## Waitara Angus the one to chase

### 16th ANNUAL SALE

Friday 12th August 2022 WAITARA, TRANGIE -1 PM

# Bulls

### PLUS 50 COMMERCIAL FEMALES TO BE SOLD ON AUCTIONS PLUS SAME DAY

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### Welcome to our sixteenth on property sale

### Our 2022 sale group

We have a feature lot this year! We are offering the pick of 2 flush brothers by Baldridge Goalkeeper. We have the only progeny of this exciting new bull to be born in 2021. We expect Goalkeeper to have a large impact on our breed if our first drop of calves are anything to go by.

This year's bulls should present in good working order ready to do their job. They have been fully vaccinated, semen tested, measured and come guaranteed. We have been very careful to keep the best of our bulls for the sale. This year we are offering a select group of yearling bulls from our ASBP heifers. These are by our top end yearling bulls and are out of AI bred heifers that have been fully measured.

### **Experienced bulls**

Almost all the 2-year-old bulls have been used as yearlings in our commercial and stud herds and they will have calves on the ground by sale day- this is a further test of our bulls' ability to work and still express their potential. Our heifers have almost finished calving with very minimal assistance.

### Structural assessment

The 2-year-old bulls have been structurally assessed by Roger Evans and structure EBVs generated from this data. We are finding that structure EBVs are a valuable tool to have. They allow us to objectively assess an animal's structural integrity and not have to rely on hearsay and rumours when making assessments of bulls, and as more studs measure structure (and submit the data) the EBVs will only increase in accuracy. We believe this is an important step forward and gives us a significant point of difference. We are happy to make available the individual structure scores if you would like them. I would be more than happy to help you understand these better if you would like.

### **Angus Sire Benchmarking Program**

We have been a co-operator herd for the Angus Sire Benchmarking Program since 2015. Our commercial cows are AI'd to some of our breed's elite bulls with progeny being measured for every possible trait, thus providing valuable data to be used to identify top performing sires as well as helping to ensure that Breedplan is as accurate a tool as it can be. Our 8th drop of ASBP calves have been born, weighed and tagged and we start again collecting more data on this group of cattle.

Our involvement with ASBP has certainly been valuable- the amount of information that is generated through the program is amazing and it helps to

ensure that Angus continue to remain as a breed that is highly sought after for their ability to perform in the paddock, feedlot and on the rail. The commercial side to our program has made me acutely aware of the importance of data collection and analysis. The difference between individual performance in the ASBP cattle as well as our own feedlot cattle has strengthened my belief in measuring as much as we can. It is these measurements- be they weights, scans, pregnancy tests etc. (as part of a proper contemporary group) that give producers the ability to truly identify animals that can increase profitability.

### **Stockyard Beef**

We are very thankful to the team at Kerwee Feedlot and Stockyard Beef. They are tremendous partners to have in business. They purchase our steers and provide us with great feedback on how our cattle are going and areas we need to improve. They have also been very keen to purchase any more Waitara bred steers, so please let me know if you want to know more or have cattle to sell. They are donating a box of their Stockyard Gold striploin to be sold at the end of the sale, all proceeds from this will be going to Careflight so please get into the bidding for this fantastic cause.

### **Partnerships**

It is important to remember that all businesses are strengthened by relationships, be they staff, agent, advisor, supplier, customer etc. This is something we have always been aware of but it has become especially apparent in more difficult times. We are lucky to have been able to develop these relationships over the years and I am very thankful for them. We couldn't operate without great people supporting the business and we are fortunate to have a great team around us.

A big thank you to Nutrien especially to the team at Warren. They are a valuable asset when it comes to their knowledge and pricing of merchandise, as well as their expertise in marketing of commercial stock. They have proven to be a great partner for us at Waitara and nothing has ever been a problem.

Please contact us if you wish to arrange an inspection of the bulls or to discuss anything to do with the beef industry, be it production, genetics or marketing. We look forward to seeing you at the sale and hope you can join us after for refreshments.

### Sale information

### SALE LOCATION

Waitara Angus is located 25km NE of Tottenham and 43km SW of Nevertire on the Tottenham-Nevertire Rd, 7km north of the Bogan River. Allow 1 hour 20 minutes from Dubbo, 50 minutes from Narromine, 40 minutes from Warren.

A map is on the last page. Enter '2766 Tottenham Rd Bogan" into your GPS.

### **SALE DATE & INSPECTION TIMES**

The sale will commence at 1pm on Friday 12th August 2022 in our undercover sale complex. Cattle inspections from 9am on the morning of the sale, or at any other time by private arrangement.

### **CATERING**

Morning tea and lunch will be provided by the Tottenham War Memorial Early Childhood Centre who will be in attendance all day. Donations will be gratefully accepted with all proceeds going directly to providing for the children. We are proud to be able to support them in their fundraising efforts.

The Chase family would like to invite all visitors and their agents to join us for a few casual beverages after the sale.

### **DELIVERY**

Subsidised transport can be arranged by the vendors, and will be carried out at the earliest convenience of both parties following the sale.

Please contact Stephen Chase on 0427 883 186 if you wish to use this service.

### SELLING SYSTEM

The sale will be conducted under normal auction conditions with a buyer number system. Please register with the selling agents on sale day. GST will be added to the final price on each lot. Phone bidding will be available, contact Landmark Warren prior to sale day. Terms and conditions are available from the selling agents.

### **AUCTIONS PLUS**

The sale will be interfaced with Auctions Plus.

# Auctions**Plus**

### REBATE

A 2% rebate will be offered to outside agents introducing buyers prior to the sale in writing, or attending the sale and settling within 7 days of invoice.

### REGISTRATION

Ownership transfer with the Angus Society will be made at the request of the purchaser. Please fill in the registration section of the buyers instruction sheet on sale day.

WAITARA PARTNERSHIP ABN: 13116375639

### DISCLAIMER

All reasonable care has been taken to ensure the information provided in this catalogue is correct, however neither the vendor nor the selling agents assume any responsibility for the correctness, use or interpretation of the information included.

### Herd health

### Your new Waitara bull

The life of your new bull begins at AI. All stud females are AI'd to industry leading sires from Australia and around the world. Each female is individually matched to the AI sire to result in a joining that 'meshes' through figures, performance, structure and constitution. Every female is preg tested and any empty ones culled. Females must calve unassisted at 2 years old– any cow that is assisted is culled along with her calf.. The entire cow herd is run under commercial conditions in order to identify truly superior animals.

All calves are weighed at birth and tagged with the dam's ID to ensure accurate mothering. The dam tag is removed at weaning to allow for the animal's own ID tag, and an NLIS button. All calves are weighed, temperament scored and vaccinated at this point with 7-in-1, and dosed with vitamins ADE & B12. Waitara practises early weaning in an attempt to maximise efficiency of the breeding herd, through enhanced rumen development and increased conception rates. Calves are yard weaned to settle them for their first days off their mother. Bulls are run in large groups from weaning, and are weighed again as yearlings, as well as being scanned for fat, eye muscle area and marbling (IMF), and measured for scrotal circumference at the same time. All the data is entered in the Breedplan system to increase the accuracy of the EBVs. We believe that precise performance recording combined with phenotype and fertility assessment enables more accurate selection of superior animals, allowing us to offer our clients a better product. Cattle are constantly being assessed for structure and animals that are not up to standard are culled.

All bulls that have been selected for the Production Sale have been independently semen tested and health checked, PI tested and vaccinated with 7-in-1, Pestigard & Vibrovax.

At Waitara we use low stress handling techniques on all our cattle. The bulls are used to motor bikes, utes, horses, people on foot and a controlled use of dogs. On taking delivery of your new bull try to provide him with company and please be aware that he will require time to settle into his new surroundings. Treat your bull with respect and he should be easy to handle when required.

Please don't hesitate to contact Waitara if you would like to discuss our breeding and health program.



### **GUARANTEE**

All bulls sold by Waitara are fertile and structurally sound to the best of our knowledge. If an animal becomes infertile or breaks down due to reasons other than injury or misadventure at any time in the next 12 months, we will:

- 1. Provide you with a satisfactory replacement if available, or
- 2. Issue you with a credit equal to the purchase price less the salvage value, that can be used to purchase any animal in future Waitara sales. Normal care needs to be taken as we cannot replace an animal that is injured or dies for any reason. Any claims are to be accompanied by a certificate from a registered veterinarian.

All vet costs are the responsibility of the purchaser.



### What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

### 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).

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

### 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 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 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, 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 carcase 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).

### Using EBVs to Benchmark an Animal's Genetics with the Breed

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- · the breed average EBV
- · the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

### Considering Accuracy

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the FBV

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.

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.

### **Description of TACE EBVs**

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

### UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

e	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving Ease	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calv	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth. $ \\$	Higher EBVs indicate heavier live weight.
ء	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
Growth	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
٥	мсw	kg	Genetic differences between animals in live weight of cows at 5 years of age. $ \\$	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	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.	Lower EBVs indicate shorter time to calving.
Fert	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age. $ \\$	Higher EBVs indicate larger scrotal circumference.
	cwt	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age. $ \\$	Higher EBVs indicate heavier carcase weight.
	EMA	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the $12/13 \mathrm{th}$ rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
Carcase	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
Care	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
bed/	NFI-F	kg/ day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Feed/ Temp	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
Stru	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
Selection Index	\$A-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.  The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.  While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding	Higher selection indexes indicate greater profitability.
			herd increase as a result of selection decisions.	

### DISCLAIMER AND PRIVACY INFORMATION

### **Attention Buyer**

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

### **Parent Verification Suffixes**

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

E: DNA verification has identified that the sire

and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

### **Privacy Information**

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information

### BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA If you do not complete this form, you will be taken to have consented to Angus Australia using your name,

purchased, maintaining its database and disclosing that in	
I, the buyer of animals with the following idents	
from member	(name) do not consent to Angus
Australia using my name, address and phone number for	the purposes of effecting a change of registration
of the animals I have mentioned above that I have purcha	sed, maintaining its database and disclosing that
information to its members on its website.	
Name:	. Signature:
Date:	
Diago forward this completed consent form to Angus Aus	stralia 96 Glon Innos Boad Armidalo NSW 2350



If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

# TransTasman Angus Cattle Evaluation - July 2022 Reference Tables



										BRE	REED AVERAGE EBVS	VERAC	SE EB	٧s									
	Calvin	Calving Ease Birth	Bir	th			Growth			Ferti	lity			Carca	ase			Oth	er	Struc	ture	Other Structure Selection Indexes	Indexes
	CEDIr	CEDtrs	GL	BW	200	400	009	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Angle	Claw	CEDIr CEDIrs GL BW 200 400 600 MCW MIK SS DTC CWT EMA RIB P8 RBY IMF NFI-F DOC Angle Claw \$A \$A-L	\$A-L
Brd Avg	+2.2	+2.6	-4.7	+4.1	+49	68+	+116	+100	+17	+2.1	-4.6	99+	+6.2	+0.0	-0.4	+0.5	+2.1	+0.19	-24	+0.98	+0.85	+194	Brd Avg 4.2. +2.6 -4.7 +4.1 +49 +89 +116 +100 +17 +2.1 -4.6 +66 +6.2 +0.0 -0.4 +0.5 +2.1 +0.19 +7 +0.98 +0.85 +194 +335

<sup>\*</sup> Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation.

