

### **18th ANNUAL SALE** Friday 9th August 2024 WAITARA, TRANGIE -1PM



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PLEASE BRING THIS CATALOGUE TO THE SALE

#### 2024 sale group

We are very excited about this year's sale draft. They are certainly the most even group of bulls we have produced, in terms of both type and data. There is plenty of calving ease in this group with well over the half the bulls being suitable for heifers.

There are two sire groups that are unique to Waitara. KCF Bennett Exponential has been used to add growth and he has certainly done that- there are some interesting sons in the sale. Dunoon Quiet Achiever was purchased as the top price bull from Dunoon in 2022. His sons are very thick, of moderate frame and with great skin and hair. He also rates highly for IMF.

This year's bulls should present in good working order ready to do their job. They have been fully vaccinated, Sire verified, semen tested, measured and come guaranteed.

We have been very careful to keep the best of our bulls for the sale.

#### **Experienced bulls**

All the HBR sale 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 commercial heifers have almost finished calving with very minimal assistance.

#### Structural assessment

The 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 9th 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.

#### 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 11th August 2023 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.

#### REBATE

Auctions Plus<sup>®</sup>

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, eve 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.



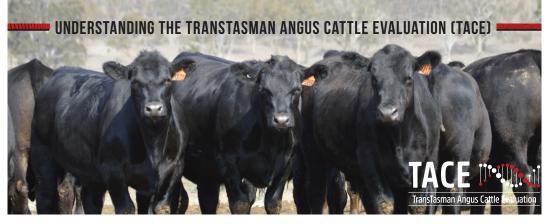
#### **GUARANTEE**

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). alving Ease

Growth

Structure

Index

lection

#### 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 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.

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)

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.
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.
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.
400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
MCW	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.
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.
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 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
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.
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.
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.
Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
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.
		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	Higher selection indexes
\$A-L	\$	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	indicate greater profitability.
		incurred if the feed maintenance requirements of the female breeding 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, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the follo	/ing idents	
from member	(name) do not consent to Ar	ngus
Australia using my name, address ar	phone number for the purposes of effecting a change of registration	n
of the animals I have mentioned abo	ve that I have purchased, maintaining its database and disclosing that	t
information to its members on its we	osite.	
Name:	Signature	

Date: .

Please forward this completed consent form to Angus Australia. 86 Glen Innes Road. Armidale 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



Tables

**2024 Reference** 

July

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Evaluation

Cattle

**TransTasman Angus** 

Cattle Evaluation

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	Selection Indexes	\$A-L	Greater Profitability	+454	+424	+407	+396	+388	+380	+373	+367	+361	+355	+349	+343	+336	+329	+322	+314	+304	+292	+276	+250	+200	Lower Profitability
	Selectio	\$A	Greater Profitability	+278	+257	+245	+237	+231	+225	+220	+216	+211	+207	+203	+199	+194	+189	+184	+178	+171	+163	+153	+136	+105	Lower Profitability
	re	Leg	Lower	+0.72	+0.82	+0.86	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.00	+1.02	+1.04	+1.06	+1.06	+1.08	+1.10	+1.12	+1.16	+1.18	+1.24	+1.34	Higher Score
	Structure	Angle	Score Lower	+0.60	+0.70	+0.76	+0.80	+0.84	+0.86	+0.88	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.06	+1.08	+1.10	+1.14	+1.18	+1.24	+1.38	Higher Score
		Claw	Score Lower	+0.42	+0.54	+0.60	+0.66	+0.68	+0.72	+0.74	+0.76	+0.80	+0.82	+0.84	+0.86	+0.88	+0.92	+0.94	+0.96	+1.00	+1.04	+1.08	+1.16	+1.30	Higher Score
	Other	DOC	More Docile	+45	+37	+33	+30	+28	+27	+25	+24	+23	+21	+20	+19	+18	+17	+16	+14	+13	+	6+	<del>9</del> +	7	Less Docile
	ğ	NFI-F	Greater Feed Efficiency	-0.65	-0.37	-0.24	-0.15	-0.08	-0.02	+0.03	+0.08	+0.13	+0.17	+0.21	+0.26	+0.30	+0.35	+0.40	+0.46	+0.52	+0.59	+0.69	+0.85	+1.15	Lower Lower Lower
		IMF	IMF More	+6.2	+4.9	+4.3	+3.9	+3.6	+3.3	+3.0	+2.8	+2.6	+2.4	+2.2	+2.0	+1.9	+1.7	+1.5	+1.3	+1.1	+0.8	+0.5	0.0+	-0.9	IMF Sss
		RBY	Higher Yield	+2.1	+1.6	+1.3	+1.2	+1.0	+0.9	+0.8	+0.7	+0.7	+0.6	+0.5	+0.4	+0.3	+0.3	+0.2	+0.1	0.0+	-0.2	-0.4	9.0-	-1.2	Yield Yield
Ē	Carcase	P8	More Fat	+5.4	+3.6	+2.6	+2.0	+1.5	+1.1	+0.8	+0.5	+0.2	-0.1	-0.4	-0.6	-0.9	-12	-1.5	-1.8	-2.2	-2.6	-3.2	-4.2	-6.0	Less Fat
TABL	Caro	RIB	More Fat	+4.4	+2.9	+2.2	+1.7	+1.3	+1.0	+0.8	+0.5	+0.3	+0.1	-0.1	-0.4	-0.6	-0.8	-1.0	-1.3	-1.5	-1.9	-2.3	-3.0	-4.4	Less Fat
BANDS		EMA	Larger АМЭ	+14.7	+12.1	+10.7	+9.8	+9.1	+8.5	+8.0	+7.5	+7.1	+6.7	+6.3	+5.9	+5.5	+5.1	+4.7	+4.2	+3.7	+3.0	+2.2	+1.0	-1.6	Smaller EMA
L LE		CWT	Heavier Carcase Weight	+101	06+	+84	+81	+78	+76	+74	+72	+70	69+	+67	+65	+64	+62	+60	+58	+56	+53	+50	+45	+34	Lighter Carcase Weight
ERCENT	Fertility	ртс	Shorter Time to Calving	-8.9	-7.5	-6.8	-6.4	-6.0	-5.7	-5.5	-5.3	-5.0	-4.8	-4.6	-4.4	-4.2	-4.0	-3.8	-3.6	-3.3	-2.9	-2.5	-1.7	-0.1	Longer Time to Calving
PE	Fer	SS	Larger Scrotal Size	+5.1	+4.1	+3.6	+3.3	+3.1	+2.9	+2.7	+2.6	+2.4	+2.3	+2.1	+2.0	+1.9	+1.7	+1.6	+1.4	+1.3	+1.1	+0.8	+0.4	-0.5	Smaller Scrotal Size
		Milk	Heavier Live Weight	+29	+25	+23	+22	+21	+20	+20	+19	+18	+18	+17	+16	+16	+15	+14	+14	+13	+12	+1	6+	45	Liyhter Live Weight
		MCW	Heavier Mature Weight	+166	+145	+135	+128	+123	+118	+114	+111	+108	+104	+101	+98	+95	+92	+89	+85	+81	+76	+70	+60	+40	Lighter Mature Weight
	Growth	600	Heavier Live Weight	+164	+150	+142	+137	+134	+131	+128	+126	+123	+121	+119	+116	+114	+112	+109	+ 107	+104	+100	+95	+88	+73	Lighter Live Weight
		400	Heavier Live Weight	+124	+114	+109	+105	+103	+101	66+	+97	+95	+93	+92	06+	+89	+87	+85	+83	+81	+78	+75	+70	+59	Lighter Live Weight
		200	Heavier Live Weight	+71	+65	+61	+59	+58	+56	+55	+54	+53	+52	+51	+50	+49	+48	+47	+45	+44	+42	+40	+37	+30	Liyhter Live Weight
	Birth	BW	Lighter Birth Weight	-0.4	+1.0	+1.7	+2.2	+2.5	+2.8	+3.1	+3.3	+3.5	+3.8	+4.0	+4.2	+4.4	+4.6	+4.9	+5.1	+5.4	+5.8	+6.2	+6.9	+8.4	Heavier Birth Weight
	8	GL	Shorter Gestation Length	-10.4	-8.6	-7.6	-7.0	-6.5	-6.1	-5.7	-5.3	-5.0	-4.7	-4.4	4.1	-3.8	-3.5	-3.2	-2.8	-2.4	-1.9	-1.2	-0.2	+1.8	Length Length Length
	Calving Ease	CEDtrs	Less Calving Difficulty	+9.8	+8.3	+7.3	+6.5	+5.9	+5.4	+4.9	+4.5	+4.0	+3.6	+3.1	+2.7	+2.2	+1.7	+1.1	+0.5	-0.2		-2.4	4.3	-8.7	Difficulty Calving Difficulty
	Calvin	CEDIr	Less Calving Difficulty	+10.1	+8.3	+7.2	+6.4	+5.7	+5.1	+4.5	+3.9	+3.4	+2.9	+2.4	+1.8	+1.2	+0.6	-0.1	-0.9	-1.8	-2.9	-4.5	-7.0	-12.5	Difficulty Calving More
	0/ Dand			1%	5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	%02	75%	80%	85%	%06	95%	%66	

The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2024 TransTasman Angus Cattle Evaluation.

Refe	rence Si		OB- 17/02	K C   2/2019	F BE			XPC					USA	19507	801				
	КМ	BROKEN	J BOW 00	2PV			КСЕ	BENNET	T SOUTH	ISIDEPV		Sele	ction	Indexes					
CASING	BOMBE			-	I	K C F MIS		HSIDE B2				\$A		\$A-L	.				
	CA	SINO AN	NIE K48 <sup>#</sup>				K C F	MISS TR	USTMAR	K W236#		\$264	4	\$443	2				
		Jı	uly 2024	FransTasr	nan Angı	is Cattle I	Evaluatio	n			_	φ <b>20</b> 4	+	<b>9443</b>	-				
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS									
EBV	2.6	3.3	-3	3.6	75	126	152	134	18	2.1	Expone	ential w	as se	lected as	5				
Acc	69%	54%	95%	93%	91%	91%	88%	85%	80%	89%				add grov					
Perc	48	48	72	41	1	1	4	11	39	50				calving					
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				s are larg	·				
-4	96	9.1	-4.5	-8.2	1.6	2.3	-0.46	14	0.86	0.86		with plenty of middle							
43%	82%	80%	79%	77%	71%	83%	61%	84%	97%	97%	and gro	owth.							
65	2	20	99	99	5	47	4	76	23	53	100	ONS							

**10 SONS SELL** 

Refe	rence Si		OB- 21/07		AITA				CH C F,MAF,M				F	BSCQ4	3			
	<u> </u>	RSURE	EIDESV				DUN		ODTHIN	C 1 (TPV		Sele	ction 1	Indexes				
GARP			FIKE		1	VAITARA	A GT RIT		ODIHIN	3 G16/**		\$A		\$A-I	L			
	G A	R PROPI	HET N744	L*			WAIT	ARA EV	RITA H56	SV		¢240	13	¢201	25			
		J	uly 2024 🛛	FransTasr	nan Angu	is Cattle I	Evaluation	n				\$240	13	\$381	25			
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS								
EBV	7.5	2	-1.4	1.7	50	89	106	75	15	2.5	Quiddi	itch was	the	highest	sellir			
Acc	81%	64%	98%	98%	96%	95%	93%	89%	81%	93%	bull in	our 202	1 sal	e to Twi	n			
Perc	9	62	89	10	56	59	77	87	69	36	]Oaks A	ngus N	lew Z	Zealand	and			
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				has pro				
-5.3	74	8	-0.6	0.7	0.7	2.8	0.51	22	0.8	0.86		g ease w	ith s	olid car	case			
51%	81%	83%	82%	82%	76%	83%	69%	93%	94%	94%	data.							
34	31	30	60	31	35	34	80	42	14	53								
											7 SC	ONS S	ELL					

Refe	rence Si		OB- 31/02		<b>ITA</b>			ICET					]	BSCP9	)
	TE	MANIA F	OF F734 <sup>s</sup>	V			ноо	VER DAN	∕I‡			Sele	ction	Indexes	
CHILTE		MOE M			1	VAITAR/						\$A		\$A-1	L
	STR			JADE F15 <sup>pv</sup> FransTasr			WAIT	FARA 307	R DIANA	G83#		\$214	37	\$339	58
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	]				
EBV	0.2	4.9	-2	3.7	48	93	124	76	24	2.4	Prince	ton was	the h	nighest s	elling
Acc	73%	63%	96%	95%	95%	95%	94%	91%	84%	92%	bull at	our 202	0 sal	e to Dul	vertoi
Perc	68	30	84	43	65	46	39	86	8	39	Angus	. His so	ns ex	cel for	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		y, & foo of mus		ucture w	vith
-3.9	80	7.2	-0.1	0.1	-0.2	3.8	0.64	35	0.82	0.6	pienty	or muse	cie.		
56%	89%	88%	87%	88%	80%	90%	81%	92%	92%	92%					
67	17	39	48	41	84	16	88	8	16	9	5 SC	ONS S	ELL	ı.	

