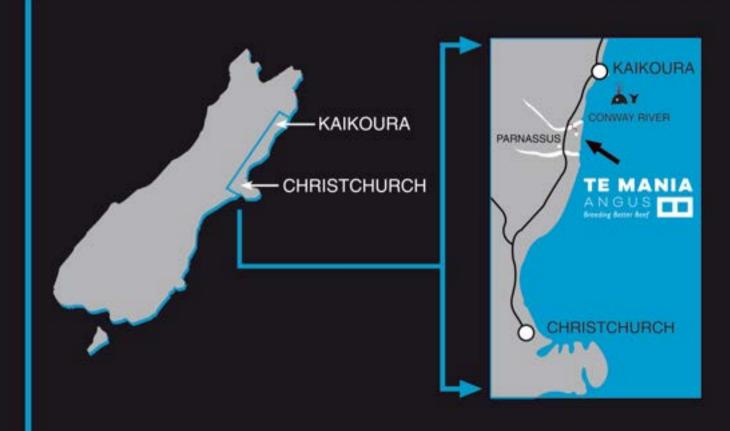




# 2024 SALE LOCATION MAP





# TEMANIA SPRING SALE





## **1.00PM WEDNESDAY**

## **OCTOBER 16TH 2024**

**38 ANGUS YEARLING BULLS** 

AUCTIONEERS PGG Wrightson



bidr

Cattle will be yarded in paddocks on the morning of the sale and will be available for inspection from 10am or inspections can be arranged at any time prior to the sale.



GENERAL MANAGER

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PARTNER

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**GENETICS REP** 

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LIVESTOCK REP NORTH ISLAND

SIMON LUONI Mob: 027 590 1033



LIVESTOCK REP CHEVIOT

NIC DENTON Mob: 027 434 4094



## **INTRODUCTION - SPRING SALE 2024**

### **DEAR FRIENDS AND BREEDERS**

First off I'd like to thank everyone for such a successful June sale, with the way the current farming economy is we were anticipating some strong headwinds but were surprised and very grateful that the positivity towards beef helped push along a strong sale.

Beef is remaining strong and following a challenging autumn before we got the steers onto fodderbeet the tail end made \$1,550 a head as stores and we have now started killing the R2s with the last unit killing at \$2,300 a head with ANZCO. A challenge has been having enough baleage to give them a better diet on beet but the only benefit of the dry has been fantastic utilisation, and we are on track to kill 500 by November. We have been taking DNA samples and the next step of tying all this information together is just beginning.

The Vytelle Sense feed unit has been busy with Matariki, Lime Hills, Okawa and Orari Gorges Herefords finishing their trials with some good weight gains off the silage and grass baleage ration, and to take the information collected a next step further — in the first (we know of) in NZ these animals went through AgResearch's PAC chambers to measure methane. This data will be connected to the phenotypes collected for feed intake and growth rates from the Vytelle Sense units. We are now onto a very exciting next cohort, the B+LNZ beef progeny test heifers from Kepler, which are going through the same regime but will have PAC measurements collected three times throughout the trial.

This yearling sale will have our first offering of Rocky's sons and his data fits a heifer programme perfectly without sacrificing any maternal or carcass traits, he was great across our heifers last calving and made for a very stress free calving period. As I write this I have the catalogue averages in front of me and I'm pleased to see a calving ease direct average of +6.7, calving ease daughters at +4.2 and a birthweight average of +2.3. This hasn't given away any growth or carcase, with an average 600 day weight of +107 and a mature cow weight of +81, sitting next to an average EMA of +6.4 and IMF of +2.7.

For anyone not mating heifers — with beef being so strong I can't see a better time to add another 15% to your farm's production by choosing a yearling bull specifically chosen for heifer joining, one that's not a reject from a 2 year sale programme. The bulls have all been HD50k tested to increase accuracy of their EBVs and to reduce the chance of nasty surprises.

We are very proud to have the longest history of joining Angus yearlings in New Zealand.

We wish everyone the best for calving and lambing and we are excited to see you all on the new sale date, Wednesday 16th of October.

Kindest regards,

Will Wilding

## **OUR HISTORY**

Over 90 years of history, experience and innovation. Four generations of the Wilding family have farmed one of New Zealand's largest, leading Angus studs.

Te Mania pioneered performance recording of beef cattle in New Zealand and has always lead the way in evaluation and adoption of new methods and technologies. Te Mania was the first Angus herd in New Zealand to record on BREEDPLAN, was one of the first to begin carcase evaluation and then adopt the HD50k technology.



#### **BREEDING PRINCIPLES**

The objective of the Te Mania programme is to ensure that commercial clients using our genetics are on a continuous improvement programme within their own herd, and that they are kept at the forefront of the New Zealand beef industry, with performance that rivals the best in the world.

Te Mania's goal is to offer genetics that will give our clients more live calves, that will wean heavier, grow faster and have exceptional carcase quality. Producing sound, efficient and productive females must be a given in a profitable system.

All our cattle are run and evaluated in large contemporary groups. We ensure all cattle get equal opportunity and are measured against each other to give objective comparisons for the economically important traits of calving ease, growth, fertility and carcase merit.

We have adopted a selection of tools and technology to utilise within the farming system and we use a combination of leading edge performance yearlings and highly accurate, specially selected semen sires from around the globe to optimise the genetic gain of our herd.

## TE MANIA ANGUS CONDITIONS OF SALE

- All lots will be sold subject to the conditions governing auction sales held under the auspices of the North Canterbury Stock and Station Agents Association. Such conditions of sale will be posted up in the yards.
- 2 A rebate purchasing commission will be paid to all registered agents (rate to be negotiated).
- 3 Payment for all bulls will be made within 14 days of the sale.
- 4 Any bull sold requiring a transfer for use in a registered herd, be it semen or standing the bull physically, will be at a minimum price of \$15,000. The purchaser or agent must state at the fall of the hammer if a transfer is required. For any animals transferred to Angus New Zealand members, all transfer costs and any required tests for registration with Angus NZ are the responsibility of the purchaser.
  - PHYSICAL OWNERSHIP & SEMEN INTERESTS: Aligned with our commitment to deliver the highest quality genetics, we need to protect our ability and access to all genetics sold into the market place. Te Mania Livestock Ltd retains 51% of the semen rights and interests, and the right to collect and market semen from all bulls sold. Any semen collected is strictly for use within the nominated owner's herd, or at the discretion of Te Mania Livestock Ltd. If the right to collect semen is exercised, Te Mania Livestock Ltd would consult with the new owner of the bull to arrange a convenient time for collection, with expenses paid by Te Mania Livestock Ltd. Any bulls sold in syndicate with Australian breeders semen cannot be sold in Australia without agreement from Te Mania Livestock Ltd.

In the case of syndication of semen for use within registered herds, which may be arranged at, or after the sale, the joint owners of the bull must be nominated and sale price agreed to by Te Mania Angus. Semen used within registered herds may only be used within the nominated owners' herds. Any proceeds from either commercial or registered syndication sales will be split equally between the owner of the bull and Te Mania. Semen may not be on-sold to outside parties. If the bull is on-sold at a later date, these conditions carry forward.

- Te Mania Angus retain no interest in the physical ownership nor the salvage value of the bull.
- 6 Any bull sold with a transfer will be guaranteed for 12 calendar months, from date of sale, for any structural faults.

## 7 CONDITIONS FOR BULL AUCTIONS CONDUCTED LIVE AT A SALEYARD/ON FARM

All intending purchasers must register at the PGG Wrightson Ltd Livestock (PGW) sales office prior to the sale. The New Zealand Stock & Station Agent's Association Conditions of Sale apply. These terms can be inspected at the registration desk and on the wall in the auction room. PGW's Monthly Account Terms of Trade also apply to the extent deemed relevant by PGW. The current versions of PGW's Monthly Account Terms of Trade are also available online at: www.pggwrightson.co.nz\Our-Company\Terms-and-Conditions or in hardcopy on request.

#### CONDITIONS FOR HYBRID BULL AUCTIONS WITH bidr®

This sale will be hosted by bidr® (www.bidr.co.nz) as a HYBRID auction, with online bidding and a live-stream available on sale day, as well as the normal on-farm format. All intending ONLINE purchasers must register on bidr® in advance of the sale date, by visiting the website and using the "sign up" button, adding their contact information and nominating the agency they would like to purchase through and account held with that agency. Alternatively, purchasers can organise an agent from one of the agencies listed on bidr® to buy on their behalf. The bidr® team is always available to help purchasers get signed up and registered, and the HelpDesk is proudly managed in-house from the Waikato. Please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point. Alternatively, contact your local bidr® representative:

National, Lower North Island: Caitlin Rokela (027 405 6156)

Upper North Island: Jess Davies (027 367 2837) Upper South Island: Bianca Murch (027 732 0006) Lower South Island: Sam Murphy (027 243 2736)

### **UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)**

#### 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 in 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

#### **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.



## TRANSTASMAN ANGUS CATTLE EVALUATION (TACE) EBVS

		BIRTH								
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.							
		FERTILITY								
DC	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.							

STRUCTURE										
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.							
LEG ANGLE	score	Genetic differences in rear leg structure when viewed from the side.	Lower EBVs indicate more desirable leg structure.							

		CARCASE					
CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.				
ЕМА	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 (RUMP) 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.				

		GROWTH	
200 Day	kg	Genetic differences between animals in live weight at 200 daysof 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.

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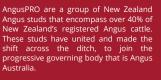
	SELECTION INDEXES			
\$A	\$ Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.		
\$PRO	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530kg live weight (290kg carcase weight with 10mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.		

	FEED/TEMPERAMENT										
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.								



Everyone in the industry knows that profitability within a cattle system can be improved by making educated predictions with factual data.

It's scientifically proven.



Angus Australia pride themselves on their quality of leadership in the delivery of innovative programs that will enhance and promote the value of Angus cattle and beef.

Cleardale **Focus Genetics** Grampians Kahurangi Kakahu Komako **Lake Farm Genetics Mount Linton** Ngāputahi Oranga Ranui Rimanui Farms Rissington Rotowai Whangara

Seven Hills Stokman Storth Oaks Takapoto Te Mania The Sisters Totaranui Twin Oaks Vermont Village Farm Wairere Waitangi Wakare



anguspro.co.nz

## ANGUSPRO INDEX (\$PRO)

The AngusPRO index (PRO) estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Daughters are retained for breeding and therefore female traits are of importance. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.

#### **SELECTION SUMMARY**

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

#### TRAIT CONTRIBUTIONS

Figure 1. shows the traits that are considered in the \$PRO index, and how

much they contribute to the overall balance of the selection index. The larger the segment, the greater the impact on the selection index.

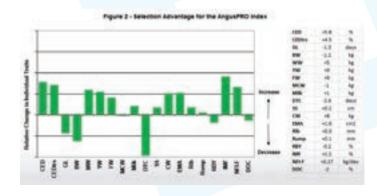


#### SELECTION ADVANTAGE

Figure 2 shows the selection advantage if animals are selected using the PRO index. The selection advantage is calculated by ranking well used sires within the Angus breed on the PRO index, and comparing the average EBVs of the sires in the highest 10% with the average EBVs of all sires from which they were selected. For example, the sires ranked in the highest 10% based on the PRO index had 9 kg higher 400 Day Weight EBVs and 1.2 kg lower Birth Weight EBVs than the average EBVs of the sires from which they were selected.

The selection advantage is indicative of the long term direction and relativity of response that will occur in individual traits if selection is based on the PRO index. The actual response that is observed will vary depending on the features of the individual breeding program.

A feature of the PRO index is a selection advantage of close to 0 for mature cow weight, meaning that selection on this index will maintain mature cow weight, while still increasing growth to 200, 400 & 600 days of age.



## ANGUS BREEDING INDEX (\$A)

The Angus Breeding Index (\$A) estimates the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

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

The \$A index caters for production systems where pasture is fully utilised for the majority of the year. The \$A index aims to maintain mature cow weight

#### **SELECTION SUMMARY**

- Self Replacing herd.
- Daughters are retained for breedeing.
- Identifies animals that will improve overall profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.
- \$A includes an objective of maintaining mature cow weight.

#### TRAIT CONTRIBUTIONS

Figure 1 shows the traits that are considered in the \$A index, and how much they contribute to the overall balance of the selection index. The larger the segment, the greater the impact on the selection index.



Figure 1 Trait Contribution to the Angus Breeding Index

#### **SELECTION ADVANTAGE**

Figures 2 shows the selection advantage if animals are selected using the \$A index. The selection advantage is calculated by ranking well used sires within the Angus breed on the Angus Breeding Index, and comparing the average EBVs of the sires in the highest 10% with the average EBVs of all sires from which they were selected. For example, the sires ranked in the highest 10% based on the \$A index had 13 kg higher 400 Day Weight EBVs and 0.9 kg lower Birth Weight EBVs than the average EBVs of the sires from which they were selected. The selection advantage is indicative of the long term direction and relativity of response that will occur in individual traits if selection is based on the selection index. The actual response that is observed will vary depending on the features of the individual breeding program.

The selection advantage of the \$A index for mature cow weight is close to 0, meaning that selection on this index will maintain mature cow weight, while still increasing growth to 200, 400 & 600 days of age.

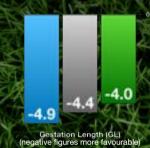


## **EBV COMPARISON**

Graphs showing the comparison between Te Mania's catalogue average, the Angus Australia breed average and the Angus NZ breed average.













