



Piquet Hill

FARMS



20 Yearling Angus bulls

Thursday 1st September 2022,
12.30pm

at

51 Karapiro Road,
Cambridge





Piquet Hill

FARMS

20 / Yearling Angus Bulls

1st September 2022, 12.30pm
at 51 Karapiro Road, Cambridge



Bulls available for viewing
from 11am on sale day
Prior Inspection Welcome

William Jackson
Mob: 027 739 9939

Auctioneers:

PGG Wrightson livestock
Tony Blackwood 0272 431858
Steven Hickey 0274 443570

Booking Agents:

NZ Farmers Livestock Ltd
Brent Bougen 07 848 2544 – 027 210 4698
Warren Charleston 0274963007

*5% rebate commission to non-participating
companies introducing buyers to the sale.*

PLEASE BRING YOUR NAIT NUMBER TO THE SALE

Light luncheon available

Conditions of payment and delivery:

- All bulls sold at auction come with deferred payment terms to the 20th December 2022.
- All Bulls are not required to be freighted till the 1st November.
- All bulls that are grazed on after sale are required to be insured under our terms and conditions.

Welcome to our First Yearling Angus Bull Sale

In April last year Piquet Hill completed the purchase of 97 females from Waitawheta Angus in Waihi. It was a big moment for Nicola and I as we had been working towards this goal for some time. We believe Alister and Pat Sharpe's herd follows the core values and performance requirements that we look for in Angus cattle. Well structured, docile, maternal cattle that have been run under strict commercial conditions. We look forward to continuing the Waitawheta bloodlines and putting our focus and passion into what Alister and Pat started nearly 40 years ago.

Piquet Hill Farms is a sheep and beef seed stock operation based on the West coast, North of the Raglan harbor. The property is summer dry and predominately made up of medium hill with some finishing country. Piquet Hill has always been known for producing stock that are adaptable and shift when their genetic potential is expressed. The primary reason for this is the strict adherence to animals being run in rigid cohorts under strict commercial conditions where animals that are unable to thrive are removed and culled. This gives people confidence that our stock will thrive almost anywhere.

Breeding Angus cattle for clients breeding programs is both an honor and a privilege, and we hope that as we evolve and develop our cattle our clients will reap the benefits from our hard work and dedication. Even in the short time we have been involved in the breeding of Angus cattle, we have met so many good people who have been willing to give up their time, knowledge and valuable resources to help us develop our cattle and to those people we are truly thankful.

I would personally like to acknowledge NZ farmers livestock and PGG Wrightson livestock for their support and we look forward to seeing everyone on sale day.

For Further Information and Viewing Contact:

Vendor: Will Jackson

Mob: 027 739 9939

PLEASE ADHERE TO COVID-19 RECOMMENDATIONS

APPLICABLE AT THE TIME

Why Piquet Hill?

Our breeding objective

The goal of our breeding operation is to produce efficient, functional and productive Angus genetics that are capable of handling our clients' challenging environments. Through the use of genomics, artificial insemination and embryo transfer we want to produce bulls with trait leading calving ease, and birth and maternal traits, coupled with moderate growth, moderate cow size and superior cow efficiency.

Our key drivers

- Mate all heifers as 2-year-olds and require them to rear a calf every year thereafter.
- Focus on maintaining moderate-sized cows. Keeping in mind that the real increase in mature cow weight in the New Zealand cow herd is around 5kg per year, we want to maintain our cows at under 600kg, weaning a calf at around half their body weight.
- Making sure cows are run in strict cohort groups under strict commercial conditions. Animals that are unable to thrive in these conditions must be culled.
- Gather data and selecting bulls that are tolerant to facial eczema.
- Selecting bulls that are trait leaders for calving ease and below breed average for birth weight.
- Pay special attention to longevity, selectively breeding using embryo transfer from older cows who show the ability to continue to breed over 10 years of age.

Our point of difference

The herd at Piquet Hill is one of the highest ranked herds in New Zealand for calving ease, providing bulls well suited to heifer mating in both the dairy and beef sectors. Most Stud bulls are below breed average for birth and in the top 50% for calving ease, making our bulls reliable and predicable for heifer mating.

The Piquet Hill herd is the only herd in New Zealand that is actively collecting data and selecting bulls that show tolerance to facial eczema (FE). The financial and animal welfare effects of FE in the dairy and beef sectors are huge. Just like the sheep industry, we believe there is substantial gains to be made for farmers in protecting their animals from FE's insidious effects through genetic selection.