**KCF BENNETT EXPONENTIAL** 





#### WAITARA **QUIDDITCH Q43**

WAITARA PRINCETON **P90** 



# **Reference Sires**

		D	OB- 5/08/		ON		ET A			8 Q 8	329 <sup>sv</sup>		B	HRQ82	29
	цр	C A INT	ENGTV				MOO	GENILLA	A IE1SV			Sele	ction l	Indexes	
RENNYLE			LINDITI		I	DUNOON	J DANDI		<i>.</i>			\$A		\$A-I	
	REN	NYLEA		FransTasn	aan Angu	e Cattla I			NDLOO J	250#		\$249	8	\$421	6
TACE 🖄	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	1				
EBV	5.2	7.4	-2.2	2.6	44	93	118	109	15	0.8	Quiet A	Achieve	r was	s purcha	sed
Acc	75%	65%	83%	92%	90%	89%	87%	84%	78%	86%	as the	top pric	ed bi	ıll at the	2021
Perc	24	9	82	21	80	46	51	39	62	90	Dunoo	n autui	nn sa	ale. He d	loes
DTC (	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				ery well	
-5.5	66	12.2	1.1	2.7	0.6	4.5	1.08	31	0.88	0.88				s and sl	
54%	78%	77%	78%	78%	71%	79%	68%	88%	85%	85%	1 1			th a very	
29	53	5	24	10	41	8	99	15	28	57	1 1	ete data re to use		nakes hi	m an



7

Refe	rence S		OB- 8/07/		DGE				F,MAF,M				В	SWFQ3
	CO	NNEALY	IN SURF	8524#			EE CO	MPI EM	ENT 8088	PV		Sele	ction	Indexes
GARE	AIL SAFF		INSORE	0524	1	MOOGEN			LINI 0000			\$A		\$A-I
	GA	R PROG	RESS 830 <sup>4</sup>		-			GENILLA	A L4"					
		I	ulv 2024 ]	FransTasr	nan Angi	ıs Cattle I	Evaluatio	n				\$269	2	\$418
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	3.1	9.7	-6.4	3.8	59	116	145	83	26	3	3 SC	NS S	ELL	
Acc	81%	65%	99%	99%	98%	98%	97%	89%	80%	97%				
Perc	43	2	21	45	17	4	8	78	5	21				
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				
-2.5	98	10.2	-1.5	-0.5	0.1	4.4	0.67	30	0.96	0.8				
54%	82%	86%	84%	85%	79%	85%	75%	97%	94%	94%				
90	2	13	79	52	72	9	89	17	47	40				

Refe	rence Si		OB- 7/01/	BALI 2019	DRII			GOA					USA	19356	6243
	SYL	DGEN EX	CEED 322	3PV			CON	NEALY C	ONFIDE	JCE PLUS	37	Sele	ction	Indexes	
SYDGEN			CEED 022	.0	I	BALDRIE			OIVIIDE	VCL1 LOI	<i>.</i>	\$A		\$A-I	L
	SYL	DGEN RIT	A 2618 <sup>#</sup>				BALE	DRIDGE I	SABEL Y6	9*					
		J	uly 2024 ]	FransTasr	nan Angu	ıs Cattle I	Evaluation	n				\$254	6	\$422	6
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	2.5	0.7	-2.1	4.2	70	127	152	120	21	3.5	1 SC	N SE	LLS		
Acc	82%	68%	99%	98%	98%	97%	97%	93%	88%	96%					
Perc	49	74	83	55	2	1	4	24	23	12	]				
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	]				
-2.3	83	11.8	0	0	0.4	2.1	-0.27	35	0.72	0.84	1				
53%	88%	87%	86%	84%	80%	87%	69%	96%	96%	96%					
92	13	6	46	43	54	52	9	7	6	49	1				



### **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

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#### WAITARA QUIDDITCH T003PV BSC22T003 AMFU,CAFU,DDFU,NHFU REG- HBR

DOB-7/07/2022

G A R PHOENIXPV WAITARA QUIDDITCH Q43PV PATHFINDER GENERAL K7<sup>SV</sup>

WAITARA K7 VERONICA R13PV WAITARA GT RITA K68sv

#### WAITARA 357 VERONICA J20<sup>sv</sup>

		Ju	Iy 2024 11	ransTasm	an Angus	Cattle Ev	valuation			
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	8.2	5.9	-2.6	0.9	53	96	135	114	20	2.5
Acc	68%	57%	83%	82%	83%	82%	82%	79%	75%	80%
Perc	6	20	77	5	41	38	19	31	26	36
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5	83	7.7	-0.4	-0.1	-0.1	4	0.68	19	1	0.84
43%	70%	70%	70%	71%	62%	74%	62%	78%	72%	75%
40	12	33	55	45	81	13	90	57	57	49

\$A-L \$A \$230 21 \$404 12 Traits Observed: BWT,200WT(x2),400WT,SC,S-

Selection Indexes

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

A very good Quidditch son to start the sale. Plenty of stretch here combined with a very balanced set of EBVs. Calving ease with growth, as well as plenty of marbling. Top 10% CED, BW. Top 20% CEDtr, 600, CWT, IMF, \$A-L.

2			١	NAIT	'ARA	<b>\ EX</b>	PON	ENT	'IAL '	T07(	) <sup>PV</sup>		BSC	C22T(	)70
	D	OB- 5/08/2	2022		REG- HB	R		AMI	U,CAFU	,DDFU,N	HFU				
(	CASINO I	BOMBER	N33#			Т	HE ROCH	K GENER.	AL KNOV	VLEDGE	K21 <sup>pv</sup>	Sele	ction ]	Indexes	
K C F BEI	NNETT E	XPONEN	TIAL <sup>PV</sup>		W	AITARA	K21 PAG	EANT N1	184 <sup>sv</sup>			\$A		\$A-L	
	K C F M	IISS SOUT	HSIDE B	226#		W	AITARA 1	1385 PAGI	EANT L30	)#					
		Jul	ly 2024 Ti	ransTasm	an Angus	Gattle E	valuation					\$227	24	\$395	16
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EDV	(1	10		2.0	(1	100	105	105	14	0 F		Trait	s Obs	served:	

EBV Acc Perc	6.1 62% 17	-1.8 51% 88	-6.5 83% 20	3.2 81% 32	61 82% 11	106 80% 15	135 80% 19	125 77% 18	14 73% 76	<b>2.5</b> 78% 36	GL,BWT,200WT(x2),400WT,SC,S- can(EMA,Rib,Rump,IMF),DOC,- Structure(Claw Set x 1, Foot
DTC	CWT 76	EMA	Rib	Rump	RBY	IMF 1.8	NFI-F 0.22	Doc 15	Angle 0.82	Claw 0.84	Angle x 1),Genomics
-4.4 37%	26	8.6 68%	-0.7 68%	-4.5 68%	1.5 59%	73% 61	58% 51	75% 73	0.82 77% 16	0.84 77% 49	

The first of a run of the outcross sire in Bennett Exponential. T70 is a larger framed, stretchy bull with plenty of shape. Heifer safe with growth to burn. Top 10% RBY. Top 20% CED, 200, 400, 600, GL, CED, Angle, \$A-L.

3	D	OB- 18/07		NAIT	REG- HE		PON			TO43		BSC	C22T(	)43
KCFB	CASINO Ennett e		TIALPV	226#	и	AITARA	GLENOCH M602 WI AITARA V	LCOOLA	Q38 <sup>sv</sup>	02 <sup>sv</sup>	Sele \$A	ction	Indexes \$A-L	
					an Angu		valuation		24 )157		\$263	4	\$426	5
TACE 🖂	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	1	3.7	-1.8	4.9	70	115	139	112	25	3.8	 		served:	
Acc	62%	51%	82%	81%	82%	80%	80%	77%	73%	78%			2),400WT, 1p,IMF),C	
Perc	62	44	86	70	2	5	13	33	6	8			Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			enomics	,
-5.6	83	7.1	-1.5	-5.4	0.4	4.2	-0.01	23	0.86	0.72				
37%	68%	68%	67%	68%	59%	72%	58%	75%	78%	77%				
27	12	40	79	99	54	11	26	40	23	24				

T43 is a very interesting bull . He is a very strong topped powerful individual and a set of EBVs that allows him to fit nicely in to the higher end angus markets. He would be a relative outcross to a lot of angus pedigrees. Top 10% 200, 400, milk, SS, \$A, \$A-L. Top 20% 600, CWT, IMF.

#### WAITARA EXPONENTIAL T044<sup>PV</sup> DOB- 19/07/2022 REG- HBR AMFU,CAFU,DDFU,NHFU

400W

111

81%

8

IMF

1.4

74%

72

July 2024 TransTasman Angus Cattle Evaluation

200W

68

82%

2

RBY

1.6

61%

5

CASINO BOMBER N33# K C F BENNETT EXPONENTIAL<sup>PV</sup>

Dtrs

5.9

54%

20

EMA

11.3

69%

8

Dir

2.3

64%

51

CWT

93

70%

4

TACE

EBV

Acc

Perc

DTC

-4.9

40%

43

G A R FAIL SAFEPV

600W

140

81%

12

NFI-F

0.09

60%

K C F MISS SOUTHSIDE B226#

BW

3.2

82%

32

Rump

-5.5

70%

99

GL

-4.3

83%

52

Rib

-3

69%

95

WAITARA FS PRIDE P57<sup>sv</sup>

WAITARA UPWARD PRIDE H33#

MCW

117

78%

27

Doc

27

76%

24

Milk

21

74%

18

Angle

1

78%

57

SS

2.8

78%

27

Claw

1.18

78%

96

Selection Indexes

BSC22T044

\$A		\$A-L		
\$255	6	\$422	6	

#### Traits Observed:

GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

36 T44 is a seriously powerful bull with plenty of capacity and hip combined with massive growth. He is always a bull that gets noticed in the mob. Top 10% 200, 400, CWT, EMA, RBY, \$A, \$A-L. Top 20% CEDtr, 600.

5	D	OB- 8/08/:		AITA	REG- HE		et A			<b>R TO7</b> ,ddfu,nh			BSC	C22T(	076
F	RENNYLI	EA L519 <sup>pv</sup>				R	ENNYLE	A MAGN	ATE M49	PV		Sele	ction	Indexes	
DUNOO	~	ACHIEV	~ · · ·		W		M49 VEF		P <b>151</b> <sup>pv</sup> NICA L7 <sup>1</sup>	PV		\$A		\$A-I	
	201100			ransTasm	an Angus							\$221	29	\$394	17
TACE 📀	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	7.6	6.5	-3.2	1.9	46	96	138	111	28	4.4				served:	~ ~
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	78%				,400WT,S( np,IMF),E	
Perc	8	15	69	12	74	37	15	35	2	4				Set $x 1$ , Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		Angle	x 1),C	enomics	
-3.9	81	10.3	0.8	3.9	0.2	3.1	1.06	30	1.04	0.96	1				
43%	70%	70%	69%	71%	61%	74%	62%	77%	74%	74%					
67	15	12	29	4	66	28	99	15	66	73	]				

T76 is the first of our Quiet Achievers to sell. He has enough frame and growth combined with a beautifully smooth pattern, as well a slick coat type. Once again calving ease without sacrificing any top end growth. Top 10% CED, Milk, SS, Angle. Top 20% CEDtr, 600, Doc, CWT, EMA, Rump. \$A-L.

6	D	OB- 17/07		NAIT	ARA REG- HB		PON			TO38			BSC	C22T(	038
C	CASINO I	BOMBER	N33#			V	VAITARA	THE CH.	AIRMAN	M6 <sup>sv</sup>		Sele	ction ]	ndexes	
K C F BEN	F BENNETT EXPONENTIAL <sup>PV</sup> WAITARA GK PRIDE Q21 <sup>DV</sup> K C F MISS SOUTHSIDE B226 <sup>4</sup> WAITARA 292 PRIDE N119 <sup>SV</sup> July 2024 TransTasman Angus Cattle Evaluation													\$A-I	Ĺ
		Ju	ly 2024 T	ransTasm	an Angus	Gattle E	valuation					\$236	16	\$398	15
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	0.4	0.1	-3.5	4.4	69	113	151	124	27	4.3	CT I			erved:	
Acc	63%	51%	83%	82%	82%	80%	81%	77%	73%	78%		,	``	2),400WT 1p,IMF),E	· ·
Perc	67	78	65	59	2	6	5	19	3	4				Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · · ·		enomics	
-4.4	85	10.1	-2.7	-3.9	0.8	2	-0.05	5	1.1	0.98					
39%	70%	69%	69%	69%	60%	74%	60%	76%	78%	77%					
55	10	13	93	94	30	55	22	96	78	76					

A very stylish larger framed bull, displaying plenty of softness. A maternal 1/2 brother has been retained to use in our stud and commercial herd. Top 10% 200, 400, 600, Milk, SS, CWT. Top 20% EMA, \$A, \$A-L.