## TRANS TASMAN ANGUS CATTLE EVALUATION EBV

#### PERCENTILE BANDS FOR ALL 2022 BORN ANIMALS

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

	PERCENTILE BANDS TABLE																							
	Calvin	g Ease	Bi	rth			Growth			Fer	tility			Car	case			Oth	ner		Structu	re	Selection	n Indexes
% Band	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$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	Larger EMA	More Fat	More Fat	Higher Yield	More	Greater Feed Efficiency	More Docile	Lower	Lower	Lower	Greater Profitability	Greater Profitability
1%	+10.0	+9.8	-10.4	-0.4	+71	+124	+164	+166	+29	+5.1	-8.9	+101	+14.9	+4.5	+5.5	+2.1	+6.1	-0.65	+45	+0.42	+0.60	+0.72	+278	+454
5%	+8.3	+8.3	-8.6	+1.0	+65	+114	+150	+145	+25	+4.1	-7.5	+90	+12.2	+3.1	+3.6	+1.6	+4.9	-0.38	+37	+0.54	+0.70	+0.82	+257	+424
10%	+7.2	+7.2	-7.6	+1.7	+61	+109	+142	+135	+23	+3.6	-6.8	+85	+10.8	+2.3	+2.7	+1.3	+4.3	-0.24	+33	+0.60	+0.76	+0.86	+245	+407
15%	+6.4	+6.5	-7.0	+2.2	+59	+105	+137	+128	+22	+3.3	-6.4	+81	+9.9	+1.8	+2.0	+1.2	+3.9	-0.15	+30	+0.64	+0.80	+0.90	+237	+396
20%	+5.7	+5.9	-6.5	+2.5	+58	+103	+134	+122	+21	+3.1	-6.1	+79	+9.2	+1.4	+1.5	+1.0	+3.6	-0.08	+28	+0.68	+0.84	+0.92	+230	+387
25%	+5.1	+5.4	-6.1	+2.8	+56	+101	+131	+118	+20	+2.9	-5.8	+76	+8.6	+1.1	+1.2	+0.9	+3.3	-0.02	+27	+0.72	+0.86	+0.94	+225	+380
30%	+4.5	+4.9	-5.7	+3.1	+55	+99	+128	+114	+19	+2.7	-5.5	+74	+8.1	+0.9	+0.8	+0.8	+3.0	+0.03	+25	+0.74	+0.88	+0.96	+220	+373
35%	+4.0	+4.5	-5.3	+3.3	+54	+97	+126	+111	+19	+2.6	-5.3	+73	+7.6	+0.6	+0.5	+0.7	+2.8	+0.08	+24	+0.76	+0.90	+0.98	+215	+366
40%	+3.5	+4.0	-5.0	+3.5	+53	+95	+123	+108	+18	+2.4	-5.1	+71	+7.2	+0.4	+0.2	+0.7	+2.6	+0.12	+23	+0.78	+0.92	+1.00	+211	+360
45%	+2.9	+3.6	-4.7	+3.8	+52	+93	+121	+104	+18	+2.3	-4.8	+69	+6.7	+0.2	-0.1	+0.6	+2.4	+0.17	+21	+0.82	+0.94	+1.00	+207	+354
50%	+2.4	+3.1	-4.4	+4.0	+51	+92	+119	+101	+17	+2.1	-4.6	+67	+6.3	+0.0	-0.3	+0.5	+2.2	+0.21	+20	+0.84	+0.96	+1.02	+203	+348
55%	+1.9	+2.7	-4.1	+4.2	+50	+90	+116	+98	+16	+2.0	-4.4	+66	+5.9	-0.2	-0.6	+0.4	+2.0	+0.26	+19	+0.86	+0.98	+1.04	+198	+342
60%	+1.3	+2.2	-3.8	+4.4	+49	+88	+114	+95	+16	+1.9	-4.2	+64	+5.5	-0.5	-0.9	+0.3	+1.8	+0.30	+18	+0.88	+1.00	+1.06	+194	+336
65%	+0.7	+1.7	-3.5	+4.6	+48	+87	+112	+92	+15	+1.7	-4.0	+62	+5.1	-0.7	-1.2	+0.2	+1.7	+0.35	+17	+0.90	+1.02	+1.06	+189	+329
70%	+0.0	+1.1	-3.1	+4.9	+47	+85	+109	+89	+14	+1.6	-3.8	+61	+4.7	-0.9	-1.5	+0.2	+1.5	+0.40	+16	+0.94	+1.04	+1.08	+184	+322
75%	-0.8	+0.5	-2.8	+5.1	+45	+83	+107	+85	+14	+1.4	-3.6	+59	+4.2	-1.2	-1.8	+0.1	+1.3	+0.45	+14	+0.96	+1.08	+1.10	+178	+313
80%	-1.7	-0.2	-2.4	+5.4	+44	+81	+104	+81	+13	+1.3	-3.3	+56	+3.7	-1.4	-2.2	-0.1	+1.1	+0.52	+13	+1.00	+1.10	+1.12	+171	+303
85%	-2.9	-1.1	-1.9	+5.8	+42	+78	+100	+76	+12	+1.1	-2.9	+54	+3.0	-1.8	-2.6	-0.2	+0.8	+0.59	+11	+1.04	+1.14	+1.16	+163	+291
90%	-4.4	-2.4	-1.2	+6.2	+40	+75	+95	+70	+11	+0.8	-2.5	+50	+2.2	-2.2	-3.2	-0.4	+0.5	+0.69	+9	+1.08	+1.18	+1.18	+152	+275
95%	-6.9	-4.4	-0.2	+6.9	+37	+70	+88	+60	+9	+0.4	-1.7	+45	+1.0	-2.9	-4.2	-0.7	+0.0	+0.85	+5	+1.16	+1.24	+1.24	+136	+250
99%	-12.4	-8.7	+1.8	+8.4	+30	+59	+74	+40	+5	-0.5	-0.2	+34	-1.6	-4.3	-6.0	-1.2	-0.9	+1.15	-1	+1.30	+1.38	+1.34	+106	+201
	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	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower	Less	Lower Feed Efficiency	Less	Higher	Higher Score	Higher	Lower Profitability	Lower Profitability

<sup>\*</sup> The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid August 2024 TransTasman Angus Cattle Evaluation .



## PERCENTILE BANDS - IMPORTANT INFORMATION

Angus bulls sold within New Zealand are registered in two different databases — Angus Australia (AngusPRO animals) and Angus New Zealand. The TACE percentiles in sale catalogues are only relevant to the population they are compared against, meaning you can compare one AngusPRO animal against another, but these percentiles can't be compared across different breed societies i.e. animals registered with Angus NZ.

It is however important to note that the TACE EBVs themselves are comparable. For most EBV traits, the direct EBV is comparable to establish expected progeny performance differences, however, where the animal sits

in reference to the rest of that population (its ranking) can be substantially different across the Angus Australia and Angus New Zealand societies.

Let's look at the breed average for IMF. Angus Australia's 50th percentile is +2.2 whereas Angus NZ's 50th percentile is +0.8 (April 2023 TACE analysis). If you're selecting bulls based on percentiles, please ensure you are aware of the population they're compared with, or check the actual EBV figures carefully.

## 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.

## FINDING TE MANIA NZ ON ANGUS.TECH

With Te Mania Australia already present on the Angus Australia database, we have had to use the Prefix FTM until we work out a suitable arrangement to avoid confusion between the two herds. We have named all our animals from 2020 on as TMNZ, so if you do a search with "name contains TMNZ" or the prefix FTM you will be able to find our animals.

This QR code will take you to our catalogue in angus.tech, where you can search and draft animals on your set criteria.



TACE !!!!!





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

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

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

#### Alternatively, contact your local bidr\* representative:

<b>Liam Beattie</b>	<b>Bruno Santos</b>	<b>Olivia Manley</b>
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Mckenzie Alfeld Upper South Island Territory Manager 027 341 8066	<b>Sam Murphy</b> Lower South Island Territory Manager 027 243 2736	<b>Bianca Perkins</b> Business Development Coordinator 027 732 0006



## **TE MANIA ANGUS BULLS**

# CHECKLIST

- Commercial bulls guaranteed for 1 year
- ★ Performance Tested
- ★ Carcass Scanned
- ★ Tested for AM, NH, CA & DD
- ★ 10 in 1 vaccination (including Lepto)
- ★ BVD tested negative
- TB status of C10 and Brucellosis free
- Selected from a large genetic base
- BVD Vaccinated
- ★ Bulls sold with a transfer guaranteed for 1 year

All commercial Te Mania bulls are guaranteed for 1 year from date of sale for structural unsoundness, infertility or incapability of service. Under these circumstances Te Mania will:

- Replace the bull with a satisfactory substitute if available, or;
- Issue a credit equal to the purchase price less the salvage value.

  This credit may be used at the next Te Mania bull sales.

The guarantee covers the purchase value of the bull without interest, cost or damages. The guarantee shall apply providing the bull's incapacity is not caused by injury or disease contracted since leaving Te Mania, and is calculated on the basis that the guarantee is reduced by one third of the purchase price for each year of standard service from the sale date. A veterinary certificate must be supplied by the purchaser upon request.

If any bull that is purchased does not possess a reasonable fertility, although not totally infertile, any dispute that may arise shall be settled by an arbitrator appointed by the auctioneers and must be lodged within 12 calendar months from date of sale.

This guarantee is in addition to the normal terms and conditions governing auction sales.



## 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.

#### **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 fill in a "Buyers Option to Opt Out of diclosing information to Angus Australia" form 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.





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Upper South Island - Genetics Rep 027 5908612

#### JOHN MCKONE

Canterbury - Genetics Rep & Auctioneer 027 229 9375

#### **GRANT NORDSTROM**

Canterbury - Regional Livestock Manager 027 434 4064

#### **NIC DENTON**

Canterbury - Livestock Rep 027 434 4094

#### **GLENN PEDDIE**

Canterbury - Livestock Rep 027 200 2232

#### **ALEX HORN**

Canterbury - Livestock Rep 027 591 8449

#### STU UREN

Canterbury - Livestock Rep 027 591 0446

#### JESSE HOUSTON

Canterbury - Livestock Rep 027 434 4091

#### TOM DOBSON

Canterbury - Livestock Rep 027 518 7134

#### DAVID KELK

Canterbury - Livestock Rep 027 434 4086

#### CALLUM MCDONALD

Lower South Island - Genetics Rep 027 518 7134

#### SIMON LUONI

Manawatu - Livestock Rep 027 590 1033



REFERENCE SIRE

REG: HBR

## BALDRIDGE SR GOALKEEPER PV

DOB: 07/01/2019

ID No: USA19356243

SYDGEN EXCEED 3223<sup>PV</sup>
SIRE: SYDGEN ENHANCE<sup>SV</sup>
SYDGEN RITA 2618#

CONNEALY CONFIDENCE PLUS#

DAM: BALDRIDGE ISABEL E030#

BALDRIDGE ISABEL Y69#

Mic	Mid August 2024 TransTasman Angus Cattle Evaluation														
TACE		CALVIN	G EASI	E	GROWTH & MATERNAL							F	FERTILITY		
1	DIR	DTRS	GL	BWT	200	400	600		MW	NWT MILK		SS		DC	
EBV	+3.9	+0.8	-2.2	+4.3	+70	+127	+	152 +12		1 +21		+3.4	+3.4		
Acc	82%	68%	99%	99%	98%	97%	9	7%	7% 93%		89%	96%		54%	
TACE	CWT		300	KG CAI	RCASE			FE	FEED TE		MP	STRUCTURE		RE	
	650d	EMA	Rib	Rump	RBY	IMF%	_	NFI-F		D	ос	Claw	Angle	Leg	
EBV	+85	+12.1	+0.6	+0.1	+0.3	+2.1		-0.26		+35		+0.86	+0.72	+0.74	
Acc	88%	87%	86%	85%	80%	87%	Ī	69	%	96	3%	96%	96%	90%	

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL, 200WT, 400WT, 600WT, SC, SCAN(EM
A, RIB, RUMP, IMF), STRUCTURE(CLAW SET X 1, FOOT ANGLE
X 11, GENOMICS

\$ INDEXES									
\$A	\$PRO								
\$254	\$187								



REFERENCE SIRE

**REG:** HBR

## **CLUNES CROSSING DUSTY M13** PV

**DOB:** 07/08/2016

ID No: QMUM13

C R A BEXTOR 872 5205 608#

SIRE: G A R PROPHET<sup>SV</sup>
G A R OBJECTIVE 1885#

TE MANIA BERKLEY B1PV

DAM: CLUNES CROSSING GLORIOUS G1sv

TF MANIA I OWAN A1#

Mic	Mid August 2024 TransTasman Angus Cattle Evaluation												
TACE		CALVIN	G EAS	E	G	ROWTH	1 8	MATER	F	FERTILITY			
1000	DIR	DTRS	GL	BWT	200	400	6	00 M\	VT MILK	SS		DC	
EBV	+1.3	+4.5	-6.9	+5.3	+64	+101 +		119 +0	64 +16	+1.0	+1.0		
Acc	85%	81%	99%	99%	98%	98%	9	8% 98	% 97%	98%		75%	
TACE	CWT		300	KG CA	RCASE FEED				TEMP	S1	STRUCTURE		
/30	650d	EMA	Rib	Rump	RBY	IMF%		NFI-F	Doc	Claw	Angle	Leg	
EBV	+72	+13.0	-2.4	-3.2	+1.2	+1.8		+0.20	+10	+0.90	+0.86	+1.00	
Acc	96%	94%	94%	95%	91%	94%		88%	98%	98%	98%	96%	

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL, 200WT, 400WT, 600WT, SC, SCAN(EM

OBSERVED TRAITS: GL,200WT,400WT,600WT,SC,SCAN(EN A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, F00T ANGLE X 1),GENOMICS





	IRANS IASMAN ANGUS CAITLE EVALUATION EBV AVERAGES																							
TACE [POIDS		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



## REFERENCE SIRE

**REG:** HBR

## FTM TMNZ S322 PV

DOB: 09/08/2021 ID No: FTM21S322

TE MANIA JENKINS J89<sup>SV</sup>
SIRE: TE MANIA NEBO N424<sup>PV</sup>

TE MANIA WARGOONA J214sv

TE MANIA MATRIX 16018<sup>PV</sup>

DAM: TE MANIA 19008<sup>PV</sup>
TE MANIA 17111<sup>SV</sup>

Mic	d Aug	just 2	2024	Tran	sTas	man <i>i</i>	Ar	ngu	ıs (	Cattle	Evalu	atior	
TACE	(	CALVIN	G EASI	П	G	ROWTH	8	MA	TERI	NAL	F	ERTILI	TY
100	DIR	DTRS	GL	BWT	200	400	60	00	MW	T MILK	SS		DC
EBV	+4.7	+1.6	-6.5	+3.6	+51	+89	+1	15	+92	2 +18	+1.1		-3.8
Acc	68%	61%	82%	82%	83%	81%	82	2%	799	6 76%	80%		46%
TACE	CWT		300	KG CAI	RCASE			FEE	ED	TEMP	ST	RUCTU	RE
72	650d	EMA	Rib	Rump	RBY	IMF%		NFI	-F	Doc	Claw	Angle	Leg
EBV	+41	+5.2	-0.1	-3.3	+0.1	+4.7		+0.	08	+48	+0.62	+0.86	+0.90
Acc	73%	73%	72%	73%	63%	76%		65	%	78%	74%	71%	69%

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL\_200WT, 400WT, 600WT, SC, SCAN(EM
A,RIB, RUMP, IMF), STRUCTURE(CLAW SET X 1, FOOT ANGLE
X 1), GENOMICS

\$ IND	EXES	_
\$A	\$PRO	
\$209	\$146	

REFERENCE SIRE REG: HBR

FTM TMNZ S324 PV

D0B: 09/08/2021 ID No: FTM21S324

BUBS SOUTHERN CHARM AA31<sup>PV</sup>
SIRE: BUBS SOUTHERN SON 33C<sup>PV</sup>

BUBS LULA 9Z#

THOMAS UP RIVER 1614PV

DAM: TE MANIA 15052sv TE MANIA 10 183#

Mic	l Auç	gust 2	2024	Tran	sTas	man <i>i</i>	Αı	ngu	s (	Cattle	Evalu	ation	
TACE		CALVIN	G EASI		G	ROWTH	&	MAT	ERI	NAL	F	ERTILI	ΤΥ
	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+7.3	+2.7	-2.5	+2.0	+52	+97	+1	121	+93	3 +20	+1.4		-5.3
Acc	66%	56%	82%	81%	82%	81%	81	1%	789	6 74%	78%		42%
TACE	CWT		300	KG CAI	RCASE			FEE	D	TEMP	ST	RUCTU	RE
///	650d	EMA	Rib	Rump	RBY	IMF%		NFI-	·F	Doc	Claw	Angle	Leg
EBV	+72	-1.5	+0.5	-1.4	-0.4	+1.9		+0.5	57	+11	+0.54	+0.78	+0.78
Acc	70%	69%	69%	70%	61%	73%	Ī	60%	6	74%	69%	70%	64%

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL, 200WT, 400WT, 600WT, SC, SCAN(EM
A, RIB, RUMP, IMF), STRUCTURE (CLAW SET X 1, FOOT ANGLE
X 11, GENOMICS

\$ IND	EXES
\$A	\$PRO
\$194	\$140



	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE PURE		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



## **REFERENCE SIRE**

**REG:** HBR

## FTM TMNZ S332 PV

ID No: FTM21S332 DOB: 11/08/2021

TE MANIA JENKINS J89SV

SIRE: TE MANIA NEBO N424PV

TE MANIA WARGOONA J214<sup>SV</sup>

WAITANGI M219SV

DAM: TE MANIA 19083<sup>SV</sup>

TE MANIA 07 210#

Mic	d Aug	gust 2	2024	Tran	sTas	man .	A	ngı	ıs (	Cattle	Evalu	atior	1
TACE		CALVIN	G EASI	E	G	ROWTH	8	MA	TER	NAL	F	ERTILI	TY
100	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+8.9	+2.6	-3.9	+3.6	+48	+89	+	122	+7	6 +25	+3.5		-3.0
Acc	68%	60%	82%	82%	83%	81%	8	2%	799	% 76%	80%		45%
TACE	CWT		300	KG CA	RCASE			FE	ED	TEMP	ST	RUCTU	RE
100	650d	EMA	Rib	Rump	RBY	IMF%		NF	I-F	Doc	Claw	Angle	Leg
EBV	+54	+4.0	+1.1	+0.9	-0.2	+3.7		+0	.21	+53	+0.94	+0.90	+0.94
Acc	73%	72%	72%	73%	63%	76%		65	%	77%	73%	73%	67%

