

MEADOWSLEA ANGUS BULL SALE



**JUNE 24TH 2022 1PM
ON-FARM**



MEADOWSLEA
ANGUS & SHEEP GENETICS

Mt Cook Road, Fairlie, and
ONLINE at www.meadowslea.co.nz



The South Island hill country where Meadowslea stud cows run

**OFFERING: 75 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.



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

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

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

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

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

Meadowslea 2022 Bull Sale

ON-LINE AND ON-FARM

State Highway 8, 23 Trotters Road, Fairlie
5km west of Fairlie



ON-LINE BIDDING OPENS

with video release on
Monday 13th June - 7pm
www.meadowslea.co.nz



Paddock Inspection Invited at Anytime

Call David Giddings ph: 027 229 9760

HELMSMAN STYLE AUCTION

Friday 24th June - 1.00pm

Sale Format

The sale will be conducted as a Helmsman-style auction, meaning that all lots are for sale simultaneously. This is to allow for the participation of those in attendance, as well as those online. The sale will be hosted on our own **yourbid** platform and accessed through our website www.meadowslea.co.nz. Prior to the sale, all lots will be filmed and available for viewing up until sale day on the Meadowslea website.

Bulls are available for viewing in the paddock anytime – just call 0272299760 to arrange a time.

Registration for those in attendance will be at the on-farm office, where a copy of the 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, whether they do so at home on their computer, or through their smart phone while in attendance. Those in attendance may also bid by writing on the supplied bidding cards and handing them in to the auctioneers. All live bids and all lots will be visible at all times, both online and on a big screen 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 Facebook on Monday 13th June at 7pm. This video will include footage of every bull in the catalogue with expert comments and will be available for viewing right up until the sale.

Online bidding will be open from 7pm on Monday June 13th until the conclusion of the sale.

On Sale Day, June 24th, the on-farm registration and bidding will open at 11am.

Livestreaming with interactive viewing will commence at 12.30 pm with a walk through of all the pens with commentary from the vendors and genetic specialists. Requests to review particular cattle can be made through the comments section of the web-site chat room or by telephone or text to the vendors or stock agents in attendance. This will continue throughout until the conclusion of the sale.

A live screen on the website will show all lots alongside their current prices and the buyer number of the bidder who holds that lot. On-farm attendees will be able to view on a big screen on site. Bids will be displayed on a computer or smart phone screen in the following colours

Example:

\$2500 displayed in red denotes the vendor's reserve and indicates there has been no bid

\$3000 displayed in blue means an active bid has been received

\$3500 orange highlight indicates a new bid has been received within the last 2 minutes on this lot

\$3500 the holder of the leading bid will have the lot number highlighted in green on their computer or their smart phone. The bidding increment will be \$500

The sale will run until 2pm on June 24th. After this time the sale will conclude once there has been a period of at least 2 minutes without a bid being received on any lot. If another bid is placed on any lot during the 2-minute period, then time is extended and bids can be received on all lots for a further 2 minutes. This process will be repeated until a clear 2 minutes passes without any bids on any lot at which time the sale will conclude.

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

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

Rebate purchasing Commission. There will be no booking company in attendance and all purchasing companies will be responsible for booking of their own client's purchases.

1. 9% rebate commission paid to the nominated buying company, provided the vendor is advised of the purchaser's intention to buy prior to the commencement of the on-farm sale, or before the purchaser commences bidding online.
2. 3% rebate commission paid to the nominated buying company when the vendor has NOT been advised of the purchaser's intention to buy prior to the commencement of the on-farm sale, or before the purchaser commences bidding online.

All prices are in \$NZD and GST exclusive. Full terms and conditions are available online at the Meadowslea website.



MEADOWSLEA
ANGUS & SHEEP GENETICS

CONTACTS AND ANGUS EBV AVERAGES

VENDOR:

Mr David S Giddings Phone: (03) 685 8027 | Mobile: (027) 229 9760 Email: giddingsfamily@xtra.co.nz

PARTICIPATING COMPANIES:

PGG Wrightson	John McCone Callum McDonald Greg Uren	027 229 9375 027 433 6443 027 431 4051	Joe Higgins Simon Eddington	027 431 4041 or 03 614 7242 027 590 8612	All Cattle have been vaccinated for BVD and all cattle have been tested clear.
Hazlett	Callum Dunnett Madison Taylor	027 462 0125 021 656 851	Hamish Zuppicich	027 403 3025	
Rural Livestock	Anthony Cox Logan Moore Quinten Botha	027 208 3071 027 473 0811 027 473 0885	Tony Pryde Aaron McCall	027 434 7230 027 685 5702	
Carrfields Livestock	Todd Wells <i>Southland</i> Tom Suttor <i>North Island</i>	027 236 7367 027 616 4504	Robbie Kirkpatrick <i>Canterbury</i>	027 587 0131	
NZ Farmers Livestock	Regan Laughton	027 440 6722	Liam McKenzie	027 520 1771	The Meadowslea Herd TB Status is C10

2022 TRANSTASMAN ANGUS CATTLE EVALUATION AVERAGE EBVS FOR 2020 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 (kg)	MILK (kg)	SS (cm)	DtC	CWt 650d	EMA (sq. cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	SR	AP	HDT
+1.9	+1.4	-4.3	+4.1	+42	+78	+101	+89	+15	+1.8	-3.8	+51	+4.4	+0.6	+0.5	+0.2	+1.1	+\$109	+\$112	+\$102

May 2022 TransTasman Angus Cattle Evaluation - Percentile Bands for all 2020 born animals

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

	Calv-Ease		Birth		Growth				Fert		Carcase							Indexes			Extra
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	SR	AP	HDT	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$			%
High 1%	+11.2	+9.4	-9.6	-0.3	+62	+109	+145	+138	+26	+4.1	-8.8	+82	+11.4	+3.6	+4.1	+2.4	+4.0	+167	+216	+145	+23
High 5%	+9.1	+7.6	-7.9	+1.1	+55	+99	+130	+122	+22	+3.3	-7.0	+73	+9.0	+2.7	+2.9	+1.7	+3.1	+150	+191	+136	+4
High 10%	+7.9	+6.5	-6.9	+1.8	+52	+94	+123	+114	+21	+2.9	-6.2	+68	+7.7	+2.1	+2.3	+1.4	+2.6	+141	+176	+130	+0
High 15%	+7.0	+5.6	-6.3	+2.3	+50	+90	+118	+109	+19	+2.7	-5.7	+64	+6.9	+1.8	+1.9	+1.2	+2.2	+135	+165	+125	+0
High 20%	+6.3	+5.0	-5.9	+2.6	+48	+88	+115	+105	+18	+2.5	-5.3	+62	+6.3	+1.6	+1.6	+1.0	+2.0	+130	+156	+121	+0
High 25%	+5.6	+4.3	-5.5	+2.9	+47	+86	+112	+102	+18	+2.3	-5.0	+59	+5.8	+1.4	+1.4	+0.8	+1.7	+126	+147	+118	+0
High 30%	+4.9	+3.8	-5.2	+3.2	+46	+84	+109	+99	+17	+2.2	-4.7	+57	+5.5	+1.2	+1.2	+0.7	+1.6	+122	+139	+115	+0
High 35%	+4.2	+3.3	-4.9	+3.5	+44	+82	+107	+96	+16	+2.1	-4.5	+55	+5.1	+1.0	+1.0	+0.6	+1.4	+118	+132	+112	+0
High 40%	+3.6	+2.7	-4.7	+3.7	+43	+80	+105	+94	+16	+2.0	-4.2	+54	+4.8	+0.9	+0.9	+0.5	+1.2	+115	+125	+109	+0
High 45%	+3.0	+2.2	-4.4	+3.9	+42	+79	+103	+91	+15	+1.9	-4.0	+52	+4.5	+0.7	+0.7	+0.4	+1.1	+112	+118	+106	+0
50%	+2.3	+1.6	-4.2	+4.2	+42	+77	+100	+89	+15	+1.8	-3.8	+50	+4.1	+0.6	+0.5	+0.2	+0.9	+108	+111	+103	+0
Low 45%	+1.7	+1.1	-4.0	+4.4	+41	+76	+98	+86	+14	+1.7	-3.5	+49	+3.9	+0.4	+0.4	+0.1	+0.8	+105	+104	+100	+0
Low 40%	+1.0	+0.6	-3.8	+4.6	+40	+74	+96	+84	+14	+1.6	-3.3	+47	+3.6	+0.3	+0.2	+0.0	+0.7	+102	+98	+97	+0
Low 35%	+0.3	+0.0	-3.5	+4.8	+39	+73	+94	+81	+13	+1.5	-3.1	+45	+3.3	+0.1	+0.0	-0.1	+0.5	+99	+90	+94	+0
Low 30%	-0.5	-0.6	-3.3	+5.1	+38	+71	+92	+79	+12	+1.4	-2.8	+43	+3.0	+0.0	-0.1	-0.2	+0.4	+95	+83	+90	+0
Low 25%	-1.3	-1.2	-3.0	+5.3	+37	+70	+90	+76	+12	+1.3	-2.6	+42	+2.7	-0.2	-0.3	-0.3	+0.3	+91	+76	+86	+0
Low 20%	-2.2	-2.0	-2.7	+5.6	+35	+68	+87	+73	+11	+1.1	-2.3	+40	+2.3	-0.4	-0.6	-0.5	+0.1	+87	+69	+83	+0
Low 15%	-3.3	-2.8	-2.4	+5.9	+34	+65	+84	+69	+10	+1.0	-1.9	+37	+2.0	-0.6	-0.9	-0.6	+0.0	+83	+61	+78	+0
Low 10%	-4.7	-3.9	-1.9	+6.3	+32	+62	+79	+63	+9	+0.7	-1.5	+34	+1.4	-0.9	-1.3	-0.9	-0.2	+77	+52	+72	+0
Low 5%	-6.8	-5.5	-1.1	+6.9	+29	+58	+73	+55	+7	+0.4	-0.8	+30	+0.7	-1.4	-1.8	-1.3	-0.5	+69	+39	+63	+0
Low 1%	-11.4	-8.9	+0.6	+8.1	+23	+48	+60	+40	+5	-0.4	+0.6	+19	-0.8	-2.3	-3.0	-2.1	-1.0	+53	+17	+45	-10



FOREWORD

Meadowslea Angus Stud was established in 1985 with the purchase of 6 capital stock heifers from the well-known Turihau 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 and purchase of neighbouring properties over the last 8 years we have taken the opportunity to increase the stud cow numbers further, and this year mated a total of 700 stud females. The demand for our bulls has steadily increased with 175 bulls sold at auction in 2021.

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 12 years our cows have grazed on Steve and Sue Kerr's neighbouring Berkley Downs property, on native tussock blocks to an altitude of over 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 2020 we had 200 stud heifers born and we mated 198 as yearlings in 7 different mobs selected on pedigree, performance, and type. The result was a 97% conception rate and is a huge endorsement of the emphasis we place on the key fertility and maternal traits that are the main drivers of profitability in any beef herd. The performance of our young genetics is again leading the progress within the herd, with a third of the bulls in this catalogue either sired by yearling bulls or out of 2-year heifers.

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. Rib fat 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 +2.0, ranking them in the top 10% for the breed in Australasia.

The key fertility trait of Days to Calving measures how soon cows calve after the bull is introduced, with shorter values reflecting a higher likelihood of being in-calf in the first cycle. The bulls in this catalogue average -6 days, which is in the top 10% of the breed as well. The other important maternal traits of calving ease, scrotal size, and milk are also generally 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 breed trait leaders for the fertility traits of 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.

Meadowslea clients also find these moderate-framed, early-maturing, easy-doing cattle prime up quickly, so are easily finished before the second winter and grade to meet the very attractive market premiums now available for prime Angus beef.

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

All bulls on offer have undergone the Beef Class Structural Assessment inspection and the scores for the individual lots are posted in the back of this catalogue.

All Meadowslea bulls come with a 3-year guarantee, and we stand behind them 100%
Bulls are available for viewing any-time pre-sale – just call 027 2299760 to make a time that suits
We look forward to seeing you at Meadowslea, or joining us online, on **Friday 24th June 2022**

Regards,



David Giddings



EBVS EXPLAINED

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 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.

2022 TRANSTASMAN ANGUS CATTLE EVALUATION AVERAGE EBVS FOR 2020 BORN CALVES

Calving Ease				Growth & Maternal					Fertility			300Kg Carcass					Indexes		
DIR	DTRS	GL	BW (kg)	200D Wt (kg)	400D Wt (kg)	600D Wt (kg)	MCt Wt (kg)	MILK (kg)	SS (cm)	DtC	CWt 650d	EMA (sq. cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	SR	AP	HDT
+1.9	+1.4	-4.3	+4.1	+42	+78	+101	+89	+15	+1.8	-3.8	+51	+4.4	+0.6	+0.5	+0.2	+1.1	+\$109	+\$112	+\$102

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 carcass records and is an indicator of the genetic differences in carcass 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 carcass data, adjusted to a standard 400 kg carcass. This EBV estimates genetic differences in eye muscle area at the 12/13th rib site of a 400 kg dressed carcass. 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 carcass 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 carcass. These EBVs are indicators of the genetic differences in fat distribution on a standard 400 kg carcass. Sires with low, or negative, fat EBVs are expected to produce leaner progeny at any particular carcass 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 carcass. 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 carcass. Depending on market targets, larger more positive values are generally more favourable.

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.

INDEXES EXPLAINED

SELECTION INDEXES

There are currently three selection indexes calculated for New Zealand Angus animals. These are Self-Replacing, AngusPure and Heifer/Dairy Terminal. Each selection index describes a different production/market scenario and relates to a typical commercial herd in New Zealand that is targeting the following specifications.

Index values are reported as EBVs, in units of relative earning capacity (\$) 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 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 the genetic differences between animals in net profitability per cow joined in an example self-replacing commercial herd that targets the production of grass finished steers. Steers are assumed marketed at approximately 480 kg live weight (265 kg carcass weight and 7 mm fat depth) at approximately 16 months of age. Selected heifers are retained for breeding and the balance marketed at approximately 16 months weighing 415 kgs (230 kg carcass weight and 8 mm fat depth) As some daughters are retained, maternal traits are also of importance.



NEW SALE SYSTEM CELEBRATES TWO YEARS OF SUCCESS

Yourbid, the online Helmsman auction system developed by Meadowslea Genetics of Fairlie, celebrated its second birthday with the stud's recent In-Calf Angus Female Sale on May 4th.

The stud holds 7 on-farm sales a year across their sheep and Angus cattle breeding operations, including the annual in-calf sale in early May. In 2020, this date fell within NZ's Level 3 Covid lockdown, during which no crowds or gatherings were permitted, making an outcry auction impossible.

With feed supplies tight and meat processing capacity limited, deferring the sale really wasn't an option either, meaning the only way forward was to hold it online. After looking at the various options available, the Meadowslea team decided to design their own from the ground up.

After running helmsman sales for many years for ram sales and in-lamb ewe sales previously, David and son George Giddings could see how an online helmsman sale would work very well for stud stock. They were able to provide a webdesigning friend with a specific brief, and a week or so later Yourbid came into being. The sale was very strong, with spirited bidding from around New Zealand and Australia, despite no buyers being in attendance at all.

The system has proven very popular with stud-stock buyers, giving them the extra time to consider their purchases carefully, and the option of buying in choice order rather than lot number order. As well as that first female sale, Meadowslea has run 4 bull sales, 2 online semen and embryo sales, another female sale, and 6 ram sales on Yourbid. Yourbid has been used very successfully for studstock sales in Scotland, and the Giddings family have received enquiry from breeders keen to use it from around New Zealand as well as in Australia, France, the US and as far afield as Romania.

4 other ram breeding operations have used it in New Zealand, with a number of bull sales confirmed for this season and many more interested in switching to it over the next few years.

Online helmsman-style auction

Yourbid works as a Helmsman-style auction - meaning all lots are offered for sale simultaneously.

Other online livestock sales platforms in New Zealand use the traditional sequential auction model, whereby each lot is sold one at a time, one after the other. Yourbid uses the "Helmsman" style of auction. This means that all the lots on the sale are open for bidding at the same time, which is helpful for both buyers and sellers, particularly when conducted online. Bidding is also kept open over a period of several days, rather than the minute or so per lot of a conventional auction.

A key difference of this platform compared to any other the developers have seen is the bidding screen which shows the current prices of all lots simultaneously. Reserve prices are shown in red for a start, this changes to blue once the first bid is received, and the buyer number of the current leading bidder is displayed. New bids are highlighted in orange for a minute. Buyers who are logged in on their own device see the lots they hold highlighted in green. This gives an instant overview of the auction so anyone can see on which lots the activity and interest is, making it easy to establish their relative market values.

All online models have some level of time delay between when events happen on-site and when they are seen by remote buyers. For a traditional sequential auction a delay of 15-20 seconds can be very significant, when each animal might only be in the ring for 90 seconds or so. By keeping the entire auction open for a longer period of time this problem is mitigated significantly. It also means sales will not be affected significantly by any temporary technological glitches.

Giving buyers time

Selecting seedstock is a major decision for sheep and beef farmers, and one which will have ramifications on their operations for years to come. People need time to gather and process information to make decisions. This is even more important when buying remotely, when information gathering is more difficult and takes time – meaning remote buyers are significantly disadvantaged at an online sequential auction. The Yourbid system gives buyers this extra time, and by integrating the bidding on the website alongside the online catalogue, videos of each lot and a live commentary, this information is readily available to buyers. Rather than turning up on a given day and viewing all the animals in that tight





time-frame, buyers can go through the catalogue, view the videos, makes selections, and bid at their leisure from home over the period of several days the sale is open.

Bidding order of preference

Another advantage of a Helmsman-style auction is that it allows buyers to bid on stock in the order of their preference, rather than the catalogue order. For instance, as a buyer you might be interested in lot 8 and lot 12. At a traditional auction, lot 8 comes into the ring and isn't selling for too much, however lot 12 is your first preference so you decide to wait for that animal to come into the ring. Lot 12 comes in, sells for too much money, and you can't go back and bid on lot 8 because that animal is sold. Under the Helmsman system buyers can chop and change throughout the bidding. Meadowslea have analysed the bidding data for the sales they have run already, and it is obvious that a lot of buyers will bid on a certain lot to a particular level, then change to another lot, then perhaps go back to the first, or move onto a third animal they like. Some buyers bid on as many as 8 different animals to get the one they wanted – in a conventional auction they would have missed out completely or ended up with one that wasn't in their top-10 at all. By running the auction over a longer period, those who missed out on their first choice were able to go back through the videos and catalogue (or back through the pens for those who were actually onsite) and pick another animal they were satisfied with.

Integrating on-farm and online bidding

Integration of on-farm and on-line bids is crucial to the success of a platform like this. This system works by having large TVs on-farm displaying the bidding screen. Buyers on-site can bid through their smart phones, and those bids are displayed in real time. Some buyers will still prefer to attend on-farm and bid using pieces of paper as per a traditional Helmsman sale – they write their buyer number, their lot number, and the bid price on a piece of paper and hand it in – they are able to enter this directly into the online system so it shows up on-screen in real-time as well.

Engaging with potential buyers

By providing a live-chat on the platform, potential buyers are able to ask questions, request another closer view or more information about a particular lot, and even send through jokes and one-liners. Online videos and the livestreamed commentary are produced through Facebook Live. All this makes for a much more engaging and entertaining environment for the buyers, compared to what many feel are the sterile and austere atmospheres of some of the other established online platforms.

