.



Lot: 66 MEADOWSLEA P543

Birth Date: 08/09/18

ID No: 19134018543

MEADOWSLEA G914
MEADOWSLEA M495
 MEADOWSLEA E350
 MEADOWSLEA K919
MEADOWSLEA M594
 MEADOWSLEA K927

GLANWORTH WAIGROUP 0816
 MEADOWSLEA D101
 MEADOWSLEA C847
 MEADOWSLEA C914
 GOLDWYN 017
 MEADOWSLEA F613
 RED OAK 378
 MEADOWSLEA G892

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.0	+0.0	-4.5	+2.9	+30	+60	+69	+59	+13
46%	30%	35%	71%	65%	66%	70%	64%	40%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.2	-7.3	+26	+2.5	+3.9	+4.8	-0.6	-0.1
69%	34%	54%	53%	54%	56%	49%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$114

Comments: A moderate-framed bull here in this Meat Machine grandson, out of another of these high performing 2-year heifers. P543 excels in all the key fertility traits once again with very good calving ease, scrotal, and short days to calving in the top 10% of the breed, and rib and rump in the top 1% of the breed. Great figures for heifer mating with a clean shoulder and easy-doing attributes.

Lot: 67 MEADOWSLEA P619

Birth Date: 23/09/18

ID No: 19134018619

MEADOWSLEA K018
MEADOWSLEA M441
 MEADOWSLEA K719
 WAITERENUI ALLIANCE J144
MEADOWSLEA M680
 MEADOWSLEA J567

GOLDWYN 017
 MEADOWSLEA G1010
 MEADOWSLEA G914
 MEADOWSLEA H189
 WAITERENUI ALLIANCE F084
 WAITERENUI TULIP C113
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F666

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.6	-7.7	-4.4	+6.4	+35	+69	+90	+82	+14
48%	31%	38%	69%	63%	63%	61%	58%	38%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.9	-7.2	+33	+0.3	+2.4	+3.7	-1.4	+1.4
67%	31%	51%	52%	52%	54%	48%	45%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$92

Comments: Here is a very thick bull by a very good yearling who was later sold to Hand Farming in the 2018 sale for \$13,000. Out of a 2-year heifer once again, this time going back to Waiterenui J144 so an outcross pedigree here from a good-breeding dam line. P619 has plenty of growth with good scrotal size and exceptionally short days to calving and fats in the top 5% for the breed. This chap really is as thick as a brick and will suit the harder country.

Lot: 68 MEADOWSLEA P710

Birth Date: 05/10/18

ID No: 19134018710

GLANWORTH WAIGROUP 0816
MEADOWSLEA G914
 MEADOWSLEA D101
 TURIHAUA CRUMP E5 (ET)
MEADOWSLEA K865
 MEADOWSLEA E275

SHALOM WAIGROUP 101/01
 GLANWORTH WAIGROUP 226 (ET)
 MEADOWSLEA B627
 MEADOWSLEA B716
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 MEADOWSLEA C872
 MEADOWSLEA C819

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.9	-3.2	-3.5	+5.8	+36	+68	+97	+95	+12
52%	40%	47%	74%	69%	70%	73%	68%	56%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-5.8	+35	+2.7	+1.6	+1.6	+0.2	-0.3
72%	47%	60%	60%	60%	61%	56%	55%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$98

Comments: To lead out this pen of solid types we have a son of Meat Machine G914 who is out of a cow by Crump. Grandam was also a great old cow going back to Highlander of Stern and produced 7 in 7 including 3 good sale bulls. With a pedigree like that P710 is bred to be thick and easy-doing and his figures show this with solid growth, strong scrotal size, short days to calving and rib and rump fats in the top 10% for breed. A medium-framed bull with a great top line and easy fleshing.



Lot: 69 MEADOWSLEA P683

Birth Date: 02/10/18

ID No: 19134018683

MEADOWSLEA J429
MEADOWSLEA L106
 MEADOWSLEA J430
 TURIHAUA CRUMP E5 (ET)
MEADOWSLEA L125
 MEADOWSLEA D101

GOLDWYN 017
 MEADOWSLEA G955
 MEADOWSLEA G804
 MEADOWSLEA G996
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 MEADOWSLEA B627
 MEADOWSLEA B716

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.5	-3.3	-4.8	+4.4	+35	+66	+100	+98	+13
49%	34%	48%	72%	66%	67%	71%	65%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-6.3	+35	+0.0	+1.5	+1.7	-0.5	+0.0
69%	38%	55%	56%	57%	58%	52%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$93

Comments: Here is a top bull with a very strong pedigree. By L106 who was sold to Peak Hill Station in 2017 and out of a good young Crump cow. Grandam D101 is the mother of the Meat Machine G914 and was sold in last year's female sale to Piko Burn Angus for \$5000. P683 has plenty of growth and fertility with calving ease, good scrotal size, and short days to calving with good fats. He displays terrific hindquarter with depth of flank and is a very solid type.