**GENETIC CONDITIONS: AMFU.CAFU.DDFU.NHFU** 

OBSERVED TRAITS: GL.200WT.400WT.600WT.SC.SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE

X 1), GENOMICS

\$ IND	EXES
\$A	\$PRO
\$207	\$149



REFERENCE SIRE

**REG:** HBR

FTM TMNZ S336 PV

DOB: 13/08/2021

ID No: FTM21S336

TE MANIA JENKINS J89SV SIRE: TE MANIA NERO N424PV TF MANIA WARGOONA J214SV

TE MANIA 13454# **DAM: TE MANIA 15229#** TF MANIA 10 062#

Mic	l Aug	just 2	2024	Tran	sTas	man <i>i</i>	A	ngu	ıs (	Cattle	е	Evalu	ation	
TACE		CALVIN	G EASI		G	ROWTH	&	MAT	TERI	NAL		F	ERTILI	TY
	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MIL	K	SS		DC
EBV	+9.5	+6.2	-10.3	+0.9	+39	+67	+	77	+5	5 +2	0	+3.2		-5.3
Acc	68%	60%	82%	82%	83%	81%	82	2%	799	6 769	%	80%		45%
TACE	CWT		300	KG CAI	RCASE			FEE	ED	TEMP	•	ST	RUCTU	RE
	650d	EMA			RBY	IMF%		NFI-	-F	Doc		Claw	Angle	Leg
EBV	+29	+11.9	+0.5	-2.8	+1.5	+3.6	I	+0.	13	+11	Τ	+0.84	+0.86	+0.82

64%

77%

72% 72% 73% 64% **GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU** 

Acc 73%

OBSERVED TRAITS: GL,200WT,400WT,600WT,SC,SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1). GENOMICS



74% 74% 68%



	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE [POIDING		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Exaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



**REFERENCE SIRE** 

**REG: HBR** 

FTM TMNZ S366 PV

DOB: 21/08/2021 ID No: FTM21S366

G A R PROPHETSV

SIRE: CLUNES CROSSING DUSTY M13PV CLUNES CROSSING GLORIOUS G1SV

TF MANIA GARTH G67PV DAM: TE MANIA 16007<sup>SV</sup> TE MANIA 14025#

Mic	d Aug	just 2	2024	Tran	sTas	man .	A	ngı	ıs (	Cattle	Evalu	ation	1
TACE		CALVIN	G EAS	E	G	ROWTH	8	MA	TER	NAL	F	ERTILI	TY
1	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+1.1	+1.3	-5.5	+4.5	+56	+93	+	111	+6	5 +23	+1.2		-6.7
Acc	70%	63%	83%	83%	84%	82%	8	2%	809	% 77%	80%		51%
TACE	CWT		300	KG CA	RCASE			FE	ED	TEMP	ST	RUCTU	RE
10	650d	EMA	Rib	Rump	RBY	IMF%		NF	I-F	Doc	Claw	Angle	Leg
EBV	+52	+10.0	-0.7	+0.4	+0.4	+1.6		+0.	.39	+21	+0.92	+0.92	+1.06
Acc	74%	73%	73%	74%	66%	77%		67	%	78%	74%	74%	68%

**GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU** OBSERVED TRAITS: GL.200WT.400WT.600WT.SC.SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1), GENOMICS

\$ IND	EXES	
\$A	\$PRO	
\$252	\$181	l



**REFERENCE SIRE REG:** HBR FTM TMNZ S525 PV

ID No: FTM21S525

TE MANIA JENKINS J89SV SIRE: TE MANIA NEBO N424PV TE MANIA WARGOONA J214sv

THOMAS UP RIVER 1614PV DAM: TE MANIA 14109<sup>SV</sup> TE MANIA 09 055#

DOB: 16/08/2021

Mic	l Auç	just 2	2024	Tran	sTas	man <i>i</i>	A	ngı	ıs (	Cattle	Evalu	atior	
TACE		CALVIN	G EASI	E	G	ROWTH	8	MA	TER	NAL	F	ERTILI	TY
100	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+7.4	+2.0				+87	+	116	+6	8 +29	+2.0		-4.5
Acc	70%	63%	83%	83%	84%	82%	8	3%	819	% 78%	81%		49%
TACE	CWT		300	KG CAI	RCASE			FE	ED	TEMP	ST	RUCTU	RE
\X	650d	EMA	Rib	Rump	RBY	IMF%		NFI	-F	Doc	Claw	Angle	Leg
EBV	+69	+4.2	+0.6	-1.8	+0.0	+1.1		+0.	00	+35	+1.02	+0.94	+1.10
Acc	75%	74%	73%	75%	66%	77%	Ī	66	%	79%	71%	71%	68%

**GENETIC CONDITIONS: AMFU.CAFU.DDFU.NHFU** OBSERVED TRAITS: GL.200WT.400WT.600WT.SC.SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1).GENOMICS

\$ IND	EXES
\$A	\$PRO
\$190	\$117



							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	E EVALU	IATION I	EBV AVE	ERAGES									
TACE PURE		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



## REFERENCE SIRE

REG: HBR

## FTM TMNZ S527 PV

DOB: 05/09/2021

ID No: FTM21S527

AYRVALE BARTEL E7PV

SIRE: EARNSCLEUGH TUSSOCK 144307#

EARNSCLEUGH ROWAN 106035#

TE MANIA GARTH G67PV

DAM: TE MANIA 17050sv

TE MANIA 12 188#

Mic	DIR DTRS GL BWT 200 400 600 MWT MILK SS DC														
TACE		CALVIN	G EAS	E	G	ROWTH	8	MA	TER	NAL	F	ERTILI	TY		
	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC		
EBV	+7.4	+8.8	-5.8	+3.3	+54	+94	+	107	+11	0 +7	+3.6		-7.7		
Acc	70%	60%	82%	82%	83%	81%	8	2%	799	% 76%	80%		51%		
TACE	CWT		300					FE	ED	TEMP	ST	RUCTU	RE		
1	650d	EMA	Rib	Rump	RBY	IMF%		NF	I-F	Doc	Claw	Angle	Leg		
EBV	+54	+9.7	+1.5	+0.9	+0.7	+2.0		+0.	.39	+17	+1.04	+1.14	+0.86		
Acc	72%	71%	71%	72%	64%	75%	1	63	%	76%	70%	70%	68%		

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL, 200WT, 400WT, 600WT, SC, SCAN(EM

OBSERVED TRAITS: GL,200WT,400WT,600WT,SC,SCAN(EN A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, F00T ANGLE X 1).GENOMICS

\$ IND	EXES
\$A	\$PRO
\$249	\$226



REFERENCE SIRE

**REG:** HBR

FTM TMNZ S591 PV

DOB: 12/08/2021

ID No: FTM21S591

TE MANIA JENKINS J89<sup>SV</sup>

SIRE: TE MANIA NEBO N424<sup>PV</sup>

TE MANIA WARGOONA J214<sup>SV</sup>

YON FULL TANK E472<sup>PV</sup>

DAM: TE MANIA 19143<sup>SV</sup>

TE MANIA 10 080<sup>SV</sup>

Mic	l Aug	gust 2	2024	Tran	sTas	man	A	ngu	s (	Cattle	Evalu	atior	
TACE		CALVIN	G EASI		G	ROWTH	1 8	MA	TER	NAL	F	ERTILI	ГΥ
100	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+1.2	-8.1	-1.3	+5.3	+59	+106	+	127	+11	6 +20	+4.6		-6.0
Acc	68%	60%	83%	82%	83%	81%	8	2%	799	% 76%	80%		45%
TACE	CWT		300	KG CAI	RCASE			FEE	D	TEMP	ST	RUCTU	RE
1	650d	EMA	Rib	Rump	RBY	IMF%		NFI	-F	Doc	Claw	Angle	Leg
EBV	+53	+11.4	-0.9	-1.7	+0.9	+3.6		-0.0	)9	+47	+1.12	+0.94	+1.14
Acc	73%	73%	72%	73%	64%	76%	٦	65	%	77%	69%	69%	66%

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL,200WT,400WT,600WT,SC,SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1),GENOMICS





							T.	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [POIDS		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



REFERENCE SIRE

**REG: HBR** 

## LAWSONS ROCKY R4010 PV

ID No: VI YR4010 DOB: 23/08/2020

G A R PROGRESS<sup>SV</sup>

SIRE: G A R MOMENTUMPV GAR BIG EYE 1770#

PARINGA JUDD J5PV

DAM: LAWSONS JUDD P4005<sup>SV</sup> LAWSONS PROPHET M4047#

Mic	l Aug	gust 2	2024	Tran	sTas	man .	A	ngu	ıs (	Cattle	Evalu	ation	
TACE		CALVIN	G EASI	E	G	ROWTH	8	MA	TER	NAL	F	ERTILI	TY
1	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+7.0	+5.8	-4.6 +2.5		+54	+95	+	124	+9	6 +23	+2.4		-4.2
Acc	83%	67%	99%	99%	98%	97%	9	6%	899	% 80%	96%		57%
TACE	CWT		300	KG CAI	RCASE			FEE		TEMP	ST	RUCTU	RE
1	650d	EMA	Rib	Rump	RBY	IMF%		NFI	-F	Doc	Claw	Angle	Leg
EBV	+75	+11.7	+2.1	+1.9	+0.2	+4.5		+1.	32	+20	+1.02	+1.04	+1.02
Acc	82%	85%	84%	84%	79%	85%		71	%	98%	95%	95%	92%

**GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU** OBSERVED TRAITS: GL.200WT.400WT.600WT.SC.SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1), GENOMICS

\$ IND	EXES	
\$A	\$PRO	Δ+
\$255	\$202	

**REFERENCE SIRE** 

**REG:** HBR

TE MANIA 15380 sv

DOB: 01/09/2015

ID No: NZE16932015380

SCHURRTOP REALITY X723# **SIRE: MATAURI REALITY 839**#

MATAURI 06663#

TE MANIA ABSOLUTE 10 506#

**DAM: TE MANIA 13175**# TE MANIA 05 093#

Mic	l Auç	just 2	2024	Tran	sTas	man /	4	ngu	ıs (	Cattle	Evalu	atior	
TACE	(	CALVIN	G EASI	Ш	G	ROWTH	&	MA	TERI	NAL	F	ERTILI	ТҮ
100	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+3.8	+5.2	-4.9	+4.3	+51	+92	+1	122	+13	0 +15	+4.4		-3.5
Acc	89%	81%	98%	98%	97%	98%	9	7%	969	6 95%	97%		69%
TACE	CWT		300	KG CAI	RCASE			FE	D	TEMP	ST	RUCTU	RE
///	650d	EMA	Rib	Rump	RBY	IMF%		NFI	-F	Doc	Claw	Angle	Leg
EBV	+58	+6.0	+2.5	+3.1	-1.1	+4.6		+0.	60	+11	+0.70	+0.90	+0.98
Acc	91%	91%	91%	91%	88%	90%	1	77'	%	94%	96%	96%	94%

**GENETIC CONDITIONS: AMFU.CAFU.DDFU.NHFU** OBSERVED TRAITS: GL.200WT.400WT.600WT.SC.SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1).GENOMICS

\$ IND	EXES
\$A	\$PRO
\$181	\$148



							T	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PULL		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



REFERENCE SIRE

**REG:** HBR

TE MANIA NEBO N424 PV

DOB: 07/08/2017 ID No: VTMN424

G A R TWINHEARTS 8418SV

**SIRE: TE MANIA JENKINS J89**<sup>SV</sup>

TE MANIA JAPARA G115#

VERMONT DRAMBUIE D057PV

DAM: TE MANIA WARGOONA J214sv

TE MANIA WARGOONA G455#

Mic	d Aug	gust 2	2024	Tran	sTas	man <i>i</i>	A	ngı	ıs (	Cattle	Evalu	ation	)
TACE		CALVIN	G EAS		G	ROWTH	8	MA	TER	NAL	F	ERTILI	TY
	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MILK	SS		DC
EBV	+9.0	+0.1	-6.7	+4.2	+54	+101	+	133	+10	04 +28	+4.3		-4.0
Acc	89%	82%	98%	98%	98%	98%	9	8%	979	% 96%	97%		67%
TACE	CWT		300	KG CA	RCASE			FE	ED	TEMP	ST	RUCTU	RE
1	650d	EMA	Rib	Rump	RBY	IMF%		NF	I-F	Doc	Claw	Angle	Leg
EBV	+58	+7.0	-1.0	-4.1	+0.4	+3.9		-0.	15	+46	+0.90	+0.84	+0.94
Acc	96%	96%	95%	96%	88%	94%		83	%	98%	98%	98%	97%

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL, 200WT, 400WT, 600WT, SC, SCAN(EM

A, RIB, RUMP, IMF), STRUCTURE(CLAW SET X 1, FOOT ANGLE

\$ INDEXES \$A \$PRO \$213 \$147



REFERENCE SIRE

**REG:** HBR

TWIN OAKS NO17 PV

DOB: 21/08/2017

ID No: NZE20149017N017

KC HAAS GPS#

**SIRE:** KAKAHU KEYSTONE 14468#

LAWSONS ANGUS NZ 08345#

MATAURI COMPLETE F010#

DAM: TWIN OAKS ZODIAC K234<sup>E</sup>

GOLDWYN F410#

Mic	d Aug	gust 2	2024	Tran	sTas	man <i>i</i>	A	ngus	Cattle	Evalu	atior	
TACE		CALVIN	G EASI		G	ROWTH	8	MATER	NAL	F	ERTILI	TY
	DIR	DTRS	GL	BWT	200	400	6	00 M\	VT MILK	SS		DC
EBV	+10.1	+8.7	-6.7	+1.9	+37	+73	+	92 +	58 +16	+3.6		-3.3
Acc	78%	63%	93%	95%	93%	93%	9	3% 90	% 84%	91%		50%
TACE	CWT		300	KG CAI	RCASE			FEED	TEMP	ST	RUCTU	RE
	650d	EMA	Rib	Rump	RBY	IMF%		NFI-F	Doc	Claw	Angle	Leg
EBV	+54	+8.4	+2.9	+2.6	+0.0	+3.0		+0.65	+5	+1.02	+1.26	+1.12
Acc	82%	80%	81%	81%	75%	80%		64%	81%	78%	78%	71%

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL,200WT,400WT,600WT,SC,SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, FOOT ANGLE X 1),GENOMICS

\$ INDEXES \$A \$PRO \$190 \$151



							TI	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	EVALL	ATION I	EBV AVE	RAGES									
TACE [PU]		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

X 1).GENOMICS

### **REFERENCE SIRE**

**REG: HBR** 

## WOODHILL AUTHENTIC PV

DOB: 18/02/2019 ID No: USA19541556

KM BROKEN BOW 002<sup>PV</sup>

SIRE: SPRING COVE RENO 4021#

SPRING COVE LIZA 021#

HOOVER DAM#

DAM: WOODHILL EVERGREEN U181-A130# WOODHILL EVERGREEN R53-U181#

Mic	l Auç	just 2	2024	Tran	sTas	man .	A	ngı	ıs (	Cattle	9 ∣	Evalu	atior	1
TACE		CALVIN	G EASI	E	G	ROWTH	8	MA	TER	NAL		F	ERTILI	TY
1	DIR	DTRS	GL	BWT	200	400	6	00	MW	T MIL	K	SS		DC
EBV	+7.8	+7.6	-6.7	+3.3	+74	+125	+	159	+13	8 +2	2	+1.9		-1.7
Acc	72%	56%	94%	95%	93%	88%	8	7%	849	6 79°	6	82%		41%
TACE	CWT		300	KG CAI	RCASE			FE	ED	TEMP	1	ST	RUCTU	RE
1	650d	EMA	Rib	Rump	RBY	IMF%		NF	I-F	Doc	I	Claw	Angle	Leg
EBV	+93	+10.9	-5.0	-6.5	+1.0	+1.9		-0.	90	+28		+0.86	+1.00	+0.96
Acc	80%	77%	73%	72%	66%	79%		60	%	75%	I	89%	89%	60%