Female factory

The environment at our Te Akau property is challenging for breeding stock. It is well known for its long dry summers and extended periods of risk for FE risk, which makes Piquet Hill the perfect testing ground for our Angus females. To ensure our cattle perform in the wider industry there has been a strong emphasis on populating the herd with dam lines that are fertile and prolific; cows conceiving yearly and rearing a quality calf every year.

Piquet Hill Bull Guarantees

All bulls guaranteed sound and docile on delivery

All Bulls passed semen test and assessment prior to sale

All Bulls BVD tested negative and double vaccinated

All Bulls come with a three-year structural guarantee

All Bulls TB tested negative

CONDITIONS OF SALE

1. The sale will be conducted in accordance with the conditions set down by the Waikato Stock and Station Agents' Association, a copy of which will be posted on the day of sale.
2. Buyers are requested to leave their full address and specific delivery instructions with the booking clerk before leaving the sale.
3. **Conditions of payment and delivery:**
 - All bulls sold at auction come with deferred payment terms to the **20th December 2022**.
 - All Bulls are not required to be freighted till the **1st November**.
 - All bulls that are grazed on after sale are required to be insured under our terms and conditions.
4. No warranty will be given by the Auctioneer with any lot, and as all lots are open for inspection prior to the commencement of the sale, the same are sold with all faults, if any. No compensation shall be made in respect of any fault or error of description of any lots; however, the vendor reserves the right to make compensation to a buyers if it's the vendor's wish.
5. Every lot will be at the risk of the purchaser as from the fall of the hammer.
6. Fertility Guarantee: As per rules and regulations set down by New Zealand Angus Cattle Breeders' Association.
7. Under OSH 1992 Ltd, Beware of Hazards on property and sale venue.

TRANSTASMAN ANGUS CATTLE EVALUATION

Understanding the EBVs, Selection Indices and Accuracy

EBVs

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

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

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

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

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

Although EBVs provide an estimate of an animal's genetic merit for a range of production traits, they do not provide information for all of the traits that must be considered during selection of

functional animals. In all situations, EBVs should be used in conjunction with visual assessment for other traits of importance (such as structural soundness, temperament, fertility etc). A recommended practice is to firstly select breeding stock based on EBVs and to then select from this group to ensure that the final selections are otherwise acceptable.

EBVs are published for a range of traits covering fertility, calving ease, milking ability, growth, carcass 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.

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.

Docility EBV (%) is an estimate of the genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either “docile” or “restless”).

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+1.9	+1.3	-4.3	+4.1	+42
400W	600W	Mat W	Milk	SS	DC
+78	+101	+88	+15	+1.8	-3.8
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+50	+4.4	+0.6	+0.5	+0.3	+1.1
INDEXES	SR		AP		HDT
	+\$109		+\$112		+\$101

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 selecting animals using a selection index.

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

Self-Replacing Index (\$) – Estimates 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.

AngusPure Index (\$) – Estimates the genetic differences between animals in net profitability per cow joined in an example self-replacing commercial Angus herd that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at 530 kg live weight (290 kg carcass weight and 10 mm fat depth) at approximately 20 months of age. Selected heifers are retained for breeding and the balance marketed at approximately 20 months weighing 450 kg (240 kg carcass weight and 10 mm fat depth). A significant premium for carcass quality was assumed and, as some daughters are retained, maternal traits are also of importance.

Heifer/Dairy Terminal Index (\$) – Estimates the genetic differences between animals in net profitability per female joined in an example herd where all progeny are marketed. All progeny are marketed at approximately 510 kg live weight (280 kg carcass weight and 7 mm fat depth) at approximately 24 months of age.

Note that \$Index values for individual animals are sensitive to the assumptions used in the BreedObject analysis to calculate the selection index. More information is available on the weightings used in the New Zealand Angus Selection Indexes.

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%. The following guide is given for interpreting accuracy: See table below

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.

Accuracy range	Interpretation
Less than 50%	EBV should be considered as a preliminary estimate. It could change substantially as more performance information becomes available.
50-74%	Medium accuracy, usually based on the animal’s own records and pedigree. Still subject to substantial changes with more information, particularly when the performance of progeny are analysed.
75-90%	Medium - high accuracy and includes some progeny information. Becoming a more reliable indicator of the animal’s value as a parent.
More than 90%	High accuracy estimate of the animal’s true breeding value. It is unlikely that the EBV will change much with the addition of more progeny data.

