



WAIRERE ANGUS

Est. 1936

1.00pm, Tuesday,
4th June,
2024

Angus**PRO**

TO BE OFFERED

19 RISING TWO YEAR ANGUS BULLS

**1.00 pm,
TUESDAY,
4th JUNE, 2024**

ALL BULLS

C10 TB, BRUCELLOSIS & M BOVIS ACCREDITED

GENETIC CONDITION STATUS: AM, NH, CA & DD FREE or
FREE UNTESTED

Contact:

AUCTIONEER :

Callum Stewart 027 280 2688

PGG WRIGHTSON:

Simon Smith 027 444 0733

Keith Wilsher 027 596 5143

Warren Caskey 027 432 1384

Or

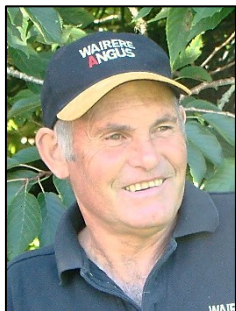
VENDOR: Cedric Lander 021 144 3862
a/h 06 272 2899

email: cedric.lander@yahoo.co.nz

Herd History

The present owner's grandfather came to the farm where the Wairere stud was to eventuate in the 1890s.

In 1936 the Wairere Angus stud started, when Owen Lander registered the first progeny of the animals he had purchased from the Ngawaka stud at Masterton



In 1966 a shipment of 34 cows was bought from the South Island's Heathfield stud and were airlifted in to Wanganui, then trucked to Wairere.

Originally stock were sold through paddock sales, but when Taranaki breeders combined to have a sale held centrally in Stratford, Owen decided to join the group and sell through this venue. Most sales in those days were yearling sales and when he thought he had a bull worthy to go, he would take them to sell at the Dannevirke sale – the equivalent to today's National Sale.

When illness prevented Owen from continuing, Cedric took over the Angus stud. In 1988 we held our first on farm sale. We sell 20 to 25 2 year old bulls through the home bullring in June. One of our sale highlights was winning the Unled Champion Angus bull at the Beef Expo/National Bull sale with a homebred bull.

Wairere has used AB since the mid 1960's and we used Beefplan until Breedplan began with weight gain recording. When ultrasound scanning became available in 1991 we were one of the first New Zealand herds scanned as we saw it as an avenue to assess the meat producing attributes of the animals we were breeding. We scan *both* our bulls and our heifers (not all breeders do both), for eye muscle, fat and intramuscular fat (marbling).

The challenge of genetic defects hit Wairere hard as most of the original carriers were high carcase producing sires that Wairere had used. After a lot of expensive DNA testing the herd is now free of the defects that are currently able to be tested for.

Sadly this sale is the last for Wairere Angus. We have enjoyed meeting and following the progress of our many clients over the years and wish them all the bests in the future.



For those with GPS the physical address is 36 Wairere Road, Hawera

OSH

Under the Occupational Health and Safety Act we are required to advise people of possible hazards. Cattle can be unpredictable especially toward children. Vehicles and machinery can be dangerous if mishandled.

All possible care has been taken in arranging the sale seating but please take care in attaining your seat. We request that visitors refrain from smoking in the sale barn because of fire risk.

This catalogue has been produced by the vendors and although every care has been taken to ensure accuracy, no responsibility is accepted for any error or omission that might be contained herein.

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:

UPPER NORTH ISLAND

Bruno Santos
027 221 8276

UPPER SOUTH ISLAND

McKenzie Alfeld
027 341 8066

LOWER NORTH ISLAND

Aimee Flynn
027 282 1710

LOWER SOUTH ISLAND

Sam Murphy
027 243 2736

SALES COORDINATOR

Olivia Manley
027 348 6354

Unable to make the sale?

Buy online on bidr® in 3 easy steps:

1

Sign up at **bidr.co.nz** and add your agency account under account details.

2

Browse auctions to find livestock you are interested in buying.

3

Login and register for the real time online auction to bid for the livestock you wish to purchase.

Our partner agencies:



Why use bidr®?

- Free to sign up
- Nationwide reach
- Bid from anywhere
- View auctions and sales results
- Pay for your purchases through your livestock agency account

Contact your bidr® Representative to sign up at **bidr.co.nz**

0800 TO BIDR



fb.com/bidrnz
instagram.com/bidrnz

CONDITIONS OF SALE: The sale will be conducted under the usual conditions governing the Auction sales held under the auspices of the Taranaki Stock and Station Agents Association. Such Conditions of Sale are posted in the yards.

TERMS: Are cash within fourteen days unless prior arrangements have been made with the Auctioneers.

INSURANCE: We recommend the insurance of your purchase. Transit plus annual policy coverage can be arranged through FMG or the Auctioneers. Any cattle remaining on the property must be insured.

OUTSIDE COMMISSION: Outside purchasing company commission will be at 5% of purchase price (GST excluded), plus GST.

DELIVERY: North Island delivery will be given free of charge for a period of one week following sale day. The vendors reserve the right to arrange cartage on days suitable to them.

TB: The herd has never had a reactor and is a C10 TB accredited herd.

WAIRERE'S NAIT NUMBER IS:- 180542

EBVs Explained

What is an EBV? An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

TACE EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TransTasman Angus Cattle Evaluation, and are reported in the units in which the measurements are taken.

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency, temperament and structural soundness.

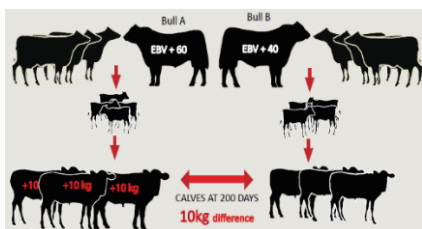
Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcass than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Importantly, TACE EBVs can only be used to estimate the difference in the genetics of two animals who both have TACE EBVs. TACE EBVs are not directly comparable with EBVs calculated in other genetic evaluations.