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: GL,200WT,400WT,600WT,SC,SCAN(EM A,RIB,RUMP,IMF),STRUCTURE(CLAW SET X 1, F00T ANGLE X 1),GENOMICS

\$ IND	EXES
\$A	\$PRO
\$245	\$169



NOTES			

							T	RANS T	asman	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PURE		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	exes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



#### EBV Quick Reference for Te Mania NZ Yearling Bull Sale

Anim	nal Ident	Calvin	g Ease	Bi	rth			Growth			Fertil	ity			Carc	ase			Oti	her	S	tructural		Select	
Allill	iai ideiit	CED	CEM	GL	BW	200	400	600	MCW	Milk	ss	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	Index \$A	\$PRO
1 F	FTM23U421	+7.0	+7.4	-8.3	+3.2	+54	+99	+119	+115	+15	+2.2	+1.2	+65	+7.7	+0.9	+0.4	+0.2	+2.0	-0.22	+15	-	-	-	\$167	\$105
2 F	FTM23U412	+7.5	+5.4	-9.6	+2.2	+49	+87	+118	+102	+21	+0.7	-1.7	+64	+7.9	+3.6	+4.2	-0.3	+2.3	+0.37	+18	-	-	-	\$187	\$132
3 F	FTM23U413	+8.4	+8.6	-6.8	+2.0	+47	+88	+105	+70	+21	+1.4	-4.6	+61	+9.7	+3.7	+4.6	+0.1	+2.7	+1.20	+11	-	-	-	\$244	\$194
4 F	FTM23U501	+8.3	+8.3	-4.7	+2.4	+54	+98	+121	+97	+19	+1.9	-3.0	+74	+6.8	+1.7	+0.6	+0.4	+3.0	+0.49	+21	-	-	-	\$230	\$176
5 F	FTM23U405	+2.1	+1.5	-3.0	+3.3	+53	+94	+130	+109	+18	+1.3	-4.3	+75	+2.6	+1.3	+2.6	-0.9	+3.2	+0.92	+23	-	-	-	\$196	\$149
6 F	FTM23U455	+9.1	-2.2	-3.3	+2.8	+41	+81	+92	+59	+24	+3.1	-4.9	+41	+3.1	+0.6	-0.2	+0.0	+3.5	+0.17	+42	-	-	-	\$190	\$129
7 F	FTM23U436	+7.5	+4.0	-4.5	+1.3	+49	+95	+112	+90	+17	+1.8	-4.1	+51	+6.7	+0.5	+0.5	+1.1	+1.7	-0.01	+29	-	-	-	\$223	\$171
8 F	FTM23U441	+5.6	+0.9	-6.1	+3.4	+45	+81	+97	+74	+20	+3.9	-2.6	+44	+0.3	-2.2	-3.9	+0.2	+2.6	-0.23	+35	-	-	-	\$151	\$84
9 F	FTM23U411	+10.8	+4.3	-8.2	+1.7	+49	+90	+113	+101	+21	+2.8	-5.4	+55	-2.3	+5.2	+4.6	-1.7	+3.8	+0.54	+36	-	-	-	\$188	\$152
10 F	FTM23U509	+9.5	+7.8	-7.0	+0.6	+54	+100	+131	+111	+22	+1.9	-3.9	+69	+5.5	-1.9	-2.6	+0.6	+0.8	-0.37	+32	-	-	-	\$198	\$143
11 F	FTM23U456	+7.8	+4.8	-5.1	+3.0	+40	+76	+91	+60	+18	+2.5	-6.1	+50	+12.8	+1.7	+1.2	+1.0	+1.8	+0.40	+30	-	-	-	\$225	\$178
12 F	FTM23U512	+3.0	+5.2	-8.1	+3.7	+54	+92	+118	+71	+15	+1.3	-6.7	+71	+6.9	+0.6	+2.5	+0.0	+3.2	+0.47	+10	-	-	-	\$268	\$222
13 F	FTM23U439	+7.5	+8.5	-4.8	+0.8	+43	+81	+111	+89	+23	+1.4	-4.1	+62	+10.4	+3.0	+2.8	+0.4	+3.0	+1.02	+14	-	-	-	\$216	\$166
	FTM23U449	+6.1	+3.2	-4.1	+3.1	+47	+85	+116	+83	+22	+1.9	-2.9	+78	+6.8	+3.6	+2.8	-0.6	+3.0	+0.56	+8	-	-	-	\$193	\$137
	FTM23U461	+3.0	+3.9	-1.1	+2.9	+48	+85	+115	+92	+19	+0.8	-3.1	+58	+10.2	+0.4	-2.0	+0.7	+4.1	+0.89	+2	-	-	-	\$210	\$147
	FTM23U432	+9.9	+7.0	-5.6	-0.8	+29	+62	+86	+44	+28	+0.8	-5.8	+44	+6.2	+3.1	+2.6	-0.3	+4.5	+1.05	+22	-	-	-	\$201	\$150
	FTM23U498	+4.1	+4.5	-6.7	+2.8	+46	+90	+116	+99	+24	+4.5	-6.1	+59	+5.0	+2.5	+3.0	-0.1	+2.9	+1.16	+19	-	-	-	\$211	\$167
	FTM23U490	+6.6	+4.8	-6.6	+3.2	+45	+76	+98	+68	+26	+2.6	-3.8	+44	+3.9	+1.1	-1.0	+0.5	+2.8	+0.24	+11	-	-	-	\$193	\$123
	FTM23U458	+5.7	+3.5	-3.4	+1.0	+42	+74	+96	+47	+18	+3.1	-2.3	+41	+12.2	+1.4	+1.5	-0.2	+5.0	+0.98	+17	-	-	-	\$213	\$157
-	FTM23U491	+6.2	-3.5	+1.6	+4.0	+43	+82	+98	+85	+12	+3.3	-3.1	+53	+5.9	+0.6	+2.0	+0.3	+1.4	+0.85	+6	-	-	-	\$162	\$117
	FTM23U506	+12.2	+7.3	-7.1	-0.1	+36	+64	+90	+22	+30	+2.6	-5.7	+54	+4.6	+4.9	+5.3	-0.9	+1.0	+0.82	+26	-	-	-	\$189	\$134
	FTM23U517	+6.4	+7.0	-4.0	+2.5	+51	+95	+116	+74	+18	+3.3	-3.7	+69	+0.0	-0.2	-1.9	+0.1	+0.8	+0.25	+8	-	-	-	\$189	\$132
	FTM23U452	+6.4	+1.3	-1.5	+2.3	+41	+79	+111	+97	+17	+2.5	-2.7	+58	+9.2	+0.9	+1.1	+0.6	+2.4	+1.24	+13	-	-	-	\$172	\$126
	FTM23U530	+6.8	+0.4	-4.5	+2.2	+41	+72	+83	+50	+15	+1.2	-3.4	+49	+4.9	+0.4	+0.5	+0.4	+1.7	+0.68	+6	-	-	-	\$178	\$118
	FTM23U469	+6.3	+4.3	-4.4	+2.5	+43	+82	+105	+109	+22	+2.9	-3.8	+43	+3.6	+3.1	+3.0	-1.1	+4.1	+0.60	+18	-	-	-	\$163	\$116
	FTM23U454	+8.3	+9.0	-4.9	+2.6	+48	+92	+122	+108	+20	+2.5	-3.7	+73	+4.2	+0.2	-0.1	-0.1	+1.5	+0.10	+10	-	-	-	\$176	\$130
	FTM23U511	+4.4	+0.6	-3.2	+3.4	+55	+94	+127	+86	+24	+2.9	-4.0	+70	+5.2	-1.5	-2.9	+0.5	+1.5	+0.12	+20	-	-	-	\$203	\$134
-	FTM23U526	+7.0	+2.1	-5.9	+2.8	+37	+79	+106	+78	+19	+0.2	-4.2	+44	+2.1	+1.3	+0.3	+0.3	+2.0	+0.29	+38	-	-	-	\$170	\$120
	FTM23U513	+3.7	+0.4	-6.2	+1.7	+39	+77	+91	+67	+14	+3.3	-4.4	+45	+0.4	+1.2	-0.6	-0.8	+3.0	+1.07	+13	-	-	-	\$148	\$103
	FTM23U305 FTM23U313	+7.1	+7.5 +8.9	-5.3 -10.0	+1.7	+50 +55	+97 +88	+120	+98 +55	+18	+2.6	-6.0 -4.3	+67 +54	+10.1	+1.6	+1.2	+0.7	+3.1	+0.97	+24	+0.74	+0.70	+0.66	\$255 \$268	\$214 \$199
-	FTM23U319	+6.0	+5.2	-6.1	+2.9	+50	+90	+117	+106	+17	+3.0	-4.3	+65	+8.1	+2.9	+3.1	-0.2	+3.6	+1.11	+13	+0.74	+0.70	+0.00	\$208	\$199
	FTM23U559	+5.2	+0.6	-1.7	+1.7	+37	+71	+89	+65	+16	+2.9	-5.7	+42	+9.0	+2.9	+2.2	+0.4	+3.5	+0.52	+32	-			\$206	\$163
	FTM23U304	+10.0	+9.3	-6.3	-1.5	+34	+75	+104	+96	+18	+3.1	-6.9	+50	+8.9	+1.4	+0.7	+1.2	+3.3	+1.09	+17	+1.00	+0.84	+1.00	\$215	\$192
	FTM23U317	+6.5	-4.5	-3.7	+3.6	+55	+94	+120	+69	+23	+4.0	-5.0	+52	+1.3	+0.4	+0.8	-0.4	+2.2	-0.02	+28	+0.90	+0.88	+0.94	\$214	\$153
	FTM23U321 FTM23U345	+6.9	+5.0	-5.1 -0.6	+2.6	+51	+89	+109	+77 +27	+18	+2.7	-5.9 -5.3	+65 +32	+10.8	+1.4	+1.1	+0.4	+2.9	+1.14	+9				\$249 \$214	\$201 \$153
	FTM23U345 FTM23U323	+4.7	+6.0	-0.6	+2.8	+40	+97	+123	+27	+16	+3.4	-5.3	+32	+9.8	+1.4	+2.4	+0.2	+2.7	+0.39	+33	+0.92	+1.08	+0.76	\$214	\$153
	TWEOUGES																								
		CED +1.8	CEM +2.7	GL -4.4	<b>BW</b> +4.0	<b>200</b> +51	<b>400</b> +92	<b>600</b> +119	MCW +102	Milk +17	<b>SS</b> +2.2	DC -4.6	<b>CWT</b> +67	<b>EMA</b> +6.4	<b>Rib</b> +0.0	Rump -0.3	<b>RBY</b> +0.5	IMF +2.3	NFI-F +0.22	Doc +21	Claw +0.84	Angle +0.97	Leg +1.02	\$A +200	\$PRO +149
ransfasman Angus Cattle Evaluation																									

## Lot: 1 TE MANIA U421 PV

**REG:** HBR

**DOB:** 16/08/2023

**ID No: FTM23U421** 

PEN

SYDGEN ENHANCESV

**SIRE:** BALDRIDGE SR GOALKEEPERPV

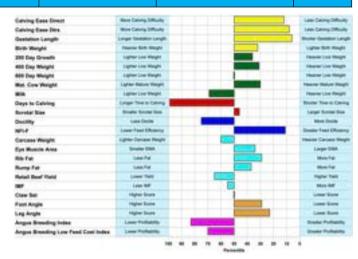
BALDRIDGE ISABEL E030#

MATAURI REALITY 839#

DAM: TE MANIA 15084sv TE MANIA 13154#

**NOTES:** 

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS: GL,CE,GENOMICS** 



TA CE (1)				M	id Aug	gust 2	024 Tı	ransTa	isman	Angu	s Catt	tle Eva	aluatio	n					
TACE [[foli][total]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
THE STATE OF THE S	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.0	+7.4	-8.3	+3.2	+54	+99	+119	+115	+15	+2.2	+1.2	+65	+7.7	+0.9	+0.4	+0.2	+2.0	-0.22	+15
GE - Acc	68%	59%	84%	83%	84%	82%	82%	80%	76%	80%	45%	71%	71%	71%	71%	63%	75%	62%	77%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$167

 - - \$PRO \$105

Purchaser:	Price: \$
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							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	dexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

**SIRE:** LAWSONS ROCKY R4010<sup>PV</sup>

LAWSONS JUDD P4005<sup>SV</sup>

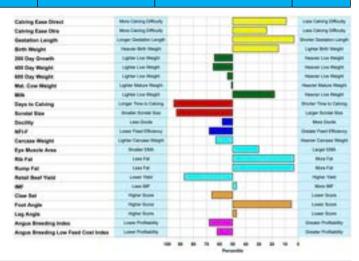
TE MANIA PIONEER 13564#

DAM: TE MANIA 15181<sup>DV</sup>

**TE MANIA 11 238**SV

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GL, CE, GENOMICS** 



				M	lid Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[[foli][[c.,]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
Halistonian Angus Came Creadaidh	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.5	+5.4	-9.6	+2.2	+49	+87	+118	+102	+21	+0.7	-1.7	+64	+7.9	+3.6	+4.2	-0.3	+2.3	+0.37	+18
GE - Acc	66%	55%	83%	82%	83%	81%	81%	78%	74%	79%	41%	69%	69%	69%	70%	61%	73%	60%	77%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$187

 - \$PRO \$132

Purchaser:	Price: \$	

							TI	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	E EVALU	ATION E	BV AVE	RAGES									
TACE [POIDS.]		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	exes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	- 1

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005<sup>SV</sup>

TE MANIA 15311#

DAM: TE MANIA 17064\*
TE MANIA 15071\*

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS:** GL,CE,GENOMICS



TA 65 10 10				M	lid Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][0]]		CALVING													KG CARC				TEMP
nullional rings code evenuel	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+8.4	+8.6	-6.8	+2.0	+47	+88	+105	+70	+21	+1.4	-4.6	+61	+9.7	+3.7	+4.6	+0.1	+2.7	+1.20	+11
GE - Acc	67%	56%	83%	82%	83%	81%	82%	78%	73%	80%	42%	70%	70%	69%	70%	61%	74%	61%	77%

STRUCTURE \$ INDEXES
CLAW ANGLE LEG \$A \$244

\$PRO **\$194** 



Purchaser: \_\_\_\_\_Price: \$\_\_\_\_\_

							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION I	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005SV

A & B SPOTLITE 3065#

DAM: TE MANIA 17245DV

TE MANIA 15181<sup>DV</sup>

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: CE, GENOMICS** 

Calving Ease Street	More Calledy Difficulty		Lake Carry Difficulty
Calving Ease Dire	New Georg Siffourly		Lass Caring Difficulty
Gestation Langth	Latigar Conduction Langelli		State Season Legis
Birth Waget	Teachy that things	100	Lighter Both Weight
300 Day Growth	Agency Long Weight		Resear Los Height
400 Day Weight	Lagrane Line Height		Named Line Height
600 Day Weight	Ligense Line Hought		Pleasant Live Weight
Max. Cow Weight	Lighter Maker Height		Header Malury Height
	Aprilled Lines of Belgist.		Flooring Line Pringlet
Days to Calving	Larger Time to Caring	A STATE OF THE PARTY OF THE PAR	Shinter Tow to Carona
Scretal Size	Smaller Sporter Son		Larger Scrool Stee
Dociffy	Combon C		Non-Body .
MILE	Lower Fase Officerup		Steam Fact (Roses)
Corcese World?	Sighter Consess Mongre		House Carron Hogh
Eye Woods Area	Smaller State.		Layer Mills
Rite Fait	Specific .		Monthle
Rump Feb	14m/hpt		More Fiel
Retail Beef Total	Sawar Years		Higher Years
mer .	Same MAT		Make Bill
Claw Set	righe lives -		Liner Stee
Fixet Angle	Higher States		Lower Stock .
Leg Angle	Report States	100	Lown Store
Angus Breeding total	Linear Producting		Story Policely
Angus Breeding Low Food Cost Index	- Lower Professing		Dealer Purhability