#### 13PV WAITARA QUIET AC IEVER T1 BSC22T113 DOB- 26/08/2022 REG- HBR AMFU,CAFU,DD1%,NHFU

RENNYLEA L519PV DUNOON QUIET ACHIEVER Q829sv DUNOON DANDLOO M1039#

GL

0.1

82%

96

Rib

0.8

69%

29

Dtrs

-0.1

57%

79

EMA

7.8

70%

32

TACE 🔉

EBV

Acc

Perc

DTC

-4.4

43%

55

Dir

-4.5

66%

90

CWT

80

70%

17

July 2024 TransTasman Angus Cattle Evaluation

200W

57

83%

21

RBY

-0.1

60%

81

400W

116

81%

4

IMF

3.8

74%

16

BW

5.3

82%

78

Rump

2.2

71%

13

#### WAITARA PROSPER P91PV WAITARA P91 DIANA R83<sup>sv</sup>

600W

145

81%

8

NFI-F

0.53

62%

81

WAITARA FED DIANA K97<sup>sv</sup>

MCW

108

78%

39

Doc

23

77%

40

Milk

27

74%

3

Angle

0.92

73%

37

SS

3.2

78%

17

Claw

0.8

73%

40

Sele	ction	Indexes	
\$A		\$A-L	
\$236	16	\$381	25

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

2203

This larger framed Quiet Achiever son displays plenty of growth with beautiful skin and hair. He would be suitable for cows and fits the requirements of the high quality angus markets well with plenty of growth and marbling. Top 10% 400, 600, Milk. Top 20% SS, CWT, Rump, IMF, \$A.

8	D	OB- 21/05	/2022	V	VAIT REG- AP				220		H2%	W	BH	22T22	203
(	G A R PH	OENIX <sup>pv</sup>				P	ATHFINI	DER NUC	LEUS N56	5 <sup>SV</sup>		Sele	ction	Indexes	
WAITAR	A PHOE	VIX R18 <sup>sv</sup>			W	AITARA	ASBP R1	37 <sup>PV</sup>				\$A		\$A-I	
	WAITA	WAITARA K7 WILCOOLA P112 <sup>SV</sup> WAITARA ASBP N7057 <sup>SV</sup> July 2024 TransTasman Angus Cattle Evaluation													1
		Ju	ly 2024 T	ransTasm	an Angus	Cattle E	valuation					\$223	27	\$420	6
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	9	9	-8.2	1.8	61	116	151	129	24	5.5	DI			served:	~
Acc	62%	52%	81%	80%	81%	79%	80%	76%	72%	77%	BV	'	1,400 nomi	WT,DOC,	,Ge-
Perc	3	3	7	11	12	4	5	14	8	1			nonn	CS .	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw					
-5	96	4.5	-1.4	-0.5	0.3	0.5	-0.35	20	0.72	0.78					
40%	68%	68%	67%	69%	58%	73%	61%	74%	68%	68%					
40	2	72	77	52	60	90	6	50	6	36					

T2203 is just about as good as gets for bending the growth curve. He is large framed and slick coated. Top 10% CED, CEDtr, GL, 400, 600, Milk, SS, NFI, FA, LA, \$A-L. Top 20% BW, 200

9	D	OB- 5/07/2		WAI	FAR REG- HE		PON			TOO2	_		BSC	C22T(	002
( K C F BEN	NNETT E	BOMBER <b>XPONEN</b> IISS SOUT	TIAL <sup>PV</sup>	226#	W	AITARA	P90 WIL	COOLA F	FON P90 <sup>p</sup> 8 <b>68</b> <sup>sv</sup> Dola P19			Sele \$A	ction	Indexes \$A-I	
	KCT W			ransTasm	an Angus				JOLATI	,		\$248	9	\$408	10
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	4.4	6.9	-5.3	2	58	105	131	99	22	1.2				served:	
Acc	57%	46%	83%	72%	74%	71%	71%	69%	64%	69%		,	·	WT,SC,S- Rump,IM	
Perc	31	12	35	13	20	17	25	54	15	81		Cari(EIVIA	,10,1	Kump, invi	.)
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw					
-5.2	86	5.9	-1	-2.1	0.4	2.9	0.11	15	-	-					
35%	63%	63%	63%	63%	55%	67%	53%	66%	-	-					
36	8	55	69	78	54	32	38	74	-	-					

Very thick, moderate framed Exponential son here. He is very slick coated and once again calving ease and growth rolled into one. His genomics will be through by sale day. Top 10% CWT, \$A, \$A-L. Top 20% CEDtr, BW, 200, 400, Milk.

10	D	OB- 17/07	/2022	WA	ITAF REG- HB		UID		H TO				BSC	C22T(	042
C	G A R PH	OENIX <sup>PV</sup>				Р	ATHFINI	DER GEN	ERAL K7 <sup>s</sup>	v		Sele	ction	Indexes	
WAITAR	~	DITCH Q4 RA GT RI			W		K7 GILD ATTLETC					\$A		\$A-I	
		Ju	ly 2024 Ti	ransTasm	an Angus	Cattle E	valuation					\$256	6	\$407	10
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	2.2	-2.3	-4.6	6.1	62	101	130	105	14	1.4				served:	CC C
Acc	67%	56%	83%	82%	83%	81%	81%	78%	74%	79%	,	,	· ·	2),400WT, np,IMF),E	· ·
Perc	52	90	47	89	9	24	26	45	76	75				Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		Angle	x 1),C	enomics	
-5.5	98	9.4	0.3	3.1	0.3	2.4	0.11	12	1.14	1.06					
42%	69%	69%	69%	70%	61%	73%	61%	77%	77%	77%					
29	2	18	39	7	60	44	38	81	85	87					

T42 is a longer bodied Quidditch son with great neck extension. Top 10% 200, CWT, rump, \$A, \$A-L. Top 20% EMA.

11	l D	OB- 8/07/2		VAIT	ARA REG- HE		PON			TOO4 6,DDFU,N		BSC	C22T(	)04
C K C F BEN	NNETT E		TIAL <sup>PV</sup>		W	AITARA	MK LOW	VAN R22 <sup>s</sup>		02 <sup>sv</sup>	Sele \$A	ction	Indexes \$A-I	
	KCFM	IISS SOUT		226 <sup>‡</sup> ransTasm	an Angus		AITARA 2		AN N50 <sup>sv</sup>		\$250	8	\$426	5
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	3.7	3.8	-2.5	4.9	65	113	139	123	24	3.1	 		served:	
Acc	64%	54%	83%	82%	83%	81%	81%	78%	74%	79%			2),400WT, np,IMF),E	
Perc	37	43	79	70	5	6	14	20	8	19			Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			Genomics	500
-5.3	83	11.2	-1.9	-4.2	0.7	2.9	0.4	8	0.86	0.66				
39%	70%	69%	69%	69%	60%	74%	60%	76%	76%	76%				
34	12	8	85	95	35	32	70	92	23	15				

Lots of middle in this Exponential son, along with a very industry usable set of EBVs. Top 10% 200, 400, Milk, EMA, \$A, \$A-L. Top 20% 600, SS, CWT, Claw.

12	D	OB- 16/07		VAIT	REG- HE		PON			TO35		BS	C22T(	)35
		BOMBER E <b>XPONEN</b>			W		VAITARA F73 WILO		ERAL F73 <b>/152</b> sv	sv	Sele \$A		Indexes \$A-L	
	K C F N	IISS SOUT		226 <sup>#</sup> ransTasm	an Angus				COOLA (	G24 <sup>sv</sup>	\$257	5	\$446	2
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	1.1	5	-3.1	5.7	73	126	154	145	18	3.2	 		served:	
Acc	64%	53%	83%	82%	83%	81%	81%	78%	74%	79%			2),400WT, np,IMF),C	
Perc	61	29	71	84	1	1	4	5	43	17			Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	· · · ·		Genomics	
-4.7	103	8.5	-3.3	-5.1	1.1	2.3	-0.15	10	0.92	0.96				
42%	71%	71%	70%	71%	61%	75%	62%	76%	78%	77%				
48	1	25	97	98	16	47	15	87	37	73				

Massive growth numbers here for T35. He is deep sided, smooth made and larger framed. Top 10% 200, 400, 600, CWT, \$A, \$A-L. Top 20% SS, RBY, NFI.



LOT 4- WAITARA EXPONENTIAL T044<sup>PV</sup>

LOT 9- WAITARA EXPONENTAL T002<sup>#</sup>





LOT 17- WAITARA QUIET ACHIEVER T078<sup>PV</sup>

LOT 20- WAITARA QUINELLA T034<sup>PV</sup>





LOT 24- WAITARA QUIET ACHIEVER T055<sup>PV</sup> LOT 25- WAITARA EXPONENTIAL T080<sup>pv</sup>



#### WAITARA QUIDDITCH T048<sup>PV</sup> **BSC22T048** DOB- 22/07/2022 REG-HBR AMFU,CA2%,DDFU,NHFU

(	G A R PH	OENIX <sup>pv</sup>				V	VAITARA	PIO FED	ERAL F73	SV
WAITAR	A QUIDE	DITCH Q4	13 <sup>PV</sup>		W	AITARA	FED WIL	COOLA	H94 <sup>sv</sup>	
	WAITA	RA GT RI	TA K68 <sup>sv</sup>			W	AITARA I	326 WILC	OOLA F1	36#
		Ju	ly 2024 T	ransTasm	an Angus	Cattle E	valuation			
TACE 🔿	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	4.3	-3.1	-0.5	3.2	40	74	94	67	19	0.3
Acc	66%	55%	83%	82%	83%	81%	82%	79%	74%	79%
Perc	32	93	94	32	91	92	92	92	36	96
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.3	77	10.5	-1	-0.1	1.2	2.5	0.52	6	0.9	0.78

62%

13

WAITAD

75%

42

63%

80

77%

94

77%

32

76%

36

Selection Indexes \$A \$A-L 69 87 \$185 \$288

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

WAITARA ASBP DOB- 9/06/2022 REG- APR

July 2024 TransTasman Angus Cattle Evaluation

200W

46

82%

73

RBY

-0.6

59%

94

400W

82

80%

78

IMF

2.7

74%

37

BW

1.8

80%

11

Rump

3.1

69%

7

T2223PV AM3%,CA3%,DD3%,NH3%

MCW

65

77%

93

Doc

17

75%

64

Milk

11

73%

88

Angle

0.92

66%

37

SS

2.2

78%

46

Claw

1.08

66%

89

HIEVER T078PV

SS

2.1

78%

50

Claw

0.62

73%

11

AMFU,CAFU,DDFU,NHFU

BALDRIDGE BEAST MODE B074PV WAITARA BEAST MODE R27<sup>SV</sup> WAITARA F73 WILCOOLA M52sv

GL

-4.3

82%

52

Rib

3.2

68%

4

Dtrs

8.7

53%

4

EMA

0.4

69%

97

16

TACE

EBV

Acc

Perc

DTC

-3.6

....

Dir

7.8

63%

7

CWT

59

BOOROOMOOKA JACKPOT N418PV WAITARA ASBP R715 WAITARA ASBP G1062#

600W

95

80%

90

NFI-F

0.46

61%

WBH22T2223

\$A-L

65

Selection Indexes \$A \$197 58 \$330

> Traits Observed: BWT,200WT,400WT,DOC,Ge-

> > nomics

75 g ease in this Beastmode grandson. T2203 is long bodied, squared hipped with plenty of thickness. Top 10% CED, CEDtr, Rib, Rump. Top 20% BW.