Example: Expected Difference in Progeny Performance



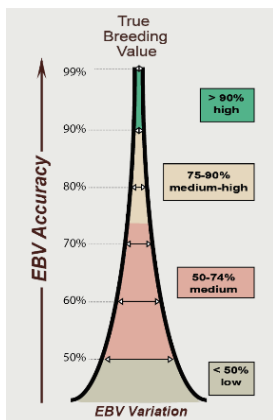
All other things being equal, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on

average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 (i.e. 20 kg difference between the sires' EBVs, then halved as the sire only contributes half the genetics).

Accuracies

EBV variation decreases as accuracy increases. An accuracy value is published in association with each EBV, which is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true



breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

TACE EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

Calving Ease Direct EBVs are estimates of genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.

Calving Ease Direct EBVs are calculated from calving difficulty scores, birth weights, gestation length records and/or genomic information, and are expressed as differences in the percentage of calves that will be born unassisted.

Higher Calving Ease Direct EBVs indicate an animal is expected to produce fewer calving difficulties in 2 year old heifers (i.e. greater calving ease).

Calving Ease Daughters EBVs are estimates of genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.

Calving Ease Daughters EBVs are calculated from calving difficulty scores, birth weights, gestation length records and/or genomic information, and are expressed as differences in the percentage of daughters that will calve unassisted.

Higher Calving Ease Daughters EBVs indicate an animal is expected to produce a higher percentage of daughters who will calve unassisted at 2 years of age.

Gestation Length EBVs are estimates of genetic differences between animals in the length of time from the date of conception to the birth of the calf.

Gestation Length EBVs are calculated from the joining date and date of birth records for calves conceived by either artificial insemination (AI) or hand mating, and/or genomic information, and are expressed in day units.

Lower Gestation Length EBVs indicate an animal is expected to produce calves that are born with a shorter gestation length.

Birth Weight EBVs are estimates of genetic differences between animals in calf weight at birth.

Birth Weight EBVs are calculated from the weight of animals at birth and/or genomic information, and are expressed in kilogram units. Lower Birth Weight EBVs indicate the animal is expected to produce progeny with lighter birth weight.

200 Day Growth EBVs are estimates of genetic differences between animals in live weight at 200 days of age due to genetics for growth.

200 Day Growth EBVs are calculated from the live weight performance of animals when they are between 80 and 300 days of age, and/or genomic information, and are expressed in kilogram units.

Higher 200 Day Growth EBVs indicate the animal is expected to produce progeny with heavier live weights at 200 days of age.

400 Day Weight EBVs are estimates of genetic differences between animals in live weight at 400 days of age.

400 Day Weight EBVs are calculated from the live weight performance of animals when they are between 301 and 500 days of age, and/or genomic information, and are expressed in kilogram units.

Higher 400 Day Weight EBVs indicate the animal is expected to produce progeny with heavier live weights at 400 days of age.

600 Day Weight EBVs are estimates of genetic differences between animals in live weight at 600 days of age.

600 Day Weight EBVs are calculated from the live weight performance of animals when they are between 501 and 900 days of age, and/or genomic information, and are expressed in kilogram units.

Higher 600 Day Weight EBVs indicate the animal is expected to produce progeny with heavier live weights at 600 days of age.

Mature Cow Weight EBVs are estimates of genetic differences between animals in live weight of cows at 5 years of age.

Mature Cow Weight EBVs are calculated from the live weights of cows when their calves are 200 days of age (i.e. at or around weaning), and/or genomic information, and are expressed in kilogram units.

Higher Mature Cow Weight EBVs indicate the animal is expected to produce daughters with heavier mature weights. Heavier mature weights are associated with higher feed and maintenance costs, but conversely higher returns for cull cows.

Milk EBVs are estimates of genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.

Milk EBVs are calculated from the live weights of calves at 200 days of age (i.e. at or around weaning), and/or genomic information, and are expressed in kilogram units.

Higher Milk EBVs indicate the animal is expected to produce daughters that have heavier calves at 200 days of age due to superior maternal attributes (e.g. more milk).

Days to Calving EBVs are estimates of genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.

Days to Calving EBVs are calculated from the joining records submitted for both heifers and cows who have been mated naturally in a paddock situation, and are expressed in day units.

Lower Days to Calving EBVs indicate an animal is expected to produce progeny that conceive earlier in the joining period. Females with lower Days to Calving EBVs also tend to show earlier puberty as heifers and earlier return to oestrous after calving.

Scrotal Size EBVs are estimates of genetic differences between animals in scrotal circumference at 400 days of age.

Scrotal Size EBVs are calculated from scrotal circumference measurements of bulls that are between 300 and 700 days of age, and/or genomic information, and are expressed in centimetre units.

Higher Scrotal Size EBVs indicate the animal is expected to produce sons with larger scrotal circumference as yearlings and daughters that reach puberty earlier.

Carcase Weight EBVs are estimates of genetic differences between animals in hot standard carcase weight at 750 days of age.

Carcase Weight EBVs are calculated from the hot standard carcase weight of animals between 300 and 1000 days of age, and/or genomic information, and are expressed in kilogram units.

Higher Carcase Weight EBVs indicate the animal is expected to produce progeny with heavier carcase weights.

Eye Muscle Area (EMA) EBVs are estimates of genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.

EMA EBVs are calculated by measuring the area of the cross section of the longissimus dorsi muscle between the 12 and 13th rib via either live animal ultrasound scanning or direct measurement of carcasses in the abattoir, and/or genomic information.

EMA EBVs are expressed in square centimetre units. Higher EMA EBVs indicate the animal is expected to produce progeny with larger eye muscle area, relative to carcase weight.

Rib Fat EBVs are estimates of genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.

Rib Fat EBVs are calculated by measuring the fat depth at the 12/13th rib site via either live animal ultrasound scanning or direct measurement of carcasses in the abattoir, and/or genomic information. Rib Fat EBVs are expressed in millimetre units.