										PERC	PERCENTILE	E BAN	<b>BANDS TABLE</b>	BLE									
	Calving Ease	Ease	Birth	ų.			Growth			Fertility	ility			Carcase	ase			Other		Structure	ure	Selection Indexes	ndexes
% Band	CEDir (	CEDtrs	GL	BW	200	400	009	MCW	Milk	SS	ртс	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	) DOG	Angle	Claw	\$A	\$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Farger	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	More Sound	More	Greater Profitability	Greater Profitability
1%	+11.0	6.6+	-10.6	-0.1	+68	+120	+161	+158	+28	+4.7	6.6-	+93	+12.7	+3.5	+3.6	+2.9	+4.6	-0.56	+36 +	+ 09.0+	0.42	+279	+451
2%	+9.1	+8.3	-8.7	+1.2	+62	+110	+146	+139	+25	+3.7	-8.3	+85	+10.6	+2.3	+2.2	+2.1	+3.8	-0.34	+27 +	0.72 +	-0.56	+255	+420
10%	+8.0	+7.3	-7.8	+1.9	+59	+105	+139	+129	+23	+3.3	-7.4	+80	+9.5	41.8	41.6	+1.8	+3.4	-0.22	+22 +	0.78 +	-0.62	+242	+403
15%	+7.1	9.9+	-7.2	+2.4	+57	+102	+135	+123	+22	+3.0	6.9-	+77	+8.7	+1.4	+1.2	+1.5	+3.2	-0.14	+20 +	-0.82 +	99.0-	+234	+391
20%	+6.4	+5.9	-6.7	+2.7	+26	+100	+131	+118	+21	+2.8	-6.4	+75	+8.2	<del>1</del> .1	6.0+	+1.3	+2.9	-0.08	+17 +	-0.84 +	-0.70	+227	+381
25%	+5.7	+5.4	-6.3	+3.0	+54	+98	+128	+115	+20	+2.7	-6.1	+74	+7.7	6.0+	9.0+	1.7	+2.8	-0.03	+15 +	+ 98.0+	-0.72	+221	+373
30%	+5.1	44.9	-5.9	+3.2	+53	96+	+125	+111	+20	+2.5	-5.8	+72	+7.3	+0.7	+0.4	+1.0	+2.6	+0.02	+14 +	+ 06.0+	+0.74	+216	+366
32%	+4.5	4.4	-5.6	+3.5	+52	+94	+123	+108	+19	+2.4	-5.4	+20	+7.0	+0.5	+0.2	6.0+	+2.4	-0.06	+12 +	+0.92 +	+0.78	+211	+359
40%	44.0	+3.9	-5.3	+3.7	+51	+92	+121	+105	+18	+2.3	-5.2	69+	9.9+	+0.3	0.0+	+0.8	+2.3	+0.10	+10 +	+ 0.94 +	+0.80	+206	+352
45%	+3.4	+3.5	-5.0	+3.9	+20	+91	+118	+103	+18	+2.1	4.9	+68	+6.3	+0.1	-0.2	9.0+	+2.2	+0.14	+ 6+	+ 96.0+	+0.82	+201	+346
20%	+2.8	+3.0	-4.7	+4.1	+49	68+	+116	+100	+17	+2.0	-4.6	99+	+6.0	+0.0	-0.4	+0.5	+2.0 +	+0.18	+ 8+	+ 86.0+	+0.84	+196	+340
%99	+2.2	+2.5	4.4	+4.3	+49	+88	+114	+67	+17	+1.9	-4.3	+65	+5.7	-0.2	9.0-	+0.4	+1.9	+0.22	+ 9+	+ 00.1+	+0.86	+192	+333
%09	41.6	+2.0	4.1	+4.5	+48	98+	+112	+95	+16	+1.8	4.	+64	+5.5	-0.4	-0.8	+0.3	+1.8	+0.26	+4	1.02 +	+0.88	+187	+326
%59	6.0+	4.1+	-3.8	+4.7	+47	+85	+110	+92	+16	+1.7	-3.8	+62	+5.2	-0.5	-1.0	+0.2	+1.7	+0.30	+3 +	+ 40.11	+0.92	+182	+319
%02	+0.1	+0.8	-3.4	+5.0	+46	+83	+107	+89	+15	+1.6	-3.5	+61	+4.9	-0.7	-12	+0.0	+1.6	+0.35	+	1.06 +	+0.94	+176	+311
75%	-0.7	+0.2	-3.1	+5.2	+45	+81	+105	+86	+14	4.1.4	-3.1	+59	+4.5	6.0-	-1.4	0.1	+1.4	+0.39	+	1.08 +	F0.98	+170	+302
%08	-1.7	9.0-	-2.7	+5.5	+43	+79	+102	+82	+14	+1.3	-2.8	+57	+4.1	1.1	-1.6	-0.3	+1.3	+0.45	÷ ب	1.12 +	1.00	+163	+292
85%	-2.9	-1.5	-2.3	+5.8	+42	+77	+98	+78	+13	<del>1</del> .	-2.4	+55	+3.7	-1.4	-5.0	-0.5	+1.1	+0.52	-ب +	1.14 +	1.04	+154	+280
%06	-4.5	-2.7	-1.7	+6.3	+40	+74	+94	+72	+12	6.0+	-1.8	+52	+3.1	-1.7	-2.3	9.0	+ 6.0+	+0.60	+ φ	1.20 +	-1.10	+143	+263
%26	6.9	-4.6	-0.8	+7.0	+37	69+	+87	+63	+10	+0.5	6.0-	+48	+2.2	-2.2	-3.0	-1.2	+0.5	+0.73	-12 +	1.26 +	1.16	+122	+235
%66	-12.4	-8.7	+1.3	+8.4	+30	+58	+73	+45	+7	-0.2	+1.1	+39	+0.2	-3.3	-4.3	-2.0	0.1	+0.98	-20 +	1.40 +	+1.32	+80	+170
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lighter Live Weight	Scrotal Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less	Less	Lower	IWE Fess	Lower Feed Efficiency	Less Docile	Sound	Sound	Lower Profitability	Lower Profitability

\* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation.

### Reference Sires

Reference Sire

### GLENOCH-JK MAKAHU M602<sup>sv</sup>

**QLLM602** 

\$388

17

SCHURRTOP REALITY X723 MATAURI REALITY 839 MATAURI 06663

DOB- 6/08/2016

GLENOCH HINMAN H221 GLENOCH-JK ANN K615 GLENOCH-JK ANN F606

Selection Indexes \$A \$A-L

		J	ury 2022 .	i rans i asr	nan Angi	is Cattie i	Evaluatio	n			_
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	(
EBV	4.7	2	-6.8	5	59	105	138	136	19	4.7	V
Acc	80%	68%	98%	98%	96%	97%	96%	85%	81%	96%	s
Perc	34	60	19	70	11	11	11	6	34	1	v
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	S
-5.6	77	6.5	1.8	-1.5	0.5	2.5	0.42	13	0.92	0.64	1
59%	81%	85%	85%	83%	80%	83%	70%	96%	93%	93%	
22	17	42	10	77	40	22	70	22	25	12	٦

July 2022 TransTorman Angus Cattle Evaluation

lenoch Makahu breeds progeny rith plenty of muscle and nape. His sons in this sale are ery even. In particular lot 4 is a andout.

\$202

10 SONS SELL

**BALDRIDGE SR GOALKEE** Reference Sire

CONNEALY CONFIDENCE PLUS

SYDGEN EXCEED 3223

SYDGEN ENHANCE SYDGEN RITA 2618 BALDRIDGE ISABEL E030

23

BALDRIDGE ISABEL Y69

Selection Indexes \$A-I \$A \$289 1 \$467

USA19356243

TACE Dir Dtrs GL ВW 200W 400W 600W MCW SS -1.7 **EBV** 4.9 1.4 4 70 129 157 117 20 3.4 70% 55% 95% 94% 90% 85% 83% 81% 76% 76% Acc Perc 32 65 90 47 1 1 2 22 30 9 DTC CWT EMA Rib Rump RBY IME NFI-F Claw Doc Angle -1.2 84 11.5 0.1 -1 1.4 2.8 -0.13 25 0.74 0.86 37% 79% 74% 76% 69% 71% 72% 56% 81% 81% 81%

17

July 2022 TransTasman Angus Cattle Evaluation

We selected Goalkeeper to use in our 2020 joining because of his pedigree, data and phenotype, and he hasn't disappointed. We have the only progeny born in 2021 by him and are selling the pick of 2 outstanding flush brothers. Goalkeeper will definitely have some more great

sons in our 2023 sale. 2 SONS SELL

**Reference Sire** 

6

94

### WAITARA PRINCETON P90

DOB- 31/07/2018

45

65

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

52

TE MANIA FOE F734 CHILTERN PARK MOE M6

3

STRATHEWEN TIMEOUT JADE F15

HOOVER DAM WAITARA HD DIANA J2

WAITARA 307R DIANA G83

Selection Indexes \$A \$A-L \$209 \$355

BSCP90

July 2022 TransTorman Angus Cattle Evaluation

			ury 2022 .	1 1 1 1 1 1 1 1 1 1 1 1 1	nan Angi	is Caure i	Evaluation	u		
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	2.8	4	-2.5	4.7	52	99	132	102	25	1.8
Acc	71%	55%	96%	93%	91%	86%	83%	78%	69%	79%
Perc	50	39	83	63	38	22	20	46	6	58
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.2	75	6.3	-0.6	-0.2	0.4	2.5	0.24	32	0.8	0.58
45%	76%	71%	76%	73%	72%	71%	61%	89%	83%	83%
								_		

Princeton was the top priced bull from our 2020 sale, selling to Dulverton Angus. He is breeding well for us and at Dulverton. Progeny are long bodied smooth made with a little extra frame, hey are also very sound and quiet. We will use him for the 4th time this year.