				M	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[foliginal]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
THE STATE OF THE S	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+8.3	+8.3	-4.7	+2.4	+54	+98	+121	+97	+19	+1.9	-3.0	+74	+6.8	+1.7	+0.6	+0.4	+3.0	+0.49	+21
GE - Acc	67%	56%	83%	82%	83%	81%	82%	78%	74%	80%	43%	70%	70%	70%	71%	62%	74%	61%	77%

**STRUCTURE \$ INDEXES** \$A \$230 CLAW ANGLE LEG \$PRO \$176



Purchaser: Price: \$

							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	General Appel Carlos Column   Dir   Dtrs   GL   BWT   200   400   600   MWT   MILK   SS   DTC   CWT   EMA   RIB   RUMP   RBY   IMF   NFI-F   DOC   CLAW   ANGLE   LEG   \$A   \$PRO   CLAW   ANGLE   CLAW   ANGLE																							
TMA Sale Bulls Av.																								
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005<sup>SV</sup>

TE MANIA 16305PV

DAM: TE MANIA 18168<sup>sv</sup>

TE MANIA 14060#

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS: GL, GENOMICS** 



TA CE 111.11				M	lid Au	gust 2	2024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [ ] For [ ]		CALVIN	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
Tulbiositali Filigo Cauce		DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - E	BV +2.1	+1.5	-3.0	+3.3	+53	+94	+130	+109	+18	+1.3	-4.3	+75	+2.6	+1.3	+2.6	-0.9	+3.2	+0.92	+23
GE - A	<b>cc</b> 69%	58%	83%	83%	84%	82%	82%	79%	75%	80%	44%	71%	71%	70%	72%	62%	75%	63%	78%

STRUCTURE \$ INDEXES
CLAW ANGLE LEG \$A \$196

\$PRO **\$149** 

<u>A</u>+

Purchaser: \_\_\_\_\_\_ Price: \$ \_\_\_\_\_

							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	h & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA JENKINS J89<sup>SV</sup>

**SIRE:** TE MANIA NEBO N424<sup>PV</sup>

TE MANIA WARGOONA J214<sup>SV</sup>

THOMAS UP RIVER 1614PV

DAM: TE MANIA 17155<sup>SV</sup>

TE MANIA 07 155#

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GL, CE, GENOMICS** 



				M	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[[foli][[c.,]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
Halistonian Angus Came Creadaidh	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+9.1	-2.2	-3.3	+2.8	+41	+81	+92	+59	+24	+3.1	-4.9	+41	+3.1	+0.6	-0.2	+0.0	+3.5	+0.17	+42
GE - Acc	69%	62%	83%	82%	84%	82%	82%	80%	77%	80%	48%	74%	73%	73%	74%	65%	77%	66%	78%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$190

 - - \$PRO \$129



Purchaser: \_\_\_\_\_\_ Price: \$\_\_\_\_\_

							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	General Appel Carlos Column   Dir   Dtrs   GL   BWT   200   400   600   MWT   MILK   SS   DTC   CWT   EMA   RIB   RUMP   RBY   IMF   NFI-F   DOC   CLAW   ANGLE   LEG   \$A   \$PRO   CLAW   ANGLE   CLAW   ANGLE																							
TMA Sale Bulls Av.																								
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

# **BULL-PROOF**

YOUR ASSETS AGAINST RURAL THEFT.

Theft and burglaries occur more often than you might think, and the number of theft claims is increasing.

Over the last five years we have paid \$48 million in theft claims – including \$620k in fuel claims alone, that's doubled since 2019 and equates to over 300,000 litres!\*

We have teamed up with NZ Police to create a Rural Crime Prevention Guide to help prevent theft and burglaries at your rural property – find out more at fmg.co.nz/rural-theft

We're here for the good of the country.

\*FMG Data 2019 to 2023

FMG
Advice & Insurance

## ANGUSPURE PARTNER STUD

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



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



## **ANGUSPURE ENDORSED BULLS**

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

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



In addition to the 'A', and to assist bull buyers who wish to select for more marbling AngusPure are rewarding those animals that are either at or above +\$145 for the AngusPure index and at or above \$135 for the AngusPRO index. In addition to this they must have an IMF EBV (for marbling) equal to or greater than +2.2. These bulls will be awarded an 'A+' endorsement. Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for the export program, AngusPure Special Reserve.

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

AngusPure NZ recognises the need to lift the amount of marbling in our New Zealand cow genetics, in order to fill the requirements of consumers going forward. Marbling has two critical components; genetics and feeding. Feeding on a rising plane of nutrition is vital but without the genetics these attributes will not be able to express themselves.

## Lot: 7 TE MANIA U436 PV

**REG:** HBR

**DOB:** 19/08/2023

**ID No: FTM23U436** 

PEN

SYDGEN ENHANCESV

SIRE: BALDRIDGE SR GOALKEEPERPV

BALDRIDGE ISABEL E030#

TF MANIA 15389#

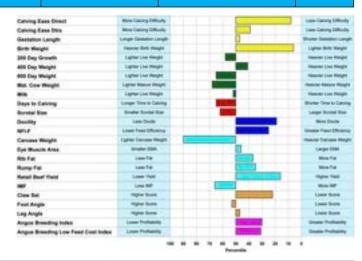
DAM: TE MANIA 17077<sup>SV</sup>

TE MANIA 10 066#

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS: GL.CE.GENOMICS** 



TA CE #				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[fold[]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
Halifacilla Frigue Calac Calabateri	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.5	+4.0	-4.5	+1.3	+49	+95	+112	+90	+17	+1.8	-4.1	+51	+6.7	+0.5	+0.5	+1.1	+1.7	-0.01	+29
GE - Acc	66%	56%	83%	82%	83%	81%	82%	79%	74%	80%	41%	70%	70%	69%	70%	61%	74%	60%	77%

**STRUCTURE \$ INDEXES** \$A CLAW ANGLE LEG \$223 \$PRO \$171

Purchaser: Price: \$

TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																								
TACE PROPERTY.		Calving	g Ease		Growth & Maternal				Fertility		Carcass						Feed	Temp	Structure			\$ Indexes		
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA JENKINS J89<sup>SV</sup>

**SIRE:** TE MANIA NEBO N424<sup>PV</sup>

TE MANIA WARGOONA J214sv

TE MANIA 16305PV

DAM: TE MANIA 18326<sup>PV</sup>

FTM TMNZ 16077<sup>SV</sup>

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GL, CE, GENOMICS** 



				M	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE     [ [ ] ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CAR	CASE		FEED	TEMP
Holistosiiiaii Airyas Cause Evaluduoii	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+5.6	+0.9	-6.1	+3.4	+45	+81	+97	+74	+20	+3.9	-2.6	+44	+0.3	-2.2	-3.9	+0.2	+2.6	-0.23	+35
GE - Acc	68%	61%	83%	82%	83%	82%	82%	80%	76%	80%	46%	73%	73%	72%	73%	64%	76%	65%	77%

STRUCTUR	E	\$ INC	DEXES
CLAW ANGLE	LEG	\$A	\$151
		\$PRO	\$84

							TI	RANS T	ASMAN	<b>ANGUS</b>	<b>CATTLI</b>	E EVALU	ATION E	BV AVI	RAGES									
TACE PARTITION		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Car	cass			Feed	Temp		Structu	re	\$ Ind	exes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA JENKINS J89<sup>SV</sup>

**SIRE:** TE MANIA NEBO N424<sup>PV</sup>

TE MANIA WARGOONA J214<sup>SV</sup>

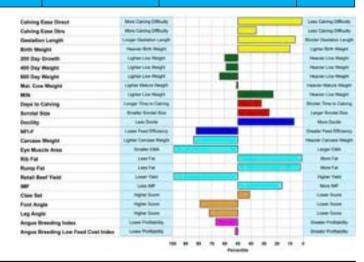
TE MANIA 15380SV

DAM: TE MANIA 19038sv

TE MANIA 10 203#

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS: GL,CE,GENOMICS** 



				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [ [ [ [ ] ] ] [ ] ] ] IransTasman Angus Cattle Evaluation		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	<b>EMA</b>	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+10.8	+4.3	-8.2	+1.7	+49	+90	+113	+101	+21	+2.8	-5.4	+55	-2.3	+5.2	+4.6	-1.7	+3.8	+0.54	+36
GE - Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	80%	47%	73%	73%	72%	73%	64%	76%	65%	77%

STRUCTURE \$ INDEXES

CLAW ANGLE LEG \$A \$188

\$PRO **\$152** 

<u>A</u>+

							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	dexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

SPRING COVE RENO 4021#

SIRE: WOODHILL AUTHENTICPV

WOODHILL EVERGREEN U181-A130#

TE MANIA 16305<sup>PV</sup>

DAM: TE MANIA 18060<sup>SV</sup>

TE MANIA 12 039#

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GENOMICS** 

Calving Ease Direct Mary Casing Difficulty new Control (Office): Calving Ease Dire Mary Carring Difficulty Later Carriery Differency Longer Geolotics Longiti **Gentation Langer** Bloth Weight Heavy Sch Steps Large Bally Means 200 Day Growth Lighter Live Height Personal Coast Missiant **400 Day Weight** Capture Law House Lighter Line House ARE Day Weight Mail Coar Weight Lighter Shifter Straight Lighted Live (Respire Mile Days to Calving argar fore is Calony Smaller School Sup Serviced Stone Society Line Design Show Shade MILE Lower Famili Showing on Court Stillers Carnese Weight Agrico Cárcasa Straigh on Concess Street Eye Muscle Area Street, Links LARGE DAY ALC: Yes Lam. For Steen Co. Burns Fat been full Abov Fat Satul Seel York Later York Marie Tell Lone Bill More Mil right from Cine Sei Lotses Stolers Foot Angle Note these Local Book Higher Stone Leg Angle Lower Street Losse Fromaning Desire Professio Angua Breeding Index Lorent Profigsition Angua Breading Law Feed Cost India

				M	id Au	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[foli][[col]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	LITY	CWT		300	KG CAR	CASE		FEED	TEMP
muldiament ringer cauc creation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+9.5	+7.8	-7.0	+0.6	+54	+100	+131	+111	+22	+1.9	-3.9	+69	+5.5	-1.9	-2.6	+0.6	+0.8	-0.37	+32
GE - Acc	63%	51%	82%	81%	82%	80%	80%	76%	72%	77%	37%	68%	67%	67%	68%	58%	72%	58%	72%

STRUCTURE

CLAW ANGLE LEG
- - \$PRO \$143



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE 1		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	nle Bulls Av. +6.7 +4.2 -4.9 +2.3 +46 +85 +107 +81 +19 +2.4 -4.3 +57 +6.4															+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

# Lot: 11 TE MANIA U456 PV

**REG:** HBR

DOB: 23/08/2023

**ID No: FTM23U456** 

PEN

TE MANIA NEBO N424PV

SIRE: FTM TMNZ S525<sup>PV</sup>
TE MANIA 14109<sup>SV</sup>

TAIMATE LAZARUS L12<sup>SV</sup>

TE MANIA 18018<sup>PV</sup>

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: CE, GENOMICS** 

Calving Ease Direct Steel Calculy Difficulty Lane Calony Selling Calving Sacr Dee Mine Colony Sellius Later Visionia Sidbook Gestation Lange Longer Standard Lange Sirth Weight Hearing Strict Streets 200 Day Growth Lighter Line Weight **400 Day Weight Lighter Live Weight** 600 Day Weight Lagran Line Weight Mist, Cow Weight Lightler Medical Plengto Lagran Liter Wester Days to Ealying Larger Time to Calving Scrotel Size Strade Stocks Size Larger Scroot Size Deckly Late Oxide More Socie Mhr Joseph Freed Colleges natur Francis Street Corume Weight James Chromine Phone Die Worde Area Strade State Stir. Fall Sam Fall Story Fact Surg Fal See Aw More Fall Retail Beat Third Committee **Filiphor Traid** our James (March Mov-MT Clay be inser boss Higher Stone Feet Angle Higher Book London Stones Higher Storm Lines Store Lag Angla Angus Breeding Index Lower Frohabile Despite Profitability Lower Profesion Dealer Pullshirt Angus Breading Low Food Cost Index

				M	lid Au	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE		CALVIN	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
multiplication in the state of	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.8	+4.8	-5.1	+3.0	+40	+76	+91	+60	+18	+2.5	-6.1	+50	+12.8	+1.7	+1.2	+1.0	+1.8	+0.40	+30
GE - Acc	64%	56%	81%	81%	82%	80%	80%	77%	73%	78%	42%	68%	68%	68%	69%	59%	73%	60%	74%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$225

 - - \$PRO \$178

A

							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	<b>EVALU</b>	ATION I	BV AVE	RAGES									
TACE PROPERTY		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

G A R PROPHETSV

SIRE: CLUNES CROSSING DUSTY M13PV CLUNES CROSSING GLORIOUS G1SV

HOOVER EMPEROR# DAM: TE MANIA 17072SV TE MANIA 08 222#

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: GENOMICS** 

Calving Ease Direct	More Caring Officially	Late Cooking Difficulty
Calving Ease Stre	More Calving Officially	Lase Carling Officially
Gestation Langth	Longer Sensor Longit	Sharke Samuel Lange
Birth Weight	Harrier Strit-Harpty	Lignus Sinti Hought
200 Day Growth	Option Cost Margin	Property Like Player
400 Day Weight	Species Hept	Steamer Com Straight
600 Day Weight	Signife (see Weight)	Desired Line Regist
Mat. Core Weight	Lighter Health Weight	Mission Makes Marget
Min	(greet) on the greet	Pleasur Line Beight
Days to Calving	Longer Tree in Carlong	Storie Tree to Calony
Scrotal Size	Smaller Scotal Size	Large Novial Nice
Describy	Land Clarific	More Doore
MPLP	Long Food Miceop	Greate Fred Ethaniq
Corname Weight	Lighte Carcino Vergits	Planter Common Monghi
Eye Muscle Area	Strapler (1604	Large (IN)
Rib Fut	Lates Flori	Months
Rump Fet	Asserte:	Make for
Retail Beef Yold	Lines Fleet	Higher their
ser*	Lean Ref	Store MF
Clare Set	Higher Stone	Later Store
Foot Angle	Higher Stone	Liner Store
Leg Angle	Myler Store	Lower Stoken
Angue Breeding Index	Low Pollskilly	CONT. Code Publishing
Angus Breeding Line Feed Cost Index	core from the	Steam Pullating

				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[foliginal]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
Holistosiion Angus Come Creadaion	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+3.0	+5.2	-8.1	+3.7	+54	+92	+118	+71	+15	+1.3	-6.7	+71	+6.9	+0.6	+2.5	+0.0	+3.2	+0.47	+10
GE - Acc	68%	61%	83%	82%	84%	82%	82%	80%	77%	80%	50%	73%	73%	73%	73%	65%	77%	66%	77%

**STRUCTURE \$ INDEXES** \$A \$268 CLAW ANGLE LEG \$PRO \$222



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av. +6.7 +4.2 -4.9 +2.3 +46 +85 +107 +81 +19 +2.4 -4.3 +57 +6.4 +1.4 +1.0 +0.1 +2.7 +0.57															+20	+0.89	+0.88	+0.84	\$203	\$152				
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