A Q	UID			041 <sup>P</sup> ,DD3%,N			BSC	C22T	041		17	D	OB- 8/08/		AITA	REG- HE		ET A		VER	
ITARA	TOPBOS L ASBP P8 AITARA A	043 <sup>sv</sup>		92 <sup>PV</sup>		Sele \$A		Indexes \$A-]	L	-	DUNOO	N QUIET	EA L519 <sup>pv</sup> ACHIEV ON DANI	ER Q829 <sup>6</sup>		W	AITARA	GLENOCH MK DIA AITARA N	NA R16 <sup>PV</sup>		)2 <sup>sv</sup>
	valuation		14			\$207	46	\$310	77			Denot			ransTasm	an Angus					
400W	600W	MCW	Milk	SS							TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
82	100	47	17	2				served:			EBV	5.2	5.5	0	2.7	38	73	98	66	21	2.3
81%	81%	78%	74%	79%				2),400WT np,IMF),I			Acc	66%	57%	82%	82%	83%	81%	81%	78%	74%	789
77	86	99	46	54				Set x 1, F			Perc	24	24	96	23	94	93	88	93	20	50
IMF	NFI-F	Doc	Angle	Claw				Genomics			DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Cla
1.5	0.91	21	0.86	1.08	1						-6.7	53	12.1	1.6	2.3	0.8	3.7	0.9	42	0.88	0.6
75%	62%	77%	76%	75%							42%	70%	69%	69%	70%	60%	74%	61%	77%	73%	739
69	97	46	23	89	]						11	86	5	16	13	30	17	96	2	28	11

Sele	ction	Indexes	
\$A		\$A-L	
\$241	13	\$375	29

**BSC22T078** 

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

made calving ease bull. He is very slick coated with plenty of IMF. Top 10% DOC, EMA, Leg Angle. Top imp, IMF, Claw, \$A.

18	D	OB- 25/07			REG- HB					R TOS			0.00	C22T(	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
I	RENNYLI	EA L519 <sup>pv</sup>				R	ENNYLE	A MAGN	ATE M49	PV		Sele	ction	Indexes	
DUNOOI	~	ACHIEV	~		W			COOLA	~			\$A		\$A-I	
	DUNO	ON DANI							COOLAM	[29*		¢220		¢ 4 1 0	9
			r -	ransTasm								\$230	21	\$412	9
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	7.9	9.7	-8.8	2	46	84	115	118	13	2.4	DI			served:	<u> </u>
Acc	65%	56%	82%	81%	83%	81%	81%	78%	74%	78%				,400WT,S np,IMF),E	
Perc	7	2	4	13	72	72	59	26	81	39				Set $x 1$ , F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · ·		Genomics	
-6	56	11	0.8	1.8	0.4	4.1	1.03	18	0.82	0.86					
41%	70%	69%	69%	70%	60%	74%	61%	77%	74%	74%					
20	80	9	29	17	54	12	98	60	16	53					

plenty neck and softness combined with great skin and hair. He has very balanced data with plenty of calving ease enough growth and heaps of marbling. Top 10% CED, CEDtr, GL, EMA, Leg angle, \$A-L. Top 20% BW, DTC, Rump, IMF, Foot angle.

14	D	OB- 17/07	/2022		REG- AP					,DD3%,N	H3%
( WAITAR	~				W	AITARA	OPBOS L ASBP P8 AITARA A	043 <sup>sv</sup>		92 <sup>PV</sup>	5
		Ju	ly 2024 T	ransTasm	an Angus	Cattle E	valuation				\$20
TACE 🚬	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	
EBV	4.1	6.4	-3.2	2.1	43	82	100	47	17	2	
Acc	66%	54%	83%	82%	83%	81%	81%	78%	74%	79%	GL,BWT,2 can(EMA
Perc	34	16	69	14	84	77	86	99	46	54	] Structu
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	Ang
-1.2	54	9.8	1	1.9	1	1.5	0.91	21	0.86	1.08	
41%	70%	70%	69%	71%	61%	75%	62%	77%	76%	75%	
97	84	15	25	16	20	69	97	46	23	89	

Another calving ea

15	D	OB- 15/08		VAIT	ARA REG- HE		PON			TO99		BSC	C22T(	)99
( K C F BEI	NNETT E	BOMBER E <b>XPONEN</b> IISS SOUT	TIAL <sup>PV</sup>	226#	W	AITARA	KD PAG	EANT E1	CTION A 21 <sup>#</sup> EANT C7		Sele \$A		Indexes \$A-I	
		Ju	ly 2024 T	ransTasm	an Angus	s Cattle E	valuation	-			\$229	22	\$377	28
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	2.2	2.8	0	3.7	61	101	124	99	22	0.7		0000	served:	
Acc	63%	52%	83%	82%	83%	81%	81%	78%	74%	78%	,	``	2),400WT, 1p,IMF),E	'
Perc	52	54	96	43	12	25	39	54	17	91			Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			enomics	
-5.5	86	4.9	-0.6	0.2	0.5	0.5	-0.21	24	0.94	0.74				
39%	70%	69%	69%	70%	60%	74%	59%	76%	76%	76%				
29	9	67	60	40	48	90	12	36	42	28				

T099 is from one of our most consistent cows she has 12 natural calves registered. Top 10% CWT. Top 20% 200, Milk, NFI.

42%	69%
74	73
Plenty o	

	89	23	46	97	69	20	16	25	15
D, BW,EMA, rump, RBY.	op 20% CED, 1	angle. To	10% leg	ty. Top	of capaci	plenty o	son with	udditch	ase Qu
	T099 <sup>sv</sup> ddfu,nhfu			PON		ARA REG- HB	VAIT		B- 15/08
Selection Indexes	104 <sup>sv</sup>	CTION A	109 DIRE	AROO W	К			N33#	OMBER
\$A \$4				KD PAG		W	22/1	TIAL	
\$229 22 \$377	)" )	EANT C75				an Angus	226" ransTasm	THSIDE B 1y 2024 Ti	
	SS	Milk	MCW	600W	400W	200W	BW	GL	Dtrs
Traits Observed:	0.7	22	99	124	101	61	3.7	0	2.8
GL,BWT,200WT(x2),400W can(EMA,Rib,Rump,IMF		74%	78%	81%	81%	83%	82%	83%	52%
Structure(Claw Set x 1)		17	54	39	25	12	43	96	54
Angle x 1),Genomi	Claw	Angle	Doc	NFI-F	IMF	RBY	Rump	Rib	EMA
	0.74	0.94	24	-0.21	0.5	0.5	0.2	-0.6	4.9

92 23 11 69 This calving ease Quidditch son is really free moving with a strong top. Top 20% EMA, RBY.

71%

70%

72%

45

42%

1 /

71%

#### WAITARA QUINELLA TO10<sup>PV</sup> **BSC22T010** DOB- 10/07/2022 AMFU,CAFU,DDFU,NHFU REG-HBR

( MOOGEN	VILLA Q	IL SAFE <sup>pv</sup> <b>UINELLA</b> ENILLA N	~		W	AITARA		A N43 <sup>sv</sup>	ERAL K7 <sup>s</sup> A H74‡	V
		Ju	ly 2024 T	ransTasm	an Angus	Gattle E	valuation			
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	4.5	4.1	-6.8	3	56	102	123	95	15	2.8
Acc	68%	57%	83%	83%	84%	82%	82%	79%	75%	80%
Perc	30	39	17	28	27	22	40	61	68	27
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.5	78	8.8	-0.9	-0.6	0.8	4	0.56	9	0.88	0.76
44%	71%	71%	71%	72%	63%	75%	64%	79%	77%	76%
29	21	23	67	54	30	13	83	89	28	32

Selection Indexes \$A \$A-L \$268 5 3 \$427

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

The first of our Quinella sons to sell. T10 is a very safe bull with slick skin and a moderate frame. He has a very balanced data set that allows him to be used in most scenarios. Top 10% \$A, \$A-L. Top 20% GL, IMF..

20	D	OB- 16/07	/2022	WA	ITAR REG- HB		UIN			<b>)34<sup>PV</sup></b> ,ddfu,nf			BSC	C22T(	)34
(	G A R FAI	L SAFEPV				R	ENNYLE	A MAGN	ATE M49	PV		Sele	ction I	ndexes	
MOOGE	~	UINELLA ENILLA N	~		W		M49 DAN Aitara 4			2 <sup>PV</sup>		\$A		\$A-I	
		Ju	ly 2024 Ti	ransTasm	an Angus				,	_		\$190	65	\$317	73
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	-4.5	7.5	-6.5	6	50	97	128	100	18	2.2				erved:	~ ~
Acc	68%	57%	83%	83%	84%	82%	82%	79%	75%	80%				400WT,S( mp,IMF),	
Perc	90	9	20	87	54	35	31	53	40	46	ca	· ·	nomi	1. //	Ge-
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw					
-2.5	79	8.8	-1.6	-1.2	0.5	3.2	0.69	12	0.9	0.7					
43%	71%	71%	70%	72%	63%	75%	64%	79%	72%	72%					
90	18	23	81	65	48	26	90	81	32	21					

Heaps of capacity and softness in a very eye appealling package. A cow bull with plenty of growth and carcase. Top 10% CEDtr. Top 20% GL, CWT.

21	■ D	OOB- 24/07		VAIT	REG- HE		PON			TO53 ,DDFU,N		BSC	C22T(	053
	NNETT E	BOMBER EXPONEN	TIAL <sup>PV</sup>	2241	W	AITARA	MB TRAC	E N119 <sup>sv</sup>			Sele \$A		Indexes \$A-I	
					an Angus		AITARA (		JE 197"		\$238	15	\$367	36
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	-0.8	2.6	0.9	4.6	59	101	126	89	23	2.1	 		served:	
Acc	63%	53%	83%	82%	83%	81%	81%	78%	74%	78%			2),400WT 1p,IMF),E	
Perc	75	56	98	64	15	25	33	71	11	50			Set x 1, $F$	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			enomics	001
-3.5	76	11.8	-1.8	-2.8	1.8	1.3	0.48	12	1.12	0.96				
39%	70%	69%	69%	70%	60%	74%	59%	76%	78%	77%				
76	25	6	84	87	3	74	77	82	82	73				

Plenty of rib and capacity in this Exponential son, combined with added muscle shape from the traction on his maternal side. Top 10% RBY, EMA. Top 20% 200, Milk, \$A.



#### AM3%,CA3%,DD3%,NH3%

DOB- 13/06/2022 REG- APR

BALDRIDGE BEAST MODE B074PV STONEY POINT NOLTE N340<sup>sv</sup>

WAITARA BEAST MODE R54sv WAITARA K21 PAGEANT N184sv WAITARA ASBP R114sv WAITARA ASBP H2220# Selection Indexes \$A \$A-L

July 2024 TransTasman Angus Cattle Evaluation

TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	7.8	2.5	-7.2	2.3	50	83	112	90	11	1.4
Acc	63%	53%	81%	80%	81%	79%	80%	76%	73%	77%
Perc	7	57	13	17	52	75	65	69	88	75
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-2.4	67	2.7	-0.5	0.1	-0.2	2.7	0.44	6	0.88	0.7
41%	68%	68%	68%	69%	59%	73%	61%	74%	66%	67%
91	51	88	58	41	84	37	74	95	28	21

\$178 75 \$313 76

Traits Observed: BWT,200WT,400WT,DOC,Genomics

A heifer safe Beastmode grandson. An easy doing bull with plenty of shape and good skin. Top 10% CED. Top 20% GL, BW, Leg angle.

23	D	OB- 17/07	/2022	WA	REG- HE		RIN			037 <sup>f</sup> ,ddfu,n		BSC	C22T(	037
( WAITAR/	A PRINC	ETON P9	MOE M6 <sup>p</sup> 0 <sup>pv</sup> IANA 12 <sup>s</sup> '		W	AITARA	K7 WILC	DER GENI C <b>OOLA P</b> 1	112 <sup>sv</sup>		Sele \$A		Indexes \$A-I	L
	WAIIA			ransTasm	an Angu						\$169	82	\$273	91
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	-2.6	-3.5	-0.4	5.2	53	90	119	83	16	1.8			served:	
Acc	66%	56%	83%	82%	83%	81%	82%	79%	75%	80%			2),400WT np,IMF),E	
Perc	84	94	95	76	37	55	50	78	61	62			Set x 1, $F$	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	```		Genomics	
-2.3	88	4.8	-2.4	-1.2	0.6	0.9	-0.28	28	0.78	0.56				
44%	73%	72%	72%	73%	63%	77%	66%	78%	76%	76%				
92	7	68	91	65	41	83	8	22	11	6				

T37 is a really eye appealling cow bull. Plenty of shape and style together with great skin. Top 10% CWT, NFI, Claw. Top 20% Foot angle.

24	D	OB- 27/07		AITA	REG- HE		ET A			<b>R TO5</b> ,ddfu,ni		BSC	C22T	05
		EA L519 <sup>PV</sup> ACHIEV		sv	W		UNOON EV RITA		T E614 <sup>pv</sup>				Indexes	
	~	ON DANI	~				ILLSBRO		7 B48 <sup>#</sup>		\$A		\$A-1	L 1
		Ju	ly 2024 T	ransTasm	an Angus	Gattle E	valuation				\$222	29	\$365	37
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	2.9	1.8	-1.6	4.1	43	86	100	92	17	0	 		served:	~ ~
Acc	66%	57%	82%	82%	83%	81%	81%	78%	75%	78%			400WT,S 1p,IMF),I	
Perc	45	64	88	52	83	69	86	65	51	98			Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	· · ·		enomics	
-5.9	58	9.2	-0.6	0.5	0.9	3.3	0.92	39	0.96	0.86				
44%	71%	70%	70%	71%	62%	75%	63%	77%	75%	75%				
22	75	19	60	35	25	24	97	4	47	53				

Loads of capacity in a moderate frame. Thick, soft and correct a really safe allround bull. Top 10% DOC, Leg angle. Top 20% EMA.