Yourbid invite enquiry from breeders, agents and commercial farmers interested in using the platform, and envisage it becoming an independent platform able to be used by all industry players.

All enquiries to george@yourbid.org or call **David 027 2299760**

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Livestock Representative
027 494 0572

Rod Sands
Livestock Representative
027 431 4043

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

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.2	-2.3	-5.8	+3.6	+29	+58	+85	+93	+16
90%	81%	96%	98%	97%	97%	97%	97%	96%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.0	-10.6	+20	+1.9	+2.2	+1.2	-0.9	-0.1
97%	90%	94%	94%	95%	94%	93%	93%

SELF REPLACING INDEX +\$93

Comments: Recognised as one of NZ's most influential and long-lasting senior sires, Crump is still going strong at 13 years of age. Traditional NZ Angus hill country type with proven industry leading fertility, he has sired over 400 outstanding progeny which are always highly sought after with sons and grandsons selling for up to \$85,000 at studs across the country. His daughters are the top breeding females in our herd and have proven to be exceptionally fertile and productive in our hill country, resulting in him now being a breed trait leader for short days to calving at -10.6 days. As we would expect he has a major influence in this sale with 5 sons- including some of his best yet- and 16 grandsons on offer.



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

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+6.2	+1.4	-8.9	+2.6	+35	+77	+92	+80	+24
87%	73%	93%	98%	97%	97%	97%	96%	95%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-8.8	+41	+3.3	+2.4	+2.9	-1.5	+1.6
97%	87%	90%	91%	92%	91%	89%	90%

SELF REPLACING INDEX +\$121

Comments: F540 continues to have the biggest impact on our herd of any bull we have ever bred and is still going strong at 12 years old. Deep, thick, easy-doing sire with exceptional production figures for hill country. He excels in almost every maternal and fertility trait measurable and is a trait leader for both short gestation and short days-to-calving at -8.8 days. His daughters are outstanding in the herd, weaning thumping calves while maintaining their condition all year round, a real testament to his rib and rump fats which rank in the top 5% for the breed. He has 1 direct son and 10 grandsons on offer.

MEADOWSLEA
ANGUS & SHEEP GENETICS



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10th May 2022

On the 11th May 2022 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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Reference Sire

GOLDWYN 017

Birth Date: 18/09/10

Herd Indent no.: 19944010017

TE MANIA UNLIMITED U3271 (IMP AUS) [B/R NEW DESIGN 036
TE MANIA LOWAN R426
TE MANIA PRINCE 153-93
TE MANIA 92F006
TE MANIA ULONG U41 (IMP AUS) [TE MANIA KNIGHT K206
TE MANIA LOWAN Q42
TANGIHAU 16883000424
GOLDWYN 374
GOLDWYN 617

GOLDWYN 05-595

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.6	+0.3	-5.6	+2.0	+30	+66	+86	+81	+17
83%	74%	88%	97%	95%	96%	96%	94%	93%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-10.5	+29	-1.3	+1.1	+2.3	-2.0	+3.1
95%	83%	87%	88%	89%	88%	86%	87%

SELF REPLACING INDEX **+\$123**

Comments: The top Goldwyn bull of his year purchased in 2012 for \$13,000. A son of the widely used Te Mania Infinity, he is passing on exceptional fertility traits with strong scrotal size, low birthweight, and positive fats. His daughters are very fertile making him a trait leader for short days-to-calving at -10.5 days. He also passes on very good IMF to all his progeny which has ranked him in the top 5% of the breed for marbling. He was used to follow the AI programme in 2019, so his 2 sons on offer were born later but show great promise. His daughters are breeding well giving him 7 grandsons in the catalogue. Photographed May 2022.



Reference Sire

MEADOWSLEA MEAT MACHINE G914

Birth Date: 26/09/11

Herd Indent no.: 19134011914

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

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+11.0	+6.0	-6.9	+1.8	+26	+56	+67	+36	+16
79%	64%	78%	97%	95%	95%	96%	93%	91%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-4.3	+21	+4.4	+4.4	+4.3	+0.2	-2.0
95%	80%	86%	87%	88%	87%	85%	86%

SELF REPLACING INDEX **+\$125**

Comments: It is obvious why we named this fellow 'Meat Machine' and with proven longevity at 11 years old he is another all-time favourite sire. We have now had over 170 progeny and he is having a huge impact in the herd. He leaves terrific thickness and depth with great hindquarters, as well as that easy-doing ability we value so strongly, showing in his exceptional rib and rump fats which are almost off the scale for the breed. He is a trait leader for calving ease at +11 and has low birthweight with short days-to-calving, in an early-maturing moderate frame. We believe he is the true Angus hill-country type. He has 1 top son and 10 grandsons on offer.

MEADOWSLEA
ANGUS & SHEEP GENETICS

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 MEAT MACHINE G914
 MEADOWSLEA D101
 MEADOWSLEA B627
 MEADOWSLEA B716

TURIHAUA CRUMP E5 (ET)
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263

MEADOWSLEA H126
 MEADOWSLEA F545
 MEADOWSLEA D215
 MEADOWSLEA D056

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+7.4	+3.6	-5.7	+1.8	+28	+55	+67	+43	+16
73%	55%	64%	95%	93%	94%	93%	89%	82%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-7.1	+20	+7.4	+5.2	+5.4	-0.8	-0.9
93%	65%	80%	83%	83%	82%	78%	80%

SELF REPLACING INDEX **+\$130**

Comments: This son of Meat Machine is out of a top 10-year-old Turihaua Crump cow who was recently sold in our 2022 Female Sale to Picton Park Angus at \$5,000. He has maternal and fertility traits that are exceptional, with calving ease, low birthweight, and short days-to-calving all in the top 10% for the breed. His rib and rump fat EBVs are off the scale. His progeny scanned so well his EMA has jumped from +2 to +7.4. His moderate cow size ensures his daughters are productive and efficient in the hill-country. We believe any high-country farmer - and his bank manager - would love to have a herd of cows from this bloodline! He has 5 sons on offer, all thick, deep, meaty types.



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

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-7.7	-1.6	-4.3	+6.5	+45	+81	+111	+109	+15
72%	55%	68%	95%	91%	92%	92%	85%	79%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-3.8	+50	+3.6	+0.3	+1.3	+0.7	+0.2
90%	53%	79%	80%	82%	80%	76%	78%

SELF REPLACING INDEX **+\$91**

Comments: Purchased in 2016, he was selected for his volume and capacity with an outstanding hindquarter coming through from Stern Braveheart in his pedigree. In 2019 we sold the first of his sons as 2-year-olds and they were a real feature of the offering, including the top equal price of \$22,000. He is leaving plenty of growth in his progeny with strong rib and rump fats and good IMF. We now have the second generation of his progeny with some exceptional grandsons on offer displaying that same wonderful fleshing and hindquarter, making them some of the feature lots in the catalogue.



Reference Sire

MEADOWSLEA M452

Birth Date: 10/09/16

Herd Indent no.: 19134016452

└ MT MABLE THOR 660

└ MT MABLE FAT BOY 373
└ MT MABLE EMPRIAL 477

RANGATIRA 13-38

└ KAHARAU 10-9112

└ KAHARAU LANCER 699
└ KAHARAU 05-7634

└ TURIHAUA CRUMP E5 (ET)

└ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263

MEADOWSLEA H104

└ MEADOWSLEA F687

└ MEADOWSLEA C804
└ MEADOWSLEA C986

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.0	+2.9	-4.3	+6.6	+42	+83	+118	+103	+15
66%	50%	84%	92%	88%	89%	88%	81%	70%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.9	-0.8	+40	+1.0	-0.5	-1.0	+0.6	+0.5
88%	54%	75%	77%	79%	78%	74%	76%

SELF REPLACING INDEX

+\$73

Comments: This top son of the Rangatira 13-38 (the \$100,000 bull) was sold at lot 10 in the 2018 sale to Peak Hill Station for \$17,000. He has a very good pedigree, being out of a top Crump cow who was also the mother of our stud sire L226. We retained a share in this bull, and this is his second crop of R2-year sons on offer. He has left terrific depth and thickness in his progeny with a great skin and coat, making them very suitable for the harder country. He is a very powerful bull and is leaving real volume and capacity in his offspring. His 6 sons on offer all display very good structural soundness.



Reference Sire

MEADOWSLEA M564

Birth Date: 26/09/16

Herd Indent no.: 19134016564

└ MEADOWSLEA D227

└ MEADOWSLEA 70
└ MEADOWSLEA 143

MEADOWSLEA F540

└ MEADOWSLEA D042

└ FLORIDALE YELET
└ MEADOWSLEA A300└ GLANWORTH WAIGROUP
└ 0816└ SHALOM WAIGROUP 101/01
└ GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA G1000

└ MEADOWSLEA D183

└ ACHIEVER A320 OF KENHARDT
└ MEADOWSLEA A353

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.6	-0.4	-7.4	+3.4	+40	+82	+100	+84	+20
68%	52%	82%	93%	90%	90%	90%	81%	70%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.6	-7.8	+49	+8.2	+3.6	+3.4	-0.7	+1.4
90%	59%	76%	78%	79%	79%	74%	75%

SELF REPLACING INDEX

+\$139

Comments: Retained in the stud in 2018, M564 is a son of F540 and out of G1000, our record-breaking cow sold to Australia in our 2021 Female Sale for \$16,050. She is by the high-performing Glanworth 08-16 and scanned with the biggest EMA of her year group. We selected M564 to use as a yearling after he was scanned with the biggest EMA ever recorded in the stud, and he is passing this trait on to his progeny in such a very consistent way that his EMA has now gone out to +8.2. He has wonderful fertility and maternal traits with calving ease and moderate birthweight, while his scrotal size, milk, and days-to-calving are all in the top 10% for the breed. A moderate-framed, easy-doing type reflected in his rib and rump figures featuring in the top 1% for the breed. With good IMF as well, he has a terrific spread of figures for hill-country. He has 2 sons in the sale.

MEADOWSLEA
ANGUS & SHEEP GENETICS



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- › Wayne Andrews - 027 484 8232



Reference Sire

MEADOWSLEA N166

Birth Date: 16/09/17

Herd Indent no.: 19134017166

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

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.5	+3.1	-5.5	+4.6	+37	+73	+103	+104	+15
66%	51%	66%	91%	87%	87%	89%	80%	67%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.9	-8.1	+39	+2.8	+1.8	+0.7	+0.7	-1.5
87%	57%	74%	76%	78%	77%	73%	74%

SELF REPLACING INDEX +\$114

Comments: We retained this sire in 2019 and rate him as possibly the best Turihaua Crump son ever! He is out of a top-performing Glanworth 16 cow who was sold in our 2021 Female Sale to Australia for \$9,300 and is currently being flushed for embryos. She also bred our top price bull in 2018 - M429, sold to Red Oak Stud for \$18,000. We consider N166 to be the feature sire of our 2022 catalogue. His 10 sons on offer all display the same quality and presence about them and are stand-outs throughout the line-up. They all have strong growth, with that important fertility trait of short days to calving, and the easy-doing ability inherited from Crump, as well as his powerful hindquarter with real balance and style.



Reference Sire

WOODBANK 7017

Birth Date: 19/08/17

Herd Indent no.: 150090177017

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

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.5	+0.5	-6.1	+3.6	+36	+73	+102	+83	+13
64%	48%	87%	87%	82%	82%	84%	76%	63%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-5.7	+45	+1.4	+2.2	+3.7	-1.2	+1.8
82%	43%	69%	68%	70%	70%	65%	64%

SELF REPLACING INDEX +\$119

Comments: This bull was purchased at the Woodbank sale in 2019 for the top price of \$32,000. He was selected for his exceptional depth and thickness and easy-doing ability. He has tremendous spring of rib, great depth of flank, and a powerful hindquarter. His EBVs show good calving ease, moderate birthweight, and strong growth. His fertility traits are very strong with scrotal and short days to calving ranking in the top 10% for the breed. His progeny scanned well with good muscle, plenty of fat, and good IMF. We have the first of his 2-year-old progeny for sale this year with 5 good sons on offer including 2 used in the stud as yearlings.

MEADOWSLEA
ANGUS & SHEEP GENETICS

Reference Sire

MEADOWSLEA N119

Birth Date: 09/09/17

Herd Indent no.: 19134017119

└ RED OAK 378

└ PINEBANK 21/08
└ TURHAUA Z31

MEADOWSLEA K904

└ MEADOWSLEA B667

└ MEADOWSLEA 159
└ MEADOWSLEA 151

└ MEADOWSLEA C847

└ MEADOWSLEA A325
└ MEADOWSLEA A424

MEADOWSLEA E350

└ MEADOWSLEA C914

└ MEADOWSLEA 159
└ MEADOWSLEA 185

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.2	-0.2	-5.7	+5.5	+34	+58	+70	+78	+8
62%	44%	83%	88%	84%	85%	85%	78%	64%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-5.6	+24	+4.3	+1.9	+3.2	+0.4	+1.1
84%	47%	71%	71%	74%	73%	68%	68%

SELF REPLACING INDEX

+\$119

Comments: Retained in 2018, N119 is a son of K904, who we used as a yearling and then sold to Robin Jameson for \$9,500. He is out of the great old cow E0350, who was the top annual draft cow in the 2019 sale, sold to Pikoburn Angus for \$5,000. N119 is a moderate-framed, deep bodied bull with a wonderful hindquarter. He has strong fertility traits with short days to calving, while his scrotal size and rib and rump fats rank in the top in the top 10% for the breed. He scanned with very good IMF% and his 3 sons on offer are all deep, thick, easy-doing types ideal for the harder hill country.



Reference Sire

MEADOWSLEA P565

Birth Date: 12/09/18

Herd Indent no.: 19134018565

└ MATAURI REALITY 839

└ SCHURRTOP REALITY X723
└ MATAURI 06663

TAIMATE LAZARUS L12

└ TAIMATE 1348

└ SUDELEY 882
└ TAIMATE 1030└ GLANWORTH WAIGROUP
└ 0816└ SHALOM WAIGROUP 101/01
└ GLANWORTH WAIGROUP 226 (ET)

MEADOWSLEA G943

└ MEADOWSLEA D212

└ TE MANIA 05 461
└ MEADOWSLEA 63

2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.4	+5.3	-4.9	+4.4	+43	+75	+98	+93	+7
62%	49%	83%	80%	75%	75%	77%	72%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-5.2	+42	+4.5	+0.3	+0.2	+0.6	+1.4
76%	45%	65%	64%	66%	66%	61%	61%

SELF REPLACING INDEX

+\$136

Comments: P565 was our top keeper bull in 2020. He was a standout as a calf, and with his exceptional depth and thickness he was our first choice to mate over stud heifers as a yearling alongside his half-brother P556. He has a top pedigree, being a son of the well-known Taimate Lazarus, and is out of G943, one of our top 10-year-old cows who was sold in our 2021 Female Sale to Pikoburn Angus for \$5,100. P565 has good calving ease with moderate birthweight, his fertility traits are strong with short days to calving, and his scrotal size ranks in the top 5% for the breed. He scanned with good muscle and IMF, and has a good balance of data generating good index figures in the top 10% for the breed. He has 2 sons in the sale, both out of 2-year heifers, including the very impressive lot 1.



Reference Sire		MEADOWSLEA P556				Birth Date: 10/09/18			
Herd Indent no.: 19134018556									
┌ MATAURI REALITY 839		┌ SCHURRTOP REALITY X723							
		┌ MATAURI 06663							
TAIMATE LAZARUS L12									
┌ TAIMATE 1348		┌ SUDELEY 882							
		┌ TAIMATE 1030							
┌ MEADOWSLEA D227		┌ MEADOWSLEA 70							
		┌ MEADOWSLEA 143							
MEADOWSLEA F530									
┌ MEADOWSLEA D126		┌ FLORIDALE YELET							
		┌ MEADOWSLEA 1123							
2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS									
DIR	DTRS	GL	BW	200	400	600	MCW	Milk	
+0.8	-0.2	-5.7	+6.7	+45	+83	+108	+97	+8	
67%	50%	84%	90%	83%	83%	84%	77%	65%	
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%		
+2.8	-7.8	+44	+3.3	+2.7	+4.3	-1.9	+2.1		
82%	48%	70%	69%	71%	71%	66%	66%		
SELF REPLACING INDEX							+\$139		

Comments: P556 was a standout bull sold in our 2020 sale to Helmsdale Angus for \$18,000. Helmsdale also bought his 10-year-old mother F530 in our 2020 Female Sale. P556 has impressive growth and still holds the record for the heaviest bull we have ever sold. His fertility traits are exceptional with both scrotal and short days to calving ranking him in the top 10% for the breed. His carcass data is also very good with strong fats and plenty of IMF. He has 5 sons on offer, bred when he mated heifers as a yearling alongside P565.

Reference Sire		MEADOWSLEA P674		Birth Date: 30/09/18				
Herd Indent no.: 19134018674								
└ TURIROA RAMBLE 11541 (ET)		BRAVEHEART OF STERN TURIROA 108601						
TURIROA 14830 (ET)								
└ TURIROA TULIP 459		UNITY 268 OF ELGIN 821 OF TURIROA						
└ MEADOWSLEA MEAT MA- CHINE G914		GLANWORTH WAIGROUP 0816 MEADOWSLEA D101						
MEADOWSLEA K700								
└ MEADOWSLEA H150		BRAVEHEART OF STERN MEADOWSLEA 45						
2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS								
DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.3	-0.1	-5.2	+4.7	+41	+80	+102	+86	+15
61%	42%	53%	85%	78%	79%	80%	74%	58%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.0	-4.0	+46	+6.6	+1.6	+1.7	+1.5	-0.3	
78%	44%	67%	66%	69%	69%	63%	63%	
SELF REPLACING INDEX							+\$128	

Comments: This top son of Turiroa 14830 was used as a yearling before being sold in our 2020 sale to Dovedale. He has a very strong pedigree, being a full brother to N141 who was our top priced bull in the 2019 sale, sold to Waimara Angus for \$22,000. His dam K700 is a Meat Machine daughter who goes back to Braveheart on the dam side. This is a double up of Braveheart, who is also the grandsire of Turiroa 14830, so it is no surprise that we have exceptional fleshing and EMA showing up in his 2 top sons offered at lots 7 and 8.





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MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 1 - F572

Lot: 1 MEADOWSLEA R572 Birth Date: 02/09/20 ID No: 19134020572

- └ TAIMATE LAZARUS L12
- MEADOWSLEA P565**
- └ MEADOWSLEA G943
- └ MEADOWSLEA M429
- MEADOWSLEA P522**
- └ MEADOWSLEA M516
- └ MATAURI REALITY 839
- └ TAIMATE 1348
- └ GLANWORTH WAIGROUP 0816
- └ MEADOWSLEA D212
- └ RANGATIRA 13-38
- └ MEADOWSLEA G922
- └ MEADOWSLEA F540
- └ MEADOWSLEA J418

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.2	+5.7	-5.9	+4.3	+44	+79	+106	+105	+12
47%	35%	53%	71%	65%	66%	70%	64%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.0	-5.5	+46	+3.8	+0.4	+0.1	+0.6	+1.2
69%	35%	54%	54%	55%	57%	50%	47%

Purchaser: **Price: \$** **SELF REPLACING INDEX** **+\$124**

Comments: We lead this mob of used bulls with 3 grandsons of Lazarus, all sired by yearling bulls and out of 2-year-old heifers. Young genetics are leading the way forward here at Meadowslea. R572 is sired by P565, our top retained sire in 2020. He is out of a top heifer by the yearling M429, a son of the \$100,000 Rangatira 13-38 who was later sold to Red Oak Stud for \$18,000. She weaned him to the 2nd heaviest weight of all the 110 2-year heifers that calved in 2020. R572 has a great spread of figures. His maternal traits are strong with good calving ease and short gestation, with moderate birthweight. His growth has been strong all the way and he has bounced back well after mating heifers. His fertility traits show short days to calving and scrotal size in the top 10% for the breed. He scanned well for both EMA and IMF. All this impressive data combines to give him very strong index values. Deep and thick with a top hindquarter and wonderful easy fleshing. A top prospect!