7 SONS SELL

GLENOCH-JK MAKAHU M602



### BALDRIDGE SR GOALKEEPER



WAITARA PRINCETON P90



**BALDRIDGE BEAST MODE B074PV** USA17960722 **Reference Sire** DOB-7/02/2014 AMFU,CAF,DDF,NHFU,DWF,MAF,MHF July 2022 TransTasman Angus Cattle Evaluation TACE Dir Dtrs GI. BW 200W 400W 600W MCW Milk SS Selection Indexes EBV 7.1 7.8 -3.6 3.6 76 121 149 120 14 2.7 \$A \$A-L Acc 94% 81% 99% 99% 99% 99% 99% 97% 96% 98% \$310 \$501 1 1 DTC CWT EMA Rih Rump RBY IME NFI-F Doc Angle Claw -5.7 79 5.3 -1.1 -2.4 2.5 0.01 23 0.52 0.52 7 SONS SELL 1.1 63% 93% 91% 91% 89% 87% 89% 78% 98% 98% 98% G A R PHOENIXPV USA18636106 **Reference Sire** DOB- 15/08/2016 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF July 2022 TransTasman Angus Cattle Evaluation TACE Dir Dire 200W 400W 600W MCW Milk SS Selection Indexes EBV 8.1 3.6 -3.8 2.8 73 128 164 134 20 4.5 \$A \$A-L 79% 67% 98% 98% 97% 96% 96% 90% 86% 95% Acc \$325 \$532 1 CWT RBY DTC EMA Rib Rump IMF NFI-F Doc Angle Claw -5.3 97 9.7 -1.4 -2 2.9 2.9 -0.1510 0.92 1.12 5 SONS SELL 88% 89% 95% 95% 57% 87% 87% 84% 84% 86% 71% NDER G SMPK7 **Reference Sire** DOB- 13/02/2014 July 2022 TransTasman Angus Cattle Evaluation TACE Dir Dtrs GL 200W 400W 600W MCW Milk SS Selection Indexes -7.6 FBV 7.9 4.5 2.2 57 91 123 109 10 1.7 \$A \$A-L 93% 80% 99% 99% 98% 98% 98% 97% 97% 98% Acc \$255 5 \$427 4 DTC CWT **EMA** Rib Rump RBY IMF NFI-F Doc Angle Claw -8.7 77 8.6 -1.1 -1.8 1.3 1.9 0.61 -13 1 0.62 4 SONS SELL 93% 92% 93% 91% 80% 98% 68% 92% 90% 96% 96% TARA BM QUIRRELL 044<sup>sv</sup> BSCO44 **Reference Sire** DOB-20/07/2019 AMFU,CAFU,DDFU,NHFU July 2022 TransTasman Angus Cattle Evaluation TACE Dir Dtrs GI BW/ 200W 400W 600W MCW Milk SS Selection Indexes EBV 2.6 6.5 -3.8 43 76 126 165 148 16 3.8 \$A \$A-L 65% 55% 84% 80% 76% 74% 75% 73% 69% 68% Acc \$264 \$463 1 DTC CWT EMA Rih Rump RBY IMF NFI-F Doc Claw Angle -4 92 3.8 -2.3 -4 2.1 1.2 -0.375 0.74 0.8 4 SONS SELL 43% 70% 66% 70% 67% 67% 66% 57% 75% 74% PROSPER P91PV AITARA BSCP91 **Reference Sire** DOB- 1/08/2018 AMFU, CAFU, DDFU, NHFU July 2022 TransTasman Angus Cattle Evaluation TACE Dir Dtrs GL 200W 400W 600W MCW Milk SS Selection Indexes EBV 2 45 89 31 7.6 6.6 -5.4 116 67 1.1 \$A \$A-L 67% 59% 74% 82% 79% 79% 78% 76% 70% 75% Acc \$250 7 \$384 19 DTC CWT **EMA** Rib Rumn RBY IMF NFI-F Doc Angle Claw 69 8.2 0.3 -1 0.8 2.5 0.48 8 1 0.82 -6.4 5 SONS SELL 52% 74% 72% 76% 73% 73% 72% 63% 81% 76% 81% RA QUIDDIT BSCQ43 Reference Sire DOB- 21/07/2019 AMF.CAF.DDF.NHF.DWF.MAF.MHF.OHF.OSF.RGF July 2022 TransTasman Angus Cattle Evaluation TACE Dir Dire GL BW 200W 400W 600W MCW Milk SS Selection Indexes EBV 9.5 -3.2 1 4 92 112 19 2.4 3.6 51 76 \$A \$A-L 63% 53% 84% 84% 81% 77% 77% 74% 66% 68% Acc 7 \$272 2 \$416 DTC CWT EMA Rib RBY IMF NFI-F Rump Doc Angle Claw -5.9 76 6.5 0.3 0.7 3.3 0.320.76 0.6 6 0.8 4 SONS SELL 70% 67% 42% 71% 65% 66% 65% 56% 77% 72% 71%



# LOOK TO NUTRIEN AG SOLUTIONS® FOR GREAT RESULTS

**Waitara Angus Annual Production Sale** 

Office	Rachel Eves- Hardy	02 6847 4702
Livestock	Ashley McGilchrist	0427 280 773
Livestock	Marcus Bruce	0457 512 736
Merchandise	David Cleasby	0428 484 802
Real Estate	Trevor Wilson	0428 667 561
Stud Stock	Tim Woodham	0436 015 115

Nutrien Ag Solutions 143 Dubbo Street, Warren NSW | (02) 6847 4702 Autrien
Ag Solutions
WILSON AUSS

### **Feature lot-pick of two flush brothers**

BLACK ANGUS DREAM P13

STORTH OAKS JACK 17

BLACK ANGUS DREAM M47

BSC21S056

SYDGEN ENHANCE BALDRIDGE SR GOALKEEPER

BALDRIDGE ISABEL E030

Sele	ction .	Indexes		
\$A		\$A-L		
\$262	4	\$431	4	

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	0.9	4.3	-3	4.6	68	121	160	118	21	4.1
Acc	54%	47%	71%	71%	70%	68%	69%	67%	62%	62%
Perc	65	36	76	61	1	1	2	21	20	3
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2	82	8.2	0.2	-0.7	0.9	2.2	-0.51	1	0.7	0.62
35%	64%	61%	66%	61%	63%	61%	51%	55%	68%	68%
88	8	20	42	58	33	43	2	70	4	10

Traits Observed: BWT,200WT,DOC,Genomics

To start the sale we offer the pick of 2 flush brothers. These will be the first progeny of Baldridge SR Goalkeeper in Australia. S056 is a long bodied, smooth bull with good head carriage. He also has great feet and leg structure. Check out the data set on this fellow, heaps of growth in a good moderate maturity pattern. Top 10% on scrotal, NFI, CWT, angle and claw. He ranks in the top 5% for all his indexes. Definite stud sire in the making here. Retaining 25% semen and marketing rights.

BSC21S061

DOB- 16/07/2021

REG- HBR

AMFU,CAFU,DDFU,NHFU

SYDGEN ENHANCE BALDRIDGE SR GOALKEEPER

STORTH OAKS JACK 17 BLACK ANGUS DREAM P13

BALDRIDGE ISABEL E030

BLACK ANGUS DREAM M47

\$A \$A-L \$239 12 \$415 7

Selection Indexes

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	1.8	1	-3.4	4.5	67	121	159	129	19	2.7
Acc	55%	47%	72%	72%	70%	69%	70%	68%	63%	63%
Perc	58	69	70	59	2	1	2	11	34	23
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.2	80	7.1	1.7	0.1	0	1.9	-0.29	11	0.86	0.88
36%	65%	62%	67%	62%	64%	62%	52%	55%	67%	67%
86	10	33	11	36	69	54	7	38	22	57

Traits Observed: BWT.200WT.DOC.Genomics

S061 is a really deep sided individual with loads of muscle and growth, and with great skin and hair. The goalkeepers were standouts at weaning and are the standout sire group in our 2021 drop calves. These 2 bulls will be used in our spring AI program and are entered for the Angus Sire Benchmarking Program. Retaining 25% semen and marketing rights.

### **vo year old bulls**

### REG- HBR

AMFU,CAFU,DDFU,NHFU

BSCR43

G A R PROPHET

BALDRIDGE BEAST MODE B074 BALDRIDGE ISABEL Y69

DOB- 24/07/2020

TE MANIA EMPEROR E343 WAITARA E343 LAVINIA M49

WAITARA KD LAVINIA F8

		Ju	Iy 2022 I	rans I asm	an Angus	Cattle E	valuation			
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	8	9.9	-4.8	3.1	50	85	106	83	11	3.3
Acc	63%	57%	84%	73%	72%	72%	73%	72%	68%	72%
Perc	10	1	47	27	47	63	73	80	93	10
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.7	57	7.2	0.6	-0.4	0.8	2.7	0.2	14	0.78	0.62
45%	68%	66%	70%	67%	67%	66%	57%	60%	77%	76%

Selection Indexes

\$A \$A-L \$241 \$393 15

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

We always try to start our 2 yr old draft with an allrounder and this bull definitely fits the bill. He offers sleep easy calving ease combined with muscle, softness and structural correctness.

### 3

### WAITARA BEAST MODE R29<sup>SV</sup>

AMFU.CAFU.DDFU.NHFU

AMFU,CAFU,DDFU,NHFU

### BSCR29

G A R PROPHET

BALDRIDGE BEAST MODE B074
BALDRIDGE ISABEL Y69

DOB- 20/07/2020

WAITARA PIO FEDERAL F73
WAITARA F73 DIANA L93

VAITARA F73 DIANA L93 WAITARA EV DIANA H74

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	7.9	6.7	-5.6	2.2	60	100	122	93	18	0.2
Acc	62%	54%	84%	73%	72%	72%	72%	71%	68%	72%
Perc	11	14	34	13	8	19	37	63	43	98
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.7	75	4.3	-1.1	-2.8	0.7	1.4	-0.18	20	0.76	0.78
44%	68%	65%	70%	67%	66%	65%	57%	60%	78%	77%
66	20	78	79	94	41	74	12	15	8	35

 Selection Indexes

 \$A
 \$A-L

 \$244
 10
 \$395
 14

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1),Genomics

R29 is always a standout in the mob, with plenty of body capacity and length. Serious calving ease with plenty of growth.

4

### WAITARA MAKAHU R30PV

BSCR30

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602

DOB- 20/07/2020

GLENOCH-JK ANN K615

V A R INDEX 3282 **WAITARA 3282 PRUE M7** WAITARA FED PRUE K16

July 2022 TransTasman Angus Cattle Evaluation

July 2022 Trans Tushian Tingus Cattle Evaluation												
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS		
EBV	4.1	4.7	-8.3	4.4	61	111	147	128	24	5		
Acc	58%	50%	84%	73%	72%	72%	72%	69%	64%	72%		
Perc	39	32	7	57	7	5	5	11	7	1		
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		
-3.5	82	12.4	-0.1	-2.3	2.9	1.8	0	9	1.08	1.14		
42%	66%	65%	69%	66%	66%	65%	55%	59%	76%	75%		
69	8	2	51	89	1	59	28	45	73	93		

 Selection Indexes

 \$A
 \$A-L

 \$240
 12
 \$421
 5

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1),Genomics

If you are looking for muscle this bull is definitely worth a look. Powerful and long Makahu son out of one of our best cows.

5

DOB- 28/07/2020

### WAITARA MAKAHU R56<sup>sv</sup> REG- HBR AMFU, CAFU, DDFU, NHFU

BSCR56

\$A-L

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602 GLENOCH-JK ANN K615 JMB TRACTION 292

WAITARA 292 WILCOOLA L83

WAITARA KD MISS WILCOOLA D41

July 2022 TransTasman Angus Cattle Evaluation

	July 2022 Trans fasman Angus Cattle Evaluation													
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	-0.7	-1.1	-0.9	6	61	107	138	112	22	4.9				
Acc	58%	51%	84%	74%	72%	72%	73%	70%	65%	73%				
Perc	75	83	95	87	7	8	12	29	17	1				
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				
-5.2	69	8.8	-0.2	-2.6	2.4	1.4	0.44	16	0.84	0.8				
42%	66%	64%	69%	66%	65%	64%	54%	59%	75%	75%				
39	41	15	54	92	3	74	79	23	19	39				

\$225 22 \$377 23

Traits Observed:

Selection Indexes

\$A

GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1),Genomics

Another stylish Makahu son with power and length.

### DOB- 4/09/2020

### WAITARA PRINCETON R94<sup>sv</sup>

BSCR94

\$A-L

CHILTERN PARK MOE M6 WAITARA PRINCETON P90 WAITARA HD DIANA J2

### WAITARA 759 PRIDE G36 D42

TC ABERDEEN 759

DIANA J2	WAITARA KD PRIDE D
July 2022 TransTasman Angus Catt	le Evaluation

	1	\$230	18	\$401	11
SS					
2.9	D.			served:	
66%	BV	V 1,200VV	1,DC	C,Genom	ııcs
18					
	l				

23

Selection Indexes

\$A

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS			
EBV	0.6	4.2	-3.8	6.4	60	117	149	122	25	2.9			
Acc	57%	49%	73%	74%	72%	71%	71%	69%	65%	66%			
Perc	67	37	64	91	9	2	4	17	6	18			
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			
-3.5	85	8.1	-1	-1.5	1.2	2.5	0.47	23	0.98	0.72			
400/	C70/	(20/	(00/	CE0/	CE0/	(20/	FE0/	F00/	C70/	C70/			

The first of the Princetons to sell. P90 was our 2020 sale topper to Dulverton Angus. Good cow bull with plenty of capacity and growth.