Higher Rib Fat EBVs indicate the animal is expected to produce progeny with greater fat depth in a 400 kg carcase.

Rump Fat EBVs are estimates of genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.

Rump Fat EBVs are calculated by measuring the fat depth at the P8 rump site (located at the intersection of the line from the high bone with a line from the inside of the pin bone) via either live animal ultrasound scanning or direct measurement of carcasses in the abattoir, and/or genomic information. Rump Fat EBVs are expressed in millimetre units.

Higher Rump Fat EBVs indicate the animal is expected to produce progeny with greater fat depth in a 400 kg carcasse.

Retail Beef Yield (RBY) EBVs are estimates of genetic differences between animals in boned out saleable meat from a 400 kg carcasse.

RBY EBVs are calculated by measuring the boned out saleable meat of carcasses in the abattoir, or from known relationships between saleable meat yield and other carcasse measurements (e.g. fat depth). RBY EBVs are expressed in percentage units.

Higher RBY EBVs indicate the animal is expected to produce progeny that yield a higher percentage of saleable beef from a 400 kg carcasse.

Intramuscular Fat (IMF) EBVs are estimates of genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcasse.

IMF EBVs are calculated by measuring intramuscular fat in the longissimus dorsi between the 12th and 13th rib via either live animal ultrasound scanning or direct measurement of carcasses in the abattoir, and/or genomic information. IMF EBVs are expressed in percentage units.

Higher IMF EBVs indicate the animal is expected to produce progeny with a higher percentage of intramuscular fat (marbling) in a 400 kg carcasse.

Net Feed Intake (Feedlot) EBVs are estimates of genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.

Percentiles (Per) this figure indicates where the animal ranks as a percentage, across the number of animals calculated for EBVs in this trait

AngusPro Index (\$Pro) estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

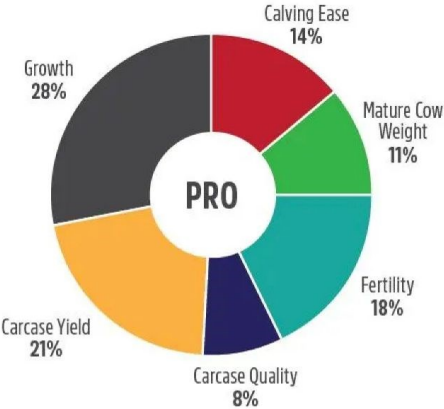
Daughters are retained for breeding and therefore female traits are of importance.

Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.

Selection Index Summary

- New Zealand production system
- Self replacing herd
- Daughters are retained for breeding
- Steer progeny are finished on pasture for the AngusPure programme
- Steer progeny slaughtered at a carcass weight of 290kg at 20 months of age
- Significant premium for steers that exhibit superior marbling

Figure 1: Trait Contribution to the AngusPRO Index



AngusPure Index (\$) – Estimates genetic differences between animals in net profitability per cow joined for a self-replacing commercial Angus herd, targeting the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at 525 kg live weight (280 kg carcass weight and 10 mm fat depth) at 18 months of age with a significant premium paid for marbling.



ANGUSPURE PARTNER STUD

AngusPure NZ has teamed up with 91 Angus studs who share in our vision - to focus on the end consumer. This stud is proud to be named as one of them, and by using the finest genetics and implementing best management practice they can help you produce more premium quality Angus beef.

Only our AngusPure Partner studs display these devices in their sale catalogues. They indicate bulls endorsed by AngusPure NZ



ANGUSPURE ENDORSED BULLS

AngusPure continues to endorse bulls for sale that are either at or above +\$125 for the AngusPure index (API) and at or above \$115 for the AngusPRO index (PRO). These indexes give commercial farmers confidence that by using these selection tools, bulls are most likely to leave progeny with superior carcass quality. At the same time they achieve desirable outcomes for self replacing herds, as the AngusPure & AngusPRO indexes still reward cattle with strong maternal attributes like calving ease, scrotal and growth, along with carcass weight.

**To qualify, bulls will be => +\$125 for AngusPure index
OR => +\$115 for AngusPRO index.**



EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the "A", and to assist bull buyers who wish to select for more marbling we are rewarding those animals that are either above +\$145 for the AngusPure index and at or above \$135 for the AngusPRO index. In addition to this they must have an IMF EBV (for marbling) equal to or greater than +2.2. These bulls will be awarded an "A+" endorsement.

Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for our export program, AngusPure Special Reserve.

**To qualify, bulls will be => +\$145 for AngusPure index
OR => +\$135 for AngusPRO index, and in addition all
bulls must be => +2.2 for IMF EBV.**

AngusPure NZ endorses all AngusPro bulls that meet set criteria. The AngusPro (\$PRO) and AngusPure (API) selection indexes are almost identical and both have been developed specifically for the NZ farming system and markets, however the benchmark average set by Angus Australia's database is much higher than the New Zealand average, and so for this reason, percentile bands between the two indexes cannot be compared.

New Zealand
ANGUSPURE®
SOURCE AND TRACE



Buy your
tags direct
from us!



Kim Lowe
ANGUSPURE NATIONAL
TERRITORY MANAGER

Mobile: +64 27 550 4018 | Phone: +64 6 835 8221 | Email: kim@anguspure.co.nz

Mid April 2024									
Average for Trans Tasman Angus Cattle Evaluation - TACE									
TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Calving Ease		Gest Lgth	Birth Wt	200 Day Wt	400 Day Wt	600 Day Wt	Mat Cow Wt	200 Day Milk
	Dir	Dtrs							
	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Scrotal Size	Days To Calving	CWt	EMA	Rib Fat	Rump Fat	Retail Beef Yield	IMF%
	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3

NFI-F	+0.22
-------	-------

AngusPRO Index	+149
----------------	------

REFERENCE SIRES

NB: Shaded boxes indicate a sire in the top 5% for that trait in Australasia. To qualify as a Trait Leader sire, an animal must have at least 80% accuracy, and be in the top 5% for that trait.