LOT 2 - R596

Lot: 2 MEADOWSLEA R596 Birth Date: 08/09/20 ID No: 19134020596

└ TAIMATE LAZARUS L12
MEADOWSLEA P556
└ MEADOWSLEA F530
└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA P769
└ MEADOWSLEA F801

└ MATAURI REALITY 839
TAIMATE 1348
└ MEADOWSLEA D227
MEADOWSLEA D126
└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ ACHIEVER A320 OF KENHARDT
MEADOWSLEA C1047

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.5	-0.2	-4.7	+6.3	+41	+78	+102	+89	+10
50%	36%	53%	72%	66%	67%	71%	64%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.9	-6.2	+42	+3.8	+2.9	+3.4	-0.6	+0.4
70%	39%	56%	56%	56%	58%	52%	50%

Purchaser: Price: \$ **SELF REPLACING INDEX +\$132**

Comments: Another Lazarus grandson, this time by P556 who we used as a yearling and was later sold to Helmsdale Angus for \$18,000. Out of another 2-year heifer, with a great pedigree - she is by Meat Machine and the maternal grandam F801 was our top priced 10-year-old cow in our 2020 Female Sale, sold to Australia at \$5500 and currently being flushed for embryos. R596 has inherited the wonderful fleshing and easy doing attributes from the combination of Lazarus and Meat Machine bloodlines. He has strong growth in a moderate frame size and has the important fertility traits of good scrotal size with short days to calving in the top 10% for the breed. He scanned well for EMA and his rib and rump fats rank in the top 5% for the breed. A very sound structured bull with exceptional fleshing, and with one of our greatest breeding cows in the background, it must make him a real prospect!



LOT 3 - R565

Lot: 3 MEADOWSLEA R565

Birth Date: 29/08/20

ID No: 19134020565

TAIMATE LAZARUS L12
MEADOWSLEA P556
MEADOWSLEA F530
MEADOWSLEA M486
MEADOWSLEA P882
MEADOWSLEA K931

MATAURI REALITY 839
TAIMATE 1348
MEADOWSLEA D227
MEADOWSLEA D126
MEADOWSLEA J670
MEADOWSLEA E274
GLANWORTH WAIGROUP 0816
MEADOWSLEA G851

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.6	+1.4	-5.9	+4.4	+39	+74	+96	+76	+13
48%	34%	50%	72%	65%	67%	71%	63%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-7.5	+34	+1.5	+2.9	+4.2	-1.4	+1.0
69%	35%	55%	54%	54%	54%	49%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$136

Comments: We follow on with another of these impressive R2-year heifer's calves by the same yearling bull P556, who you will see has an impressive line of sons in this catalogue. R565 has calving ease with moderate birth weight and the efficient moderate cow size we aim for in the hill-country. His fertility traits are exceptional with scrotal size and short days to calving ranking him in the top 10% for the breed, indicating his daughters will hit puberty early and re-breed early every year. His scanning was equally impressive with rib and rump fats in the top 5%, and he recorded the 6th best IMF% out of all 190 yearling bulls scanned. All this performance combines to generate an SRI index in the top 10% of the breed. A deep bodied, easy doing bull with a top hindquarter.



LOT 4 - R818

Lot: 4 MEADOWSLEA R818

Birth Date: 05/10/20

ID No: 19134020818

GLANWORTH WAIGROUP 0816
MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA D101
GLANWORTH WAIGROUP 14129
MEADOWSLEA N108
MEADOWSLEA L199

SHALOM WAIGROUP 101/01
GLANWORTH WAIGROUP 226 (ET)
MEADOWSLEA B627
MEADOWSLEA B716
PINEBANK 89/05
GLANWORTH WAIGROUP 11198
MEADOWSLEA F540
MEADOWSLEA C1047

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+7.8	+3.4	-5.7	+4.1	+35	+71	+94	+74	+16
49%	40%	51%	65%	67%	69%	70%	66%	58%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.2	-3.2	+36	+4.4	+1.7	+1.5	+0.8	-1.0
72%	48%	59%	60%	61%	62%	57%	55%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$108

Comments: Here is an exceptionally thick and deep bodied son of Meat Machine that is a real standout. A strong pedigree behind this bull too. His maternal grand-dam L199 is an F540 daughter, and is a half-sister to F801, one of our greatest old cows who was sold to Australia and shows up in so many of our top pedigrees. R818 has exceptional calving ease with short gestation and moderate birth weight, and the moderate efficient cow size we aim for in the hill country. You can see the muscle all over him as well as his exceptional easy doing attributes from those very strong rib and rump fats. We think this chap may be the best Meat Machine son ever with his superb soundness and terrific hindquarter.





LOT 5 - R743

Lot: 5 MEADOWSLEA R743 Birth Date: 28/09/20 ID No: 19134020743

MEADOWSLEA MEAT MA-
CHINE G914
MEADOWSLEA K703
└ MEADOWSLEA H126
└ MEADOWSLEA F540
MEADOWSLEA L169
└ MEADOWSLEA F596

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F545
└ MEADOWSLEA D227
MEADOWSLEA D042
└ KAHARAU PRINCE 354
MEADOWSLEA B636

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+9.0	+3.9	-6.4	+1.3	+30	+65	+84	+80	+18
52%	40%	49%	74%	69%	70%	71%	67%	56%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-7.1	+31	+3.9	+2.1	+2.6	-0.4	-0.1
72%	46%	59%	60%	60%	61%	56%	55%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$115

Comments: Here we have a K703 son we used as a yearling who combines the Meat Machine, Crump, and F540 bloodlines, so we expect some terrific maternal and fertility figures. R743 ranks in the top 10% for the breed for calving ease, short gestation, and low birthweight. His fertility traits are also exceptional with good scrotal size, while his short days to calving, rib fat, and rump fat also rank in the top 10%. His dam is a high performing F540 daughter who produced a full brother sold at lot 3 in our 2021 Spring Sale to Mt Gerald Station. This bull ticks a lot of boxes with the heifer mating option as well as the ability to improve the maternal and fertility traits in any herd. He will breed efficient moderate framed cows that will be very easy keeping in the hill country. Thick deep and square with a top hindquarter and a very good structural assessment score.

Lot: 6 MEADOWSLEA R870 Birth Date: 13/10/20 ID No: 19134020870

MEADOWSLEA MEAT MA-
CHINE G914
MEADOWSLEA K703
└ MEADOWSLEA H126
└ MEADOWSLEA F540
└ MEADOWSLEA K018
MEADOWSLEA N122
└ MEADOWSLEA H299

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F545
└ GOLDWYN 017
MEADOWSLEA G1010
└ GLANWORTH WAIGROUP 0816
MEADOWSLEA E311

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.7	+0.3	-5.0	+4.6	+34	+66	+87	+75	+15
52%	38%	55%	73%	68%	69%	67%	64%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-6.6	+33	+4.3	+3.5	+4.2	-1.2	+0.3
71%	42%	57%	59%	60%	60%	55%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$108

Comments: Another K703 son we selected to use over heifers, this time out of a cow going back to the Goldwyn 17 (Infinity) bloodline. These K703 sons are such great easy doing types and this chap is certainly no exception, with rib and rump fats ranking him at the very top of the breed. He has calving ease with moderate birthweight and the efficient moderate cow size we aim for in the hill-country. All these traits are so important to give the short days to calving figure which drives the profit in any beef herd. A soft fleshing, sound bull with a great hindquarter.





LOT 7 - R619

Lot: 7 MEADOWSLEA R619 Birth Date: 11/09/20 ID No: 19134020619

- TURIROA 14830 (ET)

MEADOWSLEA P674

MEADOWSLEA K700
- TURIROA RAMBLE 11541 (ET)

TURIROA TULIP 459

MEADOWSLEA MEAT MACHINE G914

MEADOWSLEA H150

KAYJAY CRAMPON H495

KAYJAY BAVENDER H599

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

MEADOWSLEA B636
- KAYJAY CRAMPON K16

MEADOWSLEA P777

MEADOWSLEA G834

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.8	-2.1	-4.1	+6.1	+43	+80	+107	+101	+14
47%	32%	39%	71%	64%	65%	67%	60%	41%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.1	-3.6	+48	+5.1	+0.0	+0.5	+1.4	-0.1
68%	33%	53%	53%	54%	55%	49%	46%

Purchaser: Price: \$ SELF REPLACING INDEX +\$106

Comments: Here is the first of a pair of very impressive bulls we used over adult cows, and another example of our young genetics leading the way! Both are sired by an outstanding yearling P674, who went back to Braveheart, and was later sold to Dovedale at \$18,000. R619 is out of a 2-year heifer and the maternal grandam is one of our good 10-year-old cows. He has very strong growth with a scrotal size in the top 10% for the breed. He is strong in EMA which is obvious with powerful muscle expression throughout, and an exceptionally deep hindquarter. A very sound structured bull with lovely easy fleshing, and with great style and balance about him, he really takes the eye!





LOT 8 - R609

Lot: 8 MEADOWSLEA R609 Birth Date: 09/09/20 ID No: 19134020609

└ TURIROA 14830 (ET)
MEADOWSLEA P674
└ MEADOWSLEA K700

└ MEADOWSLEA L226
MEADOWSLEA P666
└ MEADOWSLEA K750

└ TURIROA RAMBLE 11541 (ET)
└ TURIROA TULIP 459

└ MEADOWSLEA MEAT MACHINE G914
└ MEADOWSLEA H150

└ MEADOWSLEA J514
└ MEADOWSLEA H104

└ RED OAK NZ14 (ET)
└ MEADOWSLEA C810

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.4	-2.8	-4.8	+5.2	+43	+84	+108	+92	+14
48%	32%	41%	71%	64%	65%	64%	58%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.2	-4.1	+43	+3.3	+1.5	+1.7	+0.5	+0.0
69%	34%	53%	54%	56%	57%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX +\$123

Comments: The second bull bred by the same yearling sire as lot 7, this time out of a 2-year heifer by 226 that goes back to the pure NZ bull Red Oak NZ14. R609 was used to mate adult cows together with his half brother R619. R609 is another strong solid bull with very good growth, terrific depth of body and great hindquarter. He scanned well with good muscle, strong fats, and good IMF%. We like the easy fleshing this chap exhibits together with his volume and capacity. He moves with balance and style.

Lot: 9 MEADOWSLEA R731 Birth Date: 27/09/20 ID No: 19134020731

└ TURIAHAU CRUMP E5 (ET)
MEADOWSLEA N166
└ MEADOWSLEA G922

└ RANGATIRA 13-38
MEADOWSLEA M481
└ MEADOWSLEA F549

└ TURIAHAU CRUMBLE Y167
└ TURIAHAU Q263

└ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA A330

└ MT MABLE THOR 660
└ KAHARAU 10-9112

└ STERN 0713
└ MEADOWSLEA D238

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.1	+5.0	-4.9	+3.1	+31	+63	+85	+67	+18
50%	38%	55%	73%	67%	68%	72%	66%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+1.1	-6.9	+30	+3.0	+2.7	+2.7	+0.0	-0.7
71%	41%	57%	58%	59%	60%	54%	52%

Purchaser:

Price: \$

SELF REPLACING INDEX +\$118

Comments: We lead off this pen of moderate framed bulls with the first of the N166 sons- we consider them the feature sire line in this year's catalogue. R731 is a lovely quality bull with a strong pedigree - being out of a good young cow by the \$100,000 Rangatira 13-38, and the maternal grandam was a great 10-year-old cow sold in our 2020 sale to Wether Hill Angus. R731 has very good calving ease, with short gestation and low birthweight. He has the efficient moderate cow size we look for in hill-country and the important short days to calving ensures his daughters will calve early every year. He scanned with good muscle and you can see from his easy fleshing that he has those very strong rib and rump fats in the top 5% for the breed. This is a very sound pick for heifers or cows, who will produce fertile, efficient, mid-frame cows for hill country.

Lot: 10 MEADOWSLEA R799

Birth Date: 04/10/20

ID No: 19134020799

MEADOWSLEA MEAT MA-
CHINE G914
MEADOWSLEA K703
└ MEADOWSLEA H126

└ MEADOWSLEA H141
MEADOWSLEA K737
└ MEADOWSLEA H305

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F545

└ MEADOWSLEA F540
MEADOWSLEA F712

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA D186

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.0	-1.6	-4.9	+3.8	+30	+57	+71	+60	+15
52%	38%	44%	74%	69%	70%	71%	67%	55%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-7.9	+22	+2.7	+5.3	+6.1	-1.8	+0.0
72%	44%	59%	59%	60%	61%	55%	52%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$113

Comments: We have selected another nice moderate-framed bull to follow, who was used over stud heifers. Sired by K703, so we know to expect exceptional easy-doing attributes in a moderate frame. The dam K737 also has exceptional fats, and she bred a full brother to R799 sold in last year's sale who had the highest rib fat in the catalogue. He was lot 14 and sold to Craig Thompson at \$19,500. She has done it again with R799 exhibiting the same extraordinary fats and also scanning with the 3rd best actual IMF of all 190 bulls. His figures also allow a great heifer mating option, with calving ease and low birthweight. He has strong fertility too, with good scrotal size and the all-important short days to calving in the top 2% for the breed. He was assessed with having some of the best structure of any bull in the catalogue. A great package for breeding moderate framed, efficient cattle to perform in the harder hill-country environment.



LOT 11 - R684

Lot: 11 MEADOWSLEA R684

Birth Date: 20/09/20

ID No: 19134020684

└ MEADOWSLEA F540
MEADOWSLEA M564
└ MEADOWSLEA G1000

└ PIKO BURN CHAR 26-06
MEADOWSLEA H315
└ MEADOWSLEA 1129

└ MEADOWSLEA D227
MEADOWSLEA D042

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D183

└ RANGATIRA 850
PIKO BURN 4-03

└ MEADOWSLEA 914
MEADOWSLEA 985

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.8	-1.5	-5.3	+4.5	+34	+67	+92	+85	+17
51%	38%	50%	74%	69%	70%	73%	67%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.8	-4.4	+37	+5.6	+2.0	+2.1	+0.4	+0.2
73%	44%	59%	59%	60%	61%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$90

Comments: Another medium-framed bull we selected to mate stud heifers. Sired by M564, who is a son of G1000, our record-priced cow who passes on tremendous EMA to all her descendants. Out of a great 10-year-old cow. As expected R684 scanned well for EMA and recorded great rib and rump fats in the top 10% for the breed, ensuring easy-doing ability. His fertility is strong with short days to calving and scrotal size in the top 10% for the breed. A deep, thick, solid bull with good structure and the efficient moderate frame size that performs so well on hill country.





LOT 12 - R783

Lot: 12 MEADOWSLEA R783 Birth Date: 02/10/20 ID No: 19134020783

└ MEADOWSLEA L226
MEADOWSLEA P699
└ MEADOWSLEA G931

└ MEADOWSLEA M1016
MEADOWSLEA P762
└ MEADOWSLEA M405

└ MEADOWSLEA J514
MEADOWSLEA H104

└ MEADOWSLEA E346
MEADOWSLEA E453

└ MEADOWSLEA K703
MEADOWSLEA K807

└ MEADOWSLEA K018
MEADOWSLEA K944

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+5.1	+0.3	-5.5	+2.1	+34	+71	+86	+65	+20
44%	30%	35%	70%	64%	65%	69%	61%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.3	-5.6	+34	+3.5	+1.6	+2.0	-0.5	+0.1
69%	33%	53%	53%	54%	55%	49%	45%

Purchaser:

Price: \$

SELF REPLACING INDEX +\$116

Comments: Another bull sired by a yearling and out of one of our high-performing 2-year heifers. R783 was used to mate stud heifers and has a great spread of numbers for that job. Good calving ease, short gestation, and low birthweight. He has the efficient moderate frame size once again which, in our environment, has proven to correlate with short days to calving to give good fertility in the hill country. Good muscle and those easy doing fats ensure he gets a good SRI index. A strong headed, solid type with an excellent structural assessment score, making him ideal for the harder country.

Lot: 13 MEADOWSLEA R893 Birth Date: 15/10/20 ID No: 19134020893

└ MANGAPAPA 443
RATANUI NUGGET 605
└ RATANUI 390 (RP)

└ MEADOWSLEA K703
MEADOWSLEA M424
└ MEADOWSLEA K836

└ MANGAPAPA 10054
MANGAPAPA 04154

└ KAHARAU 09-201
RATANUI 07 7008 AP (P)

└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA H126

└ MEADOWSLEA F540
MEADOWSLEA F801

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.2	+0.6	-3.7	+2.8	+31	+64	+93	+84	+10
46%	30%	39%	72%	66%	67%	70%	64%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-4.7	+35	+4.0	+2.5	+3.2	-0.9	-0.1
70%	34%	55%	55%	57%	58%	52%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX +\$98

Comments: Here is a bull with a pedigree that suggests depth, thickness, and do-ability. We selected R893 to mate stud heifers and, with a combination of Ratanui Nugget and K703, we know the progeny will be really easy keeping types ideal for hill-country. R893 has calving ease with a low birthweight followed by good growth. His mature cow weight is in the moderate range we look for in the hill-country and his fertility traits are strong. He has good muscle with exceptionally strong fats in the top 5% for the breed. This is a well-bred bull, his maternal grandam K836 is a very good F540 daughter who is herself out of F801, the great old cow sold to Australia in our 2020 Female Sale who shows up in the background of so many of our good cattle. A very sound bull with an excellent structural assessment score.





LOT 14 - R578

Lot: 14 MEADOWSLEA R578

Birth Date: 03/09/20

ID No: 19134020578

└ WOODBANK 0113
WOODBANK 7017
└ WOODBANK 9132

└ MEADOWSLEA M444
MEADOWSLEA P651
└ MEADOWSLEA G1076

└ BRAVEHEART OF STERN
WOODBANK 553

└ WOODBANK 7004 (ET)
WOODBANK 7301

└ RANGATIRA 13-38
MEADOWSLEA H134

└ MEADOWSLEA C804
MEADOWSLEA D214

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.8	-0.2	-5.0	+6.0	+44	+89	+127	+113	+16
47%	33%	53%	71%	65%	66%	69%	61%	44%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.8	-5.4	+54	+1.7	+1.4	+2.8	-0.2	+0.7
68%	34%	54%	53%	55%	56%	50%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX +\$114

Comments: We lead off this next pen of bigger-framed bulls with the first son of the \$32,000 Woodbank 7017. This bull has real size in his background, being out of a 2-year heifer that goes back to the \$100,000 Rangatira 13-38. R578 has recorded explosive growth, weighing in as the second heaviest bull at 400 days when we selected him to follow up over the AI cows. His EBVs reflect this, ranking his growth in the top 10% for the breed. He has exceptional fertility for a big bull with scrotal size in the top 2% for the breed and the important short days to calving. He scanned with good muscle and fats as well as IMF. A very sound, powerful bull who will breed heavy-finishing progeny without compromising the fertility of your cow herd.