69

### WAITARA MAKAHU R48<sup>sv</sup>

BSCR48

DOB- 27/07/2020

AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602 GLENOCH-JK ANN K615

IMB TRACTION 292 WAITARA 292 PRIDE M101

WAITARA UPWARD PRIDE H33

\$A		\$A-L				
\$189	58	\$348	44			

Selection Indexes

July 2022 TransTasman Angus Cattle Evaluation TACE 200W 400W 600W Dir Dtrs GL BW MCW Milk SS **EBV** -1.2 -0.7 61 104 141 134 19 -3.16.3 2 57% 51% 84% 73% 71% 70% 68% 63% 71% Acc 71% 78 75 37 Perc 81 90 8 12 9 8 49 DTC CWT **EMA** Rib Rump RBY IME NFI-F Doc Angle Claw -2.4 75 7.2 0.6 -1.41.3 1.3 0.45 2 1.06 0.8 63% 67% 64% 64% 62% 53% 59% 76% 76% 41% 64% 84 21 31 31 75 19 80 39

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB- 24/07/2020

### WAITARA MAKAHU R44<sup>sv</sup> AMFU,CAFU,DDFU,NHFU

BSCR44

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602 GLENOCH-JK ANN K615

IMB TRACTION 292 WAITARA 292 LAVINIA N23

WAITARA 2138 LAVINIA L126

July 2022 TransTasman Angus Cattle Evaluation

	July 2022 Trans fasman Angus Cattle Evaluation													
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	5.9	6.5	-5.2	1.4	50	90	121	107	25	2.9				
Acc	58%	51%	84%	73%	72%	72%	73%	70%	65%	72%				
Perc	24	16	41	6	47	48	40	37	5	18				
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				
-4.8	62	5.4	1.7	-1.1	0.2	2.4	0.91	6	1.06	0.92				
42%	66%	65%	69%	66%	66%	64%	55%	59%	76%	75%				
46	66	61	11	68	62	35	99	55	69	65				

Easy keeping Makahu son here with plenty of rib and softness.

Selection Indexes

\$A \$A-L \$207 39 30 \$366

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### DOB-20/07/2020

Dir

7.4

59%

14

CWT

75

66%

21

### WAITARA MAKAHU R28<sup>sv</sup>

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602

GLENOCH-JK ANN K615

Dtrs

4.9

51%

30

EM/ 7

64%

-0.3

69%

-1.7

66%

81

PATHFINDER GENERAL K7 WAITARA K7 DIANA N5

WAITARA GT DIANA L32

Ju	July 2022 TransTasman Angus Cattle Evaluation												
rs	GL	BW	200W	400W	600W	MCW	Milk	SS					
9	-8.9	5.1	60	97	128	121	12	2.4					
%	84%	73%	72%	72%	73%	70%	65%	72%					
ı	5	72	9	28	26	18	88	33					
Α	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw					

1.9

64%

Selection Indexes									
\$A	\$A-L								

\$228 \$404 10

BSCR28

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

TACE

EBV

Acc

Perc

DTC

-6

42%

26

### WAITARA GENERAL R20<sup>sv</sup>

0.11

55%

41

16

59%

BSCR20

DOB- 18/07/2020

REG- HBR

1.2

66%

22

AMFU,CAFU,DDFU,NHFU

0.72

75%

0.88

74%

57

AYRVALE GENERAL G18 PATHFINDER GENERAL K7 PATHFINDER EQUATOR H63

WAITARA PIO FEDERAL F73 WAITARA FED WILCOOLA H100

WAITARA KD MISS WILCOOLA E11

\$A \$A-I. \$236 \$400 14 12

Selection Indexes

July 2022 TransTasman Angus Cattle Evaluation TACE 200W 400W Dir Dtrs GL BW 600W MCW Milk SS **EBV** 109 2.2 4.3 4.7 -7.33.9 56 98 132 15 62% 54% 84% 71% 69% 72% Acc 73% 72% 72% 37 67 Perc 32 14 44 21 24 19 34 41 DTC CWT Rih Rump RBY IME NFI-F Doc Angle Claw EMA -7.2 75 8.8 -0.7-2 1.9 1.2 0.29 -3 0.98 0.82 70% 57% 45% 68% 66% 67% 67% 66% 62% 77% 77% 12 22 15 85 81 64 81 50 43

Traits Observed: GL.CE.BWT.200WT.400WT.SC.Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

K7 has worked really well for us over the years and these next 2 lots are typical of his breeding. Really sound with plenty of muscle and growth. R20 is a big strong bull from a Federal dam who has bred very well for us, including O44 who sold in the top pen in our 2021 sale and is the sire of a number of our yearling bulls in this sale.

DOB- 24/07/2020

### WAITARA GENERAL R40 AMFU,CAFU,DD1%,NHFU

WAITARA KD DIANA D105

BSCR40

AYRVALE GENERAL G18 PATHFINDER GENERAL K7

PATHFINDER EOUATOR H63

SITZ UPWARD 307R WAITARA 307R DIANA G83

July 2022 TransTasman Angus Cattle Evaluation

	July 2022 Trans fasman Angus Cattle Evaluation													
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	-0.6	0.6	-5.2	5.4	61	99	136	114	16	2.5				
Acc	63%	56%	84%	74%	72%	72%	73%	71%	70%	73%				
Perc	75	72	41	78	8	23	14	26	66	29				
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				
-5.1	88	10.8	-2.1	-4.5	3.6	0.5	0.32	-18	0.82	0.86				
46%	68%	66%	70%	67%	67%	66%	57%	62%	77%	77%				
41	3	5	94	99	1	95	67	99	15	52				

Similar style of bull to the last lot. Please note he has small amount of white on his pizzle.

### Selection Indexes



### Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics



LOT 3- WAITARA BEAST MODE R29



LOT 4- WAITARA MAKAHU R30



LOT 10- WAITARA GENERAL R20



**LOT 13- WAITARA PRINCETON R90** 







### **WAITARA PRINCETON R80**

BSCR80

DOB- 15/08/2020 CHILTERN PARK MOE M6

WAITARA PRINCETON P90 WAITARA HD DIANA J2

### H P C A INTENSITY WAITARA 7102 WILCOOLA P99

WAITARA FED WILCOOLA H100

July 2022 TransTasman Angus Catt	le Evaluation
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TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	-9.6	-5.8	2.4	7.4	63	112	150	119	25	0.8
Acc	56%	49%	70%	72%	70%	69%	70%	68%	62%	64%
Perc	98	97	99	97	5	5	4	20	5	91
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-1	89	9.9	-3.4	-3.9	2.6	2.4	0.06	18	0.82	0.54
40%	65%	62%	67%	64%	64%	62%	54%	56%	72%	69%
95	2	· e	99	99	2	25	25	10	15	4

Very sound and attactive cow bull, with loads of growth.

Selection	Indexes
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\$A		\$A-L			
\$219	27	\$343	48		

Traits Observed: CE,BWT,200WT,DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB- 30/08/2020

### **WAITARA PRINCETON R90**

BSCR90

CHILTERN PARK MOE M6 WAITARA PRINCETON P90 WAITARA HD DIANA J2 THE ROCK GENERAL KNOWLEDGE K21

WAITARA K21 VERONICA N147 WAITARA 1385 VERONICA L1

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	-1.6	3.6	-0.7	6.5	58	103	142	116	23	2
Acc	53%	44%	67%	70%	69%	67%	68%	65%	59%	67%
Perc	80	44	96	92	15	14	8	23	10	49
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.5	78	5.2	0.3	-0.2	-0.3	2.6	0.27	22	0.64	0.72
34%	62%	59%	65%	61%	61%	59%	49%	55%	75%	75%
83										

Selection Indexes

\$A		\$A-L				
\$200	46	\$349	43			

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### DOB- 12/08/2020

WAITARA PRINCETON R71PV AMFU,CAFU,DDFU,NHFU

BSCR71

CHILTERN PARK MOE M6 WAITARA PRINCETON P90 WAITARA HD DIANA J2 CLUNIE RANGE HAVE A LOOK H346

WAITARA H346 WILCOOLA N155

WAITARA GT WILCOOLA L138

		Ju.	1y 2022 11	rans i asm	an Angus	camie Ev	vaiuation			
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	7.5	9.6	-5.7	2.7	50	93	119	92	20	1.5
Acc	54%	46%	70%	72%	70%	69%	70%	68%	61%	68%
Perc	13	2	33	20	46	40	43	66	27	71
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.3	74	6.1	-0.9	-2.2	0.8	2.2	-0.13	19	0.68	0.76
36%	64%	60%	67%	63%	63%	61%	51%	56%	73%	73%
72	25	48	74	88	36	43	16	16	3	31

### Selection Indexes

\$A		\$A-L			
\$215	32	\$366	31		

### Traits Observed: CE,BWT,200WT,400WT,SC,S-

can(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB- 26/07/2020

G A R PROPHET

BALDRIDGE BEAST MODE B074

BALDRIDGE ISABEL Y69

### **WAITARA BEAST MODE R52**

CONNEALY CONSENSUS 7229

WAITARA 7229 LASSIE L113

WAITARA T510 LASSIE A81

1111	2022	TransTasman	Anone	Cattle	Evaluation

	July 2022 Halis Iashian Angus Cattle Evaluation											
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS		
EBV	-0.9	2.9	-2.8	7.7	72	122	169	151	17	4.4		
Acc	63%	56%	84%	74%	73%	73%	73%	72%	69%	73%		
Perc	76	51	79	98	1	1	1	2	51	2		
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		
-2.9	84	3.9	-2.3	-3.4	2.1	2.2	0.14	3	0.66	0.7		
45%	69%	66%	70%	67%	67%	66%	57%	61%	77%	76%		
78	6	83	96	97	5	43	45	64	2	20		

Extra performance in this Beastmode son.

Selection Indexes

\$A \$A-L \$423 \$236 14 5

BSCR52

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

WAITARA BEAST MODE R54sv BSCR54 DOB- 26/07/2020 REG- HBR

G A R PROPHET

THE ROCK GENERAL KNOWLEDGE K21

BALDRIDGE BEAST MODE B074 BALDRIDGE ISABEL Y69 WAITARA K21 PAGEANT N184

WAITARA 1385 PAGEANT L30

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	6.2	6.9	<b>-</b> 5	4.6	70	112	145	120	13	4
Acc	61%	54%	70%	72%	71%	71%	72%	70%	67%	66%
Perc	22	13	44	61	1	4	6	18	86	3
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.3	79	2.6	-1.1	-1.8	1	2.1	0.3	12	0.58	0.52
41%	67%	64%	69%	65%	65%	64%	55%	59%	73%	75%
22	13	93	79	82	29	46	65	36	1	4

Selection Indexes

\$A		\$A-L			
\$275	2	\$459	1		

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

Calving ease with massive growth.

**WAITARA PHOENIX R18<sup>SV</sup>** BSCR18 AMFU,CAFU,DDFU,NHFU DOB- 17/07/2020

G A R SURE FIRE G A R PHOENIX

G A R PROPHET N744

PATHFINDER GENERAL K7 WAITARA K7 WILCOOLA P112

WAITARA F73 WILCOOLA M52

July 2022 TransTasman Angus Cattle Evaluation										
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	7.3	2.7	-3.8	3.2	66	118	151	124	19	3.5
Acc	58%	48%	85%	74%	69%	70%	67%	65%	59%	73%
Perc	14	53	64	29	2	2	3	15	38	7
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.4	93	7.3	-1.6	-1.9	1.7	2.5	0.04	3	0.9	1.08
39%	60%	61%	62%	61%	60%	59%	49%	56%	68%	68%
35	2	30	88	84	11	32	32	66	30	88

Selection Indexes

\$A \$A-L \$282 \$472

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1)

Extra frame in this Phoenix son in a stylish and smooth made package. Check out the data on this bloke.