Sterling Pacific 904 ^{PV}
(AMF NHF CAF DDF MAF MHF OHF OSF RGF)

USA19444025



Mogck Bullseye

G A R Prophet

Sire: Hoover No Doubt

Dam: Baldrige Isabel B082

Miss Blackcap Ellston J2

Baldrige Isabel Y69

TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+0.1	+1.7	-4.3	+4.7	+75	+125	+157	+151	+11
Acc	80%	59%	99%	99%	98%	98%	97%	89%	82%
Perc	69	66	52	66	1	1	3	4	91

TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-4.3	+2.0	+88	+5.4	-0.9	-2.5	+0.0	+3.5
Acc	51%	97%	86%	88%	86%	84%	79%	87%
Perc	57	54	7	61	67	84	76	21

NFI-F	-0.34	67%	6
-------	-------	-----	---

AngusPRO Index	\$198	10
----------------	-------	----

COMMENT: Great figures. Trait leader for 200, 400, 600 and Mat Wt, but close to that level for Carcase wt, Net feed Intake and AngusPro indexes.

Baldrige SR Goalkeeper^{PV}
(AMF NHF CAF DDF DWF MAF MHF OHF OSF RGF)

USA19356243



Sydden Exceed 3223

Sire: Sydden Enhance
Sydden Rita 2618

Connealy Confidence Plus

Dam: Baldrige Isabel E030
Baldrige Isabel Y69

<div>TACE</div> <div></div>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+2.5	+1.3	-2.2	+4.2	+70	+127	+148	+120	+20
Acc	81%	67%	99%	98%	97%	97%	96%	92%	86%
Perc	48	69	82	55	2	1	6	23	29

<div>TACE</div> <div></div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	RumpFat	RBV	IMF
EBV	-2.5	+3.5	+81	+11.7	-0.1	-0.1	+0.4	+2.0
Acc	53%	96%	87%	87%	86%	84%	79%	87%
Perc	90	12	15	6	48	45	54	55

NFI-F	+0.27	68%	9
AngusPRO Index	\$186	17	

COMMENT: Several ebv's only just miss out on being trait leader level – 600 day wt, EMA, Net feed Intake and AngusPro. Scrotal circumference and Carcase wt are also in the high percentages.



Connealy Confidence Plus

Connealy Thunder

Sire: Woodhill Blueprint

Dam: Myers Miss Beauty M136

Woodhill Evergreen Z291-B233

Myers Miss Beauty M476

TACE <small>Technical Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+1.4	+1.2	-10.3	+4.4	+73	+134	+160	+121	+21
Acc	74%	55%	98%	98%	96%	95%	96%	89%	82%
Perc	58	70	2	60	1	1	2	22	21

TACE <small>Technical Angus Cattle Evaluation</small>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-7.4	+1.7	+90	+7.6	+0.0	+0.9	-0.6	+2.1
Acc	46%	94%	85%	85%	83%	81%	76%	85%
Perc	6	66	5	34	46	28	94	52

NFI-F	-0.12	63%	17	AngusPRO Index	\$237	1
-------	-------	-----	----	----------------	-------	---

COMMENT: Very sound sire of average size with great thickness and muscle.

G A R Dual Threat ^{PV}

(AMF NHF CAF DDF DWF MHF OHF OSF RGF)

USA19123898





Conneally In Sure

Sire: G A R Sure Fire
Chair Rock 5050 G A R 8086

MCC Daybreak

Dam: G A R Daybreak A3010
G A R 5050 New Design A91

<div>TACE</div> <div></div>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+9.7	+3.0	-3.9	+1.6	+55	+107	+131	+95	+22
Acc	79%	64%	97%	97%	95%	94%	94%	88%	83%
Perc	2	52	58	9	32	12	24	61	16

<div>TACE</div> <div></div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-7.1	+2.3	+78	+15.3	+0.3	+0.5	+1.4	+2.9
Acc	56%	92%	86%	86%	84%	83%	79%	87%
Perc	7	43	20	1	39	34	7	32

NFI-F	+0.50	70%	79	AngusPRO Index	\$251	1
-------	-------	-----	----	----------------	-------	---

COMMENT: Low birth weight sire with very good growth and exceptional EMA and AngusPro index.

Granite Ridge Kaiser K26^{SV}
(AMFU, CAFU, DDF, NHF)

SJKK26




Te Mania Calamus C46

Sire: Te Mania Foe F734
Te Mania Dandloo D700

Nichols Quiet Lad T9

Dam: Granite Ridge Supreme F158
Granite Ridge Supreme D85

<div>TACE</div> <div><small>Trans Tasman Angus Cattle Evaluation</small></div>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+4.7	+0.1	-6.8	+5.5	+57	+99	+133	+107	+23
Acc	72%	68%	99%	98%	98%	98%	98%	96%	98%
Perc	28	79	17	81	23	29	21	41	12

<div>TACE</div> <div> TRANSTASMAN ANGUS CATTLE EVALUATION</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	RumpFat	RBY	IMF
EBV	-6.8	+2.1	+75	+9.7	+0.5	-1.2	+0.7	+1.9
Acc	66%	98%	92%	91%	91%	91%	88%	90%
Perc	10	51	27	16	34	65	35	58

NFI-F	-0.18	75%	13	AngusPRO Index	\$186	17
-------	-------	-----	----	----------------	-------	----

COMMENT: Used lightly. He has good alround figures

Waitangi Q360 PV
(AMFU, CAFU, DDFU, NHFU)


NZE18954019Q360


Rennylea Edmund E11

G A R Momentum

Sire: Waitangi M203
Waitangi K53

Dam: Waitangi L30
Waitangi J49

 TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+2.2	+1.1	-0.3	+4.8	+52	+97	+125	+110	+15
Acc	67%	56%	81%	84%	84%	83%	84%	81%	73%
Perc	51	71	95	68	45	35	36	36	63

<div><div>TACE</div><div>TACE</div></div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	RumpFat	RBV	IMF
EBV	-5.0	+3.0	+72	+7.0	+0.2	+0.2	-0.3	+4.0
Acc	45%	80%	72%	71%	72%	72%	64%	74%
Perc	40	21	35	41	39	39	87	13

NFI-F	+0.66	61%	89
-------	-------	-----	----

AngusPRO Index	\$169	32
----------------	-------	----

COMMENT: Used as a follow up bull after AB.