G A R MOMENTUMPV

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005<sup>SV</sup>

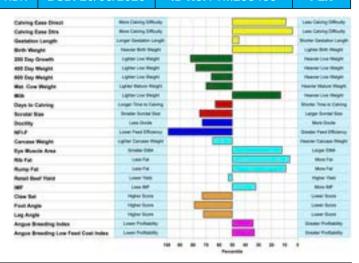
TE MANIA 15380<sup>SV</sup>

DAM: TE MANIA 19098sv

TE MANIA 13153#

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS: GL,CE,GENOMICS** 



TA CE (10.11)				M	lid Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	luatio	n					
TACE   [ [ [ ] ] [ ] ]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
TOTAL TITLE COLOR COLOR	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.5	+8.5	-4.8	+0.8	+43	+81	+111	+89	+23	+1.4	-4.1	+62	+10.4	+3.0	+2.8	+0.4	+3.0	+1.02	+14
GE - Acc	68%	57%	83%	82%	83%	82%	82%	78%	74%	80%	43%	70%	70%	70%	71%	62%	74%	61%	78%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$216

 - \$PRO \$166



							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [[tag]]		Calvin	g Ease			Growt	h & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

# Lot: 14 TE MANIA U449 PV

**REG:** HBR

**DOB:** 22/08/2023

**ID No:** FTM23U449

PEN

KAKAHU KEYSTONE 14468#

**SIRE: TWIN OAKS NO17**PV

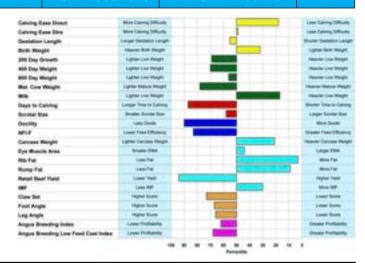
TWIN OAKS ZODIAC K234<sup>E</sup>

TE MANIA 14306#

DAM: TE MANIA 17017<sup>sv</sup>
TE MANIA 11 024#

**NOTES:** 

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS:** GL,CE,GENOMICS



				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][[0]]]		CALVING													KG CARC				TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	<b>EMA</b>	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.1	+3.2	-4.1	+3.1	+47	+85	+116	+83	+22	+1.9	-2.9	+78	+6.8	+3.6	+2.8	-0.6	+3.0	+0.56	+8
GE - Acc	64%	54%	82%	81%	82%	80%	81%	78%	73%	78%	40%	69%	68%	68%	69%	60%	73%	59%	73%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$193

 - - \$PRO \$137



							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION I	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

G A R MOMENTUMPV

**SIRE: LAWSONS ROCKY R4010**PV

LAWSONS JUDD P4005<sup>SV</sup>

HOOVER DAM#

**DAM: FTM TMNZ 19002 Q002**#

TE MANIA 17401#

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS:** GL,CE,GENOMICS

Calving Ease Direct	More Casing Diffusing		Labor Calcing Stiffenby
Calving Ease Dire	New Carriery Stiffuring		Lama Carring Differents
Gestation Langth	Longor Contation Longiti-	F	Shaller Stellar Longit
Sire Wages	Transact State Straight		1 Spreak State Hought
200 Day Growth	Egitor Low Wanget		Header tow Weight
400 Day Weight	Lighter Line Weight		Heater the Height
600 Day Weight	Express Line Weight		Meantripe Meght
Mat. Cow Weight	Lighter British Height		House Water Virgini
an.	Lighter Lour Weight		Heave Live Weight
Days to Calving	Larger Tree to Calong		But fee s damp
Borstal Kies	Strate Scote Sco	9	Larger Storage Stora
Dociffy	Seedoon		More Stocks
MISE	Lines Fast Differency		State Fac (Rose)
Corcess Worldts	Lighter Electron Hought		Phone Danser Weight
Eye Woodle Area	Smaller SSIR.		Cargor Blate.
Rib Fai	349.74		Steen Feb.
Rump Feb	149/59		Months Fall
Retail Beef Total	See Yes		Higher Halls
mr.	Later Malf		May MF
Clare Set:	Higher Stone	diameter and the second	Lower Store
Flori Angle	Higher Stone		Level flore
Lag Angle	Higher Storie	100	Local Street
Angus Breeding Index	Lower Profession		Steam Pulliability
Angua Breading Low Feed Cost Index	Lower Profesions		Steeler Purfeeling

				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[foli][tol]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
muldiament ringer cauc creation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+3.0	+3.9	-1.1	+2.9	+48	+85	+115	+92	+19	+0.8	-3.1	+58	+10.2	+0.4	-2.0	+0.7	+4.1	+0.89	+2
GE - Acc	68%	57%	83%	83%	84%	82%	82%	78%	74%	80%	44%	70%	70%	70%	71%	62%	74%	61%	78%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$210

 - - \$PRO \$147



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	undernoting constitution Dir Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IMF NFI-F DOC CLAW ANGLE LEG \$A \$PRO																							
TMA Sale Bulls Av.	Toologous logic Control of Contro															\$152								
TACE Australia Av.	Tandown Ages Cell Columns   Dir   Dtrs   GL   BWT   200   400   600   MWT   MILK   SS   DTC   CWT   EMA   RIB   RUMP   RBY   IMF   NFI-F   DOC   CLAW   ANGLE   LEG   \$A   \$ MA Sale Bulls Av.   +6.7   +4.2   -4.9   +2.3   +46   +85   +107   +81   +19   +2.4   -4.3   +57   +6.4   +1.4   +1.0   +0.1   +2.7   +0.57   +20   +0.89   +0.88   +0.84   \$203   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$															\$149								
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

G A R MOMENTUMPV

SIRE: LAWSONS ROCKY R4010PV

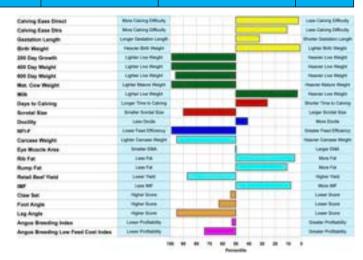
LAWSONS JUDD P4005<sup>SV</sup>

TE MANIA 16305PV

DAM: TE MANIA 18154\*
TE MANIA 13226\*

**NOTES:** 

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GL,CE,GENOMICS** 



T. C				M	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][[0]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
nonina ingo taut trasumi	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+9.9	+7.0	-5.6	-0.8	+29	+62	+86	+44	+28	+0.8	-5.8	+44	+6.2	+3.1	+2.6	-0.3	+4.5	+1.05	+22
GE - Acc	68%	57%	83%	83%	84%	82%	82%	79%	74%	80%	43%	71%	71%	70%	71%	62%	75%	62%	78%

STRUCTURE \$ INDEXES
CLAW ANGLE LEG \$A \$201

\$PRO **\$150** 

<u>A</u>+

Purchaser:	Price: \$

							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	dexes
TransTasman Angus Cattle Evaluation	Total Control Annual Control C															LEG	\$A	\$PRO						
TMA Sale Bulls Av.	A Sale Bulls Av. +6.7 +4.2 -4.9 +2.3 +46 +85 +107 +81 +19 +2.4 -4.3 +57 +6.4 +1.4 +1.0 +0.1 +2.7 +0.57 +20 +0.89 +0.88 +0.84 \$203 \$152															\$152								
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

GAR MOMENTUMPV

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005sv

TF MANIA 17533PV

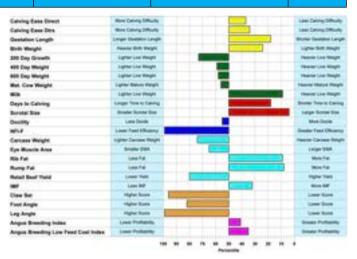
DAM: TE MANIA 19148PV

TE MANIA 16064#

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: CE, GENOMICS** 



				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[[foli][[col]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
Halistonian Angus Came Creadaidh	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+4.1	+4.5	-6.7	+2.8	+46	+90	+116	+99	+24	+4.5	-6.1	+59	+5.0	+2.5	+3.0	-0.1	+2.9	+1.16	+19
GE - Acc	67%	55%	83%	82%	83%	81%	82%	78%	73%	80%	42%	70%	70%	69%	70%	61%	74%	61%	77%

**STRUCTURE \$ INDEXES** CLAW ANGLE LEG \$A \$211 \$PRO \$167



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	undernoting constitution Dir Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IMF NFI-F DOC CLAW ANGLE LEG \$A \$PRO																							
TMA Sale Bulls Av.	Toologous logic Control of Contro															\$152								
TACE Australia Av.	Tandown Ages Cell Columns   Dir   Dtrs   GL   BWT   200   400   600   MWT   MILK   SS   DTC   CWT   EMA   RIB   RUMP   RBY   IMF   NFI-F   DOC   CLAW   ANGLE   LEG   \$A   \$ MA Sale Bulls Av.   +6.7   +4.2   -4.9   +2.3   +46   +85   +107   +81   +19   +2.4   -4.3   +57   +6.4   +1.4   +1.0   +0.1   +2.7   +0.57   +20   +0.89   +0.88   +0.84   \$203   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$															\$149								
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA NEBO N424PV

SIRE: FTM TMNZ S525PV TE MANIA 14109SV

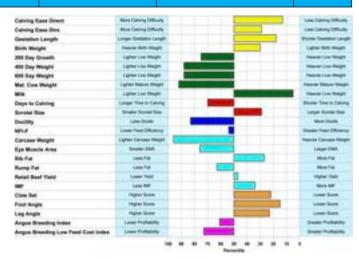
BUBS SOUTHERN SON 33CPV

DAM: FTM TMNZ R094sv TE MANIA 15084SV

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS: CE.GENOMICS** 



74.6F (b. db.				M	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
Tubional Fings Code Cristian	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.6	+4.8	-6.6	+3.2	+45	+76	+98	+68	+26	+2.6	-3.8	+44	+3.9	+1.1	-1.0	+0.5	+2.8	+0.24	+11
GE - Acc	64%	55%	81%	81%	82%	80%	80%	77%	73%	78%	40%	69%	68%	68%	69%	59%	73%	60%	74%

**STRUCTURE \$ INDEXES** \$A CLAW ANGLE LEG \$193

\$PRO

\$123

	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE PARTICULAR		Calving	g Ease			Grow	th & Mat	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

G A R MOMENTUMPV

**SIRE:** LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005sv

TE MANIA 15310#

DAM: TE MANIA 19086sv

TE MANIA 12 338#

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GL, CE, GENOMICS** 

Coloring Eyes Great Mary Carrier Silliants Later Carriery Stiffmals Catholog Easts Otro-More Carring Difficulty Lamp Clarichy Differelly man Section London Geststion Langet New York Strape Borth Weight Linear Steel Street Lighter Low Height 200 Day Growth 400 Day Weight Laghter Live Straight 600 Day Weight Mat. Com Weight Days to Calving riger Term to Carring Second Stee Smaller School Stee Larger Scotter Nov Describe Line Stocks More South MELE const Principal Statement Complete Franch Difference Contama Weight office Concess Street in Consen Weig Eye Muscle Area Security Ellis being the No ful Lane Pail disease of the Rump Fat Loss Fail More Fall Retail Beef York Lower Years Higher Hale Lan. Mr Day of Close Set right from Lower Doing Piglar Stone Front Angle Lower Street Higher Stone Leg Angle Linear Study Angus Streeting Index Loss Probably States Profession Lower Profession Angua Breeding Line Feed Cost Index Deathy Profitati

				M	id Au	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[foliginal]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
THE STATE OF THE S	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+5.7	+3.5	-3.4	+1.0	+42	+74	+96	+47	+18	+3.1	-2.3	+41	+12.2	+1.4	+1.5	-0.2	+5.0	+0.98	+17
GE - Acc	67%	56%	83%	82%	83%	81%	82%	78%	73%	79%	42%	70%	70%	69%	70%	61%	74%	61%	77%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$213

 - \$PRO \$157

Purchaser: \_\_\_\_\_ Price: \$

	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

KAKAHU KEYSTONE 14468#

**SIRE: TWIN OAKS NO17**PV

TWIN OAKS ZODIAC K234E

TE MANIA 07 401#

DAM: TE MANIA 10 173# TE MANIA 04 192#

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS:** CE,GENOMICS



TA 65 11 11 11				M	lid Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][0]]		CALVIN	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.2	-3.5	+1.6	+4.0	+43	+82	+98	+85	+12	+3.3	-3.1	+53	+5.9	+0.6	+2.0	+0.3	+1.4	+0.85	+6
GE - Acc	65%	54%	82%	82%	83%	81%	81%	79%	75%	79%	41%	70%	69%	69%	70%	62%	73%	59%	73%

STRUCTURE \$ INDEXES
CLAW ANGLE LEG \$A \$162

\$PRO **\$117** 

A

	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	dexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA NEBO N424PV

**SIRE:** FTM TMNZ S525<sup>PV</sup>

TE MANIA 14109<sup>SV</sup>

TE MANIA 18321PV

DAM: FTM TMNZ R166PV

TE MANIA 18051<sup>SV</sup>

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS:** CE,GENOMICS

Calving Ease Direct	More Coving Officially	Loan Calling Officials
Calving Ease Dire	More Cooling Difficulty	Late Colony Lithium
Gestation Langer	Longer Gentation Lange	Store Senter Lang
Birth Weight	Francis Sele Hought	Lighter Shift Hargan
300 Day Growth	Exprise Line Hought	Teacher Line Houges
600 Dep Weight	Copriser Liver Principal	Steamer Law Strape
600 Day Weight	Lighter Liver Height	Steamer Cive Medget
Mat. Cow Weight	Lighter Monate Printers   Contract   Contrac	Therefore Melant Melant
min.	Algebra (And Hought	Florest Cod Phopin
Days to Calving	Congr Tire to Calony	Shader Tree to Calley
Scretal Size	Smaler Sorger Star	Larger Scrool Size
Deality	Less Drotte	More Decise
NELF	Linear Freed Difficulties	Unase Fred Efficiency
Carcase Weight	Lightle Consea Height	Planter Strope Play
Eye Muscle Area	Smaller SSA.	Legar (Std.
Rds-Fall	ten file	Mon Fiel
Rump Feb	ben'te	Make Flat
Retail Bear Valid	Sales TANK	Higher Test
our .	Spen Mill	More REF
Claw list	Option Store	Look Store
Foot Angle	Tigher Burns	Linear Science
Leg Angle	Higher Store	Loan Store
Angus Breeding Index	Low Probabilis	Stoke Pollutily
Angus Breeding Low Food Cost Index	Lines Frofigures	Doors Probably

				M	lid Au	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[foliginal]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
THE STATE OF THE S	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+12.2	+7.3	-7.1	-0.1	+36	+64	+90	+22	+30	+2.6	-5.7	+54	+4.6	+4.9	+5.3	-0.9	+1.0	+0.82	+26
GE - Acc	62%	54%	81%	80%	82%	79%	80%	77%	73%	77%	38%	67%	67%	67%	68%	58%	72%	59%	74%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$189

 - - \$PRO \$134



	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE [POIDS.]		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	exes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	- 1

BUBS SOUTHERN SON 33CPV

SIRE: FTM TMNZ S324<sup>PV</sup>
TE MANIA 15052<sup>SV</sup>

TAIMATE LAZARUS L12<sup>SV</sup>

TE MANIA 18073PV

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS: GENOMICS** 

Cabring Same Dreed More Carring Strikerty Non-Carry Structu Cathing Ease Stre Lass Calvey Siffusiy Owendon Langth enger Geslation Langh Borth Weight Named Street Weight 200 Day Growth Californian Weight 400 Day Wanghi Spiner Lew Pleight. 600 Day Weight Lighter loss thought Mat. Cow Weight latter Webset North Latter Live Weight Days to Culving Language Tileng to Calcorn Secretal State Smaller Street Stille. Describing Less Dodge MILE own Field Officerry name Francisco Contama Weight green Company though Larger Else. Eye Muscle Area Schoolse 1766 Ris Fut Date For Street Park Rome Fat Josep Feet Mon Far Retail Seel York Autorio Produc **Filipher Total** w Lam Ser Mary MIT Claw Set Higher Brone iner box Higher Boom Lower Book Foot Angle Leg Angle Higher bines London States Lower Profesions Angue Breeding Index Depte Profesio Angus Breading Low Faut Cost Index Lines Politically Dealer Pullyage . . . . . . . Personile