Lot: 70 MEADOWSLEA P770

Birth Date: 26/10/18

ID No: 19134018770

MEADOWSLEA K703
MEADOWSLEA M432
 MEADOWSLEA K029
 RATANUI LAD 21
MEADOWSLEA L207
 MEADOWSLEA H229

MEADOWSLEA G914
 MEADOWSLEA H126
 GOLDWYN 017
 MEADOWSLEA E293
 TURIHAUA CRUMBLE Y167
 RATANUI 06 666
 KAHARAU 07-558
 MEADOWSLEA 160

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.2	-1.1	-4.8	+2.9	+28	+54	+70	+75	+13
44%	30%	33%	68%	61%	57%	58%	56%	40%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-6.2	+24	+3.4	+2.7	+2.9	-0.5	+0.2
46%	31%	47%	41%	44%	44%	40%	39%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$95

Comments: Here is a bull bred to be thick, from the Meat Machine bloodline once again, and out of a cow by Ratanui Lad. P770 looks to be a great choice for heifer mating with great calving ease, low birthweight, and short days to calving. He has exceptional rib and rump fats in the top 2% for the breed with a deep body and terrific hindquarter. A top pick of the thicker type bulls.

Lot: 71 MEADOWSLEA P685

Birth Date: 02/10/18

ID No: 19134018685

MEADOWSLEA J514
MEADOWSLEA L226
 MEADOWSLEA H104
 MEADOWSLEA J457
MEADOWSLEA L109
 MEADOWSLEA J624

MEADOWSLEA F540
 MEADOWSLEA B690
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F687
 MATAURI REALITY 839
 MEADOWSLEA 47
 MEADOWSLEA G875
 MEADOWSLEA D238

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.2	-2.6	-5.1	+3.2	+36	+71	+87	+80	+15
48%	34%	40%	73%	67%	68%	71%	65%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.7	-6.6	+38	+2.0	+1.5	+2.0	-1.3	+1.0
70%	37%	56%	56%	58%	59%	52%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$114

Comments: We really like the look of this L226 son who goes back to Reality on the dam side. P685 has a really top set of data for our hill-country. He has terrific calving ease with moderate birth weight and growth. His short days to calving and rib and rump fats put him in the top 10% for the breed. Thick, deep, and square - this bull is a real prospect we reckon - check him out!





LOT 72 - P581

Lot: 72

MEADOWSLEA P581

Birth Date: 15/09/18

ID No: 19134018581

RANGATIRA 13-38

MEADOWSLEA M429

MEADOWSLEA G922

MEADOWSLEA G914

MEADOWSLEA M1045

MEADOWSLEA 159

MT MABLE THOR 660

KAHARAU 10-9112

GLANWORTH WAIGROUP 0816

MEADOWSLEA A330

GLANWORTH WAIGROUP 0816

MEADOWSLEA D101

KOROMIKO INTENT U3

MEADOWSLEA 933

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.5	+3.0	-6.2	+3.5	+35	+63	+86	+76	+11
50%	34%	50%	73%	68%	68%	72%	66%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-2.9	+34	+4.1	+2.2	+2.0	+0.6	-0.4
69%	37%	56%	56%	57%	58%	52%	49%

Price: \$

SELF REPLACING INDEX

+\$109

Comments: Here is a very interesting bull and another example of modern genetics leading the way. He has exceptional thickness and width behind. A son of the yearling bull M429 who was sold at top price in the 2018 sale to Red Oak Stud for \$18,000 and out of another of these high performing 2-year heifers - this time by the Meat Machine bull G914. Grandam 03159 was a top breeding cow in the herd who bred a retained stud sire J479. P581 is loaded with fertility once again, with calving ease, low birth weight, terrific scrotal size and those fats in the top 5% for the breed. This is a bull we recommend for the hardest country where his daughters will perform with very low inputs. Check him out - he is a different dimension of thickness and muscle!