This sale will be hosted by bidr® (bidr.co.nz) as a HYBRID ON-FARM auction, with online bidding and a live-stream available for online purchasers.

All intending online purchasers must register with bidr® using an account held with one of the bidr® partner agencies in advance of the sale date.

The bidr® team is available to assist intending purchasers with signing up and registering - please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point.

Alternatively, contact your local bidr® representative:

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0800 TO BIDR

August 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	Dir%	Bwt	GL	200	400	600	Mwt	Milk	SS	DC	kg	Cwt	EMA	Rib	P8	RBY	IMF	SR	AP	HDT	Doc				
			days	days		kg		cm	days	mm	mm	%	%	\$												
High 1%	+11.1	+9.3	-0.4	-9.6	+62	+109	+145	+138	+26	+4.1	-8.9	+81	+11.3	+3.7	+4.1	+2.4	+4.0	+168	+217	+144	+24					
High 5%	+9.0	+7.5	+1.1	-7.9	+56	+99	+130	+122	+22	+3.3	-7.1	+72	+8.9	+2.7	+2.9	+1.7	+3.1	+150	+191	+135	+4					
High 10%	+7.8	+6.4	+1.8	-6.9	+52	+94	+123	+114	+20	+2.9	-6.2	+68	+7.7	+2.2	+2.3	+1.4	+2.6	+141	+176	+129	+0					
High 20%	+6.2	+4.9	+2.6	-5.9	+48	+88	+115	+105	+18	+2.5	-5.3	+62	+6.3	+1.6	+1.6	+1.0	+2.0	+130	+155	+121	+0					
High 30%	+4.8	+3.8	+3.2	-5.2	+46	+84	+109	+98	+17	+2.2	-4.7	+57	+5.4	+1.2	+1.2	+0.7	+1.6	+122	+139	+115	+0					
High 40%	+3.6	+2.6	+3.7	-4.7	+43	+80	+104	+93	+16	+2.0	-4.2	+54	+4.8	+0.9	+0.9	+0.5	+1.2	+115	+124	+109	+0					
50%	+2.3	+1.5	+4.2	-4.2	+41	+77	+100	+88	+15	+1.8	-3.8	+50	+4.1	+0.6	+0.6	+0.3	+0.9	+109	+110	+103	+0					
Low 40%	+1.0	+0.5	+4.6	-3.8	+40	+74	+96	+83	+14	+1.6	-3.3	+47	+3.6	+0.3	+0.2	+0.0	+0.6	+102	+97	+96	+0					
Low 30%	-0.5	-0.8	+5.1	-3.3	+38	+71	+92	+78	+12	+1.4	-2.8	+43	+3.0	+0.0	-0.1	-0.2	+0.4	+95	+83	+90	+0					
Low 20%	-2.2	-2.2	+5.6	-2.7	+35	+67	+86	+72	+11	+1.1	-2.2	+39	+2.3	-0.4	-0.6	-0.5	+0.1	+88	+69	+82	+0					
Low 10%	-4.7	-4.1	+6.3	-1.9	+32	+62	+79	+63	+9	+0.7	-1.4	+34	+1.4	-1.0	-1.3	-0.9	-0.2	+77	+52	+72	+0					
Low 5%	-6.8	-5.8	+6.9	-1.1	+29	+58	+72	+55	+7	+0.4	-0.7	+30	+0.7	-1.4	-1.9	-1.3	-0.5	+69	+38	+63	+0					
Low 1%	-11.3	-9.1	+8.1	+0.6	+23	+48	+60	+40	+5	-0.4	+0.7	+18	-0.9	-2.4	-3.0	-2.1	-1.0	+53	+17	+44	-11					

Reference Sire

WAITAWHETA P27 SV

ID: 18938018P27

Date of Birth: 06/08/18

PINEBANK 99/10

SIRE: GLANWORTH WAIGROUP 1213

GLANWORTH WAIGROUP 10161

WAIWERA BAKER F167

DAM: WAITAWHETA F39

WAITAWHETA 103Y81

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

TACE <small>TransTasman Angus Cattle Evaluation</small>	CED	DTRS	Gest	BW	200W
	+11.4	+4.0	-2.8	+2.7	+33
	69%	54%	70%	88%	83%
400W	600W	Mat W	Milk	SS	DC
+69	+91	+90	+10	+2.0	-3.6
82%	83%	78%	70%	76%	51%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+38	+1.3	+0.9	+0.1	-0.3	+0.2
74%	69%	74%	71%	72%	69%
INDEXES	SR		AP	HDT	
	+\$94		+\$81	+\$129	