NB: Wairere sale bulls with shaded EBV boxes indicate that the bull is in the top 25% of his year in Australasia for that trait.

**Lot
1****WAIRERE T924 AB****SN
924****HB #:** FTL22T924**Born:** 23/07/2022**Scrotal Size:** 40 cm**Birth Weight:** 40 kg**A+****Genetic Status:** AMFU NHFU CAFU DDFU

Hoover No Doubt

Sire : Sterling Pacific 904

Baldridge Isabel B082

Wairere C0637

Dam: Wairere E694

Wairere A537

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+1.3	+2.4	-5.2	+4.9	+68	+122	+159	+150	+12
Acc	59%	47%	83%	76%	75%	73%	76%	70%	64%
Perc	59	59	37	70	2	2	2	4	88

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
	EBV	-4.1	+1.2	+94	+5.0	+0.5	-0.5	+0.0
Acc	37%	75%	63%	64%	64%	64%	57%	67%
Perc	62	82	3	66	34	52	76	44

NFI-F -0.17 53% 13**AngusPRO Index** \$187 16**Comment:** Out of one of Wairere's outstanding dams

Purchaser Price

Lot
2

WAIRERE T907 AB

SN
907

HB #: FTL22T907

Born: 04/07/2022



Scrotal Size: 43 cm

Birth Weight: 44 kg

Genetic Status: AMFU NHFU CAFU DDFU



Hoover No Doubt

Sire : **Sterling Pacific 904**
 Baldrige Isabel B082
 S Whitlock 179

Dam: Wairere E666

Wairere B592

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	-0.1	+3.9	-3.7	+5.3	+69	+117	+153	+139	+14
Acc	61%	49%	83%	76%	75%	73%	76%	70%	65%
Perc	70	42	62	78	2	4	4	8	75

<div>TACE</div> <div>TRANS TASMAN ANGUS CATTLE EVALUATION</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-3.9	+2.6	+83	+3.7	+1.1	+0.8	-0.5	+2.6
Acc	38%	76%	64%	65%	65%	65%	58%	68%
Perc	67	33	12	80	23	30	92	39

NFI-F	-0.04	54%	23	AngusPRO Index	\$179	23
-------	-------	-----	----	----------------	-------	----

Comment: Tremendously thick bull.

Purchaser Price


Lot
3

WAIRERE T890 AB

SN
890

HB #: FTL22T890
Scrotal Size: 41 cm
Genetic Status: AMFU, NHFU, CAFU, DDFU

Born: 25/06/2022
Birth Weight: 34 kg





Sydden Enhance

Sire : Baldridge SR Goalkeeper
 Baldridge Isabel E030
 Woodbank 6027 AB

Dam: Wairere W428
 Wairere Sonata

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+1.6	+2.8	-3.6	+5.0	+56	+103	+124	+115	+17
Acc	60%	50%	71%	71%	72%	70%	70%	68%	63%
Perc	57	54	63	72	25	21	39	30	51

<div>TACE</div> <div>TECHNICAL ASSISTANT CATTLE EVALUATION</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-2.5	+1.8	+71	+9.1	-0.1	-1.4	+0.7	+1.5
Acc	38%	67%	62%	62%	63%	62%	57%	64%
Perc	90	62	40	20	48	68	35	69

NFI-F	-0.05	51%	22	AngusPRO Index	\$128	73
-------	-------	-----	----	----------------	-------	----

Comment: 428 – a cornerstone of the Wairere herd.

Purchaser Price

Lot
4

WAIRERE T914 AB

SN
914

HB #: FTL22T914

Born: 06/07/2022

Scrotal Size: 43 cm

Birth Weight: 46 kg

Genetic Status: AMFU NHFU CAFU DDFU



Sydgén Enhance

Sire : Baldridge SR Goalkeeper
 Baldridge Isabel E030
 Waitangi Kauri K229

Dam: Wairere E684
 Wairere W428

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	-2.2	-0.5	-2.1	+6.6	+65	+118	+140	+133	+15
Acc	61%	50%	83%	75%	75%	73%	75%	71%	66%
Perc	82	82	83	93	5	3	12	11	64

<div>TACE</div> <div>TECHNICAL ASSISTANT CATTLE EVALUATION</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-2.8	+2.9	+78	+9.8	-2.7	-4.7	+0.9	+2.1
Acc	38%	75%	64%	64%	64%	64%	57%	67%
Perc	87	24	21	15	94	97	24	52

NFI-F	-0.07	54%	21	AngusPRO Index	\$138	65
-------	-------	-----	----	----------------	-------	----

Comment: The 428 female line again.

Purchaser Price

**Lot
5**

WAIRERE T915 AB

**SN
915**

HB #: FTL22T915

Born: 06/07/2022

A+

Scrotal Size: 38 cm

Birth Weight: 36 kg

Genetic Status: AMFU NHFU CAFU DDFU



Hoover No Doubt


Sire : Sterling Pacific 904


Baldrige Isabel B082

S Whitlock 179

Dam: Wairere 756

Wairere D637

 TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+1.6	+5.7	-4.4	+3.3	+59	+103	+134	+135	+11
Acc	61%	48%	82%	74%	75%	73%	74%	71%	65%
Perc	57	23	50	34	16	19	20	10	89

<div><div>TACE</div><div>Trans Tasman Angus Cattle Evaluation</div></div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBY	IMF
EBV	-2.9	+1.4	+74	+4.8	-0.0	-1.3	+0.4	+2.3
Acc	38%	74%	64%	65%	65%	65%	58%	68%
Perc	85	76	30	69	46	67	54	47

NFI-F	-0.11	54%	17
-------	-------	-----	----

AngusPRO Index	\$147	55
----------------	-------	----

Comment: A heifer's first calf.