WBH22T2227



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#### **CONTACT US**

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#### AMFU,CAFU,DDFU,NHFU

REG-HBR

CASINO BOMBER N33# K C F BENNETT EXPONENTIAL<sup>PV</sup> K C F MISS SOUTHSIDE B226#

DOB- 9/08/2022

TE MANIA EMPEROR E343PV WAITARA E343 LAVINIA M40<sup>sv</sup> WAITARA EN LAVINIA H39#

**BSC22T080** 

Selection Indexes \$A \$A-L 14 \$417 7

July 2024 TransTasman Angus Cattle Evaluation

TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	-2.4	-2	-2.6	4.9	73	129	150	151	6	2.3
Acc	64%	55%	83%	82%	83%	81%	81%	78%	74%	79%
Perc	83	89	77	70	1	1	5	4	99	43
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-3.7	84	8.4	-1.9	-4.3	1.4	1.9	-0.16	9	1.06	0.84
42%	71%	70%	70%	70%	61%	74%	61%	76%	77%	76%
72	11	26	85	96	8	58	14	90	70	49

\$240

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

T80 is a high growth cow bull. A powerful individual with plenty of middle. Top 10% 200, 400, 600, RBY, \$A-L. Top 20% CWT, NFI, \$A.

26	D	OB- 8/08/2	2022	WA	REG- HE		RIN			079 <sup>f</sup> ,ddfu,ni		BSC	C22T(	079
C	HILTER	N PARK N	MOE M6 <sup>p</sup>	V		C	GLENOCH	I-JK MAK	AHU M6	$02^{SV}$	Sele	ction ]	ndexes	
WAITAR		Eton P9 Ra Hd Di		/	W		M602 PR AITARA 3	~	E M7 <sup>sv</sup>		\$A		\$A-I	L
		Jul	ly 2024 Ti	ransTasm	an Angus	Gattle E	valuation				\$191	64	\$334	62
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	0.4	3.9	-6.7	3.5	51	96	128	104	20	2.2	 		erved:	
Acc	66%	55%	83%	82%	83%	82%	82%	79%	75%	80%			2),400WT 1p,IMF),E	
Perc	67	41	18	38	51	37	30	46	24	46			Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw			enomics	
-4.4	80	6.3	0.1	-2.2	0.7	1.4	0.17	18	0.72	0.76				
43%	73%	72%	72%	73%	63%	76%	65%	78%	75%	75%				
55	17	50	44	80	35	72	45	60	6	32				

A really stylish and correct Princeton son with plenty of middle and great skin and hair. Top 10% Foot angle. Top 20% GL, CWT.

27	D	OB- 10/08	/2022	WA	ITAF REG- HE		UID			) <b>89<sup>p</sup></b> ,ddfu,ni			BSC	C22T(	)89
		OENIX <sup>PV</sup>	13 <sup>PV</sup>		W		7 A R DISO 2240 DIA					Sele \$A		Indexes \$A-I	
	~	RA GT RI				W	AITARA I	HD DIAN	A J2 <sup>sv</sup>			эA		⊅A-1	-
		Ju	ly 2024 T	ransTasm	an Angus	Gattle E	valuation					\$234	17	\$370	33
TACE 🖄	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	3.5	4.1	-0.9	2	47	91	100	75	14	2.5				served:	
Acc	67%	56%	83%	82%	83%	81%	81%	78%	74%	79%				2),400WT, np,IMF),E	
Perc	39	39	92	13	70	53	86	87	70	36				Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	-	· · ·		Genomics	
-4.1	66	12.6	-0.6	-0.3	0.9	3.5	0.56	17	0.84	0.96					
43%	70%	70%	70%	71%	62%	74%	62%	77%	78%	78%					
63	53	4	60	49	25	21	83	64	20	73					

A heifer safe bull with plenty of stretch and a really strong top. Top 10% EMA, Leg Angle. Top 20% BW, \$A.

	<b>)27<sup>P</sup></b> ,ddfu,n			UID		ITAF REG- HB	WA	/2022	OB- 15/07	D	28
		55 <sup>sv</sup>	DLOO NS	ATHFINE <b>K7 DANI</b> AITARA 4	AITARA	W				~	( WAITAR
				valuation	Cattle Ev	an Angus	ransTasm	ly 2024 T	Ju		
	SS	Milk	MCW	600W	400W	200W	BW	GL	Dtrs	Dir	TACE 🔊
	2.5	17	99	127	99	58	3	-2.3	2.5	4.3	EBV
GL,BV can(E	80%	74%	79%	82%	81%	83%	82%	83%	56%	67%	Acc
Str	36	53	55	32	29	20	28	81	57	32	Perc
	Claw	Angle	Doc	NFI-F	IMF	RBY	Rump	Rib	EMA	CWT	DTC
1	0.7	0.68	11	0.87	2.4	1	0.3	-0.6	9.9	88	-6.3
	77%	77%	78%	62%	74%	62%	71%	70%	70%	70%	43%

20

Selection Indexes \$A \$A-L \$266 3 \$426 5

BSC22T027

Traits Observed: 3WT,200WT(x2),400WT,SC,S-EMA, Rib, Rump, IMF), DOC,ructure(Claw Set x 1, Foot Angle x 1), Genomics

96 T27 is a very correct, moderate framed bull with a very complete data set. Top 10% CWT, Foot angle, Leg angle, \$A,\$A-L. Top 20% 200, DTC, EMA, RBY.

85

21

44

29	D	OB- 16/07	-	VAIT	REG- HE		REN			TO33		BSC	C22T(	)33
1	FE MANI	A KIRK K	226 <sup>PV</sup>			S	ITZ UPW	ARD 307F	Rsv		Sele	ction l	ndexes	
TE MANI				a a a mu	W			KY H103			\$A		\$A-I	_
	TE MAI	NIA DAN		320 <sup>rv</sup> ransTasm	an Anous			E VICKY.	U83*		\$199	55	\$326	68
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	4-22		+	
EBV	3.1	0.1	-4.8	2.2	51	90	109	77	20	2.4			erved:	6 C C
Acc	66%	58%	83%	82%	83%	81%	82%	79%	75%	80%			2),400WT, 1p,IMF),E	
Perc	43	78	43	15	47	54	71	85	27	39			Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	Angle	( 1),G	enomics	
-4.7	69	-1.6	1.1	1.8	-0.6	2.9	0.12	3	1.02	0.94				
45%	71%	70%	70%	71%	63%	74%	62%	77%	75%	75%				
48	44	99	24	17	94	32	39	97	62	69				

Long bodied smooth made and soft as silk skin and hair. Top 20% BW, Rump.

16

6

15

60

38

30	D	OB- 7/08/	2022	WA	REG- HE		QUIN			.03 <sup>sv</sup> %,DD17%,			BSG	C <b>22T</b> 1	103
( MOOGEN	NILLA Q	IL SAFE <sup>pv</sup> UINELLA ENILLA N	~		W	AITARA	E7 LOWA	BARTEL N K100 <sup>#</sup> WE LOWA				Sele \$A	ction	Indexes \$A-L	
	Meed			ransTasm	an Angus							\$253	7	\$392	18
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				L	
EBV	5.4	8.3	-3	3.8	56	101	132	77	30	1.3	-		0.00	served:	
Acc	69%	59%	83%	83%	84%	82%	83%	79%	75%	81%				400WT,SC np,IMF),D	
Perc	22	5	72	45	26	24	23	85	1	78				Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · · ·		Genomics	
-3.3	92	9.1	-2.8	-1.7	1.3	1.6	-0.38	1	0.74	0.8					
46%	71%	72%	71%	72%	63%	75%	65%	79%	77%	76%					
79	4	20	94	73	10	66	5	98	7	40					

Quinella son with calving ease, growth and marbling. Top 10% CEDtr, Milk, CWT, RBY, NFI, Foot angle, ABI. Top 20% EMA, \$A-L.

31	W	AITARA F	PRINCETON T047 <sup>PV</sup>		BSC	C22T(	)47
	DOB- 21/07/2022	REG- HBR	AMFU,CAFU,DDFU,NHFU				
CHI	ILTERN PARK MOE M6 <sup>pv</sup>		PATHFINDER GENERAL K7 <sup>sv</sup>	Sele	ction	Indexes	
WAITARA P	RINCETON P90 <sup>PV</sup>	WAITAR	A K7 DANDLOO N27 <sup>sv</sup>	\$A		\$A-I	
W	/AITARA HD DIANA J2 <sup>sv</sup>	1	WAITARA 4268 DANDLOO J12 <sup>pv</sup>	ψι		ψΩ	
	July 2024 TransT	asman Anous Cattle	Evaluation	\$215	37	\$340	58

		Ju	IY 2024 11	ranslasm	an Angus	S Cattle Ev	valuation			
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	8.9	8.3	-4.1	-0.1	36	64	89	59	22	1.4
Acc	66%	56%	83%	82%	83%	81%	81%	79%	75%	79%
Perc	4	5	55	2	96	98	95	96	14	75
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5.1	61	11	-0.2	-1	1.1	3.7	0.54	5	0.86	0.68
44%	72%	72%	72%	73%	63%	76%	65%	77%	77%	76%
38	69	9	51	61	16	17	82	95	23	18

IACE	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	
EBV	8.9	8.3	-4.1	-0.1	36	64	89	59	22	1.4	1
Acc	66%	56%	83%	82%	83%	81%	81%	79%	75%	79%	
Perc	4	5	55	2	96	98	95	96	14	75	]
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	]
-5.1	61	11	-0.2	-1	1.1	3.7	0.54	5	0.86	0.68	
44%	72%	72%	72%	73%	63%	76%	65%	77%	77%	76%	
38	69	9	51	61	16	17	82	95	23	18	]

\$215 37 \$340 58 Traits Observed:

GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

T47 is free moving , heifer safe bull with plentry of muscle. From the dam of the top selling bull in our 2023 sale. Top 10% CED, CEDtr, BW, EMA. Top 20% Milk, RBY, IMF, Claw set.

32	D	OB- 27/08		WAI	TAR REG- HB		VE			<b>111</b> , DDFU, N			BSC	C <b>22T</b> 1	11
G WAITARA		OENIX <sup>pv</sup> / <b>enclav</b>	V R66 <sup>sv</sup>		W		E MANIA E343 MIT		OR E343 <sup>pv</sup> G M36 <sup>sv</sup>	r		Sele \$A		Indexes \$A-I	
	WAITA		LIDE H57* <b>1y 2024 T</b> 1		an Angus				AGONG	J8#		\$306	1	\$492	1
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					I
EBV	3.5	5.4	-4.8	4	62	117	142	111	21	5.6	DI			served:	~ ~
Acc	65%	56%	82%	81%	82%	80%	81%	78%	74%	78%				400WT,S	
Perc	39	25	43	50	10	4	10	35	20	1				np,IMF),E Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · ·		Genomics	
-7.1	87	17.7	1.3	1.6	1.8	1.1	0.93	28	1.02	0.9					
44%	70%	69%	69%	70%	61%	74%	63%	76%	74%	74%					
8	8	1	20	19	3	79	97	21	62	61					

T111 is a high indexing bull with plenty of growth. Check out his 1% EMA. Top 10% 200, 400, 600, DTC, SS, CWT, EMA, RBY, \$A, \$A-L. Top 20% Milk, Rib, Rump.

33	D	OB- 10/08		WAI1	REG- HB		ALK			,DDFU,NI		BSC	C22T(	)9(
S	SYDGEN	ENHANC	CESV			C	A R PHO	DENIX <sup>pv</sup>			Sele	ction	Indexes	
BALDRII		G <b>OALKEI</b> IDGE ISA		,#	W	AITARA W.		I <b>A R37</b> sv K7 DIAN/	A N43 <sup>sv</sup>		\$A		\$A-I	
		Ju	ly 2024 T	ransTasm	an Angus	Cattle Ev	valuation				\$240	13	\$381	25
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	8	3.6	-3.2	1.7	54	95	113	75	21	3.4	 		served:	~~~
Acc	68%	57%	83%	83%	84%	82%	82%	79%	75%	80%			2),400WT, np,IMF),E	
Perc	7	45	69	10	33	41	63	86	19	13			Set x 1, Fo	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	· · · ·		enomics	
-3.8	69	11.6	-0.1	-0.3	0.8	2.3	-0.18	16	1	0.94				
42%	71%	70%	70%	70%	62%	74%	62%	78%	77%	77%				
70	43	7	48	49	30	47	13	69	57	69				

A moderate framed heifer safe bull with plenty of muscle and softness. Top 10% CED, BW, EMA, Leg angle. Top 20% Milk, SS, NFI, \$A.