Lot: 73

MEADOWSLEA P660

Birth Date: 29/09/18

ID No: 19134018660

MEADOWSLEA G914

MEADOWSLEA K703

MEADOWSLEA H126

MEADOWSLEA J432

MEADOWSLEA L140

MEADOWSLEA J628

GLANWORTH WAIGROUP 0816

MEADOWSLEA D101

TURIHAUA CRUMP E5 (ET)

MEADOWSLEA F545

GOLDWYN 017

MEADOWSLEA G1004

GLANWORTH WAIGROUP 0816

MEADOWSLEA E342

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.3	+0.0	-4.3	+2.1	+25	+54	+61	+41	+14
49%	34%	39%	74%	68%	69%	72%	67%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-7.8	+22	+4.7	+2.9	+3.0	-0.3	+0.5
72%	39%	57%	58%	59%	60%	54%	51%

Price: \$

SELF REPLACING INDEX

+\$114

Comments: A K703 son here out of a cow going back to Goldwyn 17. P660 has very strong fertility traits with calving ease, low birth weight, and rib and rump fats at the very top of the breed. If you are looking to mate yearling heifers in the hill-country and striving to improve conception rates then this the bull! He is thick, deep and square with serious muscle in the hind quarter.

Lot: 74 MEADOWSLEA P502

Birth Date: 27/08/18

ID No: 19134018502

MEADOWSLEA K018
MEADOWSLEA M420

MEADOWSLEA K932

KAYJAY FREEDOM I36
MEADOWSLEA M500

MEADOWSLEA H280

GOLDWYN 017
MEADOWSLEA G1010

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F555

ATAHUA FREEDOM 609-10
KAYJAY SHIAN 216

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA E306

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.7	+0.4	-6.3	+3.4	+28	+60	+80	+80	+16
47%	33%	39%	71%	65%	66%	71%	64%	41%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.9	-6.9	+29	+3.6	+1.8	+2.1	-0.1	+0.1
69%	33%	54%	54%	55%	57%	50%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$101

Comments: Here is a son of the yearling M420 who went on to be sold in the 2018 sale for \$16,000 to Westfield Angus. Out of a 2-year heifer by KJ I 36 and going back to Braveheart and Crump. P502 has a nice balance of figures for good fertility in hill country, with calving ease and moderate birthweight and growth, good scrotal size, and very short days to calving. He also has those important rib and rump fats in the top 10 % for the breed ensuring easy doing, and he is of the deep-bodied square type that do so well in the harder environment.

Lot: 75 MEADOWSLEA P504

Birth Date: 27/08/18

ID No: 19134018504

KAYJAY FREEDOM I36
MEADOWSLEA M525

MEADOWSLEA 147

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA M560

MEADOWSLEA H201

ATAHUA FREEDOM 609-10
KAYJAY SHIAN 216

TE WHANGA TRAILBLAZER T47
MEADOWSLEA 338

TURIHAUA CRUMBLE Y167
TURIHAUA Q263

GLANWORTH WAIGROUP 0816
MEADOWSLEA B676

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.0	-1.8	-5.4	+2.7	+25	+49	+65	+63	+14
47%	35%	41%	70%	64%	65%	69%	63%	44%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.3	-3.7	+22	+1.6	+2.5	+2.3	-1.0	+0.5
69%	37%	54%	54%	54%	56%	49%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$75

Comments: Another bull bred out of a 2-year heifer by Crump and sired by a good yearling who was sold in the 2018 sale to Dovedale for \$15,000. Grandam has had 3 good sale bulls. P504 has great heifer mating figures with calving ease, low birth weight, and with exceptionally strong rib and rump fats in the top 5% for the breed. A moderate-framed square type with a top back-end.

Lot: 76 MEADOWSLEA P571

Birth Date: 13/09/18

ID No: 19134018571

MEADOWSLEA K018
MEADOWSLEA M420

MEADOWSLEA K932

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA M1053

MEADOWSLEA 135

GOLDWYN 017
MEADOWSLEA G1010

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F555

TURIHAUA CRUMBLE Y167
TURIHAUA Q263

TE MANIA UNLIMITED U3271 (IMP AUS)
MEADOWSLEA 426

2020 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.1	-2.1	-5.0	+3.5	+30	+63	+81	+77	+15
51%	39%	46%	72%	67%	68%	71%	65%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-9.0	+28	+3.6	+2.6	+3.0	-0.7	+0.9
71%	39%	57%	56%	57%	59%	53%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$111

Comments: To finish up the sale it is fitting that we have another bull bred out of our high performing 2-year heifers and sired by a yearling bull - M420 who was sold to Westfield Angus. Grandam was a great old Unlimited cow and produced 12 in 12 including 4 good sale bulls. Once again the figures reflect the strong emphasis we place on fertility and easy doing traits in our breeding programme with short days to calving, scrotal size and rib and rump fats all in the top 10% for the breed. A moderate-framed easy-doing bull with a good top line.



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1/2 Romney X 1/2 Perendale (Romdale)



1/2 Romney X 1/2 Texel



kelsa Romney (1/2 kelsa X 1/2 Romney)



kelsa Terminal - Hill bred Terminal Sire



kelsa Hill Bred Maternal

Meadowslea Hill Bred Rams

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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:
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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: <input type="checkbox"/>
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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:	

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. Pictured at age 11!