Lot: 15 MEADOWSLEA R700

Birth Date: 22/09/20

ID No: 19134020700

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA N166
└ MEADOWSLEA G922

└ GOLDWYN 017
MEADOWSLEA J533
└ MEADOWSLEA F612

└ TURIHAUA CRUMBLE Y167
TURIHAUA Q263

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA A330

└ TE MANIA INFINITY 04 379
GOLDWYN 05-595

└ MEADOWSLEA D215
MEADOWSLEA D053

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.7	+1.4	-5.1	+3.8	+39	+77	+99	+90	+16
50%	39%	49%	73%	68%	69%	72%	66%	52%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-8.8	+39	+3.4	+1.7	+0.8	+0.8	-0.3
71%	43%	58%	58%	59%	60%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX +\$143

Comments: Here is an N166 son with remarkable performance. He is out of a very fertile Goldwyn 17 cow whose first calf, produced when she was a 2-year heifer, was sold at \$17,000 to Mt Cook Station. R700 has been a standout the whole way, weaning as the heaviest calf of all 400 born, and continuing to weigh in as the heaviest at the 400 days when we selected him to follow up the AI programme. His scanning was also exceptional with the biggest EMA of all 190 bull calves scanned. His figures don't disappoint with calving ease and moderate birthweight, followed by very good growth. He has strong fertility with good scrotal size and industry-leading short days to calving, while his EMA scan is the largest we have ever had. All this data combines to give an SRI index in the top 10% for the breed. A well-balanced bull with scope and scale who shows real potential.



LOT 16 - R692

Lot: 16 MEADOWSLEA R692 Birth Date: 21/09/20 ID No: 19134020692

└ TURIHAUA CRUMBLE Y167 └ TURIHAUA GAMBO W29
TURIHAUA CRUMP E5 (ET) └ TURIHAUA W275
└ TURIHAUA Q263 └ HINGAIA 121
└ MEADOWSLEA K018 └ TURIHAUA M264
MEADOWSLEA M475 └ GOLDWYN 017
└ MEADOWSLEA K920 └ MEADOWSLEA G1010
└ RED OAK 378
└ MEADOWSLEA G1004

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.1	-0.3	-6.1	+4.4	+35	+72	+101	+93	+18
54%	48%	59%	66%	68%	70%	72%	68%	60%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.4	-8.3	+33	-0.5	+2.2	+2.4	-1.5	+0.7
72%	52%	62%	62%	63%	63%	62%	59%

Purchaser: Price: \$ SELF REPLACING INDEX +\$102

Comments: Another top bull used over stud cows to follow up the AI programme. A direct son of Crump himself, he has a powerful pedigree with his dam being the mother of our 2021 retained stud sire Q178. R692 has calving ease with moderate birthweight, followed by very strong growth. His days to calving is in the top 2% for the breed and his easy doing rib and rump fats rank in the top 10% . This bull has terrific presence and outlook and the great coat that we always get on Crump progeny. A very sound, quality bull, worth a very close look.





LOT 17 - R644

Lot: 17 MEADOWSLEA R644

Birth Date: 14/09/20

ID No: 19134020644

└ TURIROA 14830 (ET)
MEADOWSLEA N210
└ MEADOWSLEA H283
└ MEADOWSLEA F540
MEADOWSLEA L154
└ MEADOWSLEA G1076

└ TURIROA RAMBLE 11541 (ET)
└ TURIROA TULIP 459
└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA E274
└ MEADOWSLEA D227
└ MEADOWSLEA D042
└ MEADOWSLEA C804
└ MEADOWSLEA D214

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.5	-2.4	-3.5	+5.4	+38	+75	+101	+100	+17
49%	35%	82%	72%	65%	66%	70%	64%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-7.1	+41	+3.0	+1.4	+2.7	-1.1	+0.7
70%	39%	55%	55%	56%	58%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$96

Comments: Here is a very exciting prospect we also used to follow up the AI programme. His sire N210 was a standout bull in the 2019 sale and was sold to Robin and Will Jameson at \$10,500. We retained semen and used him to mate the very good F540 cow L154. R644 is very impressive with tremendous spring of rib and capacity. His exceptional hindquarter shows the mix of Braveheart and F540 in his pedigree. His figures don't disappoint, with very strong growth and the important fertility trait of short days to calving ranks him in the top 5% for the breed. He scanned well for muscle, fats, and IMF. This is a very impressive bull with terrific balance and outlook, and a very good structural assessment score.

Lot: 18 MEADOWSLEA R782

Birth Date: 02/10/20

ID No: 19134020782

└ MEADOWSLEA K703
MEADOWSLEA P617
└ MEADOWSLEA H257
└ TURIHAUA LOYALTY L44 (ET)
MEADOWSLEA P880
└ MEADOWSLEA B679

└ MEADOWSLEA MEAT MACHINE G914
└ MEADOWSLEA H126
└ PIKO BURN CHAR 26-06
└ MEADOWSLEA B695
└ S CHISUM 6175 (IMP USA)
└ TURIHAUA D224 (ET)
└ MEADOWSLEA 159
└ MEADOWSLEA 99

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.8	+1.5	-4.1	+4.6	+38	+71	+94	+78	+15
48%	34%	40%	70%	64%	65%	63%	58%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.0	-4.8	+39	+5.9	+1.7	+2.2	+0.6	-0.7
70%	36%	53%	54%	55%	57%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$113

Comments: Here is another example of these impressive young genetics, this time by a top yearling from the Meat Machine bloodline who went on to be sold to Kennethmont at \$9000. Out of a 2-year-old heifer. The maternal grand-dam was a great old cow that produced 12 calves in 11 years including 6 top sale bulls. R782 was used to mate stud heifers with his terrific smooth shoulder for calving ease, and moderate birthweight. He has strong fertility traits with scrotal size in the top 10% for the breed and short days to calving. His scanning was also impressive, recording the 5th biggest EMA of all 190 bulls scanned, and showing good easy doing rib and rump fats. This is a very sound bull, and he was assessed with almost a perfect 5 structural score, making him a great choice to go over either heifers or cows to add fertility and efficiency to any herd.



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 19 MEADOWSLEA R724

Birth Date: 25/09/20

ID No: 19134020724

└ TURIHAUA CRUMP E5 (ET) └ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263
MEADOWSLEA N166
└ MEADOWSLEA G922 └ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA A330
└ MEADOWSLEA L226 └ MEADOWSLEA J514
MEADOWSLEA N227 └ MEADOWSLEA H104
└ MEADOWSLEA G843 └ TE MANIA INFINITY 04 379
└ MEADOWSLEA 898

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.4	-4.8	-4.0	+6.5	+43	+86	+120	+121	+13
50%	39%	48%	73%	67%	68%	70%	65%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-5.9	+49	+2.5	+0.3	+0.0	+0.6	-0.4	
71%	40%	57%	58%	59%	60%	55%	53%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$102

Comments: We used this son of N166 to mate adult cows, following his father in the second cycle. Like his sire he has a tremendously powerful head with exceptional growth. He is strong in the fertility traits, with short days to calving in the top 10% of the breed and good scrotal size. Terrific length and bone, he will develop into a big strong sire.

Lot: 20 MEADOWSLEA R623

Birth Date: 11/09/20

ID No: 19134020623

└ GOLDWYN 017 └ TE MANIA INFINITY 04 379
└ GOLDWYN 05-595
MEADOWSLEA N465
└ MEADOWSLEA K910 └ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA A476
└ MEADOWSLEA F540 └ MEADOWSLEA D227
MEADOWSLEA L199 └ MEADOWSLEA D042
└ MEADOWSLEA C1047 └ PIKO BURN 31-03
└ MEADOWSLEA 151

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.0	-0.3	-5.5	+3.3	+36	+74	+92	+76	+18
51%	39%	82%	73%	67%	69%	71%	65%	51%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-6.1	+38	+3.0	+1.5	+1.8	-1.4	+2.2	
71%	42%	57%	57%	58%	60%	54%	52%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$109

Comments: Sire N465 had tremendous performance with the largest actual EMA, rib fat, and IMF of his year. He went on to be sold to Makarora River Ranch for \$15,500 in 2019. His strong IMF EBV comes through from old Goldwyn 17, who is still in the front paddock as a rising 12 year old. R623 is out of a cow by F540. His pedigree also goes back to C1047, who was the mother of embryo transplant cow F801, sold to Ballanee Angus in Australia. This bull was outstanding as a yearling and we used him heavily, putting him with a mob of heifers by himself for 2 cycles. An ideal heifer mating bull with calving ease, short gestation, and low birthweight. Fertility traits are very strong with days to calving in the best 10% of the breed and very good scrotal size. Mature cow weight is in the good efficient range we aim for, with good muscle, strong fats, and IMF in the top 15% of the breed.

Lot: 21 MEADOWSLEA R686

Birth Date: 21/09/20

ID No: 19134020686

└ WOODBANK 0113 └ BRAVEHEART OF STERN
└ WOODBANK 553
WOODBANK 7017
└ WOODBANK 9132 └ WOODBANK 7004 (ET)
└ WOODBANK 7301
└ PIKO BURN CHAR 26-06 └ RANGATIRA 850
MEADOWSLEA H271 └ PIKO BURN 4-03
└ MEADOWSLEA 196 └ KOROMIKO INTENT U3
└ MEADOWSLEA 928

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.1	+1.4	-4.9	+3.9	+32	+65	+92	+82	+12
49%	36%	54%	73%	67%	68%	71%	65%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-5.5	+39	+2.8	+1.8	+2.9	-0.4	+0.6	
71%	39%	56%	56%	57%	58%	52%	49%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$108

Comments: This Woodbank son was used to follow-up heifers in the second cycle. Dam H271 was a good 10-year-old cow sold to Sam Mann of Glengyle Angus in our recent female sale. A good heifer mating option with calving ease, moderate birthweight, and good fertility. Moderate cow size as well, with very strong fat EBVs, and good structural assessment.



Lot: 22 MEADOWSLEA R567

Birth Date: 29/08/20

ID No: 19134020567

MEADOWSLEA M495
MEADOWSLEA P514
 MEADOWSLEA M621
 GOLDWYN 017
MEADOWSLEA N407
 MEADOWSLEA K847

MEADOWSLEA MEAT MACHINE G914
 MEADOWSLEA E350
 RATANUI LAD 21
 MEADOWSLEA G1038
 TE MANIA INFINITY 04 379
 GOLDWYN 05-595
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA G899

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.6	-0.1	-4.6	+3.6	+34	+69	+96	+96	+15
46%	33%	38%	71%	64%	65%	68%	62%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.0	-7.2	+34	+3.1	+2.6	+2.9	-0.6	+0.4
68%	35%	54%	53%	53%	53%	47%	43%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$108

Comments: By P514 who was sold at lot 1 in the 2020 Spring Bull Sale and went back to Meat Machine, out of a 2-year heifer by Goldwyn. This Meat Machine x Goldwyn cross seems to click well. Calving ease and low birthweight followed by very strong growth. Exceptional fertility traits, ranked in the top 5% of the breed for days to calving. Scanning was equally impressive, with the 4th best EMA, good strong fats, and 4th best IMF% out of all the bulls scanned. Put together with a solid structural assessment this is a great pick for heifer mating.



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MEADOWSLEA
 ANGUS & SHEEP GENETICS

Lot: 23 MEADOWSLEA R839

Birth Date: 07/10/20

ID No: 19134020839

MEADOWSLEA K890
MEADOWSLEA P539
 MEADOWSLEA H299
 MEADOWSLEA F540
MEADOWSLEA M516
 MEADOWSLEA J418

MEADOWSLEA H119
 MEADOWSLEA G828
 GLANWORTH WAIGROUP 0816
 MEADOWSLEA E311
 MEADOWSLEA D227
 MEADOWSLEA D042
 GOLDWYN 017
 MEADOWSLEA G967

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.0	-0.5	-6.0	+6.1	+42	+79	+113	+121	+13
43%	33%	53%	63%	65%	67%	70%	63%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-6.0	+47	+0.9	+1.1	+1.1	-0.2	+0.6
70%	39%	56%	56%	57%	59%	53%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$94

Comments: By a yearling bull used to follow up the AI, out of a cow by F540. Bigger-framed, higher-growth bull with short days to calving and good scrotal size. Good easy doing fats. He will develop into a good adult sire.



LOT 24 - R705

Lot: 24 MEADOWSLEA R705

Birth Date: 23/09/20

ID No: 19134020705

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA N166
 MEADOWSLEA G922
 MEADOWSLEA F540
MEADOWSLEA H107
 MEADOWSLEA F529

TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 GLANWORTH WAIGROUP 0816
 MEADOWSLEA A330
 MEADOWSLEA D227
 MEADOWSLEA D042
 STERN 0713
 MEADOWSLEA D226

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.3	-0.6	-5.9	+5.7	+45	+90	+123	+122	+18
51%	40%	51%	74%	69%	70%	73%	67%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.3	-8.7	+55	+2.8	+2.9	+2.8	-1.1	+0.4
72%	45%	59%	59%	60%	61%	55%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$117

Comments: We lead this mob of bulls with an outstanding son of N166 with an exceptional pedigree. His dam H107 was our top-performing F540 10-year-old cow who was recently sold in our 2022 Female Sale to Glengyle Angus. She is a proven performer passing on exceptional fertility, growth and fats to her progeny including a top son sold at lot 2 in 2019 to Brian Keenan for \$17,000. R705 has displayed terrific growth and has inherited the important fertility traits of short days to calving and rib fats in the top 5% for the breed. He has terrific presence and outlook, with a wonderful coat, and exhibits real quality throughout. This Crump x F540 bloodline always works so well and we have looked very hard at retaining this bull. A real prospect!



Lot: 25 MEADOWSLEA R683

Birth Date: 20/09/20

ID No: 19134020683

MEADOWSLEA J514
MEADOWSLEA L226
MEADOWSLEA H104

STERN 0713
MEADOWSLEA G885
MEADOWSLEA A411

MEADOWSLEA F540
MEADOWSLEA B690
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687
HIGHLANDER OF STERN
STERN 5183
MEADOWSLEA 146
MEADOWSLEA 139

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.2	-6.0	-4.1	+4.4	+40	+76	+104	+101	+14
52%	41%	49%	75%	70%	71%	74%	69%	59%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.0	-4.8	+40	+1.7	+0.5	+1.3	-0.8	+1.4	
73%	46%	60%	60%	61%	62%	57%	55%	

Purchaser: Price: \$ SELF REPLACING INDEX +\$92

Comments: Here is another thick powerful bull, out of a good 10-year-old cow, and sired by L226. R683 has plenty of volume and capacity with good growth. He is strong in the fertility traits with short days to calving and has scrotal size in the top 10% of the breed. A good strong pick for hill-country, he will produce fertile daughters, as well as progeny that will grow to heavy weights and attract good marbling premiums.

Lot: 26 MEADOWSLEA R558

Birth Date: 26/08/20

ID No: 19134020558

MEADOWSLEA K703
MEADOWSLEA P617
MEADOWSLEA H257

MEADOWSLEA L106
MEADOWSLEA P623
MEADOWSLEA H236

MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA H126
PIKO BURN CHAR 26-06
MEADOWSLEA B695
MEADOWSLEA J429
MEADOWSLEA J430
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA C1024

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.5	+1.9	-4.5	+3.3	+32	+62	+87	+80	+15
46%	31%	35%	70%	64%	65%	63%	58%	43%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.6	-6.7	+30	+4.0	+2.5	+2.4	+0.4	-0.7	
68%	35%	53%	53%	54%	56%	50%	47%	

Purchaser: Price: \$ SELF REPLACING INDEX +\$113

Comments: Here is a well-balanced bull by P617, a very good yearling from the Meat Machine bloodline who was later sold to Kennethmont Station for \$9,000. R558 is out of a 2-year heifer and has impressive maternal and fertility traits. Good calving ease, short gestation and low birth weight combined with a lovely clean shoulder make him a top pick for heifer mating. His fertility indicators of good scrotal size, short days to calving, and rib fat figures in the top 10% for the breed will ensure his daughters will hit puberty early, re-breed early each year, and be efficient moderate framed cows ideal for hill-country. Very sound.





LOT 27 - R845

Lot: 27 MEADOWSLEA R845 Birth Date: 08/10/20 ID No: 19134020845

└ RANGATIRA 13-38
MEADOWSLEA P555
└ MEADOWSLEA H146

└ MEADOWSLEA 129
MEADOWSLEA K834
└ MEADOWSLEA F699

└ MT MABLE THOR 660
 KAHARAU 10-9112

└ TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F536

└ MEADOWSLEA F540
 MEADOWSLEA F748

└ MEADOWSLEA C804
 MEADOWSLEA B605

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.5	-1.2	-5.5	+6.2	+36	+70	+94	+94	+12
47%	36%	52%	71%	66%	67%	70%	64%	51%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.4	-6.4	+33	-0.6	+1.9	+3.2	-1.1	+0.6
70%	39%	55%	55%	56%	58%	52%	49%

Purchaser: Price: \$ SELF REPLACING INDEX +\$102

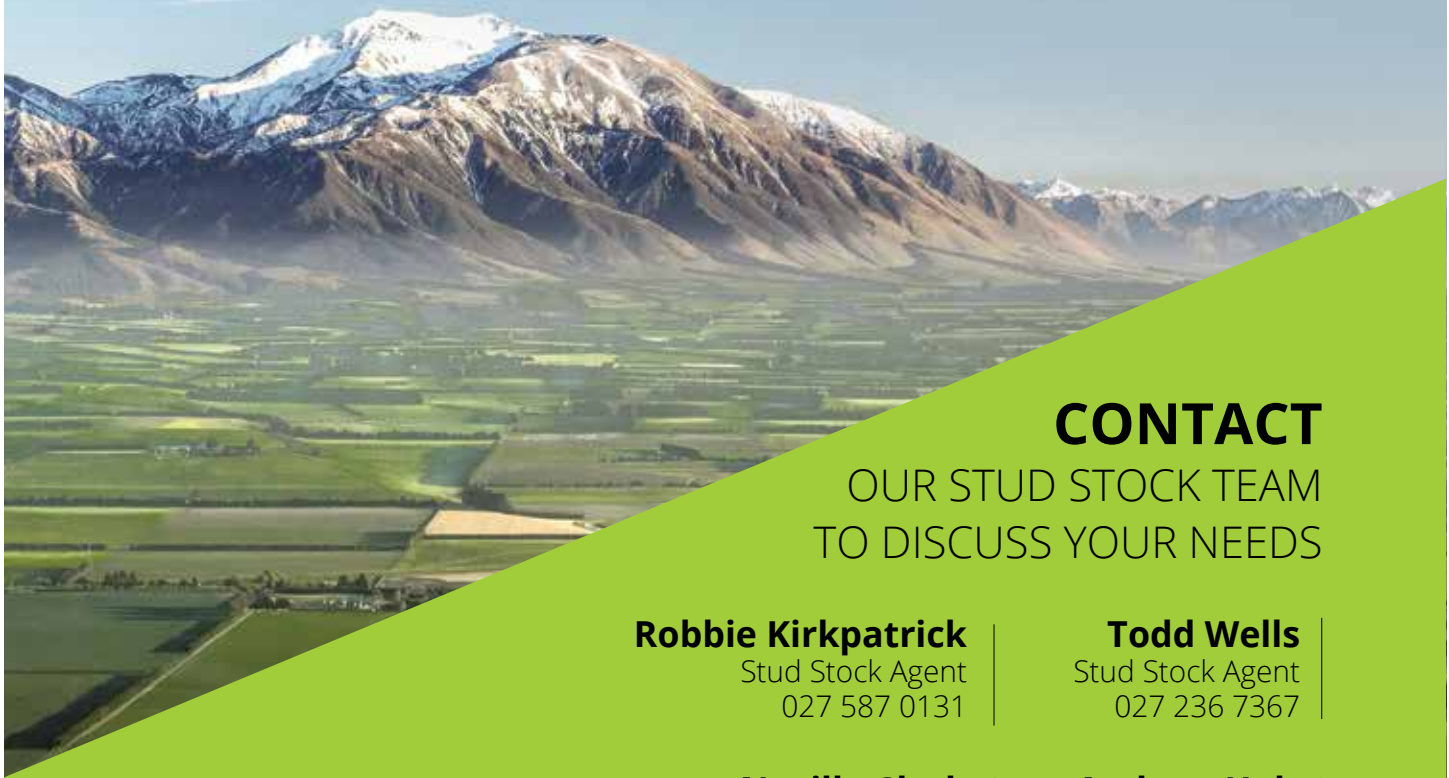
Comments: Another impressive well-balanced bull, this time by P555, a yearling son of the \$100,000 Rangatira 13-38 who was used to follow up the AI programme, which tells us he is out of a very good cow. Unfortunately, we lost P555 after mating. He had a very strong pedigree with his mother having bred 2 bulls used in the stud. P845 has a wonderful top line and outlook, with great depth of body and very strong hindquarter. He is strong in the important fertility traits with his short days to calving and rib fat figures both in the top 10% for the breed. This bull is worth close inspection for his superb soundness and overall quality.