### WAITARA PX RAVENCLAW R66<sup>sv</sup>

G A R SURE FIRE G A R PHOENIX

DOB- 10/08/2020

G A R PROPHET N744

DUNOON EVIDENT E614 WAITARA EV PRIDE H57

WAITARA 458N PRIDE D56

Inl	2022	TransTasman	Anone	Cattle	Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	5.2	3.6	-5.8	3.4	57	105	134	117	20	4.2
Acc	59%	53%	85%	75%	73%	73%	74%	71%	68%	74%
Perc	29	44	31	33	15	10	16	23	27	3
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
DTC -4.8	CWT <b>78</b>	EMA 10.9	Rib -1.3	Rump -1.7	RBY 3	IMF 1.6	NFI-F -0.1	Doc 8	Angle 0.76	Claw <b>0.86</b>

Selection Indexes \$A \$A-L

BSCR66

\$243 10 \$416 Traits Observed:

GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

R66 was selected to use on stud cows as a yearling. He is a very correct bull with good skin and hair. He has a data set that is very easy to use and has very similar breeding to our 2021 sale topper and AI sire Quidditch Q43.

### **WAITARA PHOENIX R51**

BSCR51

DOB- 27/07/2020

AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE

G A R PHOENIX G A R PROPHET N744 WAITARA PIO FEDERAL F73

WAITARA F73 JET L13

WAITARA GAL JET J132

July 2022 TransTasman Angus Cattle Evaluation

		ju.	,	ansiasm		Cuttie E	· uruution			
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	4.8	6.5	-1.1	3.1	65	122	154	126	18	2.3
Acc	58%	50%	84%	74%	73%	72%	73%	71%	66%	72%
Perc	33	16	94	27	3	1	3	13	40	37
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.7	91	7.9	-1.2	-1.5	2	1.8	0.04	2	1	0.96
42%	68%	66%	70%	67%	67%	66%	56%	57%	77%	77%
48	2	23	81	77	7	59	32	68	55	72

Selection Indexes

\$A		\$A-L	
\$277	2	\$468	1

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

R51 was the last bull to come out of cows in the spring, but is recovering quickly. He is a really attractive bull with a great data set. Be careful not underestimate him.

DOB- 3/08/2020

**WAITARA PRINCETON R61** AMFU,CAFU,DDFU,NHFU

BSCR61

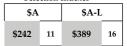
CHILTERN PARK MOE M6 WAITARA PRINCETON P90 WAITARA HD DIANA 12

WAITARA 292 LIBERATOR L16 WAITARA L16 DANDLOO P30 WAITARA GT DANDLOO K118

July 2022 TransTasman Angus Cattle Evaluation

		,								
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	4.6	6.3	<i>-</i> 5.5	4.4	57	101	136	98	24	1
Acc	54%	45%	72%	72%	70%	68%	69%	68%	60%	68%
Perc	34	17	36	57	17	17	14	54	7	87
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.2	80	9.7	-1.3	-2.8	2.1	1.6	0.17	22	0.76	0.76
36%	64%	60%	67%	63%	63%	61%	52%	55%	74%	74%
86	11	9	83	94	5	67	49	10	8	31

Selection Indexes



### Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

21

### WAITARA PROSPER R62<sup>sv</sup>

G- HBR AMFU.

AMFU,CAFU,DDFU,NHFU

H P C A INTENSITY
WAITARA PROSPER P91

WAITARA FED MISS WILCOOLA 156

DOB- 5/08/2020

RENNYLEA MAGNATE M49
WAITARA M49 VERONICA P151

WAITARA F73 VERONICA L7

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	4.3	5	-6	4.2	54	101	138	103	32	3
Acc	54%	49%	66%	71%	69%	69%	70%	69%	62%	69%
Perc	37	29	28	52	25	17	11	46	1	15
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
DTC -7.2	CWT <b>79</b>	EMA 7.2	Rib <b>0.3</b>	Rump -0.2	RBY <b>0.6</b>	IMF 2.1	NFI-F <b>0.21</b>	Doc <b>15</b>	Angle 1.14	Claw 1
				1						

Selection Indexes

\$A \$A-L \$240 12 \$403 11

BSCR62

Traits Observed: CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1),Genomics

22

### WAITARA PHOENIX R39PV

AMFU,CAFU,DDFU,NHFU

BSCR39

G A R SURE FIRE G A R PHOENIX

DOB- 23/07/2020

G A R PROPHET N744

H P C A INTENSITY

WAITARA INT WILCOOLA P58

WAITARA FED MISS WILCOOLA J5 J56

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	5.6	3.2	-1.6	3	57	104	138	107	28	3.2
Acc	59%	53%	83%	73%	72%	72%	73%	71%	66%	73%
Perc	26	48	91	25	16	12	12	38	2	12
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.4	82	7.7	0.5	-0.4	0.7	2.8	-0.09	8	0.96	0.96
<b>-6.4</b> 44%	<b>82</b> 68%	7.7 66%	<b>0.5</b> 70%	<b>-0.4</b> 67%	<b>0.7</b> 67%	<b>2.8</b> 66%	<b>-0.09</b> 57%	<b>8</b> 57%	<b>0.96</b> 76%	0.96 75%

Selection Indexes

\$A		\$A-L			
\$259	5	\$427	4		

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1),Genomics

23

### **WAITARA MAKAHU R57**

AMFU,CAFU,DDFU,NHFU

BSCR57

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602 GLENOCH-JK ANN K615

DOB- 28/07/2020

PATHFINDER GENERAL K7

WAITARA K7 DANDLOO N55

WAITARA 4268 DANDLOO J38

July 2022 TransTasman Angus Cattle Evaluation

				turio ruom						
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	2	5.2	-3.7	4.5	59	100	132	125	10	2.7
Acc	59%	52%	84%	74%	72%	72%	73%	70%	65%	72%
Perc	57	27	66	59	12	20	18	14	95	23
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.4	73	6.9	-0.7	-3.6	1.4	2	0.24	3	0.8	0.64
42%	66%	65%	69%	66%	66%	65%	55%	59%	75%	75%
35	28	36	69	98	17	50	58	64	13	12

Selection Indexes

\$A \$A-L \$209 37 \$378 22

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot

Angle x 1), Genomics



# PRODUCING AUSTRALIA'S MOST AWARDED BEEF

Partnering with Waitara Angus genetics

Family-owned and operated since 1958

Established global brand recognition and customer demand for premium Angus beef













### **CONTACT US**

### **Brandon Gallagher**

**Livestock Procurement Officer** 



### **WAITARA PHOENIX R32**

G A R SURE FIRE G A R PHOENIX

DOB-22/07/2020

G A R PROPHET N744

SITZ WISDOM 481T WAITARA 481T DIANA J5

WAITARA 759 DIANA G12

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	7.6	5.9	-6.1	2.8	63	117	155	136	21	2.8
Acc	58%	50%	85%	74%	73%	73%	73%	71%	67%	73%
Perc	12	20	27	21	5	2	2	7	23	20
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.5	87	3.6	-0.1	-0.6	0.9	2.6	0.04	2	0.96	1.04
41%	68%	66%	70%	66%	67%	65%	55%	57%	76%	76%
34	4	86	51	55	33	29	32	69	45	84

Selection Indexes

\$A-L \$A \$263 \$466 1

BSCR32

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### **WAITARA PROSPER R77**

BSCR77

HPCAINTENSITY WAITARA PROSPER P91

CLUNIE RANGE HAVE A LOOK H346

WAITARA H346 PAGEANT L139

WAITARA FED MISS WILCOOLA J56

DOB- 13/08/2020

WAITARA GAL PAGEANT J116

July 2022 T	ransTasman	Angus	Cattle E	valuation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	4.6	5.1	-5.5	2.2	44	79	100	64	24	3.3
Acc	53%	47%	65%	70%	68%	68%	69%	67%	61%	63%
Perc	34	28	36	13	78	81	83	95	8	10
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5	61	8.6	0.4	-0.7	2	1.4	0.69	-3	1.04	0.68
38%	64%	60%	66%	62%	63%	61%	52%	51%	70%	67%
42										

Selection Indexes

\$A		\$A-L	
\$221	25	\$338	52

Traits Observed: CE,BWT,200WT,DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

### WAITARA PRINCETON R88PV

AMFU,CAFU,DDFU,NHFU

BSCR88

CHILTERN PARK MOE M6

DOB- 22/08/2020

S A V PIONEER 7301

WAITARA PIO DANDLOO F81

WAITARA 095 DANDLOO Y27

WAITARA PRINCETON P90 WAITARA HD DIANA J2

		ju	1y 2022 11	ranstasm	an Angus	Came E	varuation			
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	1.1	5.1	-1.8	2.8	42	81	95	57	22	1.9
Acc	57%	48%	73%	74%	72%	70%	71%	68%	65%	69%
Perc	64	28	89	21	84	76	89	98	16	54
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
0.3	60	13.6	-1.9	-2.7	2.8	2.3	0.39	15	0.56	0.54
39%	66%	62%	68%	64%	64%	63%	53%	62%	75%	75%
99	72	1	92	93	2	39	75	27	1	4

Selection Indexes

\$A \$A-L \$205 \$300 77

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### **WAITARA BEAST MODE R27**

G A R PROPHET BALDRIDGE BEAST MODE B074

DOB- 19/07/2020

BALDRIDGE ISABEL Y69

WAITARA PIO FEDERAL F73

WAITARA F73 WILCOOLA M52

WAITARA 458N WILCOOLA G24

	July 2022 TransTasman Angus Cattle Evaluation											
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS		
EBV	8.6	6.7	-5.9	2.1	65	112	136	100	16	2.3		
Acc	63%	55%	84%	74%	72%	72%	73%	72%	68%	73%		
Perc	7	14	30	12	3	4	14	50	64	37		
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		
-6.2	84	0.5	0	-1.1	-0.5	2.2	-0.11	3	0.68	0.74		
44%	68%	66%	70%	67%	67%	66%	58%	60%	77%	77%		

Massive spread of birth to growth here.

Selection Indexes

\$A \$A-L \$275 \$447 2 2

BSCR2

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

WAITARA ROMEO R86<sup>sv</sup> BSCR86 DOB- 19/08/2020

HPCAINTENSITY WAITARA PROSPER P91

0.7

K C F BENNETT PERFORMER

WAITARA BP DIANA D88

WAITARA FED MISS WILCOOLA J56

WAITARA UV DIANA W58

Ju	ly 2022 Ti	ransTasm	an Angus	Cattle Ev	valuation			
Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
-0.6	-3.5	5.7	59	104	136	117	22	2.7
50%	68%	71%	69%	69%	69%	68%	64%	64%
80	69	83	11	13	13	22	17	23

EDV	-0.7	-0.0	-3.3	3.7	39	104	130	11/	22	2.7
Acc	55%	50%	68%	71%	69%	69%	69%	68%	64%	64%
Perc	75	80	69	83	11	13	13	22	17	23
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.2	74	5.6	1.3	1.4	-0.1	1.9	0.23	8	1	0.84
42%	65%	62%	67%	64%	64%	62%	54%	55%	69%	69%
39	24	57	16	12	73	54	57	49	55	48

Selection Indexes

\$A		\$A-L	
\$212	34	\$369	29

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IM-F), DOC, Genomics

R86 is a really attractive and thick bull, out of a solid performing cow who has 13 natural progeny registered.