Purchaser Price

Lot
6

WAIRERE T899 AB

SN
899

HB #: FTL22T899
 Born: 01/07/2022

Scrotal Size: 40 cm
 Birth Weight: 39 kg

Genetic Status: AMFU NHFU CAFU DDFU



G A R Sure Fire
Sire : G A R Dual Threat
 G A R Daybreak A3010
 Cricklewood Cracker 399
Dam: Wairere Z509
 Wairere Echo P206

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease			Growth					
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+6.0	+3.3	-4.4	+3.8	+48	+93	+116	+111	+16
Acc	58%	48%	83%	75%	72%	71%	75%	69%	62%
Perc	18	49	50	45	64	46	56	35	59

TACE	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-3.6	+1.5	+63	+9.9	-0.9	-0.7	+1.4	+1.9
Acc	38%	74%	63%	61%	62%	62%	57%	65%
Perc	74	73	62	15	67	56	7	58

NFI-F	+0.24	52%	53	AngusPRO Index	\$154	47
-------	-------	-----	----	----------------	-------	----

Comment:

 Purchaser Price


Lot
7

WAIRERE T904 AB

SN
904

HB #: FTL22T904

Born: 02/07/2022



Scrotal Size: 37 cm

Birth Weight: 41 kg

Genetic Status: AMFU NHFU CAFU DDFU



Hoover No Doubt

Sire : Sterling Pacific 904

Baldrige Isabel B082

B/R Future Direction 4268

Dam: Wairere A556

Wairere Vixen

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+2.6	+3.4	-5.6	+4.2	+62	+102	+131	+114	+12
Acc	62%	51%	83%	76%	76%	74%	76%	71%	66%
Perc	48	48	31	55	10	23	25	31	87

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-3.2	-0.3	+79	+6.5	-1.4	-2.3	+0.0	+4.3
Acc	41%	76%	65%	66%	66%	66%	60%	69%
Perc	81	99	18	47	77	81	76	10

NFI-F	+0.01	55%	28	AngusPRO Index	\$173	28
-------	-------	-----	----	----------------	-------	----

Comment: Over the years this dam has had a number of sons sold throught the sale ring.

Purchaser Price

Lot
8

WAIRERE T926

SN
926

HB #: FTL22T926

Born: 25/07/2022

Scrotal Size: 40 cm

Birth Weight: 47 kg

Genetic Status:

AMFU NHFU CAFU DDFU



Waitangi M203

Sire : Waitangi Q360

Waitangi L30

Lawsons Novak E313

Dam: Wairere C615

Wairere W428

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	-3.7	-0.6	-1.2	+6.5	+56	+99	+133	+136	+15
Acc	57%	48%	70%	72%	72%	69%	73%	68%	63%
Perc	88	83	91	92	25	29	22	9	68

<div>TACE</div> <div>TECHNICAL ASSISTANT CATTLE EVALUATION</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-4.3	+1.6	+78	+6.3	-0.3	-2.2	+0.5	+2.1
Acc	37%	72%	61%	61%	62%	62%	54%	65%
Perc	57	70	21	50	53	80	47	52

NFI-F	-0.01	53%	26	AngusPRO Index	\$119	80
-------	-------	-----	----	----------------	-------	----

Comment: The 428 family again.

Purchaser Price

Lot
9


WAIRERE T925 AB

SN
925

HB #: FTL22T925
 Born: 24/07/2022

Scrotal Size: 46 cm
 Birth Weight: 39 kg

Genetic Status: AMFU NHFU CAFU DDFU





Te Mania Foe F734
Sire : Granite Ridge Kaiser K26
 Granite Ridge Supreme F158
 S Whitlock 179
Dam: Wairere 1697
 Wairere Vapour

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation									
	Calving Ease				Growth					
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk	
EBV	+0.8	+4.1	-4.9	+5.9	+63	+112	+148	+143	+17	
Acc	58%	50%	83%	75%	75%	73%	75%	72%	68%	
Perc	63	40	42	86	8	7	6	6	50	

TACE	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-5.0	+4.6	+80	+9.3	-0.1	-0.8	+0.5	+1.3
Acc	42%	75%	65%	64%	65%	65%	60%	67%
Perc	40	3	17	19	48	58	47	74

NFI-F	+0.29	54%	59	AngusPRO Index	\$171	30
-------	-------	-----	----	----------------	-------	----

Comment: Combination of good growth and carcase figures.

Purchaser Price

**Lot
10**

WAIRERE T893 AB

**SN
893**

HB #: FTL22T893

Born: 28/06/2022

Scrotal Size: 37 cm

Birth Weight: 43 kg

Genetic Status: AMFU NHFU CAFU DDFU



Hoover No Doubt


Sire : **Sterling Pacific 904**


Baldrige Isabel B082

KMK Alliance I87 N24

Dam: **Wairere W424**

Wairere Echo O 176

 TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	-1.7	-1.7	-3.7	+5.9	+60	+103	+134	+122	+15
Acc	58%	46%	83%	76%	73%	72%	76%	69%	62%
Perc	80	88	62	86	15	21	21	20	69

 TACE	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-4.1	+0.3	+79	+6.8	-1.7	-3.0	+0.8	+1.9
Acc	37%	76%	63%	61%	62%	61%	57%	63%
Perc	62	96	19	44	82	89	29	58

NFI-F	-0.24	48%	10
-------	-------	-----	----

AngusPRO Index	\$140	62
----------------	-------	----

Comment: .