				M	lid Au	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [ [ [ [ ] ] ] ] TransTasman Angus Cattle Evaluation		CALVIN	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
malatanian ringas cauce e reasant i	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.4	+7.0	-4.0	+2.5	+51	+95	+116	+74	+18	+3.3	-3.7	+69	+0.0	-0.2	-1.9	+0.1	+0.8	+0.25	+8
GE - Acc	63%	54%	81%	81%	82%	80%	80%	77%	73%	78%	40%	67%	67%	67%	68%	58%	72%	58%	73%

STRUCTURE \$ INDEXES
CLAW ANGLE LEG \$A \$189

\$PRO **\$132** 

A

	TRANS TASMAN ANGUS CATTLE EVALUATION EBV AVERAGES																							
TACE PORTAGE		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



G A R MOMENTUMPV

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005<sup>SV</sup>

STORTH OAKS K154PV

DAM: TE MANIA 18145<sup>PV</sup>

TE MANIA 15067<sup>SV</sup>

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS:** GL,CE,GENOMICS



TA 65 10 10				M	id Au	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][0]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CAR	CASE		FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	<b>EMA</b>	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.4	+1.3	-1.5	+2.3	+41	+79	+111	+97	+17	+2.5	-2.7	+58	+9.2	+0.9	+1.1	+0.6	+2.4	+1.24	+13
GE - Acc	67%	56%	83%	82%	83%	81%	82%	78%	74%	80%	43%	70%	70%	70%	71%	62%	74%	62%	78%

STRUCTURE \$ INDEXES
CLAW ANGLE LEG \$A \$172

\$PRO **\$126** 

A

							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PORTAGE		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

Celving Ease Direct

More Capping Difficulty

Inter Carry Differing

BUBS SOUTHERN SON 33CPV

SIRE: FTM TMNZ S324PV

TE MANIA 15052SV

MUSGRAVE 316 EXCLUSIVEPV

DAM: FTM TMNZ R074<sup>sv</sup> TE MANIA 16210<sup>#</sup>

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: CE, GENOMICS** 

New Georg Siffsoly Calving Ease Day Late Chicky Difficulty Larger Contains Large **Gastelion Langin** Descript that thought Strift Warght Lighter State Street Lighter Low Weight Peninter Law Weight 200 Day Grawth 400 Day Weight Lagrane Line Height Lighter Line Hought 800 Day Weight Special Line Weight **Wat, Cow Weight** Latrice Malore Pringer Appear Lour Weight. Days to Calving unger Time to Carring marker flow to Const. Smaler Sonder Son Service State Larger Strikes Steel. Decliny sandone Stime Stocks MIST Lines Fant Officions State Carl Phone Corcers Weight After Carrees House name Common Winson Eye Woods Area Smaller State Larger Miles Demitte Miles Pair Rib Fait Surre Feb him to Mary Fall Service Read Trans Sawar Nate Higher Year Long All Marie MF Daw Set Higher Store Liner Store Fixed Angle Higher Store Lower Store **Haller Store** Lag Angle Lower Stone Lineal Profesioning Deale Pulliste Angua Breading today Angue Breeding Low Feed Cost Index Lower Profesiols 50 40

				M	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[for ]][to.t]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
nulliusiinii rirgas edale e raisasieri	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.8	+0.4	-4.5	+2.2	+41	+72	+83	+50	+15	+1.2	-3.4	+49	+4.9	+0.4	+0.5	+0.4	+1.7	+0.68	+6
GE - Acc	64%	54%	82%	81%	82%	80%	81%	77%	73%	78%	39%	68%	68%	67%	69%	58%	73%	60%	74%

STRUCTURE \$ INDEXES

CLAW ANGLE LEG \$A \$178

- - \$PRO \$118



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

## Lot: 25 TE MANIA U469 PV

**REG:** HBR

DOB: 24/08/2023

**ID No: FTM23U469** 

PEN

MATAURI REALITY 839#

SIRE: TE MANIA 15380SV TE MANIA 13175#

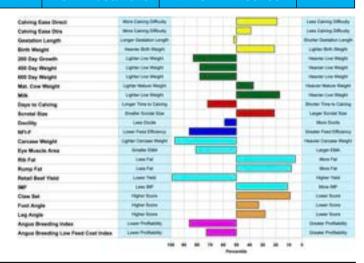
TF MANIA 15380SV DAM: TE MANIA 18059PV

TE MANIA 15074#

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS: GL.CE.GENOMICS** 



TA CE (11.11)				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [ [ [ ] [ ] ] ] TansTasman Angus Cattle Evaluation		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.3	+4.3	-4.4	+2.5	+43	+82	+105	+109	+22	+2.9	-3.8	+43	+3.6	+3.1	+3.0	-1.1	+4.1	+0.60	+18
GE - Acc	73%	66%	86%	85%	86%	85%	85%	83%	80%	83%	51%	75%	75%	75%	75%	69%	78%	66%	81%

**STRUCTURE \$ INDEXES** \$A CLAW ANGLE LEG \$163

\$PRO \$116

							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PORTAGE		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

KAKAHU KEYSTONE 14468#

**SIRE:** TWIN OAKS N017<sup>PV</sup>

TWIN OAKS ZODIAC K234<sup>E</sup>

TE MANIA 15310# **DAM: TE MANIA 17134**sv

TE MANIA 11 082#

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: GL,CE,GENOMICS** 



				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[foli][[col]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
muldiament ringer cauc creation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+8.3	+9.0	-4.9	+2.6	+48	+92	+122	+108	+20	+2.5	-3.7	+73	+4.2	+0.2	-0.1	-0.1	+1.5	+0.10	+10
GE - Acc	65%	55%	83%	82%	83%	81%	81%	79%	74%	79%	41%	70%	69%	69%	70%	61%	74%	60%	74%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$176

 - - \$PRO \$130



							TI	RANS T	ASMAN	<b>ANGUS</b>	<b>CATTLI</b>	E EVALU	ATION E	BV AVI	RAGES									
TACE PARTITION		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Car	cass			Feed	Temp		Structu	re	\$ Ind	exes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

## Lot: 27 TE MANIA U511 PV

**REG:** HBR

DOB: 09/09/2023

ID No: FTM23U511

PEN

BUBS SOUTHERN SON 33CPV

SIRE: FTM TMNZ \$324<sup>PV</sup>
TE MANIA 15052<sup>SV</sup>

LANDFALL NEW GROUND N90PV

DAM: FTM TMNZ R148<sup>sv</sup> TE MANIA 15192<sup>#</sup>

**NOTES:** 

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS:** CE,GENOMICS

Calving Ease Direct More Carriery Differency Control Case Dos Mine Carring Difficulty any Daking Difficult Gestation Langets anger Strebeller Length Birth Watght Steamer State Straight 300 Day Growth Egiter (se Weight 600 Day Weight I gitter Live Weight 600 Day Weight Little Line West Mat. Cow Weight Libble | See Weight Diggs he Calving progent Thomas to Coloning Service Store Streets Scools See Larger Stocker Stock Later Doorse Decision MELE own Part Efficiency Corcus Weight phir Certain Plays Eye Muscle Avea Smalle Disk Larger State Bib Fall Issue Pall Steen Fall Inna Feb. Rump Fat Ministry. **FESTIVE THAN Fatal Seel York** Lower Years 100 Line MF Mary MF Class Sub Higher Store Liver Store Foot Angle **Higher Stone** Lower Street Log Angle Higher Stone Donal Scine Angus Streeting Index Liver Profesions Steam Pulliage Angus Breeding Line Feed Cost Index Joseph Profession Dealer Purhatil

74 CF (1) (1)				M	lid Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
malatanian ringas cauce e casalan	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+4.4	+0.6	-3.2	+3.4	+55	+94	+127	+86	+24	+2.9	-4.0	+70	+5.2	-1.5	-2.9	+0.5	+1.5	+0.12	+20
GE - Acc	64%	54%	81%	81%	82%	80%	80%	77%	73%	78%	39%	68%	68%	67%	68%	58%	72%	59%	74%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A
 \$203

 \$PRO
 \$134



							TI	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	ass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA NEBO N424PV SIRE: FTM TMNZ S322PV

TE MANIA 19008PV

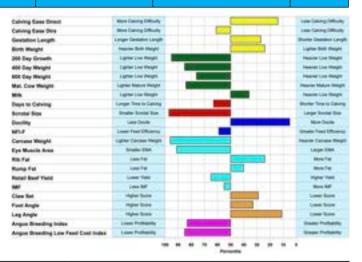
TE MANIA RIGHT TIME 10 598#

**DAM: TE MANIA 15131**# TE MANIA 12 003#

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: CE, GENOMICS** 



				M	id Aug	gust 2	2024 Tı	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[[o] ][o] ]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
Halistoniai Pirgus Calue Evaluation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.0	+2.1	-5.9	+2.8	+37	+79	+106	+78	+19	+0.2	-4.2	+44	+2.1	+1.3	+0.3	+0.3	+2.0	+0.29	+38
GE - Acc	63%	54%	81%	81%	82%	80%	81%	77%	73%	78%	40%	69%	68%	68%	69%	59%	73%	60%	74%

**STRUCTURE \$ INDEXES** CLAW ANGLE LEG \$A \$170 \$PRO \$120



							TI	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	E EVALU	ATION E	BV AVE	RAGES									
TACE [POIDS.]		Calvin	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	exes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	- 1

Lot: 29 TE MANIA U513 PV

**REG:** HBR

**DOB:** 09/09/2023

**ID No: FTM23U513** 

PEN

BUBS SOUTHERN SON 33CPV

SIRE: FTM TMNZ \$324<sup>PV</sup>
TE MANIA 15052<sup>SV</sup>

TE MANIA 15380<sup>sv</sup>

DAM: FTM TMNZ R163<sup>sv</sup>

TE MANIA 15215#

**NOTES:** 

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS:** CE,GENOMICS



74 CE #***				M	id Auç	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[foliginal]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+3.7	+0.4	-6.2	+1.7	+39	+77	+91	+67	+14	+3.3	-4.4	+45	+0.4	+1.2	-0.6	-0.8	+3.0	+1.07	+13
GE - Acc	63%	54%	81%	81%	82%	80%	80%	76%	72%	77%	39%	68%	67%	67%	68%	58%	72%	59%	73%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A
 \$148

 \$PRO
 \$103

							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	dexes
TransTasman Angus Cattle Evaluation	DIr Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IMF															IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO	
TMA Sale Bulls Av.																+0.84	\$203	\$152						
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

GAR MOMENTUMPV

SIRE: LAWSONS ROCKY R4010PV

LAWSONS JUDD P4005sv

WAITANGI N221SV

DAM: FTM TMNZ S195PV

TE MANIA 19111PV

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: GL.CE** 



				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[for ]][to.t]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CAR	CASE		FEED	TEMP
nulliusiinii rirgas edale e raisasieri	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+7.1	+7.5	-5.3	+1.7	+50	+97	+120	+98	+18	+2.6	-6.0	+67	+10.1	+1.6	+1.2	+0.7	+3.1	+0.97	+24
GE - Acc	62%	52%	83%	73%	75%	73%	73%	71%	64%	71%	40%	63%	64%	64%	65%	58%	68%	56%	70%

**STRUCTURE \$ INDEXES** CLAW ANGLE LEG \$A \$255 \$PRO \$214



							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [MI]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	undigo Confederations Dir Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IMF															IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO	
TMA Sale Bulls Av.	MA Sale Bulls Av. +6.7 +4.2 -4.9 +2.3 +46 +85 +107 +81 +19 +2.4 -4.3 +57 +6.4 +1.4 +1.0 +0.1 +2.7 +0.57 +20 +0.89 +0.88 +0.4															+0.84	\$203	\$152						
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA NEBO N424PV

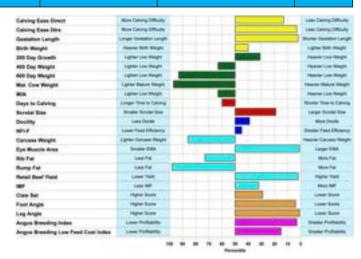
SIRE: FTM TMNZ S336PV TE MANIA 15229#

CLUNES CROSSING DUSTY M13PV

DAM: FTM TMNZ S028<sup>PV</sup>
TE MANIA 14207<sup>PV</sup>

NOTES:

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: CE,GENOMICS** 



TA 65 11 11 11				M	lid Aug	gust 2	024 T	ransTa	asman	Angu	ıs Cat	tle Eva	aluatio	n					
TACE [[[0]][0]]		CALVING EASE GROWTH & MATERNAL FERTILITY CWT 300KG CARCASE  OIR DTRS GL BWT 200 400 600 MWT MILK SS DC 650d EMA Rib Rump RBY IMF%																FEED	TEMP
Total Carlotte Transport Carlotte Carlo	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.9	+8.9	-10.0	+3.6	+55	+88	+93	+55	+15	+3.1	-4.3	+54	+16.2	-1.2	-4.9	+1.9	+2.9	+0.16	+23
GE - Acc	65%	56%	81%	81%	82%	80%	81%	78%	74%	78%	41%	69%	69%	68%	70%	59%	74%	62%	75%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$268

 +0.70 +0.70
 \$PRO \$199

 71% 70% 68%



							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION I	BV AVE	ERAGES									
TACE PARTITION		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	undocum logic date Galden Dir Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IMF NFI-F DOC CLAW ANGLE LEG \$A \$															\$PRO								
TMA Sale Bulls Av.																\$152								
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

TE MANIA NEBO N424<sup>PV</sup>

**SIRE:** FTM TMNZ S332<sup>PV</sup>

TE MANIA 19083<sup>SV</sup>

TE MANIA 15380<sup>SV</sup>

DAM: FTM TMNZ S060PV

TE MANIA 18163SV

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS:** NONE

Calving Ease Direct	More Careny Delivaty	Long County (Milesty
Cutining Easie Ditre	More Calony Stiffcoly	Less Georg Diffusion
Gestation Langth	Large Sealte Large	Sharter Danislan Langt
Borth Walght	Heater Sell Height	Lapton Sinth Houges
300 Day Growth	Eighter Clay Height	Veseral Line People
600 Day Weight	Signer Cos Weight	Steamer Line Hingle
600 Day Weight	Spire Line Weight	Thesian Line Weight
Mat. Cow Weight	Lighter Medice Weight	Please Malura Pleaget
Mile	Springer Mayor	Pleasure Lair Pleaget
Days in Calving	Simple free is Calling	Shared Tone to Calonia
Service Store	Single Soriel Size	Large Scott Street
Dwolling	Law State	Non Dealer
NATION AND ADDRESS OF THE PARTY	Lower Pouri Efficiency	Grainy Facil (Rospry
Corcose Weight	Sighter Carcase Mergin	Heaver Common Hough
Eye Muscle Area	Smalle (Mit	Legethin.
Rib Fall	Lakes Flori	Mare for
Rump Fel	Jose Pop	Now Feb.
Fatal Sad Yate	speed fleid	Hapter Years
nar .	Less MF	Mini MF
Class Set	Hiptor Stock	Lower State
Foot Angle	Higher Stone	Loss Sure
Lag Angle	Hyper State .	Loss Store
Angus Breading trains	Some Professing	Since Publish
Angus Breeding Low Feed Cost Index	Lower Professiols	Steen Pulledity

				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[foli][[col]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
muldiament ringer cauc creation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.0	+5.2	-6.1	+2.9	+50	+90	+117	+106	+17	+3.0	-5.8	+65	+8.1	+2.9	+3.1	-0.2	+3.6	+1.11	+13
GE - Acc	63%	53%	74%	74%	75%	73%	74%	71%	65%	71%	41%	64%	64%	65%	65%	58%	68%	55%	70%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$228

 - - \$ \$PRO \$192



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE 1		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IM															IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO	
TMA Sale Bulls Av.																+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152	
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-