WAITAWHETA Q82 PV

ID: 18938019Q82

Date of Birth: 28/08/19

TEHAMA 944 R525

SIRE: A & B SPOTLITE 3065 (IMP USA)

A & B QUEEN 1021

WAITAWHETA H8 ET (ET)

DAM: WAITAWHETA N71^{PV}

WAITAWHETA K49

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

TACE <small>TransTasman Angus Cattle Evaluation</small>	CED	DTRS	Gest	BW	200W
	+11.1	+4.9	-5.8	+2.2	+51
	64%	49%	60%	80%	74%
400W	600W	Mat W	Milk	SS	DC
+96	+123	+118	+19	+2.6	-6.7
73%	71%	67%	61%	60%	36%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+63	+1.8	+0.7	+0.4	-0.7	+2.0
63%	56%	60%	57%	57%	56%
INDEXES	SR		AP	HDT	
	+\$129		+\$175	+\$149	

Reference Sire

WAITAWHETA M142 (ET) SV

ID: 18938016M142

Date of Birth: 12/12/16

WAIMATA LAD C78

SIRE: WAIMATA LAD E230


WAIMATA H920

BLAND OF TURIHAUA

DAM: WAITAWHETA X53

WAITAWHETA 405

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+0.9	-16.7	-4.7	+4.1	+26
	69%	62%	69%	85%	81%
400W	600W	Mat W	Milk	SS	DC
+58	+75	+87	+9	+1.4	-5.1
81%	79%	77%	73%	73%	54%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+25	+0.6	+1.8	+0.9	-0.8	+0.4
75%	70%	74%	72%	72%	70%
INDEXES	SR		AP		HDT
	+\$76		+\$20		+\$78

WAITAWHETA P182 SV

ID: 18938018P182

Date of Birth: 04/09/18

RENNYLEA EDMUND E11 (AI) (ET) (IMP)

SIRE: WAITAWHETA H8 ET (ET)


WAITAWHETA W36

WAITAWHETA X40

DAM: WAITAWHETA C53

WAITAWHETA Z23 (ET)

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+2.9	-12.2	-7.7	+4.3	+51
	67%	55%	57%	84%	78%
400W	600W	Mat W	Milk	SS	DC
+95	+134	+129	+23	+1.8	-3.7
76%	76%	72%	64%	67%	40%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+71	+2.5	-0.3	-1.3	+0.0	+1.3
65%	57%	61%	58%	58%	56%
INDEXES	SR		AP		HDT
	+\$73		+\$105		+\$120

Reference Sire

MF WALLACE 2014 SV

ID: 145560142014

Date of Birth: 08/09/14

PINEBANK WAIGROUP 41/97

SIRE: MF WAIGROUP 1817 (ET)


FOSSIL CREEK QUEST 72-05

S CHISUM 6175 (IMP USA)

DAM: MF VIRTUE 1810 (ET)

ENTERPRISE M 966

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	-1.0	+2.0	-2.8	+4.1	+43
	74%	59%	70%	93%	89%
400W	600W	Mat W	Milk	SS	DC
+79	+113	+100	+19	+1.3	+0.2
90%	89%	84%	73%	83%	50%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+52	+6.3	+0.5	+0.4	+1.1	-0.7
78%	76%	80%	77%	75%	76%
INDEXES	SR		AP		HDT
	+\$67		+\$67		+\$94

Lot 1

PIQUET HILL S022

ID: 21299021S022

Date of Birth: 07/08/21

WAITAWHETA H8 ET (ET)

SIRE: WAITAWHETA P182^{SV}


WAITAWHETA C53

LD CAPITALIST 316 (IMP USA)

DAM: WAITAWHETA P76^{SV}

WAITAWHETA L112

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+5.0	-3.7	-5.2	+4.9	+52
	53%	43%	47%	71%	64%
400W	600W	Mat W	Milk	SS	DC
+95	+128	+115	+19	+1.9	-3.9
65%	63%	59%	49%	49%	31%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+70	+5.3	-0.2	-1.0	+0.4	+1.6
53%	46%	51%	48%	48%	46%
INDEXES	SR		AP		HDT
	+\$105		+\$140		+\$128

Out of a Capitalist daughter, heaps of growth scanned best EMA, BW 42 kg.