#### WAITARA PRINCETON T013<sup>PV</sup> BSC22T013 DOB- 11/07/2022 REG-APR AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6PV UNKNOWN WAITARA M6 DANDLOO Q4<sup>E</sup> WAITARA PRINCETON P90PV WAITARA HD DIANA J2<sup>SV</sup> WAITARA K7 DANDLOO N27<sup>SV</sup> July 2024 TransTasman Angus Cattle Evaluation TACE 🖂 Dir Dtrs GL BW 200W 400W 600W MCW Milk SS EBV -5.2 1.3 44 81 111 91 14 1.8 7 8 55% 83% 82% 83% 81% 82% 75% 79% 65% 79% Acc Perc 11 6 37 7 78 80 68 67 70 62 DTC CWT EMA Rib RBY IMF NFI-F Doc Angle Claw Rump 7.7 0.98 0.94 -6.1 63 2.5 2.7 -0.2 4 1.11 21 43% 72% 72% 71% 72% 62% 76% 65% 77% 74%73% 19 33 10 84 13 99 52 69 61 8 47

Selection Indexes \$A \$A-L \$228 23 \$389 20 Traits Observed:

GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

Long bodied and well made son of Princeton. Heifer safe with plewnty of marbling. Top 10% CEDtr, BW, Rib, Rump. Top 20% CED, DTC, IMF.

35	D	OB- 18/08		AITA	REG- HE		et A		IVEF fu,cafu				BSC	222
I	RENNYLI	EA L519 <sup>pv</sup>	7			C	CLUNIE R	ANGE H.	AVE A LC	OK H346	sv	Sele	ction	Indexe
DUNOOI	~		~		W			GEANT L				\$A		\$
	DUNO		DLOO M1 1y 2024 T	.039# ransTasm	an Angus			GAL PAG	EANT J11	.6*		\$205	48	\$32
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	5.7	0	-0.9	1.5	34	70	88	73	24	2.3				served
Acc	64%	54%	81%	81%	82%	80%	80%	77%	73%	77%		VT,200W EMA,Ril		
Perc	20	79	92	8	98	95	95	88	9	43		ructure(		
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	]	Angle		
-3.7	53	14.6	-2	-1.2	1.8	4.3	1.08	32	0.8	0.74	]			
41%	69%	69%	68%	70%	60%	73%	60%	76%	75%	74%				
72	85	2	87	65	3	10	99	11	14	28	]			

Tremendous calving ease and carcase in this Quiet Achiever son. Top 10% BW, Milk, EMA, RBY, IMF. Top 20% DOC, Foot angle, Leg angle.

36	D	OB- 12/08	/2022	WA	REG- HE		RIN			096 <sup>p</sup> ,ddfu,ni			BSC	C <b>22T</b> (	<b>)96</b>
( WAITAR	A PRINC	N PARK M E <b>ton P9</b> Ra Hd D	0 <sup>PV</sup>		W	AITARA	INT WIL	JTENSITY COOLA I	P58 <sup>PV</sup>	)LA [5 [56 <sup>1</sup>	PV	Sele \$A		Indexes \$A-I	
	WAIIA.		,	ransTasm	an Angus				WILCOC	LA J5 J50		\$239	14	\$379	26
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	5.2	7.2	-4.1	1.3	50	95	119	77	26	0.3			000	served:	
Acc	65%	56%	83%	82%	83%	81%	81%	79%	75%	79%				2),400WT,	
Perc	24	11	55	7	55	41	50	84	4	96				np,IMF),E Set x 1, Fe	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw				Genomics	000
-4.1	79	8.3	-0.5	-0.8	0.4	3.3	-0.12	27	0.84	0.64					
45%	73%	72%	71%	73%	63%	76%	65%	77%	76%	75%					
63	18	27	58	58	54	24	17	24	20	13					

T96 is a really correct and eye appealling Princeton son. He is calving ease with growth and carcass. His dam is a flush sister to multiple sale topping bulls. Top 10% BW, Milk. Top 20% CEDtr, CWT, NFI, Claw, Foot angle, \$A.

37		WAITARA	ASBP T2213 <sup>PV</sup>
	DOB- 31/05/2022	REG- APR	AM3%,CA3%,DD3%,NH3%

PATHFINDER GENERAL K7<sup>SV</sup> WAITARA GENERAL R20<sup>sv</sup>

STELLAR NEUTRON N4PV

WAITARA FED WILCOOLA H100#

WAITARA ASBP R116sv

WAITARA ASBP L5240<sup>#</sup>

July 2024 TransTasman Angus Cattle Evaluation

				turio ruom						
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	5.6	5.7	-4.1	3.2	54	96	125	100	12	2.8
Acc	64%	54%	82%	81%	82%	80%	80%	77%	74%	78%
Perc	21	22	55	32	34	38	37	53	84	27
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.8	72	3.4	-1.5	-3.2	1	0.5	0.26	22	1.18	1.14
42%	69%	69%	69%	70%	60%	74%	62%	75%	66%	66%
45	35	82	79	90	20	90	55	41	89	94

T2213 is a long bodied and stong topped free moving bull with calving ease and growth. Top 20% RBY.

38	D	OB- 2/08/.		AITA	RA REG- HE		ET A		FU,CAFU				BSC	C22T(	06
ŀ	RENNYLI	EA L519 <sup>pv</sup>				Л	MB TRAC	TION 292	PV			Sele	ction	Indexes	
DUNOOI	~ ~ ~	ACHIEV	~		W	AITARA W			8 <sup>sv</sup> GEANT F1	07#		\$A	1	\$A-I	L
		Ju	ly 2024 T	ransTasm	an Angus	s Cattle E	valuation					\$225	25	\$363	38
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	-2.9	4	-1.5	6	54	104	131	101	12	2.1	DI			served:	~ ~
Acc	65%	56%	81%	81%	82%	80%	81%	78%	74%	77%				,400WT,S np,IMF),E	
Perc	85	40	88	87	34	18	25	52	84	50				Set x 1, $F$	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · · ·		Genomics	
-3.3	68	14.2	-1.3	-0.4	1.1	2.1	1.12	38	0.9	0.92					
42%	69%	68%	68%	69%	60%	73%	60%	76%	75%	74%					
79	47	2	75	50	16	52	99	5	32	65					

Tremendous shape and style in this moderate framed cow bull. Top 10% Doc, EMA, Leg Angle. Top 20% 400, RBY.

39	D	OB- 30/07		AITA	REG- HE		et a			R TOG	,	BSC	C22T	06
F	RENNYL	EA L519 <sup>pv</sup>				Р	ATHFINI	DER GEN	ERAL K7 <sup>s</sup>	v	Sele	ction	Indexes	
DUNOON	~	ACHIEV	~		W		K7 DIAN				\$A		\$A-1	L
	DUNO	ON DANI Ju		.039" ransTasm	an Angus		AITARA I valuation		A D88"		\$187	67	\$314	75
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	-1.7	2.6	-0.4	4.3	47	86	110	98	9	-0.9	 		served:	~ ~
Acc	66%	57%	82%	82%	83%	81%	81%	78%	74%	78%			,400WT,S np,IMF),I	
Perc	80	56	95	57	66	68	68	56	95	99			Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	`		Genomics	
-3.5	65	6.3	1.5	1.8	0.5	2.2	0.3	6	0.92	0.92				
44%	70%	69%	69%	70%	61%	74%	61%	77%	75%	74%				
76	55	50	17	17	48	50	60	95	37	65				

T60 is a slick coated cow bull in a moderate and thick package. Top 10% Leg Angle. Top 20% Rib, Rump.

#### WBH22T2213

Sele	ction	Indexes	
\$A		\$A-L	
\$202	51	\$358	43

Traits Observed:

BWT,200WT,400WT,DOC,Genomics

<b>F101<sup>sv</sup></b> fu,nhfu		BSC	C22T1	0
H346 <sup>sv</sup>	Sele	ction	Indexes	
	\$A		\$A-L	
	\$205	48	\$326	68

ed: WT,SC,S-MF),DOC, (1, Foot mics



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

# WARREN

Street 6847 4795 35 Zora

# NYNGAN

Lot 1 Lawlor Street 6832 1335

**TRANGIE & TOTTENHAM** Fortnightly clinic

# Sheep scanning Animal Care Small **Bull testing** Complete య Testing Dentistry **Cattle Preg** Equine



#### RA ASBP T2235" AM3%,CA3%,DD3%,NH3%

REG-APR

PATHFINDER GENERAL K7<sup>SV</sup> WAITARA GENERAL R20<sup>s</sup> WAITARA FED WILCOOLA H100#

BANNABY REALITY N187<sup>SV</sup> WAITARA ASBP R1035

WAITARA ASBP J3156#

July 2024 TransTasman Angus Cattle Evaluation

		յս	iy 2024 II	ansiasm	an Angus	Calle E	varuation			
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	6.3	2.4	-6.5	2.4	42	74	89	61	23	3.4
Acc	63%	52%	81%	80%	81%	79%	79%	76%	72%	77%
Perc	16	58	20	18	87	92	95	95	12	13
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-5	52	14.6	-0.8	-1.8	2.5	1.4	0.5	11	0.86	0.82
41%	68%	68%	68%	69%	58%	73%	60%	74%	67%	67%
40	87	2	65	74	1	72	79	85	23	44

Sele	ction	Indexes	
\$A		\$A-L	
\$228	23	\$350	49

WBH22T2235

Traits Observed: BWT,200WT,400WT,DOC,Ge-

nomics

This powerful and strong topped bull offers plenty of calving ease. Top 10% EMA, RBY. Top 20% CED, BW, GL, Milk, SS.

41	D	OB- 25/08	3/2022	W/	AITA REG- HE		GEN		LT1 FU,CAFU			BSC	C22T	124
P WAITARA	A GENEF		/		W	AITARA	G A R DRI DR WIL	COOLA Ç	~		Sele \$A		ndexes \$A-I	
	WAITA	RA 307R I Ju		83" ransTasm	an Angus				COOLA N	169*	\$207	45	\$360	41
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS	L			
EBV	-3.7	-4.3	-3.1	6.6	62	100	133	131	9	1.6			erved:	
Acc	62%	53%	81%	80%	81%	79%	79%	76%	72%	76%	(	<i>,,</i>	WT,SC,S	
Perc	88	95	71	93	8	26	22	13	94	69			1p,IMF),E Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	· · · ·		enomics	000
-6.4	89	10.8	-1.3	-1.8	1.1	0.4	0.35	12	1.02	1.02				
40%	67%	66%	66%	67%	58%	71%	58%	74%	75%	75%				
15	6	10	75	74	16	91	65	82	62	82				

Top 10% 200, CWT, EMA, Leg Angle. Top 20% DTC, RBY.

42	D	OB- 9/08/2	2022	WA	ITAF REG- HE		UID			<b>)84<sup>P</sup></b> ,dd4%,N		BSC	C22T(	084
( WAITAR/	~				W	AITARA	A R DIS 2240 PRI	DE N79 <sup>sv</sup>			Sele \$A		Indexes \$A-I	
	WAIIA			ransTasm	an Angus				DE D30		\$200	54	\$346	53
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS				
EBV	2.9	0.2	-3.6	2.6	56	100	129	103	14	2.3	 		served:	
Acc	69%	58%	84%	83%	84%	82%	82%	79%	75%	80%			2),400WT, np,IMF),E	
Perc	45	77	63	21	25	26	28	48	74	43			Set x 1, F	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw	```		enomics	
-3.5	71	1.2	-0.6	0.2	-0.7	3.6	0.03	36	1.02	1.12				
44%	71%	71%	71%	72%	63%	75%	63%	78%	77%	76%				
76	39	95	60	40	96	19	30	7	62	92				

Plent of rein on this Quidditch son. He offers a very balanced data set. Top 10% Doc. Top 20% IMF.