WAITARA BEAST MODE R10<sup>sv</sup> BSCR10 DOB- 12/07/2020

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602

UNKNOWN

GLENOCH-JK ANN K615

July 2022 TransTasman Angus Cattle Evaluation

		ju.	19 2022 11	14115 1 45111	un migue	Cuttie E	, ur uu trori			
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	0.7	3.5	-5.6	6.2	49	79	96	101	7	2.4
Acc	50%	44%	66%	68%	68%	67%	68%	64%	59%	63%
Perc	66	45	34	89	51	81	88	49	99	33
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
1.5	63	8.9	-2.6	-4.9	3.1	1.3	0.22	-	-	-
36%	61%	59%	64%	61%	61%	59%	50%	-	-	-
99	63	14	97	99	1	78	55			

Selection Indexes

\$A		\$A-L			
\$136	92	\$253	93		

Traits Observed: BWT,200WT,Genomics

Long bodied thick and sound in a moderate frame. Although he has been sire verified unfortunately we have been unable to identify his dam, however he is too good a bull to leave out of the sale.

### WAITARA BEAST MODE R49<sup>SV</sup>

G A R PROPHET BALDRIDGE BEAST MODE B074 BALDRIDGE ISABEL Y69

DOB- 26/07/2020

WAITARA PIO FEDERAL F73 WAITARA FED WILCOOLA J112 ARISAIG WILCOOLA X15

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	10.6	10.5	-4.1	0.5	56	100	122	83	19	3.1
Acc	63%	56%	84%	74%	73%	73%	74%	73%	70%	73%
Perc	2	1	59	3	19	21	38	79	36	14
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.6	71	7.3	0.5	0	1.2	1.5	0.38	-8	0.8	0.78
45%	69%	67%	71%	68%	68%	67%	59%	62%	77%	77%
32	34	30	34	39	22	71	74	91	13	35

Moderate framed with plenty of capacity. Sleep easy heifer bull.

Selection Indexes

\$A \$A-L \$270 2 \$429

BSCR49

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### WAITARA MAKAHU R3<sup>SV</sup>

AMFU,CAFU,DDFU,NHFU

BSCR3

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602 GLENOCH-JK ANN K615

DOB- 10/07/2020

BALDRIDGE BRONC

WAITARA BRONC WILCOOLA P40

WAITARA 0338 WILCOOLA L79

July 2022 TransTasman Angus Cattle Evaluation

						Cuttie E				
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	9.7	8.3	-9.1	3	58	99	123	103	20	2.5
Acc	57%	49%	84%	73%	71%	71%	72%	69%	63%	72%
Perc	4	5	4	25	14	22	36	44	28	29
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.7	72	9.8	1.3	-0.9	0.9	1.8	0.28	-7	0.92	0.72
40%	65%	63%	68%	65%	64%	63%	53%	57%	76%	76%
17	29	8	16	63	33	59	63	89	35	23

Loads of muscle in this Makahu son.

Selection Indexes

\$A		\$A-L	
\$247	8	\$419	6

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB- 6/07/2020

### WAITARA BEAST MODE R1SV AMFU,CAFU,DDFU,NHFU

BSCR 1

G A R PROPHET BALDRIDGE BEAST MODE B074 BALDRIDGE ISABEL Y69 PATHFINDER GENERAL K7

WAITARA K7 GILDA P49 WATTLETOP J29

		Ju	ly 2022 Ti	ransTasm	an Angus	Cattle Ev	valuation			
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	9.8	8.2	-13.5	3	64	104	131	112	10	1.6
Acc	62%	55%	83%	72%	71%	71%	72%	71%	67%	72%
Perc	3	6	1	25	4	13	20	29	96	67
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-7.6	75	7.1	-0.4	-1.9	1	2.2	0.2	8	0.98	0.72
43%	67%	65%	69%	66%	66%	65%	56%	59%	77%	77%
9	21	33	61	84	29	43	53	48	50	23

Selection Indexes

\$A		\$A-L		
\$276	2	\$459	1	

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### **WAITARA PROSPER R87**

AMFU,CAFU,DDFU,NHFU

BSCR8

HPCAINTENSITY WAITARA PROSPER P91

WAITARA FED MISS WILCOOLA 156

DOB- 19/08/2020

### K C F BENNETT PERFORMER WAITARA BP DIANA D88

WAITARA UV DIANA W58

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	-3.7	-0.1	-2.3	6	46	87	107	73	20	1.5
Acc	54%	49%	67%	69%	68%	67%	68%	66%	63%	63%
Perc	88	77	85	87	67	58	72	90	27	71
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.4	56	6.5	0.4	0.7	0.3	2.2	0.15	8	0.98	0.78
41%	63%	60%	66%	62%	62%	61%	52%	55%	71%	74%
71	83	42	37	23	58	43	46	49	50	35

REG- HBR

Twin to Lot 28

Selection Indexes

\$A \$A-L \$189 59 \$291 81

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

TACE

**EBV** 

Acc

Perc

DTC

-6.3

44% 22

### WAITARA PROSPER R81<sup>sv</sup>

BSCR81

HPCAINTENSITY

TE MANIA EMPEROR E343

Selection Indexes

WAITARA PROSPER P91

Dir

8.7

57%

7

CWT

55

67%

86

WAITARA E343 MITTAGONG M36

WAITARA FED MISS WILCOOLA J56

70%

6

DOB- 16/08/2020

Dtrs

7.1

11

EMA

9.8

64%

WAITARA FED MITTAGONG J8

53%

56

Ju	uly 2022 TransTasman Angus Cattle Evaluation											
s	GL	BW	200W	400W	600W	MCW	Milk	SS				
	-7.8	0.6	33	73	89	64	23	1.9				
6	70%	72%	71%	70%	71%	70%	65%	70%				
	10	3	98	91	95	95	10	54				
A	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				
;	2.2	0.7	-0.3	3.2	0.89	6	1.16	1.08				

57%

65%

13

\$A \$A-I. \$194 53 \$323 63 Traits Observed:

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

66%

23

REG- HBR

WAITARA PRINCETON R82<sup>sv</sup> AMFU,CAFU,DDFU,NHFU

72%

71%

88

BSCR82

CHILTERN PARK MOE M6 WAITARA PRINCETON P90

DOB- 16/08/2020

TE MANIA EMPEROR E343

WAITARA E343 RITA M103

WAITARA EV RITA H56

WAITARA HD DIANA 12

July 2022 TransTasman Angus Cattle Evaluation

	July 2022 Trans fasinan Angus Cattle Evaluation												
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS			
EBV	5.5	3.3	-2.9	2.4	41	82	103	86	17	0.2			
Acc	57%	50%	73%	73%	72%	70%	71%	69%	64%	69%			
Perc	27	47	78	15	87	72	79	76	52	98			
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			
-2.8	61	6.5	-1	-0.6	0.2	2.8	0.1	26	0.92	0.78			
41%	66%	63%	69%	65%	65%	63%	55%	57%	73%	73%			
80	70	42	77	55	62	23	40	6	35	35			

### Selection Indexes

\$A		\$A-L					
\$ 188	59	\$319	65				

### Traits Observed: CE,BWT,200WT,400WT,SC,S-

can(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

PATHFINDER GENERAL K7

### WAITARA GENERAL R6<sup>SV</sup>

DOB- 11/07/2020 AYRVALE GENERAL G18

PATHFINDER EQUATOR H63

RENNYLEA MAGNATE M49 WAITARA M49 VERONICA P92

WAITARA FED VERONICA H97

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	8.9	8	-7.1	1.2	40	71	98	70	18	1.8
Acc	61%	54%	83%	73%	71%	71%	72%	71%	67%	72%
Perc	6	6	16	5	90	93	86	92	44	58
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.8	52	6.7	-0.2	1.1	0.4	3.1	0.86	0	0.78	0.44
44%	67%	65%	69%	66%	66%	65%	56%	59%	76%	75%
1.6	02	20	E4	1.6	E2	16	ne	74	10	2

Selection Indexes

\$A-L \$A \$233 16 \$367 30

BSCR6

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

### **WAITARA MAKAHU R21**

BSCR21

DOB- 18/07/2020

AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839 GLENOCH-JK MAKAHU M602 GLENOCH-JK ANN K615

WAITARA THE CHAIRMAN M6 WAITARA M6 PRIDE P114

WAITARA GT PRIDE K55

Jul	ly 2022 T	ransTasm	an Angus	Cattle E	valuation	
$\overline{}$						

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	0.7	-0.7	-3.4	5.9	61	104	135	130	15	3.1
Acc	57%	50%	83%	73%	72%	72%	72%	70%	63%	72%
Perc	66	81	70	86	7	13	15	10	67	14
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.2	80	8.6	-0.3	-4.1	2.4	1	-0.08	18	0.86	0.76
42%	66%	64%	69%	66%	66%	64%	55%	57%	75%	74%
74	11	16	57	99	3	86	20	19	22	31

Selection Indexes

\$A		\$A-L	
\$187	60	\$348	44

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB- 22/07/2020

PATHFINDER EQUATOR H63

### WAITARA GENERAL R35<sup>sv</sup> AMFU,CAFU,DDFU,NHFU

BSCR35

AYRVALE GENERAL G18 PATHFINDER GENERAL K7

V A R DISCOVERY 2240

WAITARA 2240 WILCOOLA N110 WAITARA 458N WILCOOLA G96

		July 2022 TransTasman Angus Cattle Evaluation												
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	9.4	6.2	-5.6	0.4	50	89	118	95	15	2.1				
Acc	62%	56%	84%	73%	72%	71%	73%	72%	68%	72%				
Perc	5	18	34	2	49	51	47	59	71	45				
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				
-3.6	67	8.7	-0.6	-1.5	1.6	1.5	0.21	-3	0.94	0.76				
46%	68%	65%	69%	67%	67%	66%	57%	60%	77%	72%				
68	49	15	66	77	12	71	54	82	40	31				

Last 2 year old in the sale from a very solid performing cow family.

Selection Indexes

\$A \$A-L \$227 20 \$379 22

Traits Observed:

GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics



# WESTERN RIVERS VETERINARY GROUP

welfare and growth rates using pain relief at calf marking. Supporting Waitara Angus & Cattle producers to improve

WARREN

35 Zora Street

6847 4795

NYNGAN Lot 1 Lawlor Street

TRANGIE & TOTTENHAM

Fortnightly clinic

6832 1335

Cattle Preg Testing - Bull testing - Sheep scanning Equine Dentistry & Complete Small Animal Care

### Yearling bulls

WAITARA ASBP S1014PV

WBH21S1014

BALDRIDGE BEAST MODE B074

DOB-30/05/2021

ARDCAIRNIE M117

WAITARA BM QUIRRELL Q44 WAITARA FED WILCOOLA H100 WAITARA ASBP O9061

July 2022 TransTasman Angus Cattle Evaluation

REG- APR

A A501 Q9001	
VAITARA ASBP M6045	

AM2%,CA2%,DD2%,NH2%

Sele	Selection Indexes									
\$A	\$A \$A-L									
\$237	13	\$409	8							

Traits Observed: BWT,200WT,DOC,Genomics

	July 2022 Hunshushum Migus Cuttle Evaluation											
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS		
EBV	4.1	7.9	-4	3.7	61	102	132	119	13	3.4		
Acc	50%	44%	69%	67%	66%	65%	67%	64%	59%	60%		
Perc	39	7	61	40	7	15	19	19	85	9		
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		
-5.1	84	7.5	-2.3	-3	2.3	1.6	0.07	10	0.68	0.74		
36%	62%	59%	65%	61%	62%	59%	51%	45%	66%	66%		
41	6	27	96	95	4	67	36	43	3	27		
71	0					0,	50	40	,	/		

The first of our run of yearlings. These bulls are all out of heifers and by high selling bulls from last years sale.