Purchaser:\$.....

Lot 2

PIQUET HILL S004

ID: 21299021S004

Date of Birth: 20/07/21

WAITAWHETA H8 ET (ET)

SIRE: WAITAWHETA P182^{SV}


WAITAWHETA C53

LD CAPITALIST 316 (IMP USA)

DAM: WAITAWHETA P26^{PV}

WAITAWHETA L152

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+8.8	+0.5	-6.9	+2.5	+47
	53%	43%	47%	71%	64%
400W	600W	Mat W	Milk	SS	DC
+88	+117	+100	+20	+1.7	-4.0
65%	62%	59%	49%	49%	32%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+64	+4.9	+0.9	-0.3	+0.0	+1.5
53%	46%	50%	48%	48%	46%
INDEXES	SR	AP	HDT		
	+\$106	+\$141	+\$137		

Waitawheta H8 both sides. Calving ease, short gestation and low birth. BW 34 kg.

Purchaser:\$.....

Lot 3

PIQUET HILL S011

ID: 21299021S011

Date of Birth: 30/07/21

MF WAIGROUP 1817 (ET)

SIRE: MF WALLACE 2014 ^{SV}


MF VIRTUE 1810 (ET)

WAITAWHETA H8 ET (ET)

DAM: WAITAWHETA N36 ^{SV}

WAITAWHETA B9

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+4.1	+1.9	-4.4	+3.0	+45
	54%	44%	51%	72%	66%
400W	600W	Mat W	Milk	SS	DC
+85	+114	+96	+20	+1.9	-3.6
68%	66%	62%	53%	55%	36%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+57	+4.9	+1.3	+1.1	+0.0	+0.9
56%	53%	57%	55%	54%	53%
INDEXES	SR		AP		HDT
	+\$105		+\$128		+\$117

The only MF Wallace 2014 son in the sale, scanned well across the board. BW 38 kg.

Purchaser:\$.....

Lot 4

PIQUET HILL S015

ID: 21299021S015

Date of Birth: 05/08/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

GLANWORTH WAIGROUP 1213

DAM: WAITAWHETA N84 ^{SV}

WAITAWHETA J10 ^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+2.2	-6.0	-5.1	+1.7	+28
	53%	45%	52%	71%	65%
400W	600W	Mat W	Milk	SS	DC
+66	+77	+69	+13	+1.6	-4.4
66%	63%	61%	53%	52%	38%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+31	+1.3	+1.9	+1.1	-0.7	+0.2
56%	52%	57%	54%	56%	53%
INDEXES	SR		AP		HDT
	+\$102		+\$55		+\$87

Pure NZ. Low birth going back the Glanworth 1213 on the bottom side. BW 31 kg.

Purchaser:\$.....

Lot 5

PIQUET HILL S030

ID: 21299021S030

Date of Birth: 06/08/21

GLANWORTH WAIGROUP 1213

SIRE: WAITAWHETA P27 ^{SV}


WAITAWHETA F39

WAITAWHETA L2 ^{SV}

DAM: WAITAWHETA Q28 ^{PV}

WAITAWHETA D49

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+9.4	+2.2	-2.7	+4.0	+38
	53%	41%	50%	72%	66%
400W	600W	Mat W	Milk	SS	DC
+76	+103	+89	+14	+2.4	-2.6
66%	65%	61%	52%	53%	36%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+42	+2.4	+1.0	+0.1	+0.2	-0.1
56%	52%	58%	54%	55%	53%
INDEXES	SR	AP	HDT		
	+\$93	+\$89	+\$128		

First Waitawheta P27 son, calving ease with moderate growth. Scanned well and good scrotal. BW 37 kg.

Purchaser:\$.....