#### WAITARA RAVENCLAW T110 **BSC22T110** DOB- 25/08/2022 AMFU,CAFU,DDFU,NHFU REG-HBR

#### G A R PHOENIX<sup>PV</sup> WAITARA PX RAVENCLAW R66sv WAITARA EV PRIDE H57#

#### BALDRIDGE BRONC<sup>SV</sup>

WAITARA E343 MITTAGONG M36<sup>sv</sup>

#### WAITARA BRONC MITTAGONG P13<sup>sv</sup>

		_		_						
		Ju	Iy 2024 Ti	ransTasm	an Angus	S Cattle E	valuation			
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	8.8	8.4	-4.7	1.3	49	91	116	90	21	3
Acc	64%	54%	81%	80%	82%	80%	80%	77%	73%	77%
Perc	4	5	45	7	58	54	56	69	22	21
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-6.4	57	10.2	1.8	1	1	1.9	0.48	19	0.72	0.96
40%	68%	68%	68%	69%	60%	73%	61%	75%	76%	75%
15	77	13	14	27	20	58	77	58	6	73

Selection Indexes \$A-L \$A \$248 9 \$413 8

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,-Structure(Claw Set x 1, Foot Angle x 1), Genomics

T110 offers calving ease, length of body, a strong top with a slick skin. Top 10% CED, CEDtr, BW, Foot Angle, Leg Angle, \$A, \$A-L. Top 20% DTC, EMA, Rib.

44	D	OB- 20/06	6/2022	V	VAIT REG- AP		ASI		223 2%,CA2%	-	H2%	W]	BH2	22T22	233
	G A R PH	OENIX <sup>PV</sup>				Ρ	ATHFINE	DER NUC	LEUS N56	6 <sup>SV</sup>		Sele	ction	Indexes	
WAITAR		NIX R18 <sup>sv</sup> RA K7 WI		D1105V	W		ASBP R1		NO CSV			\$A		\$A-I	L
	WAIIA			ransTasm	an Angus		AITARA / valuation		365			\$259	5	\$410	10
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	10.5	6.9	-4.4	1.1	47	84	109	71	13	2.5	עת			served:	C-
Acc	65%	55%	82%	81%	82%	80%	81%	77%	74%	78%	DV	'	1,400 nomi	WT,DOC,	,Ge-
Perc	1	12	50	6	68	72	70	90	78	36			101111	63	
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw					
-8	72	8.5	-0.1	-0.5	1.3	1.7	0.21	2	0.96	0.74					
42%	69%	69%	69%	70%	60%	74%	63%	76%	65%	65%					
3	36	25	48	52	10	63	49	98	47	28					

Sleep-easy calving ease here. Top 10% CED, BW, DTC, RBY, \$A, \$A-L. Top 20% CEDtr..

45	D	OB- 11/08		AITA	RA REG- HB		et a		FU,CAFU,			,	BSG	C22T(	92
I	RENNYLI	EA L519 <sup>pv</sup>				R	ENNYLE	A MAGN	ATE M49	PV		Sele	ction	Indexes	
DUNOOI	~		~		W		M49 PAC					\$A		\$A-L	
	DUNO	ON DANI Jul		039" ransTasm	an Angus				EANT M15	5'		\$258	5	\$416	8
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS					
EBV	9.1	10.4	-2	0.6	36	77	92	71	1.9	DIA			served:	~ ~	
Acc	64%	55%	82%	81%	82%	80%	81%	78%	77%				,400WT,S0 np,IMF),D		
Perc	3	1	84	4	96	87	93	90				Set x 1, Fo			
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · ·		Genomics	
-7.7	41	13.2	2.9	3.7	0.6	4.2	0.88	38	0.82	0.8					
41%	69%	69%	68%	70%	60%	73%	60%	77%	75%	74%					
4	98	3	5	5	41	11	96	4	16	40					

T92 is a moderate framed muscular bull with a slick skin. Check out the calving ease and carcase here. Top 10% CED, CEDtr, BW, DTC, EMA, Rib, Rump, Leg Angle, \$A, \$A-L. Top 20% IMF, Foot Angle.

46		WAITAF
TU	DOB- 6/09/2022	REG- HBR

#### GENERAL T126<sup>PV</sup> AMFU,CAFU,DDFU,NHFU

PATHFINDER GENERAL K7<sup>SV</sup>

TE MANIA EMPEROR E343PV

WAITARA GENERAL R35<sup>sv</sup> WAITARA 2240 WILCOOLA N110# WAITARA E343 LAVINIA M49sv WAITARA KD LAVINIA F8# \$A

July 2024 TransTasman Angus Cattle Evaluation

		Ju		uno ruom						
TACE 🗠	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS
EBV	8.5	5	-4.2	1.8	46	80	106	96	7	1.9
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	79%
Perc	5	29	53	11	73	83	77	59	98	58
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw
-4.6	56	7.4	1.9	1.1	1.3	-0.1	0.6	7	0.68	0.56
45%	70%	70%	69%	71%	61%	74%	62%	76%	66%	65%
50	80	37	13	25	10	96	86	93	3	6

\$A-L \$190 65 \$340 57

Selection Indexes

**BSC22T126** 

Traits Observed: 200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IM-F),DOC,Genomics

T126 is a very free moving bull with a good skin. Awesome structure data in this bull. Top 10% CED, RBY, Claw, Foot Angle, Leg Angle. Top 20% BW, Rib.

47	D	OB- 29/08	3/2022	W	AITA REG- HE		GEN		L T1				BSC	C22T	11		
F WAITAR	A GENEF	DER GEN R <b>al R35</b> sv RA 2240 V	/		W	AITARA	K7 WILC	COOLA PS	ERAL K7 <sup>s</sup> 5 <b>2</b> <sup>#</sup> DOLA H8			Sele \$A		Indexes \$A-I			
	WAIIA			ransTasm	an Angus				JOLA H8	5.		\$205	48	\$351	48		
TACE 🔊	Dir	Dtrs	GL	BW	200W	400W	600W	MCW	Milk	SS							
EBV	6.3	-2.2	-3.8	3.4	47	82	106	92	11	2.1	DI			served:	~ ~		
Acc	68%	59%	83%	83%	84%	82%	83%	80%	76%	80%							
Perc	16	90	60	36	69	79	77	66	90	50	BWT,200WT(x2),400WT,SC,S- can(EMA,Rib,Rump,IMF),DOC,- Structure(Claw Set x 1, Foot						
DTC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Angle	Claw		· · · ·		Genomics			
-6.6	73	6.7	1.4	3.8	0.5	0.5	0.22	-1	1.16	0.64							
46%	72%	71%	71%	72%	63%	76%	63%	78%	70%	69%							
12	32	45	19	5	48	90	51	99	87	13							

Top 10% Rump. Top 20% CED, DTC, Rib, Claw.

55

19

41

19

15

73

38

#### WAITARA QUIET ACHIEVER T046PV 48 **BSC22T046** DOB- 21/07/2022 REG- HBR AMFU,CA1%,DDFU,NHFU RENNYLEA L519PV RENNYLEA MAGNATE M49PV Selection Indexes DUNOON QUIET ACHIEVER Q829sv WAITARA M49 WILCOOLA O81sv \$A \$A-L DUNOON DANDLOO M1039# WAITARA FED WILCOOLA H94<sup>sv</sup> \$237 16 \$378 27 July 2024 TransTasman Angus Cattle Evaluation TACE 🔉 Dir GL BW 200W 400W 600W MCW Milk SS Dtrs Traits Observed: EBV 10.4 4.3 -6.5 0.2 39 86 107 66 28 3.4 BWT,200WT(x2),400WT,SC,S-56% 82% 83% 81% 81% 78% 74% Acc 65% 82% 78%can(EMA,Rib,Rump,IMF),DOC,-1 37 20 2 93 69 76 93 2 13 Perc Structure(Claw Set x 1, Foot Angle x 1), Genomics DTC CWT EMA Rib Rump RBY IMF NFI-F Doc Angle Claw 0.78 -6.4 59 7.3 -0.4 1.6 0.6 3.6 0.71 20 0.8 42% 70% 69% 74% 75% 74% 70% 71% 60% 62% 77%

T46 is a very thick bull in a moderate frame with a very strong head. Breed leading calving ease with great carcase merit. Another of the Quiet Achiever /Magnate cross. Top 10% CED, BW, Milk, Leg Angle. Top 20% DTC, GL, SS, Rump, Foot Angle, \$A.