Carrfields



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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

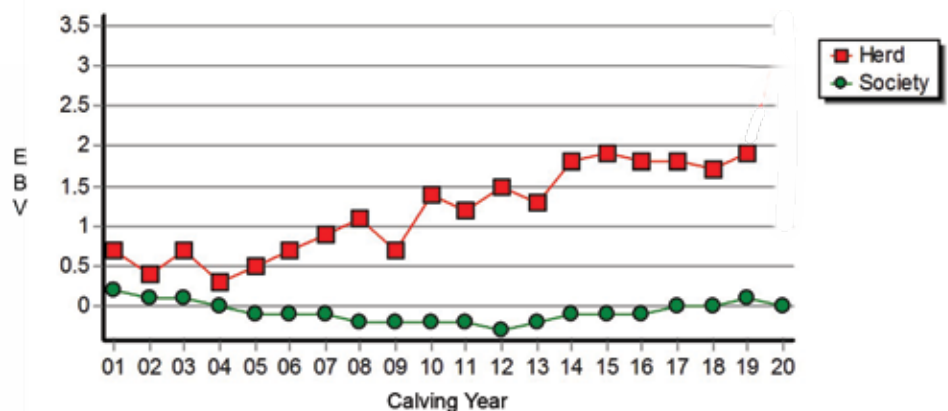
The development of the Meadowslea hill - country type has been the result of 25 years of selecting animals that perform the best in our hill country environment. Cows that can winter easily on the hill without supplements, stay in good order, calve easily and get back in calf early every year for 10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

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

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

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

Carcase Rib Fat (mm)



Graph showing improvement in fat EBVs at Meadowslea while running the herd on hill country, compared with Australasian average. From TransTasman Angus Cattle Evaluation, April 2022.

■ Meadowslea herd
● Australasian herd average

The average rib fat EBVs of the bulls in this catalogue ranks in the top 10% of the breed in NZ."

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 28 - R761

Lot: 28 MEADOWSLEA R761 Birth Date: 30/09/20 ID No: 19134020761

└ TURIHAUA CRUMP E5 (ET) └ TURIHAUA CRUMBLE Y167
MEADOWSLEA N166 └ TURIHAUA Q263
└ MEADOWSLEA G922 └ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA F540 └ MEADOWSLEA A330
MEADOWSLEA J513 └ MEADOWSLEA D227
└ MEADOWSLEA E362 └ MEADOWSLEA D042
└ PIKO BURN CHAR 26-06
MEADOWSLEA 106

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.0	+1.2	-5.0	+5.5	+37	+72	+102	+97	+16
50%	39%	50%	74%	68%	69%	73%	66%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.8	-5.8	+41	+2.9	+0.1	-0.7	+0.8	+0.0
71%	44%	58%	59%	60%	61%	55%	54%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$92

Comments: Another impressive son of N166 who you will note is breeding exceptionally well, with a top line of sons on offer. R761 has a great pedigree being out of an F540 cow - this is the Crump x F540 cross that works so well for us and is the same breeding as lot 24. He has all the balance and style of the N166 sons with strong growth. He looks set to develop into an impressive adult bull, ideal for producing those bigger steers, but still with the important short days to calving for fertility in the cow herd.

Lot: 29 MEADOWSLEA R823 Birth Date: 06/10/20 ID No: 19134020823

└ MEADOWSLEA F540 └ MEADOWSLEA D227
MEADOWSLEA L256 └ MEADOWSLEA D042
└ MEADOWSLEA H246 └ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA H120 └ MEADOWSLEA A338
MEADOWSLEA K874 └ MEADOWSLEA F737
└ MEADOWSLEA D015 └ MEADOWSLEA F780
└ MEADOWSLEA B611
MEADOWSLEA B639

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.7	-2.4	-5.1	+3.1	+23	+54	+66	+73	+20
48%	35%	40%	73%	67%	68%	72%	66%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-7.4	+23	+2.2	+2.5	+3.3	-1.0	+0.7
71%	41%	57%	57%	58%	59%	53%	50%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$87

Comments: We lead out this next pen of very powerful bulls with a well-balanced, stylish son of L256. R823 has a strong pedigree with both Crump and F540 featuring, ensuring his short days to calving fertility trait will be at the leading edge of the breed. His dam is breeding well for us with M1004, her first son produced as a 2-year heifer, sold to Piko Burn Angus for \$10,000 where he bred their top selling bulls in 2021. R823 gives great heifer mating options with calving ease, low birthweight, and a nice clean shoulder. He has efficient moderate cow size with very strong rib and rump fats in the top 5% for the breed and displays the easy doing attributes required in the hill country. Good structural assessment score.

Lot: 30 MEADOWSLEA R658

Birth Date: 15/09/20

ID No: 19134020658

└ GOLDWYN J127

PIKOBURN 26-17

└ PIKOBURN 28-14

└ MEADOWSLEA J558

MEADOWSLEA L271

└ MEADOWSLEA H107

└ S CHISUM 6175 (IMP USA)
GOLDWYN F410

└ KAHARAU CLARION 844
GOLDWYN 632

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA D062

└ MEADOWSLEA F540
MEADOWSLEA F529

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-7.0	-1.5	-2.1	+6.8	+48	+93	+128	+127	+15
49%	38%	83%	72%	66%	66%	70%	64%	51%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.9	-6.5	+57	+1.8	+1.1	+1.3	-0.8	+0.5
69%	37%	56%	53%	56%	57%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$100

Comments: Here is a very powerful, bigger-framed bull with terrific growth. He weighed in as our heaviest bull at the 600 day giving him growth figures near the top of the breed in NZ. His sire Piko Burn 26 was used in the AI programme, and his dam is a good quality cow going back to Crump - ensuring he has the good short days to calving so important for fertility in the daughters of higher growth types. Great bone and feet alongside abundant easy doing attributes to produce big weaners that will finish easily to big weights.



LOT 31 - R573

Lot: 31 MEADOWSLEA R573

Birth Date: 02/09/20

ID No: 19134020573

└ MEADOWSLEA L226

MEADOWSLEA P616

└ MEADOWSLEA H271

└ TURIHAUA LOYALTY L44 (ET)

MEADOWSLEA P701

└ MEADOWSLEA G994

└ MEADOWSLEA J514
MEADOWSLEA H104

└ PIKO BURN CHAR 26-06
MEADOWSLEA 196

└ S CHISUM 6175 (IMP USA)
TURIHAUA D224 (ET)

└ MEADOWSLEA 70
MEADOWSLEA 174

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.5	-0.7	-4.5	+4.6	+42	+75	+94	+81	+12
47%	34%	40%	71%	65%	66%	70%	63%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-3.3	+43	+4.6	+0.1	+0.3	+0.3	+0.6
69%	37%	55%	54%	55%	57%	50%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$107

Comments: Another strong, powerful-headed bull to follow, this time by a yearling son of L226. These young genetics are leading the way and his dam is a high performing 2-year heifer who weaned him at the heaviest weight of any of the 120 R2 heifers that year, and the 3rd heaviest weaning weight in the whole herd. R573 has calving ease with moderate birthweight and the efficient moderate frame size we look for in the hill country. He scanned well with a big EMA and good IMF, and has the good thick, square body type that does so well on our hill. Very good structural score.



Lot: 32 MEADOWSLEA R593

Birth Date: 06/09/20

ID No: 19134020593

└ TURIROA 14830 (ET)
MEADOWSLEA N141
└ MEADOWSLEA K700

└ GOLDWYN 017
MEADOWSLEA J428
└ MEADOWSLEA G828

└ TURIROA RAMBLE 11541 (ET)
TURIROA TULIP 459
└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA H150
└ TE MANIA INFINITY 04 379
GOLDWYN 05-595
└ GLANWORTH WAIGROUP 0816
MEADOWSLEA E274

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.9	+2.9	-8.0	+3.5	+35	+73	+87	+83	+11
52%	39%	83%	75%	69%	70%	73%	67%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-7.2	+40	+3.6	+0.5	+0.9	+0.5	+0.4
72%	41%	59%	58%	60%	61%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$144

Comments: Here is a powerful, well-bred bull, sired by N141 who was sold to Waimara Angus for \$22,000 in our 2019 sale, where he bred the top-priced bulls in their 2022 bull sale. Out of a good-performing Goldwyn 17 cow who has bred 3 stud bulls. R593 has calving ease with very short gestation and moderate birth weight. He is strong in fertility with very short days to calving and this combined with his moderate cow weight generates a very good SRI index, indicating efficiency for hill country production. He scanned with good muscle, and it is easy to see this in his powerful hindquarter.

Lot: 33 MEADOWSLEA R785

Birth Date: 02/10/20

ID No: 19134020785

└ MEADOWSLEA K904
MEADOWSLEA N119
└ MEADOWSLEA E350

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA L318
└ MEADOWSLEA D208

└ RED OAK 378
MEADOWSLEA B667
└ MEADOWSLEA C847
MEADOWSLEA C914
└ TURIHAUA CRUMBLE Y167
TURIHAUA Q263
└ FLORIDALE YELET
MEADOWSLEA 174

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.5	-1.0	-6.0	+4.2	+30	+52	+63	+74	+12
49%	37%	54%	73%	67%	68%	71%	66%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.2	-7.8	+19	+2.5	+2.9	+3.7	-1.0	+0.9
71%	40%	57%	57%	58%	59%	53%	51%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$105

Comments: A bull here sired by N119, who leaves tremendous easy doing attributes in all his progeny. Out of a cow by Crump so we have a double up of thickness here. Once again R785 displays the efficient moderate cow size with the important fertility trait of short days to calving in the top 2% for the breed. His easy doing attributes are backed up by his EBVs for rib and rump fat which rank him in the top 2% for the breed as well. He shows plenty of muscle and scanned well for IMF%.

Lot: 34 MEADOWSLEA R735

Birth Date: 27/09/20

ID No: 19134020735

└ TURIROA RAMBLE 11541 (ET)
TURIROA 14830 (ET)
└ TURIROA TULIP 459

└ RATANUI LAD 21
MEADOWSLEA L207
└ MEADOWSLEA H229

└ BRAVEHEART OF STERN
TURIROA 108601
└ UNITY 268 OF ELGIN
821 OF TURIROA
└ TURIHAUA CRUMBLE Y167
RATANUI 06 666
└ KAHARAU 07-558
MEADOWSLEA 160

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.5	-2.6	-3.7	+5.8	+36	+66	+90	+95	+13
50%	37%	43%	74%	69%	70%	72%	66%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-4.6	+36	+4.3	+1.1	+1.8	+0.3	+0.0
71%	39%	58%	58%	59%	60%	54%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$87

Comments: A direct son of Turiroa 14830, who shows up in the pedigree of a lot of good bulls in this catalogue. 14830 went back to Braveheart and that ensures good EMA in all his progeny. R735 is out of a cow by Ratanui Lad, so this combination of bloodlines gives him a good moderate efficient frame size with easy doing attributes reflected in his good rib and rump fat EBVs.



Lot: 35 MEADOWSLEA R643

Birth Date: 14/09/20

ID No: 19134020643

└ TAIMATE LAZARUS L12

└ MATAURI REALITY 839
└ TAIMATE 1348

MEADOWSLEA P556

└ MEADOWSLEA F530

└ MEADOWSLEA D227
└ MEADOWSLEA D126

└ MEADOWSLEA K703

└ MEADOWSLEA MEAT MACHINE G914
└ MEADOWSLEA H126

MEADOWSLEA P691

└ MEADOWSLEA L238

└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA C1045

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.4	-1.0	-5.3	+5.2	+38	+72	+85	+76	+12
49%	35%	51%	72%	66%	67%	71%	63%	46%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.7	-9.2	+35	+5.9	+4.4	+5.4	-1.7	+1.0	
69%	37%	55%	55%	56%	57%	51%	49%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$144

Comments: Here is another example of our young genetics performing strongly. This bull's sire was a standout Lazarus yearling later sold to Helmsdale Angus for \$18,000. His dam is a 2-year heifer with terrific fertility and carcase traits. R643 has inherited that fertility, ranking in the top percentile for the breed for short days to calving at -9.2 days, and has a strong scrotal EBV as well. His carcase data is equally as impressive with good EMA, rib and rump fats off the scale, and good IMF as well. All this data, combined with an efficient moderate frame size, generates an SRI index in the top 10% for the breed in NZ.

Lot: 36 MEADOWSLEA R696

Birth Date: 22/09/20

ID No: 19134020696

└ RANGATIRA 13-38

└ MT MABLE THOR 660
└ KAHARAU 10-9112

MEADOWSLEA M452

└ MEADOWSLEA H104

└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA F687

└ KAHARAU 07-558

└ RANGATIRA GERONIMO 843
└ KAHARAU 5824

MEADOWSLEA H254

└ MEADOWSLEA D226

└ PIKO BURN 31-03
└ MEADOWSLEA 122

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.4	-1.9	-2.9	+5.9	+37	+72	+98	+91	+12
50%	39%	53%	73%	68%	69%	67%	63%	54%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.2	-3.9	+36	+3.1	+2.2	+2.0	-0.5	+0.5	
72%	42%	57%	58%	59%	60%	55%	53%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$89

Comments: Here is a very solid mid-framed bull we really like the look of. Sired by M452 who was a son of the \$100,000 Rangatira 13-38, and who sold to Peak Hill Station for \$18,000. His dam is a great old 10-year-old cow just sold in our 2022 Female Sale to Okaka Angus. R696 is a very sound, well-balanced bull with a great top and terrific depth of body. He has the easy doing attributes we aim for in the hill country with his rib and rump fats in the top 10% for the breed. He scanned very well recording the 4th biggest EMA out of all 190 bulls scanned and recorded good IMF% as well. A good strong pick here for harder hill country.

Lot: 37 MEADOWSLEA R627

Birth Date: 13/09/20

ID No: 19134020627

└ GOLDWYN J127

└ S CHISUM 6175 (IMP USA)
└ GOLDWYN F410

PIKOBURN 26-17

└ PIKOBURN 28-14

└ KAHARAU CLARION 844
└ GOLDWYN 632

└ MEADOWSLEA K018

└ GOLDWYN 017
└ MEADOWSLEA G1010

MEADOWSLEA M499

└ MEADOWSLEA K867

└ MEADOWSLEA H119
└ MEADOWSLEA G1076

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.9	+2.2	-3.3	+3.6	+36	+70	+96	+87	+17
49%	37%	83%	72%	65%	66%	69%	63%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.5	-5.1	+38	+3.4	+0.9	+1.1	+0.0	-0.2	
69%	34%	55%	54%	56%	57%	51%	48%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$93

Comments: Here is a strong powerful bull by Pikoburn 26 who exhibits the great high-country coat ideal for the harsher environment. He is a moderate birth weight bull with good growth figures. His EBVs show he will breed daughters with a moderate mature cow weight, which is a good indicator of cow efficiency in hill country. Good muscle with positive fats and strong head and bone make him a good pick for the harder country.



Lot: 38
MEADOWSLEA R630

Birth Date: 13/09/20
ID No: 19134020630

MACKENZIE OF STERN
STERN 18711
L STERN L307

BRAVEHEART OF STERN
STERN 09E103

S CHISUM 6175 (IMP USA)
STERN 13853

TURIHAUA CRUMBLE Y167
TURIHAUA Q263

MEADOWSLEA 116
MEADOWSLEA 170

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA H246
L MEADOWSLEA A338

Purchaser:
Price: \$

SELF REPLACING INDEX
+\$92

Comments: To lead in this next mob of bulls we have selected a son of Stern 18711, who we purchased as a yearling. R630 is out of a very good 10-year-old Crump cow who we have just sold in our female sale. She is a top breeder with a son L256 retained in the stud, and other sons selling strongly, including M538 to Ben McLachlan at \$11,500. R630 offers good heifer mating figures with calving ease and low birthweight in a moderate frame size. He is a very sound bull with good balance and outlook.

Lot: 39
MEADOWSLEA R812

Birth Date: 05/10/20
ID No: 19134020812

MEADOWSLEA J514
MEADOWSLEA L226
L MEADOWSLEA H104

GLANWORTH WAIGROUP
0816
MEADOWSLEA G1000
L MEADOWSLEA D183

MEADOWSLEA F540
MEADOWSLEA B690

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687

SHALOM WAIGROUP 101/01
GLANWORTH WAIGROUP 226 (ET)

ACHIEVER A320 OF KENHARDT
MEADOWSLEA A353

Purchaser:
Price: \$

SELF REPLACING INDEX
+\$109

Comments: Here is a powerful bull with a very strong pedigree. His dam G1000 is our record-breaking 10-year-old cow who sold in our 2021 Female Sale to Ballanee Angus in Australia for \$16,050 and is currently being flushed for embryos to export. R812 is a powerful bull who has inherited his mother's growth with figures in the top 10% for NZ. He is also strong in fertility with short days to calving and a good scrotal EBV. He scanned with good EMA which has been so strongly inherited in by of G1000's progeny. A deep thick bull with a powerful hindquarter.