Lot 6

PIQUET HILL S036

ID: 21299021S036

Date of Birth: 14/08/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

WAITAWHETA E29

DAM: WAITAWHETA M63 ^{SV}

WAITAWHETA J134 ^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+5.1	-6.1	-4.6	+3.0	+24
	52%	44%	49%	71%	65%
400W	600W	Mat W	Milk	SS	DC
+55	+72	+76	+12	+1.4	-3.7
66%	64%	61%	52%	49%	35%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+24	+1.3	+1.9	+0.8	-0.7	+0.2
55%	51%	56%	53%	54%	51%
INDEXES	SR	AP	HDT		
	+\$70	+\$26	+\$94		

Has better growth than what his figures would suggest.
BW 37 kg.

Purchaser:\$.....

Lot 7

PIQUET HILL S067

ID: 21299021S067

Date of Birth: 18/09/21

WAITAWHETA H8 ET (ET)

SIRE: WAITAWHETA P182 ^{SV}


WAITAWHETA C53

WAITAWHETA J52 AB

DAM: WAITAWHETA L148

WAITAWHETA J87AB

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+5.9	-0.4	-6.3	+3.0	+45
	49%	40%	42%	69%	62%
400W	600W	Mat W	Milk	SS	DC
+76	+106	+100	+18	+2.2	-4.8
59%	59%	58%	49%	46%	29%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+57	+4.1	+1.0	+0.3	+0.0	+1.1
49%	42%	46%	44%	44%	42%
INDEXES	SR	AP	HDT		
	+\$95	+\$122	+\$121		

Even spread of data, top 25% for calving ease, Gestation length and Birth. BW 34 kg.

Purchaser:\$.....

Lot 8

PIQUET HILL S037

ID: 21299021S037

Date of Birth: 14/08/21

GLANWORTH WAIGROUP 1213

SIRE: WAITAWHETA P27 ^{SV}


WAITAWHETA F39

WAITAWHETA Z25 (ET)

DAM: WAITAWHETA C15

WAITAWHETA Z22

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+9.7	+5.4	-4.4	+2.0	+32
	53%	44%	50%	74%	68%
400W	600W	Mat W	Milk	SS	DC
+65	+87	+80	+12	+1.7	-2.7
68%	67%	64%	59%	56%	36%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+37	+1.2	+1.3	+0.9	-0.2	+0.0
58%	54%	58%	56%	56%	54%
INDEXES	SR	AP	HDT		
	+\$92	+\$84	+\$123		

Good pedigree, Dam 13/13. has been a prospect throughout. BW 36 kg.

Purchaser:\$.....

Lot 9

PIQUET HILL S016

ID: 21299021S016

Date of Birth: 06/08/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

WAITAWHETA H29

DAM: WAITAWHETA M40 ^{SV}

WAITAWHETA H116

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+3.4	-9.3	-3.5	+3.4	+26
	54%	46%	52%	73%	67%
400W	600W	Mat W	Milk	SS	DC
+59	+72	+76	+10	+1.3	-4.8
68%	66%	63%	56%	54%	38%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+24	+1.4	+1.8	+1.3	-0.7	+0.1
58%	54%	59%	56%	57%	54%
INDEXES	SR		AP		HDT
	+\$91		+\$39		+\$88

My Pick. Docile, well footed and out of a stand out cow.
BW 34 kg.

Purchaser:\$.....

Lot 10

PIQUET HILL S007

ID: 21299021S007

Date of Birth: 28/07/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

WAIMATA B15

DAM: WAITAWHETA M17^{PV}

WAITAWHETA K111 ET (ET)

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	-2.0	-12.6	-3.3	+5.4	+30
	53%	44%	47%	71%	65%
400W	600W	Mat W	Milk	SS	DC
+59	+78	+83	+9	+1.5	-4.2
66%	63%	61%	53%	49%	37%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+24	+1.2	+1.6	+1.2	-0.5	-0.1
55%	49%	53%	51%	52%	49%
INDEXES	SR	AP	HDT		
	+\$76	+\$23	+\$68		

Goes back to Waitawheta 405 on both sides. 395 kgs
18/7. Not suitable for heifers. BW 43 kg.

Purchaser:\$.....

Lot 11

PIQUET HILL S051

ID: 21299021S051

Date of Birth: 09/09/21

A & B SPOTLITE 3065 (IMP USA)

SIRE: WAITAWHETA Q82^{PV}


WAITAWHETA N71^{PV}

WAITAWHETA N1AB^{PV}

DAM: WAITAWHETA Q80^{PV}

WAITAWHETA N68^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+8.1	+4.6	-4.9	+4.0	+51
	51%	37%	43%	69%	62%
400W	600W	Mat W	Milk	SS	DC
+94	+120	+111	+17	+2.6	-5.3
63%	60%	57%	43%	43%	25%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+64	+2.8	+1.4	+0.7	-0.8	+2.0
50%	42%	47%	45%	44%	43%
INDEXES	SR	AP	HDT		
	+\$120	+\$158	+\$134		

First Q82 son. Calving ease and good growth. BW 38 kg.