TE MANIA NEBO N424<sup>PV</sup>
SIRE: FTM TMNZ S591<sup>PV</sup>
TE MANIA 19143<sup>SV</sup>

TE MANIA 15310#

DAM: TE MANIA 19053PV

TE MANIA 15056#

NOTES:

**GENETIC CONDITIONS:** AMFU,CAFU,DDFU,NHFU

**OBSERVED TRAITS:** CE,GENOMICS

Angue Breeding Low Feed Cost Index	Lower Profession	Steam Pullating
Angus Streeting Index	Louis Profescio	Strate Publishing
Lag Angle	Higher book	See See
Fool Angle	Higher book	Core box
Clear Bell	Higher Street	Constitute .
-	Less RP	Alore MIP
Partial Beef York	Committee Committee	Higher Years
Romp Fat	late for	Months
Rith Full.	(and fig.	Months
Tys Woods Area	Strate DNA	Lagaritan
Carcess Weight	Egitor Sansaw Weight	Please Carson Resp
Mile	Lover-Peed Efficiency	Strate Facilities
Doctify	Carea Chroline	More Contro
Scretal Size	Strade Street Stee	Large Soreal Sile.
Days to Calving	Conger Tree to Coming	Motor Time to Calon
ma.	Eaglant Load Street	Transmitte Height
Mat. Cow Wooght	Lighter Braule Beight	Hanne Marie Heigh
600 Day Weight	Eighter Line Weight	Phane Lie Hegh
400 Day Weight	Eighter Line Weight	Desire the Belle
300 Day Grawth	Egrarian Height	Peace Live Integer
Sint Weight	Florida Strict Weight	Lighter Strik Hought
Gestation Langth	Longer Seatons Longin	Shore Seales Larg
Calving Ease Dirs	Non-Colony Difficulty	Less Carring Difficulty
Calving Ease Direct	More Colony Siffusing	Life Dainy Diffusion

				M	lid Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0][[0][]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CAR	CASE		FEED	TEMP
multi-siller rings code creation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+5.2	+0.6	-1.7	+1.7	+37	+71	+89	+65	+16	+2.9	-5.7	+42	+9.0	+2.9	+2.2	+0.4	+3.5	+0.52	+32
GE - Acc	63%	54%	82%	81%	82%	80%	80%	77%	73%	78%	39%	69%	68%	68%	69%	59%	73%	60%	74%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A \$206

 - \$PRO \$163



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Agos Come Columns Dir Dtrs GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY II															IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO	
TMA Sale Bulls Av.																+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152	
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

G A R MOMENTUMPV

**SIRE:** LAWSONS ROCKY R4010<sup>PV</sup>

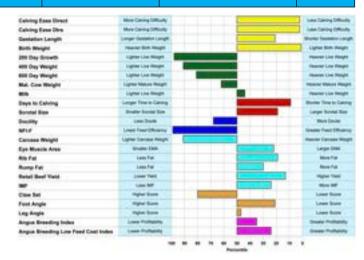
LAWSONS JUDD P4005<sup>SV</sup>

WAITANGI N221SV

DAM: FTM TMNZ S003<sup>PV</sup>
TE MANIA 19072<sup>SV</sup>

NOTES:

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS:** GL,CE,GENOMICS



74.CF (11.111)				M	id Aug	gust 2	024 Tı	ransTa	asman	Angu	s Catt	tle Eva	aluatio	n					
TACE [[[sall]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
nullionial ringo case craigatell	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+10.0	+9.3	-6.3	-1.5	+34	+75	+104	+96	+18	+3.1	-6.9	+50	+8.9	+1.4	+0.7	+1.2	+3.3	+1.09	+17
GE - Acc	67%	56%	83%	82%	83%	81%	81%	78%	73%	79%	42%	69%	69%	69%	70%	61%	74%	61%	77%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE
 LEG
 \$A
 \$215

 +0.84
 +0.84
 \$PRO
 \$192

 70%
 70%
 68%

<u>A</u>+

							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION I	BV AVE	RAGES									
TACE PARTITION		Calving	g Ease			Grow	h & Mai	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Indicated logic CRIT Data CRIT Data GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY IMF NFI-F DOC CLAW ANGLE LEG \$A \$PRO																							
TMA Sale Bulls Av.	A Sale Bulls Av.   16.7   14.2   14.9   14.2   14.9   14.5																							
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

CLUNES CROSSING DUSTY M13PV

SIRE: FTM TMNZ S366PV

TE MANIA 16007SV

TE MANIA NEBO N424PV

DAM: FTM TMNZ S093PV

TE MANIA 12 021SV

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: CE, GENOMICS** 



				M	lid Aug	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	ıluatio	n					
TACE [[fold[]]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
Halistoniai Pirgus Calue Evaluation	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.5	-4.5	-3.7	+3.6	+55	+94	+120	+69	+23	+4.0	-5.0	+52	+1.3	+0.4	+0.8	-0.4	+2.2	-0.02	+28
GE - Acc	65%	57%	82%	81%	82%	80%	81%	78%	74%	78%	42%	70%	70%	69%	70%	60%	74%	63%	75%

**STRUCTURE \$ INDEXES** CLAW ANGLE LEG \$A \$214 +0.88 +0.88 \$PRO \$153 70% 70% 68%

							TI	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	E EVALU	ATION E	BV AVE	RAGES									
TACE [[*4][[*4]]		Calvin	g Ease			Grow	h & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

# Lot: 36 TE MANIA U321 PV

**REG:** HBR

**DOB:** 04/09/2023

**ID No: FTM23U321** 

PEN

TE MANIA NEBO N424PV

SIRE: FTM TMNZ S336<sup>PV</sup>
TE MANIA 15229#

CLUNES CROSSING DUSTY M13PV

DAM: FTM TMNZ S011<sup>PV</sup>
TE MANIA 19090<sup>SV</sup>

**NOTES:** 

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU **OBSERVED TRAITS: CE** 

Mary Calledy Difficulty Culving Euro Street Later Coloning Difficult Culving Exact Dire Nove Casing StRoots Less Carlony Difficult Gestation Langth Lamper Conductor Lamper Birth Wayne Pennie flott Hogel 200 Day Drowth Lighted Like Weight 400 Day Weight Lagracy Law Pringer 600 Say Weight Addition Lines Wangers Mat. Cow Weight Caption Minima Photos **CARRIER SANCERNA** Days to Calving Longer from to Canada Scrotel Size Strade Scotal Sco. Larger Surney Stee Decima sale Drink MELE Louis Pane Officiano one Fred Ellion Corcoss Weight After Carcers Height Eye Muscle Area Smaller 25th Larger Stills Sh Fee See Pal tere for Laur Fax Mary Fall Nume Fat (mer Yes Retail Beef York Higher Years Long Self Street Self Class Set Hales Store Look Store Foot Angle Higher Stone Inne Stee Higher Store Lamb Store Leg Angle Lineal Profession Angus Streeting Index James Professor Angus Breeding Law Feed Cost Index

TA 65 11 11 11				M	id Au	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][0]]		CALVIN	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+6.9	+5.0	-5.1	+2.6	+51	+89	+109	+77	+18	+2.7	-5.9	+65	+10.8	+1.4	+1.1	+0.4	+2.9	+1.14	+9
GE - Acc	63%	53%	74%	74%	76%	74%	74%	71%	65%	72%	42%	65%	65%	66%	66%	59%	69%	57%	71%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE LEG
 \$A
 \$249

 \$PRO
 \$201



							T	RANS T	ASMAN	ANGUS	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE PROPERTY.		Calving	g Ease			Grow	h & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

CLUNES CROSSING DUSTY M13PV

SIRE: FTM TMNZ S366PV

TE MANIA 16007SV

TE MANIA NEBO N424PV

DAM: FTM TMNZ S023PV

TE MANIA 19055PV

NOTES:

**GENETIC CONDITIONS:** AMFU, CAFU, DDFU, NHFU

**OBSERVED TRAITS: GENOMICS** 

Calving Ease Direct	Store Commy Strikely				Her David Davids
Calving Ease Dire	More Caseing Delivery				Less Swing Pitting
Gestation Langth	Longer Sentetion Langer				Shorter Dankston Langth
Sirth Weight	Passar Selt-Hospi				Copies Sell Hough
200 Day Growth	Lighter Line Weight				Placer Live Stope
400 Day Weight	Lighter Line Weight				Pleaser Live Strape
600 Day Weight	Safetier Leve Things S				Finance Line Height
Mat. Com Wangto	Sighted Bester Pringle				Please Motor People
-	Eagrant Loss Hooges				Heater Live Hogel
Days to Calving	Canger Time to Cancing				Monter Time to Calony
Scrotal Size	Sender Some See				Larger Storrier Stee.
Goolity	Lates Ovolle				More Double
MENT	Lower Freed Efficiency				Design Free Difference
Carcase Weight	Safrier Spinson thought.				Peace Saves Regt
Tys Words Area	Smalle Eller				Lingui (SNR)
Ris-Fiel	See Fal-				Months
Rump Fat	Sea Feb.				Months
Retail Seef York	Sales Velo				Higher York
mer .	Less Riff				Mary REF
Claw Ball	Higher Score				Specifical.
Foot Angle	Higher Store			100	Seed Stone
Lag Angle	Higher boom				Same State
Angus Smeding toles	Louis Frohability				Strate Publishing
Angus Breeding Low Fand Cost Index	Lines Probability				Dealer Publishing

				М	id Aug	gust 2	024 T	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[foliginal]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	CASE		FEED	TEMP
THE STATE OF THE S	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+4.7	+1.0	-0.6	+2.8	+40	+65	+72	+27	+16	+0.3	-5.3	+32	+6.1	+0.5	+2.4	+0.2	+2.7	+0.59	+33
GE - Acc	64%	55%	81%	80%	82%	80%	80%	77%	73%	78%	41%	69%	69%	68%	69%	59%	74%	61%	74%

**STRUCTURE \$ INDEXES** \$A \$214 CLAW ANGLE LEG \$PRO \$153



							TI	RANS TA	ASMAN	<b>ANGUS</b>	CATTLE	EVALU	ATION E	BV AVE	RAGES									
TACE [PAGE ]		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	notinent logs Con Industry   Dir   Dtrs   GL   BWT   200   400   600   MWT   MILK   SS   DTC   CWT   EMA   RIB   RUMP   RBY   IMF   NFI-F   DOC   CLAW   ANGLE   LEG   \$A   \$PRO																							
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-

EARNSCLEUGH TUSSOCK 144307#

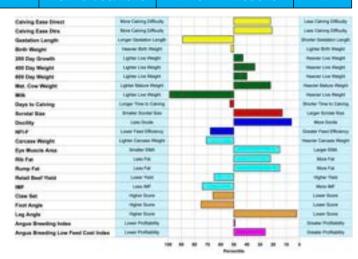
SIRE: FTM TMNZ S527<sup>PV</sup>
TE MANIA 17050<sup>SV</sup>

WAITANGI M219sv

DAM: FTM TMNZ S067<sup>PV</sup>
TE MANIA 18037<sup>SV</sup>

**NOTES:** 

GENETIC CONDITIONS: AMFU, CAFU, DDFU, NHFU **OBSERVED TRAITS: CE,GENOMICS** 



				M	lid Au	gust 2	024 Tı	ransTa	asman	Angu	s Cat	tle Eva	aluatio	n					
TACE [[[0]][0]]		CALVING	G EASE			GROWT	H & MA	TERNAL		FERT	ILITY	CWT		300	KG CARC	ASE		FEED	TEMP
Total Carlotte Transport Carlotte Carlo	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	DOC
GE - EBV	+5.4	+6.0	-1.5	+4.0	+52	+97	+123	+120	+3	+3.4	-4.5	+60	+9.8	+1.4	+2.0	+0.2	+1.3	+0.39	+36
GE - Acc	63%	53%	81%	80%	82%	79%	80%	76%	72%	77%	40%	67%	67%	66%	68%	58%	72%	59%	73%

 STRUCTURE
 \$ INDEXES

 CLAW ANGLE
 LEG
 \$A
 \$204

 +1.08
 +1.08
 \$PRO
 \$184

 70%
 70%
 67%

A

							T	RANS T	ASMAN	<b>ANGUS</b>	CATTLE	<b>EVALU</b>	ATION I	BV AVE	ERAGES									
TACE POPULATION		Calving	g Ease			Grow	th & Ma	ternal		Fert	ility			Card	cass			Feed	Temp		Structu	re	\$ Ind	lexes
TransTasman Angus Cattle Evaluation	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	DOC	CLAW	ANGLE	LEG	\$A	\$PRO
TMA Sale Bulls Av.	+6.7	+4.2	-4.9	+2.3	+46	+85	+107	+81	+19	+2.4	-4.3	+57	+6.4	+1.4	+1.0	+0.1	+2.7	+0.57	+20	+0.89	+0.88	+0.84	\$203	\$152
TACE Australia Av.	+1.8	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	+0.0	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	\$200	\$149
TACE NZ Av.	+1.6	+0.9	-4.0	+4.3	+42	+78	+100	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+22	-	-	-	-	-





### FMG Premier Bull Sale Insurance



#### What is FMG Premier Bull Insurance?

FMG provides automatic insurance for all bulls auctioned at an FMG Premier Bull Sale up to the value of \$50,000 for 14 days at no cost to the purchaser. For any bull purchased over \$50,000 talk to an FMG representative.

### What is the length of cover?

You will automatically be insured for the specified bull for 14 days. You also have the option to extend the length of insurance to 12 months. Simply tick the "Extend your Premier Bull Insurance" option on the Purchaser Slip. The specified bull is then insured for the remaining period of 12 months at **7.6%** of the purchase price (the sum insured for the bull). If you would like to discuss an alternative timeframe, please have a chat with your local FMG representative.

You don't have to pay today, FMG will invoice you for this additional cover.

### What are the benefits?

√ Infertility	Cover if your specified bull has to be euthanised due to permanent infertility caused by certain accidents, disease, or illness.
$\sqrt{}$ Theft or death	We cover your specified bull for theft or death caused by certain accidents, disease, injury, or illness (including while in transit anywhere in New Zealand).
√ Vet costs	We cover up to \$500 for treatment of your specified bull to prevent death.

### What will FMG pay?

FMG will pay the fair market value of your specified bull, less any amount you receive for the sale of the carcass, up to the amount shown on the insurance certificate.

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# Bull Purchaser Instruction and FMG Insurance Slip



Please complete this slip and hand to the Booking Clerk before leaving the sale. This slip <u>MUST</u> be fully completed to be eligible for the 14 days free Premier Bull Insurance.

Purchaser/Agent full	name:		If purchasing on behalf of,	what is your relationship to	owner?	Buyer No:	
FMG Client Account N	lumber:		Purchaser's full name:			Purchaser's DOB: /	/
Purchaser's email:			Purchaser's phone:	Farm/bus	iness name:		
Purchaser's postal ac	dress:			Post code	:	NAIT No.:	
Delivery address:				Stock firm	to be charged:		
Lot:	Tag:	\$	Breed:	DOB:	Transport instructions:		
					•		
Period of FMG I		extend your Bull Insurance r the remaining period of 1		the purchase price of you	bull. This will extend the cove	r beyond the initial 14 c	lays
If you do not wish to b	e contacted by FMG in the future to	liscuss other products and ser	vices please tick here:				
	ee for my personal information cont ock agencies, transport operators ar						their
NO VERBAL INSTRUCTIONS WILL BE ACCEPTED	Signature of Purchaser or Agent:		Date:	/ /			
Disclaimer Please note this is only you need, from your F	y a summary of the product and is s MG representative, by calling us or v	ubject to our specific product risiting, fmg.co.nz/livestockpo	documentation. For full detail: licy	s, you should refer to the polic	y document. You can get these doc	uments, and any other info	rmation

03/24 INHD



Visit our website fmg.co.nz





World Leading Genetics
+ Technology = Maximum Profitability

### **ENQUIRIES**

Will Wilding 027 8264 015 will@temania.co.nz