LOT 40 - R604

Lot: 40 MEADOWSLEA R604

Birth Date: 09/09/20

ID No: 19134020604

└ WOODBANK 0113

WOODBANK 7017

└ WOODBANK 9132

└ MEADOWSLEA J457

MEADOWSLEA L157

└ MEADOWSLEA J646

└ BRAVEHEART OF STERN
WOODBANK 553

└ WOODBANK 7004 (ET)
WOODBANK 7301

└ MATAURI REALITY 839
MEADOWSLEA 47

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F704

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.4	+0.8	-7.2	+3.6	+36	+70	+89	+80	+13
50%	36%	82%	72%	66%	67%	71%	64%	48%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+2.3	-6.6	+41	+2.5	+3.6	+4.3	-1.6	+1.7
70%	35%	55%	55%	56%	58%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$121

Comments: Here is another son of the \$32,000 Woodbank 7017 and going back to Reality and Crump on the dam side. We expect good maternal and fertility traits with this combination of bloodlines and R604 has certainly inherited plenty of them, giving him great heifer mating numbers. He has calving ease, low birthweight, and very short gestation. His fertility traits are also strong with good scrotal size and short days to calving in the top 5% of the breed. His easy doing fats rank him in the top 1% of the breed and together with his good IMF this all generates a good SRI index.



LOT 41 - R616



Lot: 41 MEADOWSLEA R616

Birth Date: 10/09/20

ID No: 19134020616

TAIMATE LAZARUS L12
MEADOWSLEA P556
MEADOWSLEA F530
MEADOWSLEA MEAT MA-CHINE G914
MEADOWSLEA P684
MEADOWSLEA L239

MATAURI REALITY 839
TAIMATE 1348
MEADOWSLEA D227
MEADOWSLEA D126
GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
MEADOWSLEA J558
MEADOWSLEA E350

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.5	-1.6	-4.9	+7.2	+42	+77	+104	+101	+10
49%	36%	51%	72%	66%	67%	71%	63%	47%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.2	-6.9	+40	+3.5	+1.9	+2.8	-0.3	+0.1	
70%	38%	55%	55%	56%	58%	51%	49%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$121

Comments: Here is a bull that is sure to take the eye! He is sired by the Lazarus yearling P556 who was later sold to Helmsdale Angus at \$18,000, and is out of a 2-year heifer by Meat Machine. This is a bull with a strong pedigree with his great-grand dam E350 being the top 10-year-old cow of her year, sold to Piko Burn Angus for \$5000 in our 2020 Female Sale. R616 has very strong growth with lovely soft fleshing. He has the strong fertility traits we look for in hill country with good scrotal size and short days to calving in the top 5% for the breed. His rib and rump fats rank in the top 10% for the breed ensuring his daughters will be easy keeping and fertile in the harder country. A top back end as always from the Meat Machine bloodline.



LOT 42 - R707

Lot: 42 MEADOWSLEA R707

Birth Date: 23/09/20

ID No: 19134020707

MEADOWSLEA MEAT MA-CHINE G914
MEADOWSLEA K703
MEADOWSLEA H126
MATAURI REALITY 839
MEADOWSLEA J422
MEADOWSLEA A460

GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F545
SCHURRTOP REALITY X723
MATAURI 06663
WAIMATA I652
MEADOWSLEA 101

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+8.4	+5.1	-5.8	+2.3	+34	+63	+82	+78	+15
53%	43%	55%	74%	69%	70%	73%	68%	57%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.0	-3.2	+33	+7.9	+2.9	+1.3	+0.3	-0.3	
72%	47%	60%	60%	61%	62%	57%	56%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$93

Comments: This is another bull with exceptional fleshing and very exciting potential. A son of K703 out of a cow by Reality means we can expect terrific maternal traits with plenty of muscle. R707 has great calving ease with short gestation and low birthweight making him a top heifer mating pick. He scanned with the 4th best EMA of all 190 bull calves scanned, giving him the top EMA EBV of his year group. He has wonderful easy-doing attributes with fats in the top 10% for the breed and the moderate efficient cow size that performs so well in harder hill-country. R707 has a terrific combination of maternal traits and muscularity to give real do-ability in any environment. Worth a very close look we think!



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 43 MEADOWSLEA R794

Birth Date: 04/10/20

ID No: 19134020794

└ TURIHAUA CRUMP E5 (ET) └ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263
MEADOWSLEA N166
└ MEADOWSLEA G922 └ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA A330
└ MEADOWSLEA F737 └ STERN 0713
MEADOWSLEA H145
└ MEADOWSLEA F720 └ MEADOWSLEA A330
└ MEADOWSLEA 70
└ MEADOWSLEA 159

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.3	+1.2	-4.4	+4.2	+31	+59	+80	+82	+15
49%	37%	42%	74%	68%	69%	72%	66%	51%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.3	-6.6	+28	-0.3	+2.1	+2.2	+0.2	-0.4	
71%	42%	57%	58%	59%	60%	54%	52%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$101

Comments: This is another of these impressive N166 sons which are proving to be the feature sire group of this 2022 catalogue. Out of a great old 10-year-old cow who was sold in our 2022 Female Sale and who has produced 4 previous sale bulls. Once again with the Crump bloodline we get these terrific fertility traits and R794 ranks in the top 10% for short days to calving. He has good scrotal size, and the important rib and rump fats are also in the top 10% ensuring his daughters will be easy keeping and fertile in the hardest country. Another lovely well balanced, stylish N166 son.

Lot: 44 MEADOWSLEA R912

Birth Date: 21/10/20

ID No: 19134020912

└ MEADOWSLEA K890 └ MEADOWSLEA H119
└ MEADOWSLEA G828
MEADOWSLEA P539
└ MEADOWSLEA H299 └ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA E311
└ MEADOWSLEA F540 └ MEADOWSLEA D227
MEADOWSLEA J508
└ MEADOWSLEA F596 └ MEADOWSLEA D042
└ KAHARAU PRINCE 354
└ MEADOWSLEA B636

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.0	+1.4	-6.0	+4.8	+36	+75	+104	+119	+13
49%	35%	56%	72%	65%	66%	65%	61%	49%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.9	-7.0	+43	+0.1	+0.5	+1.0	+0.1	-0.1	
70%	38%	55%	56%	57%	58%	52%	50%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$102

Comments: Here we have a moderate-framed son of P539 who was used as a yearling and later sold to Chris Hampton at \$10,000. He is out of a cow by F540 so he has good maternal traits with calving ease and short gestation. His fertility is very strong with his scrotal and days to calving EBVs ranking in the top 10% for the breed, ensuring his daughters will hit puberty early and rebreed early every year, as is so important for profitable beef production in hill-country.



LOT 45 - R712

Lot: 45 MEADOWSLEA R712

Birth Date: 24/09/20

ID No: 19134020712

└ TURIHAUA CRUMBLE Y167
TURIHAUA CRUMP E5 (ET)
└ TURIHAUA Q263
└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA K899
└ MEADOWSLEA D166

└ TURIHAUA GAMBO W29
TURIHAUA W275
└ HINGAIA 121
TURIHAUA M264
└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ MEADOWSLEA 159
MEADOWSLEA 213

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.4	-3.6	-4.5	+5.6	+31	+60	+84	+94	+12
57%	50%	59%	75%	70%	71%	74%	70%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.9	-7.4	+26	+2.8	+2.1	+1.2	+0.1	-0.7
73%	55%	63%	63%	64%	65%	63%	61%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$90

Comments: We start this next paddock of bulls with a run of Crump sons, as good as any we have ever had! R712 is out of a Meat Machine cow, giving him a double-up of top back ends. He has strong growth with very short days to calving, ranking him in the top 2% of the breed. As you can see there is plenty of muscle on this chap, with strong fats coming through from both sides. We really rate this bull and think he is worth a close look, he will put real muscling and do-ability into your cattle. A very sound prospect.



LOT 46 - R699

Lot: 46 MEADOWSLEA R699

Birth Date: 22/09/20

ID No: 19134020699

└ TURIHAUA CRUMBLE Y167
TURIHAUA CRUMP E5 (ET)
└ TURIHAUA Q263
└ KAHARAU 07-558
MEADOWSLEA J665
└ MEADOWSLEA C873

└ TURIHAUA GAMBO W29
TURIHAUA W275
└ HINGAIA 121
TURIHAUA M264
└ RANGATIRA GERONIMO 843
KAHARAU 5824
└ PIKO BURN 31-03
MEADOWSLEA 605

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.7	-3.8	-3.3	+5.6	+31	+60	+87	+100	+12
57%	49%	58%	74%	70%	71%	74%	69%	62%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-7.5	+25	+2.6	+2.6	+2.4	-0.3	-0.2
73%	55%	63%	63%	64%	64%	62%	60%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$84

Comments: Another equally impressive Crump, this time out of a really easy-doing cow by Kaharau 07-558. Strong growth, with fats in the top 10% of the breed and short days to calving in the top 2% indicating terrific fertility. Thick, deep, and square with that classic Crump back end. Another sound bull worth a close look.



MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 47 - R741

Lot: 47 MEADOWSLEA R741

Birth Date: 28/09/20

ID No: 19134020741

└ TURIHAUA CRUMBLE Y167
TURIHAUA CRUMP E5 (ET)
└ TURIHAUA Q263
└ KAHARAU 07-558
MEADOWSLEA H225
└ MEADOWSLEA E461

└ TURIHAUA GAMBO W29
TURIHAUA W275
└ HINGAIA 121
TURIHAUA M264
└ RANGATIRA GERONIMO 843
KAHARAU 5824
└ FLORIDALE YELET
MEADOWSLEA B697

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.4	+0.0	-3.4	+2.6	+22	+49	+59	+58	+15
57%	50%	60%	75%	70%	71%	74%	70%	64%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+1.0	-10.7	+13	+2.9	+3.7	+4.1	-1.4	-0.1
73%	55%	63%	63%	64%	64%	63%	61%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$119

Comments: This next Crump son is very similarly bred, also out of a Kaharau 07-558 cow that produced through until 10 years old. A heifer mating prospect with low birthweight and very moderate mature cow weight. His fertility is terrific with industry-leading days to calving and fats in the top 1% of the breed. A great choice for the harder country as well with exceptional fertility and easy-doing attributes. Thick, deep, square, and sound once again.



LOT 48 - R924

Lot: 48 MEADOWSLEA R924

Birth Date: 27/10/20

ID No: 19134020924

TE MANIA INFINITY 04 379
GOLDWYN 017
 GOLDWYN 05-595
 TURIHAUA CRUMP E5 (ET)
MEADOWSLEA M646
 MEADOWSLEA G972

TE MANIA UNLIMITED U3271 (IMP AUS)
 TE MANIA 95102
 TE MANIA ULONG U41 (IMP AUS)
 GOLDWYN 617
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 STERN 0713
 MEADOWSLEA C929

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-6.4	-4.4	-4.6	+5.4	+34	+68	+95	+109	+16
55%	49%	57%	73%	68%	68%	67%	66%	61%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-9.2	+34	+1.2	+1.3	+1.8	-1.0	+1.7
70%	52%	59%	60%	62%	61%	59%	58%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$93

Comments: Next are a couple of Goldwyn sons that will really take the eye. R924 is out of a really good Crump cow, from where he gets exceptionally short days to calving that places him in the top 1% of the breed. He has strong growth and easy doing fats. As with all the Goldwyn 17 progeny his IMF is strong, placing him in the top 25% of the Angus breed. A very impressive sire who will leave fertile progeny with good fat coverings that marble up well. A good pick once again.



LOT 49 - R930

Lot: 49 MEADOWSLEA R930

Birth Date: 27/10/20

ID No: 19134020930

TE MANIA INFINITY 04 379
GOLDWYN 017
 GOLDWYN 05-595
 MEADOWSLEA E346
MEADOWSLEA G931
 MEADOWSLEA E453

TE MANIA UNLIMITED U3271 (IMP AUS)
 TE MANIA 95102
 TE MANIA ULONG U41 (IMP AUS)
 GOLDWYN 617
 PIKO BURN CHAR 26-06
 MEADOWSLEA A300
 MEADOWSLEA C804
 MEADOWSLEA B698

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.8	-1.9	-4.0	+4.0	+35	+73	+92	+77	+18
55%	47%	55%	75%	70%	71%	73%	69%	63%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.6	-6.8	+36	+1.6	+0.4	+1.4	-0.5	+1.6
73%	52%	61%	61%	62%	63%	58%	58%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$114

Comments: This second Goldwyn son is out of a good old cow who has produced 3 previous sale bulls. As with all the Goldwyn progeny he has outstanding fertility traits with a days to calving EBV in the top 5% of the breed and very good scrotal size. He has the efficient moderate cow size we look for in hill country and the good IMF also typical of the Goldwyn bloodline. Terrific depth of body, great hindquarter, and upstanding outlook with a handy structural assessment.



MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 50 - R881

Lot: 50 MEADOWSLEA R881

Birth Date: 13/10/20

ID No: 19134020881

└ RANGATIRA 13-38
MEADOWSLEA M452

└ MEADOWSLEA H104

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA L125

└ MEADOWSLEA D101

└ MT MABLE THOR 660
└ KAHARAU 10-9112

└ TURIHAUA CRUMP E5 (ET)
└ MEADOWSLEA F687

└ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263

└ MEADOWSLEA B627
└ MEADOWSLEA B716

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.9	+0.0	-5.4	+5.4	+38	+73	+109	+102	+15
52%	40%	62%	74%	69%	70%	73%	67%	54%

SS	DTC	CW	EMA	Rib Fat	Rump	RBY (%)	IMF%
+1.2	-4.0	+33	+0.3	+1.5	+1.4	-0.7	+0.2
72%	44%	59%	60%	61%	61%	56%	55%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$75

Comments: Rounding out this pen is a son of M452, the son of the \$100,000 Rangatira 13-38 sold to Peak Hill Station. A very strong pedigree on the other side too, being out of a high-performing Crump cow, while his maternal grand-dam D101 was the mother of Meat Machine. R881 has strong growth, with easy-doing fats from the two shots of Crump. A deep, strong bull with a great coat and powerful backend. Expect he will breed well with those great cows in his background - don't miss him!



LOT 51 - R571

Lot: 51 MEADOWSLEA R571

Birth Date: 31/08/20

ID No: 19134020571

TAIMATE LAZARUS L12
MEADOWSLEA P556

MEADOWSLEA F530

MEADOWSLEA L226
MEADOWSLEA P697

MEADOWSLEA L079

MATAURI REALITY 839
TAIMATE 1348

MEADOWSLEA D227
MEADOWSLEA D126

MEADOWSLEA J514
MEADOWSLEA H104

MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA 231

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.9	-2.6	-5.3	+6.0	+43	+83	+111	+94	+12
49%	35%	51%	72%	66%	67%	69%	63%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-5.5	+41	+2.2	+1.6	+2.7	-0.9	+0.8
69%	37%	55%	55%	56%	57%	51%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$120

Comments: Another Lazarus grandson, by P556 who was sold to Helmsdale Angus for \$18,000 and who bred some impressive bulls in this catalogue. Very strong growth with impressive fertility traits - both scrotal size and days to calving are in the top 20% of the breed. As with all these Lazarus grandsons he is exceptionally easy doing, with rib and rump fats in the top 20% of the breed as well as good actual IMF%. This combines to give a very good index, and his near-perfect structural assessment score is the best in the catalogue. Tremendous depth and great hindquarter. Worthy of a good look.



LOT 52 - R867

Lot: 52 MEADOWSLEA R867

Birth Date: 12/10/20

ID No: 19134020867

TAIMATE LAZARUS L12
MEADOWSLEA P565

MEADOWSLEA G943

MEADOWSLEA M486
MEADOWSLEA P908

MEADOWSLEA K702

MATAURI REALITY 839
TAIMATE 1348

GLANWORTH WAIGROUP 0816
MEADOWSLEA D212

MEADOWSLEA J670
MEADOWSLEA E274

MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA H104

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.8	+1.5	-4.9	+5.2	+42	+74	+104	+98	+11
47%	34%	50%	69%	64%	66%	70%	62%	44%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.8	-5.9	+37	+0.4	+1.5	+1.8	-0.2	+0.6
69%	35%	54%	54%	55%	56%	50%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$114

Comments: Another impressive Lazarus grandson, again out of a 2-year heifer. Strong growth with exceptional fertility traits; scrotal size in the top 2% of the breed and days to calving in the top 10%. You can see this fellow's real easy-doing traits with great fat covers. He is deep, thick, and square with fleshing all over.



MEADOWSLEA
ANGUS & SHEEP GENETICS



LOT 53 - R694

Lot: 53 MEADOWSLEA R694

Birth Date: 22/09/20

ID No: 19134020694

└ WOODBANK 0113

WOODBANK 7017

└ WOODBANK 9132

└ MEADOWSLEA L226

MEADOWSLEA P607

└ MEADOWSLEA G895

└ BRAVEHEART OF STERN
WOODBANK 553

└ WOODBANK 7004 (ET)
WOODBANK 7301

└ MEADOWSLEA J514
MEADOWSLEA H104

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D056

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.1	-2.3	-5.4	+4.5	+40	+78	+106	+91	+12
48%	35%	53%	72%	66%	67%	70%	63%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.2	-6.9	+44	+0.2	+2.9	+4.1	-2.0	+1.6
70%	35%	55%	55%	56%	57%	51%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$119

Comments: A Woodbank son out of a 2-year heifer by L226. Goes back to G895, one of the cows sold to Ballanee Angus in the 2020 Female Sale who is currently at up the embryo transplant centre. R694 has good calving ease, moderate birthweight followed by exceptional growth, and exceptionally strong fertility traits. Both scrotal size and days to calving are in the top 5% of the breed and he scanned with good IMF too. A very thick, deep-bodied bull with a tremendous hindquarter, he also has the strong coat and good head his sire had. A bull with a strong pedigree worth close inspection.



LOT 54 - R817



Lot: 54 MEADOWSLEA R817

Birth Date: 05/10/20

ID No: 19134020817

└ TURIHAUA CRUMP E5 (ET) └ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263
MEADOWSLEA N166
└ MEADOWSLEA G922 └ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA A330
└ MEADOWSLEA L153 └ MEADOWSLEA F540
MEADOWSLEA N159 └ MEADOWSLEA G843
└ MEADOWSLEA L323 └ GOLDWYN 017
└ MEADOWSLEA G860

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.9	+2.9	-5.7	+3.1	+32	+67	+92	+92	+17
48%	37%	44%	73%	67%	68%	71%	65%	47%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.1	-7.8	+35	+2.0	+2.6	+2.3	-0.2	-0.5	
70%	39%	56%	57%	58%	59%	53%	51%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$110

Comments: We lead in this next trio with another of these impressive N166 sons who goes back to F540 on the dam side, always such a good cross. Great figures for cow or heifer mating, with good calving ease, short gestation, and low birthweight followed by strong growth. He has the strong fertility traits we would expect of this cross, with short days to calving in the top 2% of the breed and good scrotal size as well as the easy-doing fats so important in the hill country, apparent in his exceptional easy fleshing. Deep body, strong hindquarter, and good structural assessment. A good versatile bull.



LOT 55 - R752

Lot: 55 MEADOWSLEA R752

Birth Date: 29/09/20

ID No: 19134020752

└ MEADOWSLEA K904 └ RED OAK 378
MEADOWSLEA N119 └ MEADOWSLEA B667
└ MEADOWSLEA E350 └ MEADOWSLEA C847
└ MEADOWSLEA C914
└ MEADOWSLEA MEAT MA- └ GLANWORTH WAIGROUP 0816
└ CHINE G914 └ MEADOWSLEA D101
MEADOWSLEA K812
└ MEADOWSLEA B706 └ MEADOWSLEA 237
└ MEADOWSLEA 135

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.5	+1.4	-4.8	+3.9	+28	+57	+70	+70	+12
49%	35%	52%	73%	67%	68%	71%	65%	50%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.2	-6.1	+24	+4.4	+3.0	+3.9	+0.3	+0.1	
70%	40%	57%	56%	58%	59%	53%	51%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$122

Comments: Here is the first of two consecutive sons of N119 which both show exceptional easy-doing attributes. R752 is out of a Meat Machine cow which certainly doubles up that easy fleshing, as evidenced by his rib and rump fats in the top 2% of the breed. He has calving ease, moderate birthweight, and the moderate cow size we aim for to get efficient production off hill country. His fertility traits are exceptional with both scrotal size and short days to calving in the top 5% of the breed. As expected this has generated a good self-replacing index. A good, sound, deep bodied type with terrific smoothness and a good backend. A top pick.