### **WAITARA ASBP \$1020**

WBH21S1020

DOB- 5/06/2021

AM3%,CA3%,DD3%,NH3%

Selection Indexes

BALDRIDGE BEAST MODE B074 WAITARA BM QUIRRELL Q44

WAITARA FED WILCOOLA H100

FARRER MAXWELL M99 WAITARA ASBP O9110

WAITARA ASBP F1183T

July 2022 TransTasman Angus Cattle Evaluation

\$A		\$A-L	,
\$193	54	\$387	18

Traits Observed: BWT, Genomics

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	-1.9	2.3	-1.3	5.5	69	120	160	169	11	2.7
Acc	50%	44%	70%	68%	67%	67%	68%	65%	60%	61%
Perc	81	57	93	79	1	1	2	1	93	23
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.3	80	5.1	-4.6	-3.7	3	0.5	-0.65	-	0.86	1.06
35%	63%	60%	66%	62%	62%	60%	52%	-	65%	65%
86	11	66	99	98	1	95	1	-	22	86

### **WAITARA ASBP S1054**

AM3%,CA3%,DD3%,NH3%

WBH21S1054

G A R PHOENIX WAITARA QUIDDITCH Q43 WAITARA GT RITA K68

DOB- 24/05/2021

LAWSONS MOMENTOUS M518

WAITARA ASBP Q9005

WAITARA ASBP L5240

July 2022 TransTasman Angus Cattle Evaluation

	July 2022 Hans Hashian Hingus Cattle Evaluation										
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	
EBV	5.2	2.2	-6	3.9	54	96	114	81	18	3	
Acc	52%	46%	69%	69%	68%	67%	68%	66%	61%	61%	
Perc	29	58	28	44	27	30	57	82	45	15	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	
-3	70	8.2	-1.4	-0.5	1.9	2.9	0.46	0	0.78	0.96	
36%	63%	60%	66%	61%	62%	60%	52%	50%	66%	66%	
77	35	20	85	52	8	20	81	74	10	72	

Selection Indexes

\$A \$A-L \$257 5 \$392 15

Traits Observed: BWT,200WT,DOC,Genomics

**WAITARA ASBP S1033** 

WBH21S1033

BALDRIDGE BEAST MODE B074

DOB- 14/06/2021

WAITARA BM QUIRRELL Q44 WAITARA FED WILCOOLA H100

AIC L99 WAITARA ASBP Q9109

WAITARA 1385 VERONICA L1

July 2022 TransTooman Angus Cattle Evaluation

	July 2022 Trans fasman Angus Cattle Evaluation										
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	
EBV	1.3	0.8	-3.6	5.7	66	121	153	131	20	3.7	
Acc	52%	46%	69%	68%	67%	66%	67%	65%	61%	61%	
Perc	62	70	67	83	2	1	3	9	27	5	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	
-5.7	90	5.1	-0.9	-1.1	1.5	1.6	-0.12	12	0.88	0.96	
36%	63%	60%	66%	61%	62%	60%	52%	48%	67%	67%	
31	2	66	74	68	15	67	17	37	26	72	

Sele	ction 1	Indexes	
\$A		\$A-L	
\$244	10	\$426	4

Traits Observed: BWT,200WT,DOC,Genomics

### WAITARA ASBP S1043PV

AMFU,CAFU,DDFU,NHFU

WBH21S1043

GLENOCH-IK MAKAHU M602 WAITARA MAKAHU Q33 WAITARA EV RITA H56

DOB- 25/06/2021

WAITARA THE CHAIRMAN M6

WAITARA ASBP Q9077

WAITARA 4268 LASSIE H43

July 20	22 TransTas	man Angus C	Cattle Evaluation

					un migu					
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	3.8	6.5	-3.6	3.6	47	84	109	94	13	2.4
Acc	31%	27%	47%	44%	49%	44%	43%	42%	38%	38%
Perc	41	16	67	37	62	67	67	62	85	33
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-	64	5.8	-0.6	-0.9	1.5	1.3	0.18	5	-	-
-	41%	38%	43%	40%	41%	39%	33%	34%	-	-
-	57	54	66	63	15	78	50	59	-	-

Selection Indexes

\$A		\$A-L	
\$177	70	\$311	71

Traits Observed: 200WT,DOC

Genomically enhanced EBVs not available when this catalog was printed. Updated EBVs will be available.

### DOB- 3/06/2021

REG- APR

WAITARA ASBP S1018PV

WBH21S1018

BALDRIDGE BEAST MODE B074

ARDCAIRNIE M117

WAITARA BM QUIRRELL Q44

WAITARA ASBP O9018

WAITARA FED WILCOOLA H100

WAITARA ASBP M6038

	July 2022 Trans lasman Angus Cattle Evaluation										
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	
EBV	3.8	4	-4.8	3.8	63	103	132	119	12	3.3	
Acc	51%	45%	70%	68%	67%	66%	68%	65%	60%	61%	
Perc	41	39	47	42	5	14	18	20	89	10	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	
-5.2	82	6	-1.3	-3.6	1.9	1.4	0.07	-1	0.94	0.64	
37%	63%	60%	66%	62%	63%	61%	52%	46%	64%	64%	
39	9	50	83	98	8	74	36	75	40	12	

Selection Indexes

\$A \$A-L \$231 \$398 12

Traits Observed: BWT,200WT,DOC,Genomics

WAITARA ASBP S1047PV

WBH21S1047

G A R PHOENIX WAITARA QUIDDITCH Q43

DOB- 1/07/2021

WAITARA GT RITA K68

WAITARA THE CHAIRMAN M6 WAITARA ASBP Q9014

WAITARA ASBP L5076

Jul	ly 2022 Tı	ransTasm	an Angus	Cattle E	valuation	

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	1.2	1.3	-3.8	4.7	54	93	119	95	11	2.9
Acc	50%	44%	69%	69%	67%	66%	68%	65%	59%	60%
Perc	63	66	64	63	26	37	45	60	94	18
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4	69	4.2	-0.8	0.5	1.3	1.5	0.00	_	0.68	0.68
	0,	4.4	-0.0	0.5	1.5	1.5	-0.02	-2	0.00	0.00
36%	63%	59%	65%	61%	62%	60%	51%	-2 49%	66%	66%

Selection Indexes

\$A \$A-L \$217 29 \$353 40

Traits Observed: BWT,200WT,DOC,Genomics

### **WAITARA ASBP S1037**

WBH21S1037

G A R PHOENIX WAITARA QUIDDITCH Q43

DOB- 20/06/2021

WAITARA GT RITA K68

HARDHAT H708 MAIMURU I51 M41

WAITARA ASBP Q9107

WAITARA ASBP L5176

July 2022 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	11	7.6	-2.7	-1.2	36	69	86	58	21	0.6
Acc	50%	44%	70%	69%	68%	67%	68%	66%	60%	61%
Perc	1	8	80	1	96	96	96	97	20	94
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4	58	4.4	0.9	-0.4	0.1	2.9	-0.1	6	0.92	0.78
36%	64%	60%	66%	62%	63%	60%	51%	48%	64%	64%
61	80	76	24	50	66	20	18	56	35	35

Selection Indexes

\$A		\$A-L	
\$206	40	\$320	65

Traits Observed: BWT,200WT,DOC,Genomics

Serious calving ease here.

### REG- APR

WAITARA ASBP S1011PV AM3%,CA3%,DD3%,NH3%

WBH21S1011

G A R PHOENIX WAITARA QUIDDITCH O43

DOB- 30/05/2021

AIC L99 WAITARA ASBP O9115

WAITARA GT RITA K68

WAITARA ASBP H2016

July 2022 TransTasman Angus Cattle Evaluation

				turio ruom						
TACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	10.1	3.6	-6.5	2	48	84	102	64	21	2.2
Acc	51%	45%	70%	69%	68%	68%	69%	66%	61%	61%
Perc	3	44	22	11	60	66	80	95	24	41
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.5	70	6.8	0.3	2	0.9	1.8	-0.01	13	0.82	0.66
36%	64%	60%	66%	62%	63%	61%	52%	49%	65%	64%
52	38	37	39	7	33	59	27	31	15	14