Purchaser:\$.....

Lot 12

PIQUET HILL S066

ID: 21299021S066

Date of Birth: 16/09/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

WAIMATA B15

DAM: WAITAWHETA M16 ^{PV}

WAITAWHETA K132

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+2.1	-9.4	-3.9	+4.0	+28
	51%	45%	48%	70%	65%
400W	600W	Mat W	Milk	SS	DC
+56	+73	+78	+11	+1.1	-3.7
66%	64%	61%	52%	50%	37%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+23	+0.7	+1.3	+0.5	-0.4	-0.2
56%	51%	56%	53%	53%	51%
INDEXES	SR	AP	HDT		
	+\$70	+\$20	+\$83		

Pure NZ, not suitable for Heifers. BW 37 kg.

Purchaser:\$.....

Lot 13

PIQUET HILL S008

ID: 21299021S008

Date of Birth: 29/07/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

GLANWORTH WAIGROUP 1213

DAM: WAITAWHETA P77 ^{PV}

WAITAWHETA D8

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+6.0	-1.5	-4.7	+2.6	+27
	52%	43%	52%	71%	65%
400W	600W	Mat W	Milk	SS	DC
+55	+70	+62	+11	+1.1	-4.2
66%	63%	61%	53%	52%	38%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+23	+1.7	+2.3	+1.5	-0.7	+0.1
56%	53%	58%	55%	56%	53%
INDEXES	SR	AP	HDT		
	+\$92	+\$57	+\$98		

Good calving ease and birth. BW 33 kg.

Purchaser:\$.....

Lot 14

PIQUET HILL S025

ID: 21299021S025

Date of Birth: 07/08/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

GLANWORTH WAIGROUP 1213

DAM: WAITAWHETA N80

WAITAWHETA E49

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	-1.6	-10.8	-4.1	+4.6	+29
	54%	45%	52%	71%	65%
400W	600W	Mat W	Milk	SS	DC
+59	+74	+80	+7	+1.3	-3.9
66%	64%	61%	54%	53%	39%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+25	+2.0	+1.5	+0.6	-0.3	+0.1
56%	53%	58%	55%	56%	54%
INDEXES	SR		AP		HDT
	+\$83		+\$26		+\$68

Not suitable for heifers. BW 39 kg.

Purchaser:\$.....

Lot 15

PIQUET HILL S028

ID: 21299021S028

Date of Birth: 08/08/21

A & B SPOTLITE 3065 (IMP USA)

SIRE: WAITAWHETA Q82^{PV}


WAITAWHETA N71^{PV}

KOWAI TRUST 484

DAM: WAITAWHETA Q22^{PV}

WAITAWHETA M45^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+9.8	+5.9	-5.4	+1.0	+42
	52%	39%	44%	70%	63%
400W	600W	Mat W	Milk	SS	DC
+77	+98	+88	+16	+2.0	-6.2
64%	61%	58%	46%	45%	27%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+52	+3.7	+1.4	+0.7	-0.2	+1.3
52%	44%	49%	46%	45%	44%
INDEXES	SR		AP		HDT
	+\$130		+\$155		+\$134

A sure fire heifer mating bull, top 5% for calving ease and birth. Scanned top for IMF. BW 27 kg.

Purchaser:\$.....

Lot 16

PIQUET HILL S010

ID: 21299021S010

Date of Birth: 29/07/21

WAIMATA LAD E230

SIRE: WAITAWHETA M142 (ET) ^{SV}


WAITAWHETA X53

GLANWORTH WAIGROUP 1213

DAM: WAITAWHETA P48 ^{PV}

WAITAWHETA E3 ^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+5.0	-3.6	-4.2	+3.1	+26
	53%	45%	53%	72%	66%
400W	600W	Mat W	Milk	SS	DC
+56	+74	+77	+10	+1.6	-4.1
67%	65%	62%	55%	53%	39%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+24	+1.2	+2.0	+1.2	-0.8	+0.2
57%	54%	59%	56%	57%	54%
INDEXES	SR		AP		HDT
	+\$80		+\$43		+\$95

Top 30% for calving ease and birth. BW 34 kg.