MEADOWSLEA
ANGUS & SHEEP GENETICS

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Lot: 56 MEADOWSLEA R954

Birth Date: 11/11/20

ID No: 19134020954

MEADOWSLEA K904
MEADOWSLEA N119
 MEADOWSLEA E350
 MEADOWSLEA L215
MEADOWSLEA N301
 MEADOWSLEA L339

RED OAK 378
 MEADOWSLEA B667
 MEADOWSLEA C847
 MEADOWSLEA C914
 GOLDWYN 017
 MEADOWSLEA F574
 MEADOWSLEA MEAT MACHINE G914
 MEADOWSLEA F570

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.7	-1.6	-4.8	+5.3	+34	+61	+78	+77	+12
47%	33%	50%	72%	66%	67%	71%	65%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.9	-5.6	+27	+3.7	+2.0	+2.3	+0.8	+0.3
68%	36%	55%	54%	56%	57%	51%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$115

Comments: This next N119 son is very moderate, thick, and easy doing. He has the moderate, efficient mature cow size we look for in hill country, with strong fats to ensure easy doing ability and fertility, with very good scrotal size and short days to calving. Deep, thick, square, and meaty, ideal for the harder hill.

Lot: 57 MEADOWSLEA R886

Birth Date: 13/10/20

ID No: 19134020886

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA N166
 MEADOWSLEA G922
 MEADOWSLEA L252
MEADOWSLEA N251
 MEADOWSLEA L057

TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 GLANWORTH WAIGROUP 0816
 MEADOWSLEA A330
 MEADOWSLEA MEAT MACHINE G914
 MEADOWSLEA G1035
 RED OAK 378
 MEADOWSLEA C808

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.0	+2.7	-5.0	+3.7	+32	+65	+85	+78	+16
48%	35%	43%	73%	67%	68%	71%	65%	47%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.3	-5.4	+29	+0.3	+2.4	+2.0	-0.1	-0.4
71%	39%	56%	57%	58%	59%	53%	51%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$101

Comments: Another of these impressive N166 sons that are such a feature of this catalogue. Goes back to the Meat Machine bloodline, which doubles up on Glanworth 16's easy doing ability. Good calving ease, moderate birthweight, and the very efficient mature cow weight we strive for. Short days to calving indicates fertility, and his easy-doing rib and rump fats are in the top 10% of the breed. An impressive easy-doing bull we would strongly recommend for the hill country.

Lot: 58 MEADOWSLEA R919

Birth Date: 27/10/20

ID No: 19134020919

TURIHAUA CRUMP E5 (ET)
MEADOWSLEA N166
 MEADOWSLEA G922
 MEADOWSLEA F540
MEADOWSLEA M581
 MEADOWSLEA H211

TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 GLANWORTH WAIGROUP 0816
 MEADOWSLEA A330
 MEADOWSLEA D227
 MEADOWSLEA D042
 KAHARAU 07-558
 MEADOWSLEA 220

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.1	+0.4	-5.2	+5.5	+43	+82	+117	+117	+17
49%	38%	47%	73%	67%	68%	72%	65%	50%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.4	-6.0	+48	+3.6	+0.8	+0.2	+0.8	-1.0
71%	43%	57%	58%	59%	60%	54%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$97

Comments: Another impressive N166 to follow, this time out of an F540 cow which is a consistently good cross. R919 has very strong growth and short days to calving. A bull with impressive scope and scale about him and a massive hindquarter.



Lot: 59 MEADOWSLEA R858

Birth Date: 09/10/20

ID No: 19134020858

└ MANGAPAPA 443
RATANUI NUGGET 605

└ RATANUI 390 (RP)

└ MEADOWSLEA L061
MEADOWSLEA N207

└ MEADOWSLEA H154

└ MANGAPAPA 10054
MANGAPAPA 04154

└ KAHARAU 09-201
RATANUI 07 7008 AP (P)

└ MATAURI OUTLIER F031
MEADOWSLEA A307

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA C935

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.8	-5.3	+1.6	+3.4	+33	+66	+87	+81	+10
46%	32%	51%	71%	65%	66%	69%	63%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.6	-5.1	+35	+3.9	+3.2	+3.3	-1.7	+0.8
69%	31%	54%	54%	55%	56%	50%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$95

Comments: A nice moderate-framed son of Ratanui Nugget, going back to Matauri Outlier. Scanned strongly for EMA, while his rib and rump fat EBVs rank him in the top 2% of the breed, confirming the easy-doing attributes we expect from Nugget. A deep bodied, sound, easy-doing bull with a great skin and coat on him, suitable for the hardest country.



LOT 60 - R966

Lot: 60 MEADOWSLEA R966

Birth Date: 14/11/20

ID No: 19134020966

└ MEADOWSLEA MEAT MA-
CHINE G914
MEADOWSLEA K703

└ MEADOWSLEA H126

└ GOLDWYN 017
MEADOWSLEA J408

└ MEADOWSLEA G1076

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F545

└ TE MANIA INFINITY 04 379
GOLDWYN 05-595

└ MEADOWSLEA C804
MEADOWSLEA D214

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+4.0	+1.0	-5.0	+3.7	+36	+71	+102	+88	+18
48%	39%	47%	65%	67%	66%	69%	64%	56%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.5	-6.6	+34	+4.0	+2.2	+2.9	-0.4	-0.2
58%	45%	57%	54%	57%	55%	53%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: This K703 x Goldwyn cross consistently works well, and we have had our eye on this bull all the way through. Born a twin, he is really hitting his straps now and has an impressive data set. Good calving ease, short gestation, and low birthweight are coupled with exceptional growth. His moderate mature cow weight is right in the range we aim for on hill country and his fertility traits are very strong, with good scrotal size and days to calving in the top 5% of the breed. He scanned strongly for eye muscle and his easy-doing rib and rump fats also put him in the top 10%. This is a very sound bull with a great structural assessment we looked very hard at using as a yearling.



Lot: 61 MEADOWSLEA R704

Birth Date: 23/09/20

ID No: 19134020704

└ RANGATIRA 13-38
MEADOWSLEA M452
└ MEADOWSLEA H104

└ RATANUI LAD 21
MEADOWSLEA L248
└ MEADOWSLEA D135

└ MT MABLE THOR 660
KAHARAU 10-9112

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687

└ TURIHAUA CRUMBLE Y167
RATANUI 06 666

└ TE MANIA 05 461
MEADOWSLEA 42

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+0.4	-1.3	-4.9	+5.3	+35	+68	+90	+78	+14
49%	37%	52%	74%	68%	69%	72%	66%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.9	-3.3	+33	+1.4	+1.3	+1.1	-0.5	+1.1
71%	41%	58%	58%	60%	60%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$87

Comments: A nice quiet, sound son of M452, the bull sold to Peak Hill by the \$100,000 Rangatira 13-38. Goes back to Ratanui Lad so as we would expect is moderate framed and easy doing. D135 is also in this pedigree, she was one of the top 10-year-old cows sold in her cohort. Another efficient moderate mature cow size, good easy-doing fats, and very good actual IMF. Has a great coat for the tougher country and structurally very sound.

Lot: 62 MEADOWSLEA R879

Birth Date: 13/10/20

ID No: 19134020879

└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA K811
└ MEADOWSLEA E399

└ GOLDWYN 017
MEADOWSLEA J600
└ MEADOWSLEA D069

└ TURIHAUA CRUMBLE Y167
TURIHAUA Q263

└ MEADOWSLEA 70
MEADOWSLEA A333

└ TE MANIA INFINITY 04 379
GOLDWYN 05-595

└ TE MANIA 05 461
MEADOWSLEA 47

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.1	-3.7	-4.7	+3.8	+30	+57	+74	+62	+14
51%	41%	46%	74%	69%	70%	73%	67%	55%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.8	-7.0	+24	+2.7	+1.8	+2.4	-0.8	+0.8
72%	44%	59%	59%	59%	61%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$106

Comments: Another very moderate framed bull, this is a Crump grandson with Goldwyn 17 in the background. Both sire and maternal grandsire are trait leaders for short days to calving, and this bull is in the top 5% for that trait too reflecting tremendous fertility. He has the easy doing attributes we look for with rib and rump fats both very strong, and he inherited IMF from the Goldwyn bloodline. Another strong coated, deep bodied, easy-doing bull.

Lot: 63 MEADOWSLEA R653

Birth Date: 14/09/20

ID No: 19134020653

└ MEADOWSLEA L202
MEADOWSLEA P532
└ MEADOWSLEA E310

└ RANGATIRA 13-38
MEADOWSLEA P540
└ MEADOWSLEA J430

└ MEADOWSLEA J406
MEADOWSLEA J428

└ MEADOWSLEA C847
MEADOWSLEA C807

└ MT MABLE THOR 660
KAHARAU 10-9112

└ MEADOWSLEA G804
MEADOWSLEA G996

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.3	+5.6	-5.6	+4.3	+32	+68	+93	+78	+12
46%	31%	59%	71%	65%	66%	70%	63%	42%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.1	-5.0	+36	+1.5	+1.2	+2.1	-0.1	+0.3
70%	35%	54%	54%	55%	56%	50%	46%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$116

Comments: This bigger framed pen starts with a very growthy bull by a yearling P532, that went on to be sold to Waewaepa Station, out of a 2-year heifer by the \$100,000 Rangatira 13-38. Maternal grand-dam J430 is a top breeder and is the dam of L106 (retained stud sire) as well as two other top sale bulls sold to Grant Brothers and Melrose Station. Good calving ease, short gestation and moderate birthweight are followed by very good growth. He has the moderate mature cow weight we look for with good fertility traits and easy doing fats. A bigger-framed bull with some scope and scale.



Lot: 64 MEADOWSLEA R786

Birth Date: 02/10/20

ID No: 19134020786

MEADOWSLEA K890
MEADOWSLEA P539
 MEADOWSLEA H299
 MEADOWSLEA J444
MEADOWSLEA L327
 MEADOWSLEA J417

MEADOWSLEA H119
 MEADOWSLEA G828
 GLANWORTH WAIGROUP 0816
 MEADOWSLEA E311
 MEADOWSLEA F540
 MEADOWSLEA B706
 MATAURI REALITY 839
 MEADOWSLEA C851

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-1.3	+0.5	-5.1	+5.6	+40	+80	+102	+88	+12
46%	33%	52%	72%	66%	67%	70%	64%	46%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.5	-6.1	+43	+1.3	+2.2	+2.5	-0.4	+0.8
69%	37%	55%	55%	57%	58%	52%	49%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$128

Comments: Another growthy type, again with nice moderate cow size. This bull has exceptional fertility traits with both scrotal size and days to calving in the top 10% of the breed and his easy-doing fats also rank in the top 10% of the breed. This combines to generate a top self-replacing index. Good growth without sacrificing fertility, and some IMF as a bonus. Ticks a few boxes.

Lot: 65 MEADOWSLEA R588

Birth Date: 05/09/20

ID No: 19134020588

MEADOWSLEA M495
MEADOWSLEA P514
 MEADOWSLEA M621
 RATANUI LAD 21
MEADOWSLEA N483
 MEADOWSLEA J534

MEADOWSLEA MEAT MACHINE G914
 MEADOWSLEA E350
 RATANUI LAD 21
 MEADOWSLEA G1038
 TURIHAUA CRUMBLE Y167
 RATANUI 06 666
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA B652

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.6	-3.8	-4.9	+3.4	+29	+57	+76	+76	+11
47%	33%	37%	73%	66%	67%	71%	65%	43%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+1.5	-6.3	+25	+4.2	+3.7	+4.2	-0.9	+0.0
71%	35%	55%	55%	56%	58%	51%	47%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$107

Comments: Here we have a bull bred by a yearling P514, who went on to be sold at lot 1 in our 2020 Spring Sale, and out of a good young cow by Ratanui Lad. R588 has good calving ease with moderate birthweight and the efficient moderate cow size we aim for in the hill-country. He scanned very well for muscle and he has inherited his exceptional fats from Ratanui Lad ranking him in the top 1% for the breed. A good pick for heifer mating.



LOT 66 - R859

Lot: 66 MEADOWSLEA R859

Birth Date: 09/10/20

ID No: 19134020859

└ RANGATIRA 13-38
MEADOWSLEA M452
└ MEADOWSLEA H104
└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA M553
└ MEADOWSLEA G851

└ MT MABLE THOR 660
KAHARAU 10-9112
└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687
└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ MEADOWSLEA E346
MEADOWSLEA E426

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+2.5	+2.8	-4.8	+4.1	+33	+66	+82	+50	+15
49%	37%	53%	74%	68%	69%	72%	66%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.8	-3.2	+27	+3.4	+1.4	+1.4	+0.6	-0.2	
71%	41%	58%	58%	60%	60%	55%	54%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$118

Comments: The first of a pen of bulls all by M452, this chap is out of a Meat Machine cow, doubling up that real thickness and hindquarter. A nice spread of figures as well, with calving ease, short gestation, moderate birthweight, and very good moderate mature cow weight indicating terrific cow efficiency, giving a very good index. Scanned with plenty of muscle as would be expected from this pedigree, with strong rib and rump fats clear to see from his easy fleshing. Thick deep and square, very sound moderate sire ideal for hill country and worth a close look.



LOT 67 - R852

Lot: 67 MEADOWSLEA R852

Birth Date: 09/10/20

ID No: 19134020852

└ RANGATIRA 13-38
MEADOWSLEA M452
└ MEADOWSLEA H104
└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA N220
└ MEADOWSLEA H117

└ MT MABLE THOR 660
KAHARAU 10-9112
└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA F687
└ GLANWORTH WAIGROUP 0816
MEADOWSLEA D101
└ MEADOWSLEA F737
MEADOWSLEA F600

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.9	+2.6	-5.1	+4.3	+33	+66	+84	+59	+15
49%	37%	53%	73%	68%	69%	71%	66%	51%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+1.6	-3.3	+29	+0.9	+2.3	+2.4	-0.5	+0.4	
71%	40%	57%	58%	59%	60%	54%	53%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$104

Comments: Another very similar bull, bred exactly the same way - M452 over Meat Machine. The maternal grand-dam this time is the great H117, dam of two keeper bulls; R650 (this year) and P700 (2020). She was recently sold as a 10-year-old in our in-calf sale to Albert Hill Angus for \$3,900. R852 has a nice moderate balance of figures for hill country, with good calving ease, short gestation, and moderate birthweight. He has the same very moderate, efficient mature cow weight and strong rib and rump fats in the top 10% of the breed, indicating easy-doing attributes. Another very sound bull structurally, sure to last the distance on harder hill country.



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 68 MEADOWSLEA R769

Birth Date: 30/09/20

ID No: 19134020769

RANGATIRA 13-38
MEADOWSLEA M452
 MEADOWSLEA H104
 TURIHAUA CRUMP E5 (ET)
MEADOWSLEA N196
 MEADOWSLEA E426
 MT MABLE THOR 660
 KAHARAU 10-9112
 TURIHAUA CRUMP E5 (ET)
 MEADOWSLEA F687
 TURIHAUA CRUMBLE Y167
 TURIHAUA Q263
 PIKO BURN CHAR 26-06
 MEADOWSLEA B716

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-0.2	+1.6	-5.0	+3.5	+31	+59	+80	+64	+15
47%	39%	56%	65%	67%	69%	71%	65%	53%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+0.9	-3.7	+22	+2.1	+1.0	+0.4	-0.3	+0.6	
72%	43%	59%	59%	60%	61%	56%	55%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$81

Comments: Third in this series of good sound M452 sons, this time out of a Crump cow which doubles up that sire's qualities. Once again a moderate-framed bull with the same efficient moderate cow weight so important for production and longevity on the hill. Another bull who scored very strongly on the structural assessment, indicating great soundness and the ability to last well. Thick, deep, and square with a terrific topline - all three of these bulls are great picks for the harder country.

Lot: 69 MEADOWSLEA R550

Birth Date: 20/08/20

ID No: 19134020550

MEADOWSLEA K703
MEADOWSLEA P617
 MEADOWSLEA H257
 TURIHAUA LOYALTY L44 (ET)
MEADOWSLEA P641
 MEADOWSLEA F555
 MEADOWSLEA MEAT MACHINE G914
 MEADOWSLEA H126
 PIKO BURN CHAR 26-06
 MEADOWSLEA B695
 S CHISUM 6175 (IMP USA)
 TURIHAUA D224 (ET)
 MEADOWSLEA D227
 MEADOWSLEA D091

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+7.6	+5.5	-5.9	+1.0	+27	+54	+65	+37	+17
47%	34%	39%	71%	65%	67%	70%	63%	45%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+3.2	-5.9	+24	+4.7	+2.3	+3.1	+0.3	-0.8	
70%	37%	55%	55%	56%	57%	51%	48%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$130

Comments: We start this next pen with a very sound son of P617, the bull later sold to Kennethmont Station for \$9,000. This is the third bull by that sire, they all have very good clean shoulders and excellent calving ease, and R550 is no exception. His calving ease, short gestation, and low birthweight figures all rank near the top of the breed. He also has moderate mature cow weight and exceptional fertility with scrotal size and days to calving in the top 10% of the breed. His rib and rump fats also rank in the top 10% which, combined with his good EMA, generates a top Self-Replacing Index reflecting the efficiency of mid-framed cows in hill country. A top pick for heifer mating.

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LOT 70 - R569

Lot: 70 MEADOWSLEA R569

Birth Date: 31/08/20

ID No: 19134020569

└ WOODBANK 0113

WOODBANK 7017

└ WOODBANK 9132

└ MEADOWSLEA K703

MEADOWSLEA P676

└ MEADOWSLEA H315

└ BRAVEHEART OF STERN
WOODBANK 553

└ WOODBANK 7004 (ET)
WOODBANK 7301

└ MEADOWSLEA MEAT MACHINE G914
MEADOWSLEA H126

└ PIKO BURN CHAR 26-06
MEADOWSLEA 1129

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.6	+0.0	-4.9	+4.2	+32	+64	+89	+74	+13
48%	34%	50%	71%	65%	66%	69%	62%	45%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.7	-5.4	+33	+4.1	+2.5	+3.5	-0.1	+0.1
69%	35%	54%	54%	55%	56%	50%	48%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$114

Comments: A son of Woodbank 7017 up next, this time out of a K703 cow, which seems to have worked really well here. We would expect some real thickness and a double up of the good back ends from these two bloodlines. Grand-dam is a top breeding 10-year-old cow and the mother of lot 12 in this sale. R569 has calving ease, moderate birthweight, good growth with the efficient moderate cow size we aim for in hill country. His fertility traits are strong with scrotal size and short days to calving in the top 15% of the breed. He scanned with good muscle and the very strong fats we would expect, with rib and rump in the top 5% of the breed. This is a quality headed bull that we really like the look of. He had a very good structural soundness score and might be the best Woodbank son to date!