### Selection Indexes

	\$A		\$A-L	
\$24	<b>1</b> 6	9	\$370	28

Traits Observed: BWT,200WT,DOC,Genomics

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Š	Animal Idone	Calvir	Calving Ease	Bir	irth		Growth	wth			Fertility				Carcase	se			Other		Structural		Selection Indexes	dexes
į.		CED	CEM	Э	BW	200	400	009	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F D	Doc A	Angle	Claw	\$ Y\$	\$A-L
1a	BSC21S056	+0.9	+4.3	-3.0	+4.6	+68	+121	+160	+118	+21	+4.1	-2.0	+82	+8.2	+0.2	-0.7	+0.9	+2.2	-0.51	+	- 02.0+	+0.62	\$262	\$431
4	BSC21S061	+1.8	+1.0	-3.4	+4.5	<b>19</b> +	+121	+159	+129	+19	+2.7	-2.2	180	+7.1	+1.7	+0.1	+0.0+	+1.9	-0.29 +	+11 +	- 98.0+	+0.88	\$239	\$415
2	BSCR43	+8.0	6.6+	4 8	+3.1	+20	+85	+106	+83	+	+3.3	-6.7	+57	+7.2	9.0+	-0.4	+0.8	+2.7 +	+0.20 +	+14 +	- 87.0+	+0.62	\$241	\$393
က	BSCR29	+7.9	46.7	-5.6	+2.2	09+	+100	+122	+93	+18	+0.2	-3.7	+75	+4.3	1.1	-2.8	+0.7	+1.4	-0.18 +	+20 +	- 92.0+	+0.78	\$244	\$395
4	BSCR30	+4.1	+4.7	-8.3	+4.4	+61	+111	+147	+128	+24	+5.0	-3.5	+82	+12.4	-0.1	-2.3	+2.9	+ 4.8 +	+0.00	+ 6+	+1.08	+1.14	\$240	\$421
2	BSCR56	-0.7	-1.1	-0.9	+6.0	+61	+107	+138	+112	+22	+4.9	-5.2	69+	48.8	-0.2	-2.6	+2.4	+1.4 +	+0.44 +	+16 +	+0.84	+0.80	\$225	\$377
9	BSCR94	9.0+	+4.2	-3.8	+6.4	09+	+117	+149	+122	+25	+2.9	-3.5	+85	+8.1	-1.0	-1.5	+1.2	+2.5 +	+0.47 +	+23 +	- 86.0+	+0.72	\$230	\$401
7	BSCR48	-1.2	-0.7	-3.1	+6.3	+61	+104	+141	+134	+19	+2.0	-2.4	+75	+7.2	9.0+	-1.4	+1.3	+1.3 +	+0.45	+2 +	+1.06	+0.80	\$189	\$348
80	BSCR44	+5.9	+6.5	-5.2	+1.4	+50	06+	+121	+107	+25	+2.9	4.8	+62	+5.4	+1.7	1.1	+0.2	+2.4 +	- 16.0+	+ 9+	+1.06	+0.92	\$207	\$366
6	BSCR28	+7.4	+4.9	-8.9	+5.1	09+	<del>+</del> 64	+128	+121	+12	+2.4	-6.0	+75	+7.0	-0.3	-1.7	+1.2	+ 41.9 +	+0.11 +	+16 +	+0.72	+0.88	\$228	\$404
10	BSCR20	+4.3	+4.7	-7.3	+3.9	+56	+98	+132	+109	+15	+2.2	-7.2	+75	+8.8	-0.7	-2.0	+1.9	+1.2 +	+0.29	+ ep	- 86.0+	+0.82	\$236	\$400
=	BSCR40	9.0-	9.0+	-5.2	+5.4	+61	66+	+136	+114	+16	+2.5	-5.1	+88	+10.8	-2.1	4.5	+3.6	+0.5 +	+0.32	-18 +	+0.82	+0.86	\$227	\$374
12	BSCR80	9.6-	-5.8	+2.4	+7.4	+63	+112	+150	+119	+25	+0.8	-1.0	68+	6.6+	-3.4	-3.9	+2.6	+2.4 +	+ 90.0+	+18 +	+0.82	+0.54	\$219	\$343
13	BSCR90	-1.6	+3.6	-0.7	+6.5	+58	+103	+142	+116	+23	+2.0	-2.5	+78	+5.2	+0.3	-0.2	-0.3	+2.6 +	+0.27 +	+22 +	-0.64	+0.72	\$200	\$349
4	BSCR71	+7.5	9.6+	-5.7	+2.7	+50	+93	+119	+92	+20	+1.5	-3.3	+74	+6.1	6.0-	-2.2	+0.8	+2.2	-0.13 +	+19 +	- 89.0+	+0.76	\$215	\$366
15	BSCR52	6.0-	+2.9	-2.8	+7.7	+72	+122	+169	+151	+17	+4.4	-2.9	+84	+3.9	-2.3	-3.4	+2.1	+2.2 +	+0.14	+3 +	. 99.0+	+0.70	\$236	\$423
16	BSCR54	+6.2	6.9+	-5.0	+4.6	+70	+112	+145	+120	+13	+4.0	-6.3	+79	+2.6	1.1	-1.8	+1.0	+2.1 +	+0.30 +	+12 +	-0.58	+0.52	\$275	\$459
17	BSCR18	+7.3	+2.7	-3.8	+3.2	99+	+118	+151	+124	+19	+3.5	-5.4	+93	+7.3	-1.6	-1.9	+1.7	+2.5 +	+0.04	+3 +	- 06:0+	+1.08	\$282	\$472
18	BSCR66	+5.2	+3.6	-5.8	+3.4	+57	+105	+134	+117	+20	+4.2	4.8	+78	+10.9	-1.3	-1.7	+3.0	+1.6	-0.10	+ 8+	- 97.0+	+0.86	\$243	\$416
19	BSCR51	+4.8	+6.5	-1.1	+3.1	+65	+122	+154	+126	+18	+2.3	4.7	+91	6.7+	-1.2	-1.5	+2.0	+ 4.8 +	+0.04	+2 +	-1.00	96.0+	\$277	\$468
20	BSCR61	+4.6	+6.3	-5.5	+4.4	+57	+101	+136	+98	+24	+1.0	-2.2	+80	+9.7	-1.3	-2.8	+2.1	+ 9.1+	+0.17 +	+22 +	- 97.0+	+0.76	\$242	\$389
21	BSCR62	+4.3	+5.0	-6.0	+4.2	+54	+101	+138	+103	+32	+3.0	-7.2	62+	+7.2	+0.3	-0.2	+0.6	+2.1 +	+0.21 +	+15 +	+1.14	+1.00	\$240	\$403
22	BSCR39	+5.6	+3.2	-1.6	+3.0	+57	+104	+138	+107	+28	+3.2	-6.4	+82	+7.7	+0.5	-0.4	+0.7	+2.8	-0.09	+ 8+	- 96:0+	96.0+	\$259	\$427
23	BSCR57	+2.0	+5.2	-3.7	+4.5	+59	+100	+132	+125	+10	+2.7	-5.4	+73	6.9+	-0.7	-3.6	+1.4	+2.0 +	+0.24	+3 +	- 08.0+	+0.64	\$209	\$378
54	BSCR32	+7.6	+5.9	-6.1	+2.8	+63	+117	+155	+136	+21	+2.8	-5.5	+87	+3.6	-0.1	9.0-	6.0+	+2.6 +	+0.04	+2 +	- 96:0+	+1.04	\$263	\$466
25	BSCR77	+4.6	+5.1	-5.5	+2.2	+44	62+	+100	+64	+24	+3.3	-5.0	+61	+8.6	+0.4	-0.7	+2.0	+1.4 +	+0.69	+ ب	+1.04	+0.68	\$221	\$338
56	BSCR88	+1.1	+5.1	-1.8	+2.8	+42	+81	+95	+57	+22	+1.9	+0.3	09+	+13.6	-1.9	-2.7	+2.8	+2.3 +	+0.39 +	+15 +	+0.56	+0.54	\$205	\$300
27	BSCR27	+8.6	46.7	-5.9	+2.1	+65	+112	+136	+100	+16	+2.3	-6.2	+84	+0.5	+0.0	1.1	-0.5	+2.2	-0.11	+3 +	- 89:0+	+0.74	\$275	\$447
28	BSCR86	-0.7	9.0-	-3.5	+5.7	+59	+104	+136	+117	+22	+2.7	-5.2	+74	+5.6	+1.3	+1.4	-0.1	+1.9 +	+0.23	+ 8+	+1.00	+0.84	\$212	\$369
29	BSCR10	+0.7	+3.5	-5.6	+6.2	+49	62+	96+	+101	<b>L</b> +7	+2.4	+1.5	+63	6.8+	-2.6	4.9	+3.1	+1.3 +	+0.22				\$136	\$253
30	BSCR49	+10.6	+10.5	-4.1	+0.5	+26	+100	+122	+83	+19	+3.1	-5.6	+71	+7.3	+0.5	+0.0	+1.2	+1.5 +	+0.38	+ φ	- 08.0+	+0.78	\$270	\$429
31	BSCR3	+9.7	+8.3	-9.1	+3.0	+58	66+	+123	+103	+20	+2.5	-6.7	+72	+9.8	+1.3	6.0-	+0.9	+ 4.8 +	+0.28	+ 2-	+0.92	+0.72	\$247	\$419
32	BSCR1	+9.8	+8.2	-13.5	+3.0	+64	+104	+131	+112	+10	+1.6	-7.6	+75	+7.1	-0.4	-1.9	+1.0	+2.2 +	+0.20	+ 8+	- 86.0+	+0.72	\$276	\$459
33	BSCR87	-3.7	-0.1	-2.3	+6.0	+46	+87	+107	+73	+20	+1.5	-3.4	+56	+6.5	+0.4	+0.7	+0.3	+2.2 +	+0.15	+ 8+	- 86:0+	+0.78	\$189	\$291
ZØ		CED +2.2	CEM +2.6	GL 4.7	BW +4.1	200	400+89	<b>600</b> +116	MCW +100	Milk +17	<b>SS</b> +2.1	DC 4.6	CWT +66	<b>EMA</b> +6.2	<b>Rib</b> F	Rump -0.4	RBY +0.5	IMF N +2.1 +	NFI-F D +0.19	Doc A	Angle +0.98 +	Claw +0.85 +	\$A \$	\$A-L +335

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		CED	CEM	GL	BW	200	400	009	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	\$A	\$A-L
380	BSCR81	+8.7	+7.1	-7.8	+0.6	+33	+73	+89	+64	+23	+1.9	-6.3	+55	+9.8	+2.2	+0.7	-0.3	+3.2	68.0+	9	+1.16	+1.08	\$194	\$323
380	BSCR82	+5.5	+3.3	-2.9	+2.4	+41	+82	+103	+86	+17	+0.2	-2.8	+61	+6.5	-1.0	9.0-	+0.2	+2.8	+0.10	+26	+0.92	+0.78	\$188	\$319
38	BSCR6	+8.9	+8.0	-7.1	+1.2	+40	+71	+98	+20	+18	4.8	-6.8	+52	+6.7	-0.2	<del>1.</del>	+0.4	+3.1	+0.86	우	+0.78	+0.44	\$233	\$367
38	BSCR21	+0.7	7:0-	-3.4	+5.9	+61	+104	+135	+130	+15	+3.1	-3.2	+80	+8.6	-0.3	-4.1	+2.4	+1.0	-0.08	+18	+0.86	+0.76	\$187	\$348
က္ဆ	BSCR35	+9.4	+6.2	-5.6	+0.4	+20	+89	+118	+95	+15	+2.1	-3.6	+67	+8.7	9.0-	-1.5	41.6	+1.5	+0.21	ကု	+0.94	+0.76	\$227	\$379
₹	WBH21S10	4.1	+7.9	4.0	+3.7	+61	+102	+132	+119	+13	+3.4	-5.1	+84	+7.5	-2.3	-3.0	+2.3	+1.6	+0.07	+10	+0.68	+0.74	\$237	\$409
₹	WBH21S10	-1.9	+2.3	-1.3	+5.5	69+	+120	+160	+169	+11	+2.7	-2.3	+80	+5.1	4.6	-3.7	+3.0	+0.5	-0.65		+0.86	+1.06	\$193	\$387
₹	WBH21S10	+5.2	+2.2	-6.0	+3.9	+54	96+	+114	+81	+18	+3.0	-3.0	+20	+8.2	4.1-	-0.5	41.9	+2.9	+0.46	9	+0.78	96.0+	\$257	\$392
₹	WBH21S10	+1.3	+0.8	-3.6	+5.7	99+	+121	+153	+131	+20	+3.7	-5.7	06+	+5.1	-0.9	-1.1	+1.5	+1.6	-0.12	+12	+0.88	+0.96	\$244	\$426
₹	WBH21S10	+3.8	+6.5	-3.6	+3.6	+47	+84	+109	+94	+13	+2.4		+64	+5.8	9.0-	6.0-	+1.5	+1.3	+0.18	+2			\$177	\$311
2	WBH21S10	+3.8	+4.0	8.4	+3.8	+63	+103	+132	+119	+12	+3.3	-5.2	+82	+6.0	-1.3	-3.6	41.9	+1.4	+0.07	-	+0.94	+0.64	\$231	\$398
₹	WBH21S10	+1.2	+1.3	-3.8	+4.7	+54	+93	+119	+95	+11	+2.9	-4.0	69+	+4.2	-0.8	+0.5	+1.3	+1.5	-0.02	-2	+0.68	+0.68	\$217	\$353
₹	WBH21S10	+11.0	+7.6	-2.7	-1.2	+36	69+	+86	+58	+21	9.0+	-4.0	+58	+4.4	+0.9	-0.4	+0.1	+2.9	-0.10	9	+0.92	+0.78	\$206	\$320
₹	WBH21S10	+10.1	+3.6	-6.5	+2.0	+48	+84	+102	+64	+21	+2.2	-4.5	+20	+6.8	+0.3	+2.0	6.0+	+1.8	-0.01	+13	+0.82	99.0+	\$246	\$370
		CED	CEM	GL	BW	200	400	009	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	\$A	\$A-L
		+2.2	+2.6	4.7	+4.1	+49	+89	+116	+100	+17	+2.1	4.6	99+	+6.2	+0.0	-0.4	+0.5	+2.1	+0.19	+7	+0.98	+0.85	+194	+335

# Wilson's Transport Narromine

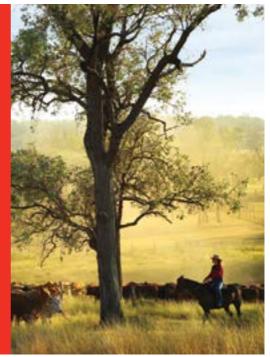
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