91

52

14

36

						Π	3V QUI	ck Re	EBV Quick Reference for Waitara Angus Annual Sale	e for w	laitara	Angus	Annu	al Sale									
Animal Idone	Calving Ease	ISe	Birth			0	Growth			Fertility			0	Carcase			0	Other		Structura	_	Selection	5
	CED CI	CEM	GL E	BW 2	200 4	400 (	600 M	MCW N	Milk	SS D	DC C/	CWT EMA		Rib Rump	ηρ RBΥ	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
1 BSC22T003	+8.2 +	+5.9	-2.6	- 6:0+	+53	+ 96+	+135 +	+114	+20 +	+2.5	-5.0 +	+83 +7.7		-0.4 -0.1	.1 -0.1	+4.0	+0.68	+19	+0.84	+1.00	+1.02	\$230	\$404
2 BSC22T070	+6.1 -	-1.8	-6.5 +	+3.2	+61 +	+106 +	+135 +	+125	+14 +	+2.5 -	4.4 +	+76 +8	+8.6 -0	-0.7 -4.5	.5 +1.5	5 +1.8	+0.22	+15	+0.84	+0.82	+1.00	\$227	\$395
3 BSC22T043	+1.0 +	+3.7 -	-1.8	-4.9	+ 02+	+115 +	+139 +	+112	+25 +	+3.8	-5.6 +	+83 +7	+7.1 -1	-1.5 -5	-5.4 +0.4	4 +4.2	-0.01	+23	+0.72	+0.86	+1.02	\$263	\$426
4 BSC22T044	+2.3 +	+5.9 -	-4.3 +	+3.2	+68 +	+111 +	+140 +	+117	+21 +	+2.8	-4.9 +	+93 +1	+11.3 -3	-3.0 -5.5	.5 +1.6	5 +1.4	+0.09	+27	+1.18	+1.00	+1.06	\$255	\$422
5 BSC22T076	+ 9.7+	+6.5 -	-3.2	+1.9	+46	+ 96+	+138 +	+111	+28 +	+4.4	-3.9 +	+81 +1(	+10.3 +(	+0.8 +3	+3.9 +0.2	2 +3.1	+1.06	+30	+0.96	+1.04	+0.86	\$221	\$394
6 BSC22T038	+0.4 +	+0.1 -	-3.5 +	+4.4	+ 69+	+113 +	+151 +	+124	+27 +	+4.3	4.4 +	+85 +10.1		-2.7 -3	-3.9 +0.8	3 +2.0	-0.05	+5	+0.98	+1.10	+1.12	\$236	\$398
7 BSC22T113	4.5	-0.1	+0.1	+5.3	+ +	+116	+145 +	+108	+27 +	+3.2	4.4 +	+80 +7	+7.8 +(	+0.8 +2	+2.2 -0.1	+3.8	+0.53	+23	+0.80	+0.92	+0.98	\$236	\$381
8 WBH22T2203	+ 0.6+	- 0.6+	-8.2 +	+1.8	+61 +	+116 +	+151 +	+129	+24 +	+5.5 -4	-5.0 +	+96 +4	+4.5 -1	-1.4 -0.5	.5 +0.3	3 +0.5	-0.35	+20	+0.78	+0.72	+0.84	\$223	\$420
9 BSC22T002	+4.4 +	- 6.9+	-5.3	+2.0	+58 +	+105 +	+131	66+	+22 +	+1.2	-5.2 +	+86 +5	+5.9 -1	-1.0 -2.1	.1 +0.4	4 +2.9	+0.11	+15	•	•		\$248	\$408
10 BSC22T042	+2.2	-2.3 -	-4.6 +	+6.1	+62 +	+101 +	+130 +	+105	+14 +	+1.4	-5.5 +	+ 86+	+9.4 +(	+0.3 +3.1	.1 +0.3	3 +2.4	+0.11	+12	+1.06	+1.14	+1.18	\$256	\$407
11 BSC22T004	+3.7 +	+3.8	-2.5 +	-4.9	+65 +	+113 +	+139 +	+123	+24 +	+3.1	-5.3 +	+83 +1	+11.2 -1	-1.9 -4.2	.2 +0.7	7 +2.9	+0.40	8+	+0.66	+0.86	+0.98	\$250	\$426
12 BSC22T035	+1.1 +	+5.0 -	-3.1	+5.7 .	+ + + +	+126 +	+154 +	+145	+18 +	+3.2 1	-4.7 +1	+103 +8.	5	-3.3 -5.1	.1 +1.1	1 +2.3	-0.15	+10	+0.96	+0.92	+1.18	\$257	\$446
13 BSC22T048	+4.3	-3.1	-0.5	+3.2	+40	+74	+94	+67	+19 +	+0.3	-2.3 +	+77 +1(	+10.5 -1	-1.0 -0.1	.1 +1.2	2 +2.5	+0.52	9+	+0.78	+0.90	+1.00	\$185	\$288
14 BSC22T041	+4.1 +	+6.4 -	-3.2	+2.1	+43	+82 +	+100	+47	+17 +	+2.0	-1.2 +	+54 +9	+9.8 +	+1.0 +1.9	.9 +1.0	) +1.5	+0.91	+21	+1.08	+0.86	+0.82	\$207	\$310
15 BSC22T099	+2.2 +	+2.8 +	+ 0.0+	+3.7	+61 +	+101 +	+124	66+	+22 +	+0.7	-5.5 +	+86 +4	+4.9 -0	-0.6 +0	+0.2 +0.5	5 +0.5	-0.21	+24	+0.74	+0.94	+1.24	\$229	\$377
16 WBH22T2223	+ 4.7.4	+8.7 -	-4.3	+1.8	+46	+82	+95	+65	+11 +	+2.2	-3.6 +	+29 +0	+0.4 +0	+3.2 +3.1	.1 -0.6	\$ +2.7	+0.46	+17	+1.08	+0.92	+1.12	\$197	\$330
17 BSC22T078	+5.2 +	+5.5 +	+ 0.0+	+2.7	+38	+73	+98	99+	+21 +	+2.1 4	-6.7 +	+53 +12	+12.1 +	+1.6 +2	+2.3 +0.8	3 +3.7	+0.90	+42	+0.62	+0.88	+0.80	\$241	\$375
18 BSC22T052	+ 6.7+	- 1.6+	-8.8	+2.0	+46	+84 +	+115 +	+118	+13 +	+2.4 4	-6.0 +	+56 +1	+11.0 +(	+0.8 +1	+1.8 +0.4	4 +4.1	+1.03	+18	+0.86	+0.82	+0.82	\$230	\$412
19 BSC22T010	+4.5 +	+4.1	-6.8	- 0.6+	+ 95+	+102 +	+123	+95	+15 +	+2.8	-5.5 +	+78 +8	+8.8	0- 0.0-	-0.6 +0.8	3 +4.0	+0.56	6+	+0.76	+0.88	+0.84	\$268	\$427
20 BSC22T034	4.5 +	+7.5 -	-6.5	. 0.9+	+50	+ 26+	+128 +	+100	+18 +	+2.2 -:	-2.5 +	+19 +8	+8.8 -1	-1.6 -1.2	.2 +0.5	5 +3.2	+0.69	+12	+0.70	+0.90	+0.94	\$190	\$317
21 BSC22T053	+ 8.0-	+2.6	+ 6.0+	+4.6	+ 65+	+101 +	+126	+89	+23 +	+2.1	-3.5 +	+76 +1	+11.8 -1	-1.8 -2	-2.8 +1.8	3 +1.3	+0.48	+12	+0.96	+1.12	+1.10	\$238	\$367
22 WBH22T2227	+ 4.7.4	+2.5 -	-7.2 +	+2.3	+50	+83	+112	06+	+11 +	+1.4	-2.4 +	+67 +2	+2.7 -0	-0.5 +0.1	.1 -0.2	+2.7	+0.44	9+	+0.70	+0.88	+0.90	\$178	\$313
23 BSC22T037	-2.6	-3.5	-0.4	+5.2	+53	+ 06+	+119	+83	+16 +	+1.8	-2.3 +	+88 +4	+4.8 -2	-2.4 -1.2	.2 +0.6	9.0+	-0.28	+28	+0.56	+0.78	+1.08	\$169	\$273
24 BSC22T055	+2.9 +	+1.8	-1.6	+4.1	+43	+ 98+	+100	+92	+17 +	+0.0+	-5.9 +	+58 +9	+9.2 -0	0+ 9.0-	+0.5 +0.9	9 +3.3	+0.92	+39	+0.86	+0.96	+0.84	\$222	\$365
25 BSC22T080	-2.4	-2.0	-2.6	-4.9	+ 23 +	+129 +		+151	+ 9+	+2.3	-3.7 +	+84 +8	+8.4 -1	4. 1.9	4.3 +1.4	4 +1.9	-0.16	6+	+0.84	+1.06	+1.16	\$240	\$417
26 BSC22T079	+0.4 +	+3.9 -	-6.7 +	+3.5	+51	+ 96+	+128 +	+104	+20 +	+2.2	4.4 +	+80 +6	+6.3 +(	+0.1 -2	-2.2 +0.7	7 +1.4	+0.17	+18	+0.76	+0.72	+1.02	\$191	\$334
27 BSC22T089	+3.5 +	+4.1	-0.9	+2.0	+47	+91	+100	+75	+14 +	+2.5	4.1	+66 +12	+12.6 -0	-0.6 -0	-0.3 +0.9	9 +3.5	+0.56	+17	+0.96	+0.84	+0.74	\$234	\$370
		+2.5 -	-2.3 +										+9.9 -0	-0.6 +0.3				+	+0.70		+0.72	\$266	\$426
	+3.1 +	-0.1		+2.2	+51	+ 06+	+109	+77	+20 +	+2.4	4.7 +	+69 -1.6		+1.1 +1.8	.8 -0.6	; +2.9	+0.12	+3	+0.94	+1.02	+0.96	\$199	\$326
30 BSC22T103	+5.4 +	+8.3	-3.0	+3.8	+ 95+	+101 +	+132	LL+	+30 +	+1.3	-3.3 +	+92 +9.1		-2.8 -1.7	.7 +1.3	3 +1.6	-0.38	+	+0.80	+0.74	+1.02	\$253	\$392
31 BSC22T047	+ 6.9+	+8.3 -	-4.1	-0.1	+36	+64	+89	+59	+22 +	+1.4	-5.1 +	+61 +1	+11.0 -0	-0.2 -1.0	.0 +1.1	1 +3.7	+0.54	+2	+0.68	+0.86	+1.10	\$215	\$340
32 BSC22T111	+3.5 +	+5.4 -	-4.8	- 0.4+	+62 +	+117 +	+142 +	+111	+21 +	+5.6	-7.1 +	+87 +17.7		+1.3 +1.6	.6 +1.8	8 +1.1	+0.93	+28	+0.90	+1.02	+0.84	\$306	\$492
33 BSC22T090	+8.0 +	+3.6	-3.2	+1.7	+54	+ 65	+113	+75	+21 +	+3.4	-3.8 +	+69 +1	+11.6 -0	-0.1 -0	-0.3 +0.8	3 +2.3	-0.18	+16	+0.94	+1.00	+0.76	\$240	\$381
34 BSC22T013	+ 0.7+	+8.0 -	-5.2 +	+1.3	+44	+81 +	+111	+91	+14 +	+1.8 -1	-6.1 +	+63 +7	+ 2.7 +2	+2.5 +2.7	.7 -0.2	+4.0	+1.11	+21	+0.94	+0.98	+1.02	\$228	\$389
	CED CI +1.7 +	CEM +2.7	GL E -4.4 +	BW 2 +4.0	+51 4	<b>400</b> (+92 +	<b>600 N</b> +119 +	MCW N +102	Milk : +17 +	SS D +2.2 -	DC C <sup>1</sup> -4.6 +	CWT EMA +67 +6.4		Rib Rump -0.1 -0.3	np RBY .3 +0.5	r IMF 5 +2.3	NFI-F +0.22	Doc +21	<b>Claw</b> +0.84	Angle +0.97	Leg +1.02	<b>\$A</b> +200	<b>\$A-L</b> +345
Translatman Angus Cattle Eroluation																							

	Structural Selection	Angle Leg \$A \$A-L	+0.80 +0.88 \$205 \$326	+0.84 +1.00 \$239 \$379	+1.18 +1.22 \$202 \$358	+0.90 +0.84 \$225 \$363	+0.92 +0.80 \$187 \$314	+0.86 +1.12 \$228 \$350	+1.02 +0.72 \$207 \$360	+1.02 +0.94 \$200 \$346	+0.72 +0.82 \$248 \$413	+0.96 +1.02 \$259 \$410	+0.82 +0.74 \$258 \$416	+0.68 +0.74 \$190 \$340	+1.16 +0.98 \$205 \$351	+0.80 +0.66 \$237 \$378	Angle Leg \$A - L   +0.97 +1.02 +200 +345	
		Doc Claw	+32 +0.74	+27 +0.64	+22 +1.14	+38 +0.92	+6 +0.92	+11 +0.82	+12 +1.02	+36 +1.12	+19 +0.96	+2 +0.74	+38 +0.80	+7 +0.56	-1 +0.64	+20 +0.78	<b>Doc Claw</b> +21 +0.84	
	Other	IMF NFI-F	+4.3 +1.08	+3.3 -0.12	+0.5 +0.26	+2.1 +1.12	+2.2 +0.30	+1.4 +0.50	+0.4 +0.35	+3.6 +0.03	+1.9 +0.48	+1.7 +0.21	+4.2 +0.88	-0.1 +0.60	+0.5 +0.22	+3.6 +0.71	IMF NFI-F +2.3 +0.22	
l Sale	Carcase	Rump RBY	-1.2 +1.8	-0.8 +0.4	-3.2 +1.0	-0.4 +1.1	+1.8 +0.5	-1.8 +2.5	-1.8 +1.1	+0.2 -0.7	+1.0 +1.0	-0.5 +1.3	+3.7 +0.6	+1.1 +1.3	+3.8 +0.5	+1.6 +0.6	Rump RBY -0.3 +0.5	
Angus Annua	Car	rt ema Rib	+53 +14.6 -2.0	+79 +8.3 -0.5	+72 +3.4 -1.5	+68 +14.2 -1.3	+65 +6.3 +1.5	+52 +14.6 -0.8	+89 +10.8 -1.3	1 +1.2 -0.6	+57 +10.2 +1.8	+72 +8.5 -0.1	1 +13.2 +2.9	+56 +7.4 +1.9	+73 +6.7 +1.4	+59 +7.3 -0.4	<b>/T EMA Rib</b> /7 +6.4 -0.1	
e for Waitara	Fertility	SS DC CWT	+2.3 -3.7 +5	+0.3 -4.1 +7	+2.8 -4.8 +7	+2.1 -3.3 +(	-0.9 -3.5 +(	+3.4 -5.0 +{	+1.6 -6.4 +	+2.3 -3.5 +71	+3.0 -6.4 +{	+2.5 -8.0 +7	+1.9 -7.7 +41	+1.9 -4.6 +	+2.1 -6.6 +1	+3.4 -6.4 +{	<b>SS DC CWT</b> +2.2 -4.6 +67	
EBV Quick Reference for Waitara Angus Annual Sale		MCW Milk	+73 +24	+77 +26	+100 +12	+101 +12	+98 +9	+61 +23	+131 +9	+103 +14	+90 +21	+71 +13	+71 +18	2+ 96+	+92 +11	+66 +28	MCW Milk +102 +17	
EBV Q	Growth	400 600	+70 +88	+95 +119	+96 +125	+104 +131	+86 +110	+74 +89	+100 +133	+100 +129	+91 +116	+84 +109	+77 +92	+80 +106	+82 +106	+86 +107	<b>400 600</b> +92 +119	
	Birth	BW 200	+1.5 +34	+1.3 +50	+3.2 +54	6.0 +54	+4.3 +47	6 +2.4 +42	+6.6 +62	6 +2.6 +56	+1.3 +49	+1.1 +47	+0.6 +36	+1.8 +46	1 +3.4 +47	6 +0.2 +39	<b>BW 200</b> +4.0 +51	
	Calving Ease	CED CEM GL	+5.7 +0.0 -0.9	+5.2 +7.2 -4.1	+5.6 +5.7 -4.1	-2.9 +4.0 -1.5	-1.7 +2.6 -0.4	+6.3 +2.4 -6.5	-3.7 -4.3 -3.1	+2.9 +0.2 -3.6	+8.8 +8.4 -4.7	+10.5 +6.9 -4.4	+9.1 +10.4 -2.0	+8.5 +5.0 -4.2	+6.3 -2.2 -3.8	+10.4 +4.3 -6.5	<b>CED CEM GL</b> +1.7 +2.7 -4.4	
	Q Animal Ident		35 BSC22T101 +	36 BSC22T096 +	37 WBH22T2213 +	38 BSC22T067	39 BSC22T060	40 WBH22T2235 +	41 BSC22T124	42 BSC22T084 +	43 BSC22T110 +	44 WBH22T2233 +	45 BSC22T092 +	46 BSC22T126 +	47 BSC22T117 +	48 BSC22T046 +		(01)E (M00110)

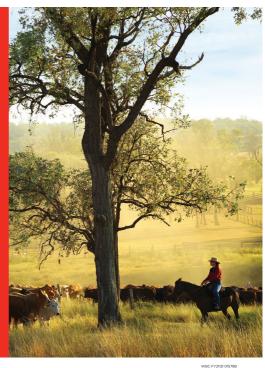
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