Lot: 71 MEADOWSLEA R811

Birth Date: 05/10/20

ID No: 19134020811

└ TURIHAUA CRUMP E5 (ET)

MEADOWSLEA N166

└ MEADOWSLEA G922

└ MEADOWSLEA J479

MEADOWSLEA M1079

└ MEADOWSLEA H190

└ TURIHAUA CRUMBLE Y167
TURIHAUA Q263

└ GLANWORTH WAIGROUP 0816
MEADOWSLEA A330

└ MEADOWSLEA 159
MEADOWSLEA 159

└ MEADOWSLEA F566
MEADOWSLEA F783

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-2.6	+0.2	-3.6	+4.5	+33	+65	+84	+76	+13
48%	35%	43%	73%	67%	68%	71%	65%	49%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+0.5	-5.6	+33	+3.3	+1.2	+0.8	+0.7	-0.7
70%	39%	56%	57%	58%	59%	53%	51%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$110

Comments: The last of the featured N166 sons in this catalogue. Grand-dam H190 bred a stud bull to Turihaua and was sold at lot 108 in our 2022 Female Sale. R811 has moderate birthweight, the efficient moderate mature cow size we strive for, short days to calving, and scanned with good muscle and fats.



MEADOWSLEA
ANGUS & SHEEP GENETICS

Lot: 72 MEADOWSLEA R703

Birth Date: 22/09/20

ID No: 19134020703

MEADOWSLEA K904
MEADOWSLEA N119
 MEADOWSLEA E350
 ACHIEVER A320 OF KEN-
 HARDT
MEADOWSLEA G831
 MEADOWSLEA 198

RED OAK 378
 MEADOWSLEA B667
 MEADOWSLEA C847
 MEADOWSLEA C914
 STERN EXACT 185 (ET)
 X733 OF KENHARDT
 MEADOWSLEA 2
 MEADOWSLEA 122

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-4.8	-6.8	-3.5	+5.6	+33	+59	+73	+87	+8
49%	37%	51%	73%	68%	69%	72%	66%	52%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+0.8	-5.8	+30	+2.1	+1.9	+2.6	-0.5	+0.6	
71%	41%	58%	57%	58%	59%	53%	51%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$96

Comments: A son of N119, out of a great 10-year-old cow who has bred very strongly, with top sale bulls to Corey Roulston and Shane Matthews. Another moderate-framed bull with good strong fats and who scanned with good actual IMF. Very sound with good structural assessment and a meaty back end.

Lot: 73 MEADOWSLEA R611

Birth Date: 09/09/20

ID No: 19134020611

MEADOWSLEA M495
MEADOWSLEA P514
 MEADOWSLEA M621
 MEADOWSLEA L226
MEADOWSLEA P634
 MEADOWSLEA J576

MEADOWSLEA MEAT MACHINE G914
 MEADOWSLEA E350
 RATANUI LAD 21
 MEADOWSLEA G1038
 MEADOWSLEA J514
 MEADOWSLEA H104
 MEADOWSLEA G917
 MEADOWSLEA F555

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+1.3	-4.4	-3.9	+5.0	+35	+64	+86	+77	+12
46%	30%	34%	71%	65%	66%	69%	61%	41%
SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%	
+2.4	-5.0	+30	+4.7	+1.2	+1.4	+0.8	-0.7	
69%	34%	54%	54%	54%	56%	49%	46%	

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$108

Comments: Sired by the good yearling who ended up as lot 1 in the 2020 Spring Bull Sale. Out of a 2-year heifer by L226. Once again he is a moderate framed, thicker type with an efficient mature cow weight. That, together with his strong fertility traits of scrotal size and short days to calving, will ensure good fertility and production on hill country. Scanned with plenty of muscle and strong fats to ensure easy keeping in long going.



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LOT 74 - R836

Lot: 74 MEADOWSLEA R836

Birth Date: 07/10/20

ID No: 19134020836

└ MEADOWSLEA D227
MEADOWSLEA F540
└ MEADOWSLEA D042
└ FLORIDALE YELET
└ MEADOWSLEA A300
└ TURIHAUA CRUMP E5 (ET)
MEADOWSLEA J646
└ MEADOWSLEA F704
└ TURIHAUA CRUMBLE Y167
└ TURIHAUA Q263
└ STERN 0713
└ MEADOWSLEA B704

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
+3.1	+0.1	-7.3	+2.1	+28	+62	+67	+59	+21
57%	48%	60%	75%	71%	71%	74%	70%	63%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+2.3	-10.2	+27	+3.7	+3.7	+4.2	-1.5	+1.6
74%	55%	63%	63%	64%	64%	60%	59%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$134

Comments: Here is the only direct son of F540 in this year's offering. Out of a Crump daughter which has always been an exciting cross. Dam is one of the standout cows of her age-group, having bred Q141 who was lot 2 in the 2021 sale, sold to Glanworth Angus at \$24,000. As would be expected of this proven cross, this bull's fertility and maternal traits are exceptional. R836 has calving ease with exceptional short gestation and low birthweight in the top 10% of the breed. He again shows the medium mature cow weight so essential for efficient production on hill country, and has strong fertility traits with a short days to calving figure which is industry leading. His fats are also in the top percentile of the breed and he scanned with plenty of EMA and IMF. This data combines to generate an outstanding SRI in the top 20% of the breed. A classic F540, deep bodied and easy doing.

Lot: 75 MEADOWSLEA R868

Birth Date: 12/10/20

ID No: 19134020868

└ MEADOWSLEA F540
MEADOWSLEA M564
└ MEADOWSLEA G1000
└ GLANWORTH WAIGROUP 0816
└ MEADOWSLEA D183
└ PIKO BURN CHAR 26-06
MEADOWSLEA G841
└ MEADOWSLEA C935
└ RANGATIRA 850
└ PIKO BURN 4-03
└ FARFIELD AVORIO 316
└ MEADOWSLEA 105

2022 TransTasman Angus Cattle Evaluation - EBVS

DIR	DTRS	GL	BW	200	400	600	MCW	Milk
-3.6	-5.5	-4.3	+5.8	+38	+77	+96	+79	+16
51%	39%	51%	74%	69%	70%	72%	66%	53%

SS	DTC	CW	EMA	Rib Fat	Rump	RBV (%)	IMF%
+3.4	-7.6	+43	+5.1	+2.8	+3.4	-0.3	+0.5
72%	44%	58%	59%	60%	61%	55%	53%

Purchaser:

Price: \$

SELF REPLACING INDEX

+\$131

Comments: This is a son of M564 and grandson of the record-breaking G1000 cow who, like all their descendants, has outstanding carcass data. R868 is deep, thick, and square with plenty of growth with the efficient mature cow size we look for. His fertility traits are exceptional with both scrotal size and short days to calving ranking in the top 5% of the breed. As expected, he scanned well for EMA, has fats in the top 5% of the breed, and good IMF too. All these traits combine to give him a strong SRI index.




















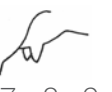









MEADOWSLEA
ANGUS & SHEEP GENETICS

How to do Beef-Class Structural Assessments

For docility– 1 is Ideal (Docile), 3 is less ideal (restless) and 5 is aggressive. (Scores of 1 and 2 are preferred).

For traits scored 1-9:

- 4 and 6 show slight variation from ideal but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- 3 and 7 shows greater variation, but would be acceptable in most commercial breeding programs, but seed stock producers should be wary.
- 2 and 8 are low scoring animals and should be looked at closely before purchasing.
- 1 and 9 should not be catalogued and are considered culls.

Trait	Key	Scoring Range	
Docility	D	① 2 3 4 ⑤	1. Docile 3. Restless 5. Aggressive
Front Feet Claw Set Rear Feet Claw Set	FC RC	   1 2 3 4 5 6 7 8 9	1. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA	   1 2 3 4 5 6 7 8 9	1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS	   1 2 3 4 5 6 7 8 9	1. Straight 5. Good 9. Sickle Hocked
Rear Legs Hind View	RH	   1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Cow Hocked
Front Legs Front View	FF	   1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Knocked Knee
Udder Evenness	UE	1 2 3 4 5 6 7 8 9	1. Dropped Fore Qtr. 5. Good Balance 9. Dropped Rear Qtr.
Teat Size and Shape	TZ	   1 2 3 4 5 6 7 8 9	1. Very Small/Thin 5. Good 9. Very Large/Bulbous
Sheath & Navel Score	SN	   ① 2 3 4 ⑤	1. Pendulous 3. Good 5. Clean/Tight
Capacity	CP	   ① 2 3 4 ⑤	1. Lacking Capacity 3. Medium 5. Large Volume
Muscle Score	LM	   A B C D E	A. Very Heavy C. Medium E. Light





2022 Bull Sale - Structural assessment

Lot	Tag	FF	FC	RC	FA	RA	RS	RH	SN	TC
1	R572	4	6	6	6	6	5	5	4	2
2	R596	5	5	6	5	6	5	5	5	1.5
3	R565	6	7	6	6	6	5	6	5	1.5
5	R743	5	5	6	6	6	5	6	5	3.5
4	R818	5	6	6	5	6	5	5	4	1.5
6	R870	5	6	6	6	6	5	6	4	1
7	R619	5	6	6	5	6	5	5	5	2
8	R609	4	7	7	6	6	5	5	5	1.5
9	R731	5	6	4	5	6	5	5	3	1
10	R799	5	5	5	6	6	5	6	5	1
11	R684	5	6	6	6	6	5	5	4	2
12	R783	5	6	5	6	5	5	6	4	1
13	R893	5	6	6	5	6	5	6	5	2
14	R578	5	5	6	5	6	4	6	5	1.5
15	R700	6	7	6	6	6	5	6	5	1
16	R692	5	6	6	6	6	5	5	5	1
17	R644	5	5	6	5	6	5	6	4	1
18	R782	5	5	5	5	6	5	6	5	2
19	R724	5	7	6	6	6	5	6	4	1
20	R623	4	6	4	6	6	5	6	3	2.5
21	R686	5	6	4	5	6	5	5	5	1
22	R567	5	6	6	6	6	5	6	5	1.5
23	R839	5	6	6	6	6	5	6	4	1.5
Keep	R650	5	5	6	6	6	6	6	3	1.5
Keep	R646	5	6	4	6	6	5	5	4	1.5
24	R705	5	6	6	6	6	5	5	4	1
25	R683	6	7	4	6	6	5	6	4	1
26	R558	5	6	5	6	6	5	5	5	1
27	R845	5	4	4	5	5	5	6	4	1.5
28	R761	5	7	4	6	5	5	6	5	1.5
29	R823	5	6	6	5	6	5	6	4	1.5
30	R658	5	6	6	5	6	5	4	4	1
31	R573	5	6	6	5	5	5	5	4	1.5
32	R593	5	6	6	6	6	5	6	4	3.5
33	R785	5	7	4	6	6	5	5	4	1.5
34	R735	5	7	6	6	6	6	5	3	1.5
35	R643	5	6	6	6	6	5	4	5	1
36	R696	5	6	6	5	5	5	5	5	2
37	R627	5	6	4	6	6	5	5	4	1.5



2022 Bull Sale - Structural assessment

Lot	Tag	FF	FC	RC	FA	RA	RS	RH	SN	TC
38	R630	5	6	4	5	5	5	5	4	1.5
39	R812	6	6	6	6	5	4	6	5	1
40	R604	5	7	5	6	6	4	6	5	1
41	R616	5	6	6	5	6	5	6	5	1.5
42	R707	5	7	6	6	6	5	5	4	1.5
43	R794	5	6	6	6	5	5	6	4	1.5
44	R912	5	6	4	6	6	5	5	4	2
45	R712	5	6	4	6	6	5	5	5	1.5
46	R699	5	6	6	6	6	5	6	5	1.5
47	R741	5	7	6	6	6	5	6	5	1
48	R924	5	6	4	6	6	5	6	4	1
49	R930	5	6	6	6	6	4	6	5	1
50	R881	4	6	4	6	6	5	5	4	1.5
51	R571	5	6	5	5	5	5	5	5	1
52	R867	4	7	7	6	6	5	4	5	1.5
53	R694	5	7	6	6	6	5	4	5	1.5
54	R817	5	6	4	6	6	5	6	3	1.5
55	R752	4	6	6	6	6	5	5	5	1.5
56	R954	4	7	6	6	6	5	6	4	1
57	R886	5	6	6	6	6	5	5	5	1
58	R919	4	8	7	7	7	5	6	5	1
59	R858	4	6	5	6	6	5	6	4	2.5
60	R966	5	6	5	6	6	5	5	4	1.5
61	R704	5	6	6	5	6	5	6	5	1
62	R879	5	7	6	7	7	5	6	5	1
63	R653	4	6	6	6	7	5	4	5	1.5
64	R786	6	7	5	6	6	5	6	5	1.5
65	R588	5	7	6	6	6	5	5	5	1.5
66	R859	4	6	4	6	6	5	6	3	1.5
67	R852	5	6	6	6	6	5	6	4	1.5
68	R769	5	6	5	6	6	5	6	4	1
69	R550	4	6	6	6	6	5	4	3	1
70	R569	5	6	5	5	6	5	4	5	2.5
71	R811	5	7	6	6	6	5	6	4	1
72	R703	5	4	4	6	6	5	5	5	1
73	R611	5	6	6	6	7	5	4	5	1.5
74	R836	6	7	4	6	6	6	6	4	1.5
75	R868	5	7	7	6	7	5	3	3	1



Notes



INDEX

Bull No	Lot No	Bull No	Lot No
550	69	731	9
558	26	735	34
565	3	741	47
567	22	743	5
569	70	752	55
571	51	761	28
572	1	769	68
573	31	782	18
578	14	783	12
588	65	785	33
593	32	786	64
596	2	794	43
604	40	799	10
609	8	811	71
611	73	812	39
616	41	817	54
619	7	818	4
623	20	823	29
627	37	836	74
630	38	839	23
643	35	845	27
644	17	852	67
653	63	858	59
658	30	859	66
683	25	867	52
684	11	868	75
686	21	870	6
692	16	879	62
694	53	881	50
696	36	886	57
699	46	893	13
700	15	912	44
703	72	919	58
704	61	924	48
705	24	930	49
707	42	954	56
712	45	966	60
724	19		





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1/2 Romney x 1/4 Perendale x 1/4 Texel



MyoMax

1/2 Romney X 1/2 Texel
3/4 Romney X 1/4 Texel



MyoMax

kelso. Romney (1/2 kelso. X 1/2 Romney)



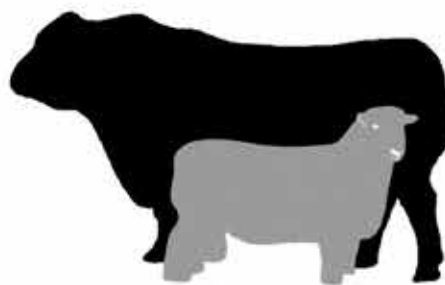
MyoMax

kelso. Terminal Tough Hill-bred Sire



MyoMax

kelso. Maternal Hill-bred Maternal



MEADOWSLEA
ANGUS & SHEEP GENETICS



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Animal: Stag

Age Limit: Between 3 months and 12 years

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You can also insure your livestock on an ongoing basis under our separate Livestock policy.

What we will pay

Fair market value of your specified animal, less any amount you receive for the sale of the carcass, up to the amount shown on the Insurance certificate.

Instant livestock cover*

Please fill in this form as soon as you have purchased your new animal(s).

Purchaser name		FMG client ID number	
Owner name (if purchasing on behalf of)			
Address			
Telephone	Mobile	Email	
Sale name			

Section A (Please complete section A and section B for each animal purchased)

Type of male animal to be covered (infertility included)	<input type="checkbox"/> Bull	<input type="checkbox"/> Ram	<input type="checkbox"/> Stag	<input type="checkbox"/> Macho	Hard antler and velvet removal	<input type="checkbox"/>
Type of female animal to be covered	<input type="checkbox"/> Cow/Heifer	<input type="checkbox"/> Ewe	<input type="checkbox"/> Hind	<input type="checkbox"/> Hembra		
Date of purchase	Date of birth	Price at purchase (excl. GST)	Animal name/Tag no.			
1 / /	/ /					
2 / /	/ /					
3 / /	/ /					

Section B

Breed	How was animal purchased? i.e. auction, private sale etc.	Length of cover required			
		30 days	Up to 3 months	Between 3-6 months	Between 6-12 months
1		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Please select your payment method:	<input type="checkbox"/> FMG direct	<input type="checkbox"/> Farmlands
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Agent name and company:	Telephone:
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*Conditions of acceptance

Please refer to the attached tear-off sheet for applicable age limits and maximum values. If your animal is outside these ages, contact FMG on 0800 366 466 for further options.

Acceptance of cover is conditional on this fully completed form being received by FMG within 10 days of purchase and standard FMG underwriting criteria being met. For full details of the cover, you should refer to our Livestock policy

document which is available on our website www.fmg.co.nz or by calling 0800 366 466.

If you would like a renewing cover rather than a short term lapsing policy or would like a death only policy, please contact FMG on 0800 366 466 for a quote. Please note, renewing cover can only be offered to existing FMG clients. This is an optional benefit that needs to be purchased in addition to your standard insurance cover.

Please complete this form and return within 10 days by fax **03 358 1820**, email **businesssupport@fmg.co.nz**, or post **FMG, PO Box 2141, Christchurch 8140, Attn: Business Support.**

Disclaimer

Please note this is only a summary of the product and is subject to our specific product documentation. For full details, you should refer to the policy document. You can get these documents, and any other information you need, from your local FMG representative, by calling us on 0800 366 466 or by visiting our website www.fmg.co.nz



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.

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 recent restrictions around saleyard operations the reputation and breeding background of these calves made them easier to market.

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.

PROVEN FERTILITY

The Meadowslea herd is recognised for having industry-leading maternal and fertility traits. Three of our most influential sires are trait leaders for DTC (short days to calving).

This most important fertility trait measures how quickly a cow gets in calf after the bull is introduced to the mob, and how quickly she re-breeds every year.

The average Days-to-calving EBV for all 75 bulls on offer is -6 days, ranking them in the top 10% for the breed in NZ.

THE PROVEN

Turihaua Crump E5

Proven longevity now 13yrs old.

Trait leader for fertility short days to calving -10.6 days

400 progeny in 17 herds in NZ and Australia

4 sons and 16 grandsons on offer



THE NEW

Meadowslea N166

Feature Sire 2022 Catalogue

Sire: Turihaua Crump

Dam: G922 – one of our greatest ever cows, sold to Australia \$9,300

10 top sons on offer



THE FUTURE

Kincardine Rainstorme

Purchased 25/05/2022 \$81,000

Beautifully balanced young sire with near perfect structural assessment score

Exceptional data for efficient profitable beef production in hill-country

Semen available – please enquire.



2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

SELF REPLACING INDEX **+\$163**

DIR	DTRS	GL	BW	200	400	600	MCW	Milk	SS	DTC	CW	EMA	Rib	Rump	RBV	IMF
+9.0	+7.3	-7.5	+2.1	+46	+85	+94	+43	+25	+4.2	-4.1	+54	+10.2	+2.3	+1.7	+1.6	+0.2
53%	44%	79%	74%	72%	71%	73%	70%	64%	72%	37%	67%	64%	69%	65%	66%	64%