Purchaser:\$.....

Lot 17

PIQUET HILL S071

ID: 21299021S071

Date of Birth: 20/09/21

A & B SPOTLITE 3065 (IMP USA)

SIRE: WAITAWHETA Q82^{PV}


WAITAWHETA N71^{PV}

WAITAWHETA D12

DAM: WAITAWHETA N82^{SV}

WAITAWHETA H20 ET (ET)

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+10.8	+5.4	-6.6	+1.3	+44
	49%	39%	44%	68%	62%
400W	600W	Mat W	Milk	SS	DC
+84	+103	+88	+17	+2.0	-6.3
58%	59%	57%	47%	44%	29%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+55	+2.6	+1.8	+1.0	-1.1	+2.4
49%	44%	48%	46%	45%	44%
INDEXES	SR	AP	HDT		
	+\$134	+\$170	+\$139		

Top 5% calving ease, 10% gestation length, 10% Birth.

BW 29 kg.

Purchaser:\$.....

Lot 18

PIQUET HILL S063

ID: 21299021S063

Date of Birth: 14/09/21

WAITAWHETA H8 ET (ET)

SIRE: WAITAWHETA P182 ^{SV}


WAITAWHETA C53

WAITAWHETA N1AB ^{PV}

DAM: WAITAWHETA Q75 ^{PV}

WAITAWHETA N133 ^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+7.7	-2.8	-6.8	+2.3	+45
	54%	41%	45%	71%	64%
400W	600W	Mat W	Milk	SS	DC
+85	+114	+104	+23	+2.0	-4.5
65%	63%	60%	47%	47%	28%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+64	+3.7	+0.7	-0.4	-0.3	+1.8
52%	44%	50%	47%	46%	44%
INDEXES	SR	AP	HDT		
	+\$91	+\$126	+\$131		

Nice Bull at the back end of the catalogue. Even data set. A good prospect. BW 30 kg.

Purchaser:\$.....

Lot 19

PIQUET HILL S046

ID: 21299021S046

Date of Birth: 02/09/21

GLANWORTH WAIGROUP 1213

SIRE: WAITAWHETA P27 ^{SV}


WAITAWHETA F39

WAITAWHETA L2 ^{SV}

DAM: WAITAWHETA Q45 ^{SV}

WAITAWHETA G46 ^{SV}

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

	CED	DTRS	Gest	BW	200W
	+11.0	+3.0	-3.8	+2.2	+30
	53%	41%	51%	72%	66%
400W	600W	Mat W	Milk	SS	DC
+64	+87	+78	+14	+2.1	-2.9
66%	65%	61%	52%	53%	36%
CWT	EMA	Rib Fat	P8 FAT	RBY	IMF
+32	+2.1	+1.1	+0.3	-0.2	+0.0
56%	52%	58%	54%	55%	53%
INDEXES	SR	AP	HDT		
	+\$82	+\$69	+\$126		

Top 1% for calving ease. BW 30 kg.

Purchaser:\$.....

Lot 20

PIQUET HILL S040

ID: 21299021S040

Date of Birth: 16/08/21

GLANWORTH WAIGROUP 1213

SIRE: WAITAWHETA P27^{SV}

WAITAWHETA F39

WAITAWHETA H128ET (ET)

DAM: WAITAWHETA N115^{PV}

WAITAWHETA J62 ET (ET)

2022 TransTasman Angus Cattle Evaluation EBVs for 2020 Born Calves

TACE <small>TransTasman Angus Cattle Evaluation</small>	CED	DTRS	Gest	BW	200W
	+6.9	-1.6	-2.5	+5.1	+31
	51%	40%	48%	71%	65%
400W	600W	Mat W	Milk	SS	DC
+57	+81	+94	+11	+1.3	-3.8
66%	64%	61%	50%	50%	35%
CWT	EMA	Rib Fat	P8 FAT	RBV	IMF
+27	+2.1	+0.6	-0.3	+0.3	-0.5
55%	50%	55%	52%	53%	50%
INDEXES	SR	AP	HDT		
	+\$66	+\$35	+\$107		

Calving ease in top 15%. Not suitable for heifers. BW 43 kg.

Purchaser:\$.....

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



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