Purchaser Price

Lot
11

WAIRERE T918 AB

SN
918

HB #: FTL22T918
Scrotal Size: 40 cm
Genetic Status: AMFU NHFU CAFU DDFU

Born: 08/07/2022
Birth Weight: 33 kg

A+



G A R Sure Fire

Sire : G A R Dual Threat

G A R Daybreak A3010

Syngen Black Pearl 2006

Dam: Wairere E673

Wairere B576

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+9.8	+5.5	-2.7	+0.0	+44	+83	+106	+77	+20
Acc	62%	52%	83%	75%	74%	72%	75%	70%	66%
Perc	2	24	76	2	80	76	78	85	29

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-4.8	+1.8	+64	+11.6	+1.3	+1.32	+0.7	+3.2
Acc	42%	75%	65%	65%	65%	65%	59%	69%
Perc	45	62	59	7	20	24	35	26

NFI-F	+0.63	57%	87	AngusPRO Index	\$184	18
-------	-------	-----	----	----------------	-------	----

Comment: Very low birthweight with great carcase figures. Half brother was used in the herd.

Purchaser Price

**Lot
12**

WAIRERE T916 AB

**SN
916**

HB #: FTL22T916

Born: 07/07/2022

Scrotal Size: 39 cm

Birth Weight: 43 kg



Genetic Status: AMFU NHFU CAFU DDFU



Woodhill Blueprint


Sire : Myers Fair-N-Square M39


Myers Miss Beauty M136

Sydsen Enhance

Dam: Wairere G741

Wairere Radiance

 TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+4.9	+0.7	-6.3	+3.7	+60	+110	+137	+102	+22
Acc	61%	50%	82%	75%	75%	73%	74%	71%	65%
Perc	26	74	22	43	14	9	16	50	14

 TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBY	IMF
	-5.0	+1.1	+77	+7.4	-1.8	-1.5	+0.3	+1.6
Acc	38%	74%	64%	64%	64%	64%	58%	67%
Perc	40	84	22	37	84	70	60	67

NFI-F	-0.23	53%	10
--------------	--------------	------------	-----------

AngusPRO Index	\$172	28
-----------------------	--------------	-----------

Comment: Very good all round figures with good milk.

Purchaser Price

**Lot
13**

WAIRERE T923

**SN
923**

HB #: FTL22T923

Born: 23/07/2022

A+

Scrotal Size: 45 cm

Birth Weight: 40 kg

Genetic Status: AMFU NHFU CAFU DDFU



Waitangi M203


Sire : Waitangi Q360


Waitangi L30

Sydgen Black Pearl 2006

Dam: Wairere E659

Wairere B583

	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+4.1	+2.6	-4.9	+3.5	+50	+93	+126	+109	+18
Acc	58%	49%	70%	72%	72%	69%	73%	68%	63%
Perc	33	56	42	38	52	46	35	38	42

	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBY	IMF
EBV	-4.0	+3.3	+71	+5.0	+0.5	-0.7	-0.1	+3.4
Acc	38%	72%	61%	61%	62%	62%	54%	65%
Perc	65	15	37	66	34	56	81	22

NFI-F	+0.57	53%	84
-------	-------	-----	----

AngusPRO Index	\$145	57
----------------	-------	----

Comment:

Purchaser Price

Lot
14

WAIRERE T891 AB

SN
891

HB #: FTL22T891
 Born: 28/06/2022



Scrotal Size: 37 cm
 Birth Weight: 35 kg

Genetic Status: AMFU NHFU CAFU DDFU



Te Mania Foe F734

Sire : Granite Ridge Kaiser K26
 Granite Ridge Supreme F158
 Sydgen Trust 6228

Dam: Wairere Z516

Wairere Starlight

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+5.6	+4.4	-5.8	+2.8	+45	+79	+101	+81	+22
Acc	57%	51%	82%	75%	73%	71%	75%	70%	68%
Perc	21	36	28	24	78	85	85	81	17

TACE	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-5.1	+0.4	+57	+9.3	+1.1	+0.6	+0.5	+2.6
Acc	43%	75%	65%	63%	64%	64%	60%	65%
Perc	37	95	79	19	23	33	47	39

NFI-F	-0.08	54%	20
AngusPRO Index		\$151	51

Comment:.

Purchaser Price


Lot
15

WAIRERE T901 AB

SN
901

HB #: FTL22T901

Born: 01/07/2022



Scrotal Size: 39 cm

Birth Weight: 43 kg

Genetic Status: AMFU NHFU CAFU DDFU



Sydney Enhance

Sire : **Baldrige SR Goalkeeper**
 Baldrige Isabel E030
 G A R Prophecy

Dam: **Wairere E662**
 Wairere B593

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+1.4	-1.0	-5.4	+3.9	+53	+93	+112	+90	+19
Acc	61%	52%	83%	75%	75%	73%	75%	71%	66%
Perc	58	85	34	48	39	48	66	70	34

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-3.2	+1.4	+59	+10.0	+0.6	+1.8	+0.0	+3.2
Acc	39%	75%	64%	64%	65%	65%	58%	67%
Perc	81	76	75	14	32	17	76	26

NFI-F	+0.10	54%	37	AngusPRO Index	\$147	55
-------	-------	-----	----	----------------	-------	----

Comment:

Purchaser Price

**Lot
16**

WAIRERE T911 AB

**SN
911**

HB #: FTL22T911

Born: 05/07/2022

Scrotal Size: 41 cm

Birth Weight: 42 kg



Genetic Status: AMFU NHFU CAFU DDFU



Syngen Enhance

Sire : Baldridge SR Goalkeeper

Baldridge Isabel E030

Syngen Black Pearl 2006

Dam: Wairere E676

Wairere B576

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+0.9	+2.4	-3.1	+4.1	+58	+104	+128	+117	+18
Acc	63%	54%	83%	76%	76%	74%	76%	72%	67%
Perc	63	59	71	52	19	18	31	27	38

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-1.8	+2.7	+79	+9.3	-0.6	-2.2	+0.7	+2.0
Acc	42%	76%	66%	65%	66%	66%	59%	69%
Perc	95	29	19	19	60	80	35	55

NFI-F	+0.07	56%	34
-------	-------	-----	----

AngusPRO Index	\$124	77
----------------	-------	----

Comment: Comes from a good female line.

Purchaser Price

Lot
17

WAIRERE T903 AB

SN
903

HB #: FTL22T903
 Born: 02/07/2022

Scrotal Size: 37 cm
 Birth Weight: 46 kg

Genetic Status: AMFU NHFU CAFU DDFU



Hoover No Doubt

Sire :
Sterling Pacific 904
 Baldrige Isabel B082
 Rangatira Captain 13-8

Dam: Wairere D652
 Wairere Z505

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+0.0	+0.3	-5.2	+5.1	+53	+94	+119	+120	+16
Acc	60%	48%	83%	76%	75%	73%	76%	70%	65%
Perc	69	77	37	74	40	44	51	23	60

TACE	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-4.2	+0.3	+61	+4.3	-0.2	-1.4	+0.8	+1.5
Acc	37%	75%	64%	64%	65%	65%	58%	68%
Perc	60	96	68	74	51	68	29	69

NFI-F	-0.03	53%	24
AngusPRO Index			\$122 78

Comment:

Purchaser Price

Lot
18

WAIRERE T917 AB

SN
917

HB #: FTL22T917

Born: 07/07/2022

Scrotal Size: 43 cm

Birth Weight: 47 kg

Genetic Status: AMFU NHFU CAFU DDFU



Sydgén Enhance

Sire : Baldridge SR Goalkeeper
 Baldridge Isabel E030
 Waitangi Kauri K229

Dam: Wairere F718
 Wairere Z516

TACE	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	-1.7	+3.0	-3.4	+5.6	+61	+106	+128	+112	+19
Acc	61%	50%	83%	75%	75%	73%	75%	71%	66%
Perc	80	52	66	82	12	14	30	33	35

TACE	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBY	IMF
EBV	-3.6	+3.3	+68	+6.5	-0.9	-1.6	+0.4	+1.3
Acc	37%	75%	64%	64%	64%	64%	57%	67%
Perc	74	15	48	47	67	72	54	74

NFI-F	-0.15	53%	15
AngusPRO Index		\$131	71

Comment:

Purchaser Price

**Lot
19**

WAIRERE T922 AB

**SN
922**

HB #: FTL22T922

Born: 20/07/2022

Scrotal Size: 42 cm

Birth Weight: 40 kg

A+

Genetic Status: AMFU NHFU CAFU DDFU



G A R Sure Fire

Sire : G A R Dual Threat

G A R Daybreak A3010

Sydggen Enhance

Dam: Wairere G732

Wairere D644

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Mid April 2024 Trans Tasman Angus Cattle Evaluation								
	Calving Ease				Growth				
	CED	DTRS	GL	Bth Wt	200 Wt	400 Wt	600 Wt	Mat Wt	Milk
EBV	+8.2	+3.7	-4.8	+3.5	+58	+106	+138	+108	+20
Acc	62%	52%	83%	74%	74%	72%	73%	71%	65%
Perc	6	44	43	38	19	15	15	39	28

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Fertility		Carcase					
	DC	SS	Carc WT	EMA	Rib Fat	Rump Fat	RBV	IMF
EBV	-5.5	+2.7	+76	+13.3	-1.0	-1.1	+0.6	+3.9
Acc	40%	73%	64%	64%	65%	65%	59%	68%
Perc	29	29	26	3	69	63	41	15

NFI-F	+0.04	56%	31
-------	-------	-----	----

AngusPRO Index	\$222	3
----------------	-------	---

Comment: Used over yearling and two year old heifers.

Purchaser Price

14 DAYS FREE COVER. NO BULL.



We want to ensure you get the very best cover on sale day and the best service every day after that. That's why we offer to insure your bull purchased at any **FMG Premier Bull Sale** for 14 days free* from the fall of the hammer.

Extend your cover. All bulls purchased at auction up to \$50,000 can be insured for 6.5% of the purchase price on a 12-month policy. You can choose to extend your 14 days free cover on the Purchaser Instruction and Insurance Slip. For terms less than 12 months, different rates apply.

So talk to your FMG Rural Manager about FMG Premier Bull Sales Insurance.

* Subject to standard underwriting criteria. Please note this is only a summary of FMG products and services and is subject to our specific product documentation. For full details, refer to the relevant policy wording at fmg.co.nz/livestockpolicy

We're here for the good of the country.

FMG
Advice & Insurance



027 235 6504

info@Agri-FencingTaranaki.co.nz

[facebook/ agrifencingtaranaki](https://facebook.com/agrifencingtaranaki)

www.Agri-FencingTaranaki.co.nz

AGRICULTURAL FENCING SERVICES FOR FARMS, LIFESTYLE
BLOCKS, COMMERCIAL FACILITIES AND STOCKYARDS.

BUYER’S DELIVERY INSTRUCTIONS

NOTE: *This slip must be completed and signed by the purchaser and given to the SALE OFFICE. - No verbal instructions can be accepted.*

NAME:.....

ADDRESS:.....

.....

DELIVER TO:

.....

PHONE:.....

CELL PHONE:.....

EMAIL ADDRESS:.....

LOT NUMBERS:.....

COMPANY TO DEBT:.....

INSURANCE:

- ☐ FMG Insurance Cover
 - ☐ 14 days - FMG Exclusive Bull Cover (at no charge)
 - ☐ Extended cover to 12 months – FMG Exclusive Bull Cover

FMG offer comprehensive cover for bulls. If you would NOT like your information shared between the two of us please tick this box.

☐

IS A TRANSFER FOR STUD PURPOSES REQUIRED?
YES / NO

SIGNATURE OF BUYER:

NAIT NUMBER: