



TE MANIA ANGUS
BREEDING BETTER BEEF

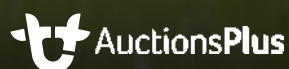


SOUTHERN SPRING BULL SALE

59 BULLS

TUESDAY SEPTEMBER 15, 11.30AM

MORTLAKE





Dear Breeder,

Welcome to the Te Mania Angus Inaugural Southern Spring Bull Sale at Mortlake. In response to growing demand from spring joining herds, we are hosting a new sale of 2 Year Old sires.

We invite you to join us on-property on Tuesday, September 1st, to preview the sires, see a demonstration of the Halter virtual fencing we're using across the herd, and hear a beef market update from StoneX. We hope you'll also join us for the open-cry auction on Tuesday, September 15th — or via the interfaced auction on AuctionsPlus.

The Te Mania Angus breeding program has been dedicated to performance recording and research for over 50 years. Designed for commercial producers, the balanced EBVs of these sires are bred to boost key profit-driving traits, making them ideal for breeding herds that target meat quality, marbling and growth. It features:

- **Birth Weight Ave: +3.0, ranked in the top 30% of the breed**
- **600 Day Growth Ave: +123 combined with a moderated mature cow weight of +100**
- **IMF% Ave: +4.6%, with 34 of 59 bulls ranked in the top 15% of the breed**
- **Days to Calving Ave: -6.0, ranked in the top 30% of the breed**
- **More than 56% of the bulls are suitable for use over heifers**

Five bulls in this catalogue have been used in our own joining program. They are lots 21, 22, 23, 24 and 30. It is the first time we have offered sires used in the Te Mania Angus breeding program at auction, since Te Mania Emperor in 2011.

Te Mania Angus works closely with all parts of the beef chain, including research scientists, commercial producers, backgrounders, feedlots and processors. Feedback is king.

Performance measurements are collected from conception through to processing, including data from our on-farm Net Feed Intake program. The collection and analysis of large volumes of data from Te Mania Angus and its alliance of commercial herds, combined with genomic testing, underpins our breeding decisions.

Te Mania progeny are recognised throughout the marketplace for their performance across the economically important traits of growth, fertility, calving ease, meat quality and docility. This is the Te Mania Angus advantage.

These sires are backed by a comprehensive bull guarantee and after-sales service to support your breeding objectives.

If we can assist with any part of your selection or planning in the lead-up, please don't hesitate to get in touch.

Kind regards,

The Te Mania Angus Family

Since the 1980s our focus on data, driven by the latest technology has been the blueprint for our genetic strategy.

Elders

AGENTS

Ross Milne: 0408 057 558
Clark Roycroft: 0409 677 281
Camperdown Office: 03 5593 1822
Email: louise.ebbelaar@elders.com.au

AuctionsPlus

AUCTIONSPLUS

Sale interfaced with AuctionsPlus
Enquiries: 02 9262 4222
www.auctionsplus.com.au

temania.com.au



ENQUIRIES:

Hamish McFarlane: 0427 641 606
E: hamish@temania.com.au

Edward Gubbins 0488 429 885
E: edward@temania.com.au

Sam Reid 0432 148 120
E: sam@temania.com.au

James McCormack: 0429 992 931



VIEW OUR NEW TE MANIA
ANGUS CATALOGUE APP



**Proudly Australian
Owned & Operated**





THE TE MANIA ANGUS ADVANTAGE

QUALITY DATA IN QUANTITY

The driving force behind the integrity of Te Mania Angus genetics is not only the volume of data across generations, but importantly, the strict parameters for the quality of its recording.

Genetic evaluation is really just a comparison: ranking animals against their cohort to see which carry the best genetics. And a comparison is only as good as the rigour behind it; you have to be measuring like with like. Get that right at scale, and the EBVs hold their shape: they mean the same thing this year as last, and they more closely predict how an animal will actually perform in a client's herd. That predictability is what turns clean data into profit at the other end.

I'll walk through the key pillars of the Te Mania performance recording program that make it possible.

1. STRONGER COMPARISONS START WITH RIGOROUS CONTEMPORARY GROUPING

This is the foundation of our breeding program. Animals are only compared to others treated under similar conditions: born at a similar time, in the same mob, with the same paddocks, feed and management.

You cannot generate accurate genetic comparisons if you draft a birth group on weight and then treat them differently.

Lower-performing animals (genetically) would be given an environmental boost, distorting the feedback on how those animals compare to the higher performers within the same contemporary group.

To use an analogy, it's like testing a group of students, taking those in the bottom 50% of results, letting them spend a year with the best teacher while the others have an average or sub-optimal education, retesting them at the end of the year, and concluding that the group with the best teacher is innately smarter.

Similarly, if animals are removed from a group for specific genomic reasons (growth, EMA etc.) the remaining group's data is compromised as well.

By removing the bottom genetics, you no longer have the same floor to compare the rest of the group against, which reduces variation within the group and, therefore, the quality of the comparison between the animals that remain.



BY EDWARD GUBBINS

2. BUILDING STRONG DATA PREDICTABILITY THROUGH TEAM TE MANIA PROGENY TESTING

The Te Mania Angus stud is the nucleus, and the Team Te Mania herds are the data multipliers. The program extends our recording discipline beyond our own gates and into the herds of registered commercial cooperators throughout NSW, Victoria and SA. Te Mania sires are leased into these herds and their progeny recorded under the same performance protocols, generating tens of thousands of additional data points on Te Mania genetics every year, across a far wider range of environments, management systems and country than any single operation could replicate.

This is where quality and quantity compound. Common sires used across our herd and our cooperators' herds act as the connective tissue of the evaluation: they link otherwise separate contemporary groups, so an animal in one herd can be fairly compared to one in another, and a calf born today can be compared to one born a decade ago. Every clean record in a cooperator herd doesn't just describe that animal; it sharpens the accuracy of every relative across the entire population. That linkage is something a small, closed herd simply cannot manufacture, no matter how carefully it records.

3. MAKING CONFIDENT BREEDING DECISIONS THROUGH CONSISTENT AND ACCURATE DATA RECORDING

Same operator, same day, same crush, recorded as one session for each contemporary group. The point isn't perfection; it's uniformity within the comparison.

A set of scales that reads consistently heavy does little harm; every animal carries the same offset, and the comparison still holds. What matters is consistency: the same scales, the same crew, the same conditions across a group, so that any difference in the data reflects differences between the animals, not the way they were handled. Hold the conditions steady and the comparison stays clean.

4. PROVIDING TRANSPARENT, UNBIASED INSIGHT THROUGH INDEPENDENT STRUCTURAL ASSESSMENTS

Since 1993, Te Mania Angus has recorded structural traits for over 25,000 animals, many assessed multiple times. Bulls are reared and recorded in contemporary groups, reducing environmental variation and improving the measurability of genetic differences. This rigorous approach ensures unbiased results and provides the foundation for sound, productive cattle. By accurately recording these traits, breeders can make informed decisions that improve longevity, efficiency, and profitability in the herd.

Structural assessments at Te Mania Angus are carried out by an independent structural assessor. Jim Green of Green's Livestock Services has been independently assessing Te Mania Angus cattle for over 30 years with focus on the following traits:

- Claw set
- Foot angle
- Rear leg (side and hind view)
- Hair (retention and type)
- Degree of white
- Temperament
- Muscle score

These measurements are submitted to TACE (Trans-Tasman Angus Cattle Evaluation) to generate structural EBVs (Estimated Breeding Values), ensuring accuracy and transparency in genetic selection.

Recent changes to the Angus Australia data requirements have removed the requirement that structural data be from an accredited assessor, opening the door to biased, inconsistent, and less accurate data entering genetic evaluation.

The Te Mania Angus program invites scrutiny and independent assessment, which is how we transparently identify negative variation in the herd, make better breeding decisions, and deliver higher-quality data for genetic evaluation.

5. PROVEN UNDER COMMERCIAL CONDITIONS TO PERFORM IN YOUR PADDOCK

The breeding herd is run as a commercial operation to most closely reflect the conditions under which we want these genetics to perform for our clients. This includes low-input pastoral conditions, with cow body condition closely monitored to reflect a real commercial beef enterprise. The payoff is direct: our EBVs are built to predict how an animal performs under commercial conditions.

This includes strict selection criteria for stud cows and donors, having to successfully join and give birth unassisted in each breeding cycle.

THE BOTTOM LINE: THE TE MANIA ANGUS ADVANTAGE

None of this recording is done for its own sake.

Every one of these disciplines exists to achieve one thing: to make comparison meaningful, so that EBVs on Te Mania bulls are underpinned by consistent and accurate data.

Quality data, recorded with discipline and at scale, make it count. That is the foundation of the confidence a buyer has when investing in Te Mania genetics.



SALE DAY INFORMATION

59 BULLS

SOUTHERN SPRING BULL SALE
TUESDAY, 15 SEPTEMBER 2026, 11.30AM
TE MANIA ANGUS BULL SALE COMPLEX, 1830 WOOLSTHORPE-HEXHAM RD, MORTLAKE
INTERFACED WITH AUCTIONSPLUS

HOW SALE DAY WORKS

The bulls will be penned at the sale complex from 7.30am on sale morning. Inspection any other time is welcome by appointment.

The open-cry auction is conducted inside the sale barn, interfaced with video footage of each bull on large screens.

Bids can be made:

- Directly, from inside the sale barn
- Remotely through AuctionsPlus

GST

The auction price is exclusive of GST. Eg if the bull is knocked down for \$5000, you will be charged \$5500.

AGENT REBATES

A 3% commission rebate will be paid to Agents who introduce purchasers in writing and who settle within 7 days of invoice. Please email introductions to: louise.ebbelaar@elders.com.au

HEALTH STATUS

- 1. Vaccinations:** All the sale bulls are vaccinated for Vibriosis. 7:1 vaccinations are given at three-months, six weeks later and a booster as a yearling. All cattle are drenched at weaning and periodically throughout their lives. Sale bulls are also drenched prior to leaving the property.
- 2. Structure:** All bulls are independently assessed for structure, temperament and scanned for IMF, EMA, Rib & Rump, by Jim Green or Liam Cardile. This data is submitted to Angus Australia for analysis and calculation of TACE figures.
- 3. Veterinarian checks:** All bulls are examined before sale day, including palpation of the sexual anatomy and measuring circumference of the testicles. The jaw is checked for correct bite.
- 4. DNA testing:** All bulls have DNA collected for Parent Verification and genomic testing.
- 5. Pestivirus (BVDV):** All bulls have been screened for Pestivirus and found to have a high immunity making vaccination unnecessary. We recommend you consult your vet regarding ongoing BVDV prevention.
- 6. Johne's Disease:** Te Mania Angus is J-BAS 6 accredited.

RECESSIVE GENETIC CONDITIONS
AM / NH / CA / DD:

All bulls are pedigree free or tested free of Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Developmental Duplications (DD) and Contractural Arachnodactyly (CA).

GETTING THERE

By road:

'1830 Woolsthorpe-Hexham Road, Hexham VIC' is the address for Google Search.

By Air:

- Avalon Airport (185km from TMA) is the closest commercial airport, with regular Jetstar flights
- Tullamarine Airport is 260km from TMA
- Charter flights – Warrnambool has the closest airstrip. Please contact Te Mania Angus in advance to arrange pick ups

REFRESHMENTS

Breakfast with the stars
Eggs & Bacon from 7.30am.

Morning tea and lunch
Prepared and served by Mortlake College.

NEW & UPDATED
2026 TERMS & CONDITIONS OF SALE

PHYSICAL OWNERSHIP AND SEMEN INTERESTS

All bulls sold by Te Mania Angus are subject to the following Terms and Conditions:

- 1.** The sale of all bulls by Te Mania Angus conveys physical ownership and the right to the salvage value of the bull.
- 2.** Ownership of all bulls sold by Te Mania Angus is restricted to a maximum of two herds, which must be formally nominated on the Buyer Registration Slip prior to the auction.
- 3.** Purchasers of the bulls are entitled to sell semen externally, beyond the nominated ownership.
- 4.** All bulls offered by Te Mania Angus are sold on the condition that Te Mania Angus is entitled to thirty percent (30%) of the gross revenue derived from all semen sales to parties outside of the nominated ownership noted in clause 2.
- 5.** Te Mania Angus reserves the right to collect semen at a future date for the purpose of use within its own herd and for progeny testing within Team Te Mania commercial herds. Such semen collection shall be conducted at the expense of Te Mania Angus and at a time mutually agreeable to the purchaser.
- 6.** Should the bull be subsequently re-sold, these terms and conditions shall remain in effect and carry forward. The current owner may only transfer the bull provided the subsequent purchaser formally accepts these conditions.
- 7.** There may be bulls that Te Mania Angus would sell the full semen marketing rights to the new owners. Please contact Te Mania Angus to discuss prior to purchase.

Over the past ten years 35,832 progeny directly derived from Te Mania Angus genetics have had 400 day weights collected and included for analysis within TACE Breedplan.

DICK SMITH TRANSPORT
Stud Stock Transport Australia Wide

Ardazell Pty Ltd T/A Dick Smith Transport, NSW, ABN: 74 695 344 695

Email: dst@bigpond.com
Ph: 02 6882 2463 or Mobile 0428 682 804

www.dicksmithtransport.com.au



OUR GUARANTEE

Any Te Mania Angus bull that proves to be structurally unsound, infertile or incapable of service is guaranteed for up to three years from date of sale. Under these circumstances Te Mania Angus will:

1. Replace the bull with a satisfactory substitute if available, or
2. Issue a refund equal to the value remaining*, less salvage value. See below:

The guarantee covers the purchase value of the bull, without interest, cost and damages. The guarantee applies only if the bull's incapacity is not caused by injury or disease contracted since leaving Te Mania.

*The value remaining is calculated on the basis that the value reduces by one third of the purchase price for each year of service from the sale date. A veterinary certificate must be supplied by the purchaser on request.

If any bull purchased does not possess a reasonable fertility, although not totally infertile, any dispute arising 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. We recommend all purchasers discuss injury insurance of their bulls at the sale with Elders or their Agent.



BULL SALE FREIGHT ASSISTANCE

TE MANIA ANGUS WILL PROVIDE
PURCHASERS FROM:

VICTORIA

A freight free service to Sale and Mansfield. Beyond these destinations will be the purchaser's responsibility.

SA, WA & NT

There is a free service to Lucindale, SA, via major towns on a direct route. All onward freight arrangements for state and interstate destinations from those mentioned above will be the responsibility of the purchaser.

NSW & QUEENSLAND

A freight free service to Roma, Queensland, going through Walgett and Dubbo. Onward freight arrangements from Dubbo or intermediate points will be the purchaser's responsibility.

TASMANIA, KING & FLINDERS
ISLANDS

Freight assistance of \$200 per bull purchased.

CONDITIONS

To make use of this offer and service, it is essential purchasers notify Te Mania Angus before making any other freight arrangements. This service cannot be made available to purchasers who have already contracted for freight before talking to Te Mania Angus. All other destinations are arranged at low cost to the purchaser.

CARRIERS

Dick Smith Transport of Dubbo have been invited to the sale to coordinate the delivery of stock. They can be contacted on the above details.



**SINGLE STEP
GENOMICS +
PROGENY TESTING**
All Te Mania Angus cattle
have Single Step genomic
data integrated into their
EBVs, increasing accuracy
and accelerating
genetic gain.

THE FOUNDATION OF EXCELLENCE: GENETIC PROGRESS BEGINS WITH OUTSTANDING FEMALES

Among the most influential cow families in the Te Mania herd are the Lowan, Barunah, Jedda, Wargoona, Dandloo, Mittagong and Beeac maternal lines. These families form the backbone of the breeding program and have contributed significantly to the performance, fertility and maternal strength for which Te Mania genetics are recognised.

Today, descendants of these seven maternal lines account for 87 per cent of Te Mania’s active herd of more than 3,500 breeding females. Their influence extends well beyond Te Mania itself, with stud breeding females from these families having been selected by seedstock operations throughout Australia and internationally.

The impact of these maternal lines on the wider Angus breed can be traced through foundation females exported or sold to prominent breeding programs. Examples include VTMH5+88 from the Dandloo family, sold to Dunoon Angus in 1994, and VTMR426+96 from the Lowan family, which was sold to Russell Phelps in the United States and Handbury Angus in 2004.

These families have also been represented through some of Te Mania’s most influential AI sires. TE MANIA BERKLEY B1 traces to the Lowan family, TE MANIA AFRICA A217 to the Jedda family, TE MANIA KIRBY K138 to the Beeac family and TE MANIA NEBO N424 to the Wargoona family. Through widespread AI use and the strong demand for their sons, these maternal lines continue to shape Angus herds across Australia and overseas.

For Te Mania Angus, the success of the program remains firmly linked to a simple breeding philosophy: genetic progress begins with outstanding females. The enduring influence of the Lowan, Jedda, Barunah, Wargoona, Dandloo, Mittagong and Beeac families is a testament to the value of retaining a strong focus on maternal performance, fertility, structural soundness and longevity.

Pictured are Te Mania Lowan Q475 and Te Mania Jedda Q454, representatives of two of the herd’s most influential and enduring maternal families.

UNDERSTANDING EBVS AND SELECTION INDEXES

EBVS				
CALVING EASE/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 shortergestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
GROWTH	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
MATERNAL	MCH	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
	MBC	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
	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.
FERTILITY	DTC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
CARCASE	CWT	kg	Genetic differences between animals in net standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm2	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
FEED/ TEMP	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	DOC	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
STRUCTURE	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
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.
\$A-L	\$	The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.		Higher selection indexes indicate greater profitability.
\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.		Higher selection indexes indicate greater profitability.
\$D-L	\$	The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.		Higher selection indexes indicate greater profitability.
\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.		Higher selection indexes indicate greater profitability.
\$GN-L	\$	The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.		Higher selection indexes indicate greater profitability.
\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.		Higher selection indexes indicate greater profitability.
\$GS-L	\$	The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.		Higher selection indexes indicate greater profitability.
\$PRO	\$	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. 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.		Higher selection indexes indicate greater profitability.
\$T	\$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcase yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.		Higher selection indexes indicate greater profitability.

TEAM TE MANIA GENETIC PROGRESS PAYS OFF AT COLLIGEN CREEK STATION



DENNIS & LOCKY GLEESON,
COLLIGEN CREEK STATION

It's intergenerational, it's large scale, it's working at the cutting edge and it's producing some amazing results from a long-term pure Te Mania Angus enterprise.

But at Colligen Creek Station near Deniliquin in the Riverina, the Gleeson family have spread their wings much further. Colligen Creek Station and neighbouring Werai Station are run by parents, Dennis and Judy Gleeson with their sons Locky and Ryan Gleeson.

Between the properties, this year they will calve down more than 1000 pure Angus cows, run a high-performance flock of more than 10,000 composites (including 2000 ewe lambs), crop about 3400ha on the home farm and another 1300ha next door with a goodly lick of irrigation and use a 400-head on-property feedlot as part of their early weaning strategy and to finish off steers.

And right now the Gleeson family is just a little cock-a-hoop.

Because in March things were "looking very tight" until a healthy weather event at the end of that month gave them a great start and a recent 35mm has fallen at exactly the right time to keep things going.

Then they sent some B-Doubles south to AMG where their steers, dressing out between 450 kg and 460kg, sold up to \$4160 per head.

Just before that some of his lighter lines went to MC Herd for similar prices and another load to O'Connors, which he says is paying a handsome premium for Te Mania Angus blood.

"I can't recall the last time I saw things looking this good at this time of the year," Locky pronounced.

"While the latest rains have been patchy, we certainly got the best of it and we've got things poking up all over the farm with crops and pasture," he says.

These days Dennis and wife Judy share the load with son Locky and cropping manager Ash Amor – on the farm – and function at the behest of son Ryan, who from his Albury base runs the operation's financials.

In a perfect world, Dennis admits that would work best with him telling Ryan what they want to do.

"In reality," Dennis laughs, "it is most often a case of Ryan saying what we won't be doing.

"But we have to work with that, he has a lot of big agricultural clients, and I don't know if he is as tough with them as he is with us, but I guess he must be doing something right," he adds.

"This year because of water prices and availability – we only got 27 per cent this year – we don't have any rice, but we do have a lot of crops and pasture in, including corn and sorghum, which will go into the mix for our feedlot."

While water is a challenge for everyone on the land, Colligen does have the fallback of three deep bores and four shallower ones going into the aquifer, which gives them an extra 1500 megs a year.

Colligen Creek Station got into Te Mania Angus genetics via Team Te Mania more than 20 years ago and has also spent the past decade converting Werai to the same pure genetics.

Taking seven or eight bulls a year on top of 100 per cent AI from the Team Te Mania program he says their spring calving herd is managed with heifers starting late July into August, and the

cows run until the end of September.

An early weaning program uses the feedlot to keep the weaners separate from their mothers and Locky says they find it helps to steady them faster and adjust to their new feeding regime without distraction. After that, the steers and surplus females go in from September to October and the last of them have just left the property this week.

"The Team Te Mania program has always been great for us. We go down to the viewing days, and Sam Reid and Edward Gubbins know exactly the type of bull we are looking for and can basically tell us which ones we want to take home," Locky explains.

"If we don't like them, we can put them back and pick another, but they are great and always pick the bulls that are suitable.

"It's a great way of updating your herd and getting really good genetics quickly – Team Te Mania is very progressive, forward thinking and terrific people, and they market things very well."

But when it comes to sheep, there is no 'us' in 'team' and all the hard work is up to the Gleesons.

Their composite herd, which got a big kickstart about 15 years ago with the acquisition of Kismick West Composites near Corowa, NSW.

Since then the Gleesons have continued to refine their genetic strategy there and with a strong emphasis from Scottish Texels – with the occasional infusion of East Friesians and Border Leicesters for more size – have all but bred out the original Kismick strain.

Locky says the Texels come from WA, and they use both AI and rams, still occasionally adding a few outcrosses from time to time.

"We have almost finished lambing and there are lambs everywhere – in an average year we go about 135-140 per cent but I am thinking we will do even better this year," he says.

"The adults cut about 3-4 kg of 32-micron wool, which isn't worth much, but I was delighted this year to see the wool clip cover the cost of shearing for the first time in a long time.

"We also pick up a bit on the skins when they are processed, and most of our turnoff goes either direct to Coles and Woolies or to JBS."

Colligen Creek also sells rams privately, with a lot going into Victoria's Western District through agent Neville Guthridge.

"We aren't trying to be at the top end of the market there, we sell rams for between \$750 and \$1000 at the moment.

"In our mob we use the top Texel genetics on our stud ewes, mostly via AI, and that ensures we keep delivering the style our customers want."

And the customer service connection is critical for Colligen Creek – from its genetic partnership with Te Mania Angus and Texel studs in WA to its own relationship with its downstream buyers.

Get that right and it will get you a long way.

BY ANDREW MOLE





HERD MANAGEMENT AND CARING FOR YOUR NEW BULL

At Te Mania, our calves are early weaned at five months of age, to enhance rumen function and to allow the females more time without their calves, through Autumn and Winter.

All calves are weighed, tagged (NLIS and herd), and recorded the day they are born. They are weighed again at weaning and DNA collected for Parent Verification and Genomic analysis. At 400 days, they are also scanned for IMF (marbling), fat cover and EMA (eye muscle area). Testicle measurements are taken and recorded.

Cows are weighed when their calves are weaned, providing data to TACE to calculate Mature Cow Weight EBVs. Joining to birth dates are submitted to calculate Gestation Length EBVs.

RECOMMENDED HEALTH TREATMENTS, ON GOING

We recommend bulls are given a 7:1 annually, 2-4 weeks before joining.

Vibriosis vaccination before joining each year. Vibriosis is a common cause of infertility and is transmitted by bulls from one female to another. It is easily prevented by vaccination.

BULL MANAGEMENT

When a bull leaves Te Mania Angus, he is leaving the security of a large mob and will arrive in unfamiliar territory. If you can't put him into the bull mob straight away, unload him and make sure he has a steer or cow as a companion.

A young bull can move in with older bulls and settle in well, but remember, being the youngest he will get the last of the feed available because of the pecking order.

The paddock needs to be reasonably large so he can keep away from the others and find adequate feed and water.

Young bulls are still growing fast and need enough feed to maintain their growth pattern and to be able to settle the cows quickly and efficiently.

Te Mania Angus bulls are accustomed to being handled in line with Low Stress Stockhandling. Most of the fences are electrified and the bulls treat them with respect.

We encourage you to always be considerate to your bull and handle him with respect and kindness. You will find you will receive these acts of respect back from him.

BULL/COW RATIO

Under reasonable paddock conditions, a rising two-year-old bull should handle 40 empty cows on his own. An older bull can probably handle slightly more.

A synchronized AI program can decrease the number of bulls needed, because cows become pregnant to AI, but be aware that if the cows are returning over one week rather than three, then your bull requirement is increased. Please contact Te Mania Angus for further clarification if required.

BEFORE PUTTING THE BULL OUT

In the weeks prior to joining, check your bulls for breeding soundness and give booster vaccinations.

Prior to putting the bulls out, cows should be observed cycling in groups. The cows should be on a rising plane of nutrition, to ensure the optimum chance of cycling.

OBSERVING THE BULL

A bull is most likely to develop a condition or injury that causes infertility soon after the beginning of the joining period. It is vital you monitor your bull at least twice weekly for the first 3 weeks, then weekly, to ensure he is able to mount cows, looks physically normal and is not lame.

Towards the end of the mating period, you should spend some time watching the cows to ensure that large numbers of cows are not cycling. The best fertility check is to record some cows numbers when observed mating, and then observe them 21 days later to check they haven't returned.

AFTER MATING SEASON

When the season is finished, the bull should be drenched and put away on good feed. Ensure the paddock isn't over crowded and there is adequate feed, to minimize fighting and potential injury.

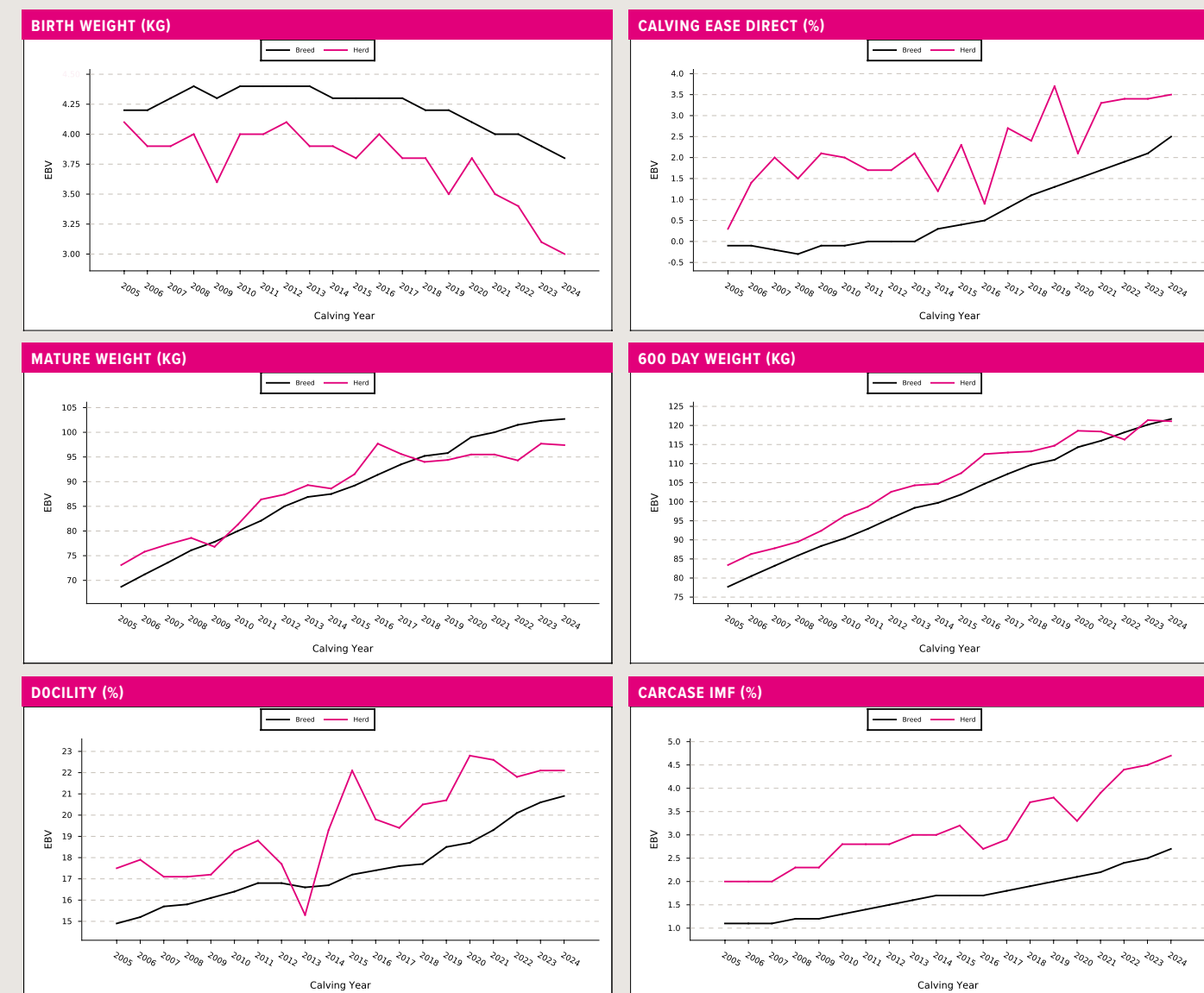
Mature bulls have different feed requirements to younger bulls, so manage older bulls to ensure they remain in optimum order, and not too fat. Condition score 3 is ideal.

Over the past ten years 31,820 docility scores have been collected on progeny directly derived from Te Mania Angus genetics and included for analysis within TACE Breedplan.

GENETIC PROGRESS IN THE TE MANIA ANGUS HERD

The latest Angus Australia benchmarking report highlights consistent genetic progress across key traits in the Te Mania Angus herd.

These results reflect our ongoing commitment to genetic progress, with a balanced focus on fertility, calving ease, moderate mature cow weight, carcase quality and temperament — all aimed at driving profitability for commercial producers.



Disclaimer - The reports above assess the change in the average EBVs of Te Mania Angus animals born in each year for each respective trait. Equivalent statistics are provided for animals born in other Angus seedstock enterprises, enabling not only the genetic change that has occurred within Te Mania Angus to be assessed in isolation, but also enabling the genetic change in the Te Mania herd to be benchmarked with the genetic change in the Angus breed as a whole.

To identify the most efficient bloodlines, we have invested in on-farm Net Feed Intake (NFI). This records feed consumption against weight gain. Through our focus on NFI testing, we are working to improve animal efficiency and combat methane output concerns.

TE MANIA ANGUS BULL SALE



LOT 4 - TE MANIA VODKA V1833 (APR)

TE MANIA ANGUS BULL SALE



LOT 6 - TE MANIA VICKERSTAFF V1460



LOT 5 - TE MANIA VIGGOR V1560 (APR)



LOT 7 - TE MANIA VOLVERINE V1938

2026 SOUTHERN BULL SALE LOTS

Lot 1

TE MANIA VINTON V1712

S\$1

Born: 27/08/2024

Society Id: VTM24V1712

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

BALDRIDGE COMPASS C041(ET)

EF COMANDO 1366
BALDRIDGE ISABEL Y69

TE MANIA KATOOMBA K354 (AI) (ET)

TE MANIA EMPEROR E343 (AI)
TE MANIA BARUNAH D120 (AI)

Sire: TE MANIA QUEBEC Q854 (AI)

Dam: TE MANIA JEDDA P1468 (AI)

TE MANIA LOWAN L1244 (AI)

TE MANIA JEDDA K802 (AI)

TE MANIA GARTH G67 (AI)
TE MANIA JEDDA D1219 (AI) (ET)

INDEX

\$A

\$D

\$GN

\$GS

\$225

\$189

\$297

\$206

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBY%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

Acc

-0.8

-1.3

-0.2

+4.3

+60

+104

+131

+97

+0.37

+7.4

+21

+3.1

-5.0

+58

+6.0

-0.6

-3.5

+0.6

+2.5

+0.34

+48

+0.74

+0.92

+0.72

71%

63%

83%

83%

84%

82%

83%

81%

78%

81%

78%

81%

50%

75%

74%

76%

65%

78%

70%

79%

78%

77%

74%

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Claw Set x 2, Foot Angle x 1, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong naturally conceived son of Quebec. This son presents with good shape and body length with maternal longevity where the dam as a eight year old breeder remains active within our stud herd. A son, VTM22T372, from the sire of this bull topped our 2024 Walgett bull sale selling to Holcombe Pastoral for \$30,000.

Lot 2

TE MANIA VILMOS V1638 (AI)

SS1

Born: 24/08/2024

Society Id: VTM24V1638

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

BALDRIDGEFORECASTER B160

Sire: BALDRIDGE VERSATILE

BALDRIDGE BLACKBIRD A030

G A R PROPRIET
BALDRIDGE PRATISSA W165

Dam: TE MANIA LOWAN S1086 (AI)

HOOPER DAM
BALDRIDGE BLACKBIRD X89

TE MANIA QUEASY Q626 (AI)

TE MANIA LOWAN G972 (AI)

TE MANIA LAYCOCK L614 (AI) (ET)
TE MANIA DANIDLO M472 (AI)

TE MANIA MUJO M886 (AI) x2
TE MANIA LOWAN L1460 (AI) (ET)

INDEX

\$A

\$241

\$D

\$190

\$GN

\$347

\$GS

\$227

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

EBV

Acc

Calving Ease

DirDtrsGLB Wt

Growth& Maternal

200400600M WtMBCMCHMilk

Fertility

SSDC

CWT

750d

400 KG Carcase

EMARibRumpRBY%IMF%

Feed

NFI-F

Temp

DOC

Structure

ClawFootLeg

+10.6+8.1-3.7+1.1

+57+100+125+105+0.51+7.1+17

+1.8-5.4

+74

+1.8-1.0-0.3-1.2+6.7

+0.60

+35

+0.82+1.12+0.92

70%61%83%83%

84%82%83%83%81%76%81%77%

81%44%

72%72%71%72%62%75%

65%

79%

78%78%76%

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(E),EMA,Rib,Rump,IMF),DOC,Structure(Clav Set x 2, Foot Angle x 1, Leg Angle x 2),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 5

A strong and stylish AI conceived son of Versatile. This son presents with good shape and body length is well suited for use over heifers.

[illegible]

A bull with a little more frame and shape and who is well suited for use over heifers with the added benefit of having a strong maternal pedigree from our Wargoona family line where two of the past four generations have run through our donor program and combined have contributed 184 progeny to our herd.

Lot 4

TE MANIA VODKA V1833 (APR)

SS1

Born: 04/09/2024

Society Id: VTM24V1833

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA NEBRASKA N630 (AI) (ET)

TE MANIA EMEROR EM3 (AI) (ET)

TE MANIA DANDIL J377 (AI) (ET)

TE MANIA QUEBEC Q854 (AI)

BALDRIDGE COMPASS C941(ET)

TE MANIA LOWAN L1244 (AI)

INDEX

\$A

\$D

\$GN

\$GS

\$231

\$187

\$292

\$219

Sire: TE MANIA QUBIC Q434 (AI)

Dam: TE MANIA LOWAN S55 (AI)

TE MANIA BOORTKOI M1148 (AI)

TE MANIA KIRK K226 (AI) (ET)

TE MANIA BOORTKOI G729 (AI)

TE MANIA LOWAN Q423 (AI) (ET)

TE MANIA LANCASTER L244 (AI)

TE MANIA LOWAN L21 (AI)

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

EBV

Acc

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBY%

IMF%

NFI-F

DOC

Claw

Foot

Leg

+6.1

+7.4

-9.3

+3.3

+57

+100

+140

+130

+0.31

+7.5

+18

+2.4

-7.2

+70

+2.9

+0.3

-1.2

+0.2

+2.8

+0.45

+15

+0.74

+0.74

+1.02

68%

61%

83%

82%

84%

82%

82%

81%

77%

81%

77%

80%

47%

74%

74%

73%

75%

64%

77%

68%

79%

78%

77%

76%

Traits Observed: CE, BWt, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Claw Set x 2, Foot Angle x 1, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A naturally conceived son of Qubic who is well suited for use over heifers and presents with balance and body length combined with nearly a full suite of Te Mania blood for the past three generations. Note this bull has small amount of white in the groin area.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																									
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$				
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D	C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+30.0	+8.1	+18	+2.3	-5.1	+69		+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																					

2026 SOUTHERN BULL SALE LOTS

[illegible]

A strong and stylish naturally conceived son of Qubic and coming from one of our stronger and more prominent maternal lines and this son is well suited for use over heifers.

Lot 6

Born: 18/08/2024

Society Id: VTM24V1460

Mating - AMFU/NHFU/CAFU/DDFU

TE MANIA VICKERSTAFF V1460

Structure date scored 04/06/2026

SS1

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

BALDRIDGE COMPASS C041(ET)

EF COMMANDO 1366
BALDRIDGE ISABEL Y69

TE MANIA KIRBY K138 (AI)

G A R PROPHET
TE MANIA BEEAC H17 (AI)

Sire: TE MANIA QUEBEC Q854 (AI)

Dam: TE MANIA BARUNAH Q755 (AI) (ET)

TE MANIA LOWAN L1244 (AI)

TE MANIA JOE J963 (AI)
TE MANIA LOWAN F83 (AI)

TE MANIA BARUNAH L597 (AI)

TE MANIA DEFLATION Q367 (AI)
TE MANIA BARUNAH H828 (AI) (ET)

INDEXX			
\$A	\$D	\$GN	\$GS
\$229	\$186	\$313	\$216

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth & Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBY%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

Acc

+0.6

+1.3

-0.3

+5.4

+58

+104

+133

+112

+0.38

+5.5

+16

+2.3

-6.8

+71

+1.8

+0.6

-0.9

-1.2

+5.3

+0.84

+37

+0.66

+0.76

+0.86

71%

63%

83%

83%

400Wt

83%

83%

SC, Scan

EMA, Rib, Rump, IMF

DOC, Structure

(Claw Set x 2, Foot Angle x 1, Leg Angle x 2)

Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

71%

63%

83%

83%

70%

80%

78%

77%

76%

Another of these naturally conceived sons of Quebec and this son presents with balance and good body length. Note this bull has a small amount of white inside his flank.

Lot 7

Born: 15/09/2024

Society Id: VTM24V1938

Sire - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

TE MANIA KIRK K226 (AI) (ET)

TE MANIA FLAME F565 (AI)

TE MANIA BARUNAH D120 (AI)

TE MANIA GARTH G67 (AI)

TE MANIA AFRICA A217 (AI)

TE MANIA MITTAGONG E28 (AI)

Sire: TE MANIA PESO P888 (AI) (ET)

Dam: TE MANIA MITTAGONG L739 (AI) (ET)

TE MANIA LOWAN H423 (AI)

TE MANIA EMPEROR E343 (AI)

TE MANIA LOWAN EB69 (AI) (ET)

TE MANIA MITTAGONG G345 (AI) (ET)

TE MANIA DECLARER D285 (AI)

TE MANIA MITTAGONG A398 (AI)

INDEX			
\$A	\$D	\$GN	\$GS
\$230	\$188	\$301	\$215

Mid July 2026 Trans Tasman Angus Cattle Evaluation

	Calving Ease				Growth & Maternal				Fertility			CWT			400 KG Carcase				Feed	Temp	Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.8	+5.2	-6.5	+4.8	+62	+112	+150	+149	+0.38	+10.4	+24	+1.6	-7.4	+82	+3.2	-1.2	-1.0	-0.6	+3.2	-0.58	+40	+0.98	+1.38	+1.24
Acc	71%	65%	84%	83%	85%	83%	84%	82%	77%	82%	79%	81%	54%	77%	76%	75%	77%	68%	79%	71%	80%	70%	70%	69%

Traits Observed: CE,BWT,200Wt,400Wt,600Wt,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Nearly a full suite of Te Mania blood for the past four generations together with maternal strength and longevity where two of the past four generations have run through our donor program and the dam of this bull as a eleven year old breeder remains active within our stud herd. This son of Peso is one of only two offered in this catalogue.

Lot 8

TE MANIA VIVALDI V1810 (APR)

SS1

Born: 02/09/2024

Society Id: VTM24V1810

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

RENNLEA H708 (APR) (ET)

Sire: TE MANIA QUOTA Q1049 (APR) (AI)

TE MANIA BARWON K954 (AI)

RENNLEA C511 (APR) (AI) (ET)

RENNLEA E176 (APR) (AI) (ET)

TE MANIA FESTIVITY F327 (AI)

TE MANIA BARWON G125 (AI)

TE MANIA QUBIC Q434 (AI)

Dam: TE MANIA BARUNAH S423 (AI)

TE MANIA BARUNAH M1285 (AI) (ET)

TE MANIA NEBRASKA N630 (AI) (ET)

TE MANIA BOORTOI M1149 (AI)

TE MANIA KIRK K226 (AI) (ET)

TE MANIA BARUNAH J513 (AI) (ET)

INDEX

\$A

\$D

\$GN

\$GS

\$198

\$157

\$270

\$184

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RB%Y

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

Acc

+5.8

+4.6

-5.5

+1.7

+45

+89

+115

+104

+0.45

+8.5

+15

+2.8

-3.7

+55

+4.1

-0.7

+0.4

0.0

+4.8

+0.13

+27

+0.74

+1.02

+1.02

71%

64%

83%

83%

84%

82%

83%

81%

77%

81%

78%

81%

48%

75%

74%

74%

65%

77%

70%

79%

78%

77%

77%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 1,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A naturally conceived son of Quota who presents with balance and good body length and is suitable for use over heifers.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																									
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$				
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D	C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196	
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																					

2026 SOUTHERN BULL SALE LOTS

Lot 17

TE MANIA VENISON V1125 (APR) (AI)

SS1

Born: 03/08/2024

Society Id: VTM24V1125

Sire - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

RENNYLEA H708 (APR) (ET)

RENNYLEA C511 (APR) (AI) (ET)

RENNYLEA E176 (APR) (AI) (ET)

TUWHARETOA REGENT D145 (AI) (ET)

TE MANIA BEEAC F123 (AI) (TW)

TE MANIA AMBASSADOR A134 (AI)

LAWSON'S HENRY VII Y5 (AI)

TE MANIA CALAMUS C46 (AI)

TE MANIA BEEAC D1063

Sire: TE MANIA ROCCO R795 (APR) (AI)

Dam: TE MANIA BEEAC J638 (AI)

TE MANIA MITTAGONG L1374

TE MANIA GLENCOE G872 (AI)

TE MANIA MITTAGONG G377 (AI)

Another of these AI conceived sons of Rocco who comes with maternal longevity where the dam of this bull remained active within our stud herd until 11 years of age.

Lot 18																TE MANIA VINCENTI V1644 (APR) (AI)																SS1											
Born: 24/08/2024				Society Id: VTM24V1644				Mating - AMFU/NHFU/CAFU/DDFU				Structure date scored 04/06/2026																															
Calving Ease																Growth				Fertility				Carcase				Marbling				Angus Breeding				Heavy Grass				Heavy Grain			
RENNYLEA H708 (APR) (ET)				RENNYLEA C511 (APR) (AI) (ET) RENNYLEA E178 (APR) (AI) (ET)				TE MANIA LAYCOCK L614 (AI) (ET)				TE MANIA BERKLEY B1 (AI) TE MANIA BARUNAH F460 (AI) (ET)								INDEX																							
Sire: TE MANIA ROCCO R795 (APR) (AI)																Dam: TE MANIA WARGOONA P1537 (AI)																\$A		\$D		\$GN		\$GS					
TE MANIA MITTAGONG L1374				TE MANIA GLENCOE G872 (AI) TE MANIA MITTAGONG G377 (AI)				TE MANIA WARGOONA L479 (AI)				TE MANIA GARTH G67 (AI) TE MANIA WARGOONA H71 (AI)								\$217		\$186		\$270		\$208																	
Mid July 2026 Trans Tasman Angus Cattle Evaluation																																											
	Calving Ease				Growth& Maternal								Fertility		CWT		400 KG Carcase						Feed		Temp		Structure																
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg																			
	+2.1 +5.6 -3.4 +1.9				+42 +90 +117 +111 +0.34 +9.8 +17								+3.4 -6.2		+47		+11.2 -1.0 -3.3 +1.7 +3.4						+0.19		+20		+0.86 +0.96 +0.88																
	71% 64% 84% 83%				84% 83% 83% 81% 77% 81% 78%								81% 49%		75%		74% 74% 75% 66% 78%						70%		80%		78% 77% 76%																
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 1,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6																																											

In all there are five sons of Rocco in this catalogue and this is the last of them. This son presents with good natural thickness and length and is well suited for use over heifers.

Lot 19																TE MANIA VELTRY V1063 (AI)																SS1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	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04/06/2026																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														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SPRING COVER RENO 4021				KM BROKEN BOW 002 SPRING COVE LIZA 021				TE MANIA LEGEND L646 (AI) AU				RENNYLEA G317 (AI) (ET) TE MANIA MITTAGONG H951 (AI) 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Sire: WOODHILL COMSTOCK																	Dam: TE MANIA BEEAC S1448 (AI)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
CHERNE EVERGREEN D501-F348				CONNELLY CONFIDENCE PLUS CHERNE EVERGREEN X353-D501				TE MANIA BEEAC P20 (AI)				TE MANIA KIRBY K138 (AI) TE MANIA BEEAC M555 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Good natural thickness and shape on display in this AI conceived son of Comstock and who is suitable for use over heifers.

Lot 20

TE MANIA VALENTE V77 (AI)

SS2

Born: 15/07/2024

Society Id: VTM24V77

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

PARINGA MONARCH M103

PARINGA JUDD J5

LAUNSONS BARTEL J1290

TE MANIA NAURU N290 (AI)

TE MANIA KATOOMBA K354 (AI) (ET)

TE MANIA LOWAN L588 (AI)

Sire: RISSINGTON SOVEREIGN Q485

ELLERTON 17009

KCF BENNETT AUTOMATIC A348

ELLERTON C74

Dam: TE MANIA MOONGARA T1689

TE MANIA MOONGARA Q1671

TE MANIA MAGNUM M178 (AI)

TE MANIA MOONGARA N129 (AI)

SA

SD

SGN

SGS

\$237

\$190

\$309

\$228

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

EBV

Acc

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

+10.9

+7.1

-7.7

+1.4

+49

+91

+123

+105

+0.23

+10.0

+18

+3.3

-8.9

+68

+1.6

+0.7

+0.6

-0.9

+5.2

+0.44

+7

+1.02

+1.32

+1.42

68%

59%

83%

82%

83%

82%

82%

80%

70%

80%

76%

80%

44%

74%

73%

72%

74%

62%

77%

68%

79%

75%

75%

72%

Traits Observed: GL,CE,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

First calf out of a two year old heifer that presents with style, shape and body length. This son of Sovereign is well suited for use over heifers with a good growth spread and maturity pattern.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																								

2026 SOUTHERN BULL SALE LOTS

Lot 21										TE MANIA VAMOOSE V121 (AI)										TE MANIA ANGUS JOINING SIRE							
Born: 16/07/2024				Society Id: VTM24V121				Mating - BB/AMF/NHF/CAF/DDF				Structure date scored 04/06/2026															
Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain																											
TE MANIA PEAKE P149 (AI)				TE MANIA KATOOMBA K354 (AI) (ET)				V A R INDEX 3282				G A R INGENUITY SANDPOINT BLACKBIRD 8809															
Sire: TE MANIA ROCKY R822 (AI)										Dam: TE MANIA DANDLOO T1221 (AI)																	
TE MANIA LOWAN L75 (AI)				G A R PROPHET TE MANIA LOWAN J459 (AI)				TE MANIA DANDLOO R333 (AI)				G A R RASHLAND TE MANIA DANDLOO P1971 (AI)															
Mid July 2026 Trans Tasman Angus Cattle Evaluation																											
TACE		Calving Ease				Growth & Maternal						Fertility		CWT		400 KG Carcase				Feed		Temp		Structure			
		Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MB	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RB%Y	IMF%	NFI-F	DOC	Claw	Foot	Leg		
EBV		+6.2	+4.3	-5.8	+3.7	+58	+113	+152	+133	+0.38	+6.8	+2.0	+2.1	-6.9	+73	+8.9	+0.6	-0.3	-0.2	+6.2	+0.20	+21	+1.00	+1.18	+1.00		
Acc		69%	61%	83%	82%	84%	82%	82%	80%	73%	80%	77%	80%	45%	72%	72%	71%	72%	62%	75%	67%	79%	73%	73%	73%		

2026 SOUTHERN BULL SALE LOTS

Lot 25

TE MANIA VERGERE V1240 (APR) (AI) (ET)

SS2

Born: 05/08/2024

Society Id: VTM24V1240

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA K907

Sire: RENNYLEA S811 (APR) (ET)

RENNYLEA M806

EF COMPLIMENT 8088
RENNYLEA E534

Dam: TE MANIA BARUNAH Q898 (AI)

RENNYLEA J178
RENNYLEA H634

TE MANIA LAYCOCK L614 (AI) (ET)

TE MANIA BERKLEY B1 (AI)

TE MANIA BARUNAH F460 (AI) (ET)

TE MANIA GENERAL G429 (AI)

TE MANIA BARUNAH E601 (AI)

SINDEX

\$A \$D \$GN \$GS

\$191 \$134 \$279 \$178

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-5.9 -3.9 -5.1 +4.9

+54 +88 +122 +122 +0.43 +8.1 +17

+2.0 -4.5

+64

+7.8 -1.9 -2.1 -0.3 +6.5

+0.39

+18

+0.62 +0.90 +0.86

Acc

69% 61% 84% 83%

85% 83% 84% 81% 73% 81% 78%

81% 48%

74%

74% 73% 75% 65% 77%

69%

81%

75% 77% 74%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

An ET conceived son of Rennylea S811 and who presents with shape and body length. Maternal prominence where two of the past four generations have run through our donor program.

Lot 26

TE MANIA VERKLEY V1268 (APR) (AI) (ET)

SS2

Born: 06/08/2024

Society Id: VTM24V1268

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA K907

Sire: RENNYLEA S811 (APR) (ET)

RENNYLEA M806

EF COMPLIMENT 8088
RENNYLEA E534

Dam: TE MANIA JEDDA P143 (AI)

RENNYLEA J178
RENNYLEA H634

TE MANIA LATHAM L553 (AI)

TE MANIA DEFLATION D367 (AI)

TE MANIA LOWAN G510 (AI)

TE MANIA JEDDA M1233 (AI)

TE MANIA JENKINS J89 (AI)

TE MANIA JEDDA G121 (AI)

SINDEX

\$A \$D \$GN \$GS

\$204 \$156 \$277 \$188

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-3.0 -1.3 -3.3 +5.1

+55 +95 +130 +98 +0.28 +7.9 +22

+1.7 -4.8

+70

+4.6 -1.4 -2.7 -0.1 +3.9

+0.10

+16

+0.78 +0.98 +1.10

Acc

68% 59% 84% 83%

84% 83% 83% 81% 72% 81% 77%

81% 46%

73%

73% 72% 74% 65% 76%

68%

81%

78% 79% 77%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Good body length and shape on display in this ET conceived son of Rennylea S811.

Lot 27

TE MANIA VERNHAM V1304 (AI) (ET)

SS2

Born: 07/08/2024

Society Id: VTM24V1304

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA KIRBY K138 (AI)

Sire: TE MANIA PERU P1164 (AI)

TE MANIA BARUNAH J1187

G A R PROPHET
TE MANIA BEEAC H17 (AI)

Dam: TE MANIA LOWAN R947 (AI)

TE MANIA FITZPATRICK F538 (AI) (ET)

TE MANIA BARUNAH L716 (AI)

TE MANIA NEBO N424 (AI) (ET) AU

TE MANIA JENKINS J89 (AI)

TE MANIA WARGOONA J214 (AI)

TE MANIA LOWAN P842 (AI)

TE MANIA MOJO M886 (AI)

TE MANIA LOWAN L553 (AI) (ET)

SINDEX

\$A \$D \$GN \$GS

\$269 \$212 \$382 \$257

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+3.3 -2.7 -2.9 +4.5

+65 +112 +143 +114 +0.31 +6.6 +32

+2.6 -6.9

+63

+10.4 -0.7 +1.2 -0.9 +5.0

-0.31

+28

+0.70 +0.64 +0.86

Acc

70% 63% 83% 83%

84% 82% 83% 81% 75% 81% 78%

80% 49%

75%

75% 74% 76% 66% 78%

69%

79%

77% 78% 73%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 5, RA 5, RH 5, RS 5

Nearly a full suite of Te Mania blood for the past three generations in this ET conceived of Peru. Sons of Peru have been well sought after for their all-round attributes selling to a high of \$130,000 for VTMR574 purchased by Boonaroo Angus out of our March 2022 bull sale.

Lot 28

TE MANIA VEXOR V1413 (APR) (AI) (ET)

SS2

Born: 14/08/2024

Society Id: VTM24V1413

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA H708 (APR) (ET)

Sire: TE MANIA QUOTA Q1049 (APR) (AI)

TE MANIA BARWON K954 (AI)

RENNYLEA C511 (APR) (AI) (ET)

Dam: TE MANIA DANDLOO R679 (AI) (ET)

TE MANIA BARWON F327 (AI)

TE MANIA BARWON G125 (AI)

TE MANIA NERO N181 (AI)

TE MANIA LEGACY L135 (AI)

TE MANIA LOWAN L1251 (AI) (ET)

TE MANIA DANDLOO H320 (AI) (ET)

TE MANIA EMPEROR E343 (AI)

TE MANIA DANDLOO B76 (AI)

SINDEX

\$A \$D \$GN \$GS

\$188 \$147 \$268 \$171

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-5.1 +0.4 +2.1 +4.0

+49 +96 +121 +96 +0.28 +8.8 +18

+2.2 -1.7

+64

+5.9 -0.5 -1.6 +0.4 +5.0

+0.13

+33

+0.82 +0.84 +0.98

Acc

72% 65% 84% 83%

84% 83% 83% 82% 77% 82% 79%

81% 51%

77%

76% 75% 77% 67% 79%

71%

80%

76% 78% 75%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Balanced with shape and body length on display in this ET conceived son of Quota that has combined well with the maternal power and prominence of our Dandloo family line where the past four generations have all run through our donor program and combined have contributed 193 to our herd.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																			
CALVING EASE				GROWTH & MATERNAL				FERTILITY	CWT	CARCASE				FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D.C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24
Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																			

2026 SOUTHERN BULL SALE LOTS

Lot 29

TE MANIA VICTORION V1485

SS2

Born: 19/08/2024

Society Id: VTM24V1485

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

BALDRIDGE COMPASS C041(ET)

Sire: TE MANIA QUEBEC Q854 (AI)

TE MANIA LOWAN L1244 (AI)

EF COMMANDO 1366
BALDRIDGE ISABEL Y89

Dam: TE MANIA BOORTKOI Q11 (AI)

TE MANIA BOORTKOI N1325 (AI)

TE MANIA MAGNATE M13 (AI)

TE MANIA KATHMANDU K352 (AI)

TE MANIA BOORTKOI J140 (AI)

AYRYVALE HERCULES H9 (AI)

TE MANIA BARWON K200 (AI)

SINDEX

\$A \$D \$GN \$GS

\$246 \$193 \$344 \$230

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+5.7 +1.2 -4.0 +3.1

+55 +88 +112 +55 +0.15 +5.1 +24

+1.2 -7.1

+63

+3.7 +1.3 +2.9 -1.6 +4.0

+0.62

+26

+0.80 +0.86 +0.88

Acc

70% 62% 83% 83%

84% 82% 83% 81% 76% 81% 78%

81% 49%

75%

75% 74% 75% 65% 78%

70%

79%

78% 73% 74%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 2, Leg Angle x 1), Genomics, Structural Scores: FC 5, FA 6, RA 6, RH 5, RS 5

A naturally conceived son of Quebec that is suitable for use over heifers.

Lot 30

TE MANIA VALENTINO V1523 (APR) (AI)

TE MANIA ANGUS JOINING SIRE

Born: 21/08/2024

Society Id: VTM24V1523

Mating - BB/AMF/NHF/CAF/DDF

Structure date scored 04/06/2026

Calving Ease Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA QUOTA Q1049 (APR) (AI)

Sire: TE MANIA SUNBURY S1456 (APR) (AI)

TE MANIA LOWAN N508 (AI)

RENNYLEA H708 (APR) (ET)

Dam: TE MANIA BARUNAH Q758 (AI) (ET)

TE MANIA JERILDERIE J10 (AI)

TE MANIA LOWAN K242 (AI) (ET)

TE MANIA KIRBY K138 (AI)

TE MANIA BARUNAH L597 (AI)

G A R PROPHET
TE MANIA BEEAC H17 (AI)

TE MANIA DEFLATION D367 (AI)

TE MANIA BARUNAH H628 (AI) (ET)

SINDEX

\$A \$D \$GN \$GS

\$286 \$236 \$388 \$275

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+6.4 +4.2 -6.7 +2.5

+56 +103 +127 +110 +0.36 +7.9 +14

+1.7 -6.7

+72

+10.8 +2.0 +1.6 +0.4 +5.4

+0.44

+12

+1.10 +1.10 +0.94

Acc

70% 61% 84% 83%

84% 83% 83% 81% 74% 81% 77%

81% 47%

74%

74% 73% 74% 65% 77%

69%

80%

76% 75% 71%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 2, Foot Angle x 1, Leg Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Strong and well regarded sire lines are present in this AI conceived son of Sunbury. This son presents with style, shape and body length with a good growth spread and maturity pattern and is well suited for use over heifers. Note we have used this bull as a backup sire within our stud herd.

Lot 31

TE MANIA VIKKETT V1579 (AI)

SS2

Born: 22/08/2024

Society Id: VTM24V1579

Sire - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA KIRBY K138 (AI)

Sire: TE MANIA NEON N1387

TE MANIA WARGOONA L452 (AI) (ET)

G A R PROPHET
TE MANIA BEEAC H17 (AI)

Dam: TE MANIA LOWAN L276 (AI)

TE MANIA GARTH G61 (AI)

TE MANIA WARGOONA G350 (AI)

TE MANIA GASKIN G555 (AI)

TE MANIA LOWAN J153 (AI)

TUWHARETOA REGENT D145 (AI) (ET)

TE MANIA LOWAN D56 (AI)

SINDEX

\$A \$D \$GN \$GS

\$264 \$198 \$374 \$251

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+8.5 +4.9 -5.7 +0.9

+50 +86 +114 +74 +0.20 +6.4 +26

+0.1 -6.3

+82

+7.6 -0.2 0.0 -0.4 +6.7

+0.28

+6

+0.54 +0.72 +0.84

Acc

70% 63% 83% 82%

84% 82% 83% 81% 77% 81% 77%

81% 52%

75%

74% 74% 75% 65% 78%

69%

79%

77% 77% 74%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A full suite of Te Mania blood for the past two generations in this AI conceived son of Neon. This son is well suited for use over heifers and comes with maternal longevity where the dam as a rising 11 year old breeder remains active within our stud herd.

Lot 32

TE MANIA VILDFIRE V1599 (AI) (ET)

SS2

Born: 22/08/2024

Society Id: VTM24V1599

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA NEBRASKA N630 (AI) (ET)

Sire: TE MANIA QUBIC Q434 (AI)

TE MANIA BOORTKOI M1148 (AI)

TE MANIA EMPEROR E343 (AI)

Dam: TE MANIA MOONGARA P863 (AI)

TE MANIA BOORTKOI G729 (AI)

TE MANIA LATHAM L553 (AI)

TE MANIA MOONGARA L1059 (AI)

TE MANIA DEFLATION D367 (AI)

TE MANIA LOWAN G510 (AI)

G A R PROPHET
TE MANIA BEEAC H17 (AI)

TE MANIA MOONGARA J42 (AI)

SINDEX

\$A \$D \$GN \$GS

\$218 \$183 \$290 \$202

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+6.8 -1.0 -7.0 +0.7

+44 +89 +109 +80 +0.25 +6.6 +30

+2.4 -7.4

+71

+5.6 +2.8 +1.5 -0.3 +3.3

+0.61

+38

+0.82 +0.92 +0.94

Acc

71% 64% 84% 84%

85% 84% 84% 83% 76% 83% 80%

82% 49%

77%

76% 75% 77% 67% 78%

70%

81%

76% 78% 75%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Nearly a full suite of Te Mania blood for the past three generations in ET conceived son of Qubic and the dam of this bull ran through our donor program in 2021 and 2023. This son presents with good body length and natural thickness and is suitable for use over heifers.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																			
CALVING EASE				GROWTH & MATERNAL				FERTILITY	CWT	CARCASE				FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D.C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24
Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																			

2026 SOUTHERN BULL SALE LOTS

Lot 33

TE MANIA VILIAM V1608 (AI)

SS2

Born: 23/08/2024

Society Id: VTM24V1608

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

GAR FAIL SAFE

CONNELY A R R PROGRESS B30

TE MANIA GARTH G67 (AI)

TE MANIA AFRICA A217 (AI)

TE MANIA MITTAGONG E28 (AI)

Sire: MOOGENILLA QUINELLA

Dam: TE MANIA MOONGARA N979 (AI)

MOOGENILLA N9

EF COMPLEMENT 8088

MOOGENILLA L4

TE MANIA MOONGARA A308 (AI) (ET)

TE MANIA ULONG U41 (AI) (ET)

TE MANIA MOONGARA W330 (ACR) (AI) (ET)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+1.5

+5.2

-2.7

+3.6

+52

+96

+124

+80

+0.37

+8.0

+27

+2.8

-3.9

+65

+7.7

+0.4

+0.2

-0.9

+5.9

+0.37

+45

+0.80

+1.06

+1.16

Acc

71%

64%

84%

83%

84%

83%

83%

82%

76%

82%

79%

81%

52%

76%

75%

74%

76%

67%

78%

71%

80%

78%

78%

73%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An AI conceived son of Quinella that is suitable for use over heifers. This son presents with frame and body length and comes with maternal longevity where the dam of this bull remains active within our stud herd as a nine year old breeder.

Lot 34

TE MANIA VISUALIZE V1776

SS2

Born: 29/08/2024

Society Id: VTM24V1776

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Carcase

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU

RENNYLEA G317 (AI) (ET)

TE MANIA MITTAGONG H851 (AI) (ET)

TE MANIA MOJO M886 (AI)

AYRYALE HERCULES H9 (AI)

TE MANIA BARUNAH F121 (AI)

Sire: TE MANIA SEDGEWICK S796 (AI) (ET)

Dam: TE MANIA MITTAGONG T986 (AI)

TE MANIA LOWAN N349 (AI)

AYRYALE HERCULES H9 (AI)

TE MANIA LOWAN J144 (AI)

TE MANIA MOONGARA A308 (AI) (ET)

TE MANIA ULONG U41 (AI) (ET)

TE MANIA MOONGARA W330 (ACR) (AI) (ET)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

-1.6

+4.4

-2.3

+3.3

+44

+85

+112

+79

+0.25

+7.1

+26

+0.3

-9.3

+76

+6.6

+1.3

+3.0

+0.5

+3.1

+0.53

+8

+0.96

+1.04

+0.92

Acc

68%

59%

82%

82%

84%

82%

82%

80%

72%

80%

76%

80%

44%

72%

71%

71%

72%

62%

76%

66%

78%

73%

67%

68%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 2, Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

A naturally conceived son of Sedgewick who is the first calf out of a two year old heifer.

Lot 35

TE MANIA VOLDIE V1892 (APR) (AI) (ET)

SS2

Born: 10/09/2024

Society Id: VTM24V1892

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA KIRBY K138 (AI)

G A R PROPHET

TE MANIA BEEAC H17 (AI)

RENNYLEA H708 (APR) (ET)

RENNYLEA CS11 (APR) (AI) (ET)

RENNYLEA E176 (APR) (AI) (ET)

Sire: TE MANIA NEON N1387

Dam: TE MANIA LOWAN Q73 (APR) (AI)

TE MANIA WARGOONA L452 (AI) (ET)

TE MANIA GARTH G67 (AI)

TE MANIA WARGOONA G350 (AI)

TE MANIA LOWAN N333 (AI) (ET)

TE MANIA KIRK K226 (AI) (ET)

TE MANIA LOWAN J52 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

-3.1

+6.4

-8.3

+6.3

+58

+98

+133

+139

+0.33

+7.2

+16

-1.6

-2.5

+66

+5.1

-2.8

-3.8

0.0

+5.0

-0.73

+24

+0.84

+0.98

+0.98

Acc

70%

63%

83%

83%

84%

83%

83%

82%

78%

82%

78%

81%

53%

76%

75%

75%

76%

67%

79%

71%

80%

77%

79%

77%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

A stylish and strong ET conceived son of Neon who is a flush brother to lot 36.

Lot 36

TE MANIA VOLUMNIUS V1933 (APR) (AI) (ET)

SS2

Born: 14/09/2024

Society Id: VTM24V1933

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA KIRBY K138 (AI)

G A R PROPHET

TE MANIA BEEAC H17 (AI)

RENNYLEA H708 (APR) (ET)

RENNYLEA CS11 (APR) (AI) (ET)

RENNYLEA E176 (APR) (AI) (ET)

Sire: TE MANIA NEON N1387

Dam: TE MANIA LOWAN Q73 (APR) (AI)

TE MANIA WARGOONA L452 (AI) (ET)

TE MANIA GARTH G67 (AI)

TE MANIA WARGOONA G350 (AI)

TE MANIA LOWAN N333 (AI) (ET)

TE MANIA KIRK K226 (AI) (ET)

TE MANIA LOWAN J52 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+1.4

+5.6

-5.2

+4.5

+61

+108

+144

+142

+0.36

+7.2

+22

+2.2

-5.0

+83

+6.7

-0.4

+0.5

-0.8

+6.3

-0.28

+21

+0.82

+0.74

+0.88

Acc

70%

63%

83%

83%

84%

82%

83%

81%

78%

81%

78%

80%

53%

76%

75%

74%

76%

67%

78%

71%

79%

77%

79%

77%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

ET conceived and flush brother to lot 35 and very similar in presentation to the previous lot.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCAGE				FEED	TEMP	INDEX\$				
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

2026 SOUTHERN BULL SALE LOTS

Lot 37

TE MANIA VOMUND V1942 (APR) (AI) (ET)

SS2

Born: 15/09/2024

Society Id: VTM24V1942

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Carcase

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

RENNYLEA H708 (APR) (ET)

RENNYLEA CS11 (APR) (AI) (ET)

RENNYLEA E176 (APR) (AI) (ET)

TE MANIA NEBO N424 (AI) (ET) AU

TE MANIA JENKINS J89 (AI)

TE MANIA WARGOONA J214 (AI)

Sire: TE MANIA QUOTA Q1049 (APR) (AI)

Dam: TE MANIA LOWAN R185 (AI)

TE MANIA BARWON K954 (AI)

TE MANIA FESTIVITY F327 (AI)

TE MANIA BARWON G125 (AI)

TE MANIA LOWAN P168 (AI)

TE MANIA LANGLEY L52 (AI)

TE MANIA LOWAN M295 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+3.1

+7.3

-1.4

+0.5

+45

+83

+113

+72

+0.32

+6.7

+23

+1.7

-1.7

+48

+8.5

-3.5

-4.8

+0.7

+6.7

-0.30

+11

+1.06

+0.88

+0.84

Acc

71%

63%

83%

83%

84%

82%

83%

81%

75%

81%

78%

81%

49%

75%

75%

74%

75%

66%

77%

70%

80%

77%

78%

76%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

ET conceived and flush brother to lot 38. This son of Quota presents with style, shape and body length and is well suited for use over heifers. Note IMF% is in the top 1% of the breed.

Lot 38

TE MANIA VON V1944 (APR) (AI) (ET)

SS2

Born: 15/09/2024

Society Id: VTM24V1944

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

RENNYLEA H708 (APR) (ET)

RENNYLEA CS11 (APR) (AI) (ET)

RENNYLEA E176 (APR) (AI) (ET)

TE MANIA NEBO N424 (AI) (ET) AU

TE MANIA JENKINS J89 (AI)

TE MANIA WARGOONA J214 (AI)

Sire: TE MANIA QUOTA Q1049 (APR) (AI)

Dam: TE MANIA LOWAN R185 (AI)

TE MANIA BARWON K954 (AI)

TE MANIA FESTIVITY F327 (AI)

TE MANIA BARWON G125 (AI)

TE MANIA LOWAN P168 (AI)

TE MANIA LANGLEY L52 (AI)

TE MANIA LOWAN M295 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+2.1

+7.4

-1.8

+1.0

+43

+88

+115

+91

+0.38

+9.7

+22

+3.9

-5.7

+44

+2.5

-0.5

-2.7

-0.3

+7.6

-0.09

+19

+0.92

+0.92

+0.96

Acc

71%

63%

83%

83%

84%

82%

83%

81%

74%

81%

78%

80%

49%

75%

74%

74%

75%

65%

77%

69%

80%

78%

79%

77%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),NFI-P,DOC,Structure(Claw Set x 1, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

ET conceived and flush brother to lot 37 and presents very similar to the previous lot and is well suited for use over heifers. The dam of this bull is currently running through our donor program again this year.

Lot 39

TE MANIA VALLEY V174 (AI)

SS3

Born: 18/07/2024

Society Id: VTM24V174

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

CONNELY CONFIDENCE PLUS

CONNELY CONFIDENCE 0100

ELBANNA OF CONANGA 1209

TE MANIA QUEST Q956 (AI) (ET)

TE MANIA KIRBY K138 (AI)

TE MANIA LOWAN L391 (AI)

Sire: STERLING CONFIDENCE PLUS 804

Dam: TE MANIA BARUNAH T404 (AI)

BALDRIDGE ISABEL B111

HOOPER DAM

BALDRIDGE ISABEL T935

TE MANIA BARUNAH Q128 (AI)

TE MANIA LANCASTER L64 (AI)

TE MANIA BARUNAH N1580

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+5.5

+3.5

-7.2

+1.5

+51

+90

+112

+104

+0.61

+6.0

+13

+2.7

-5.3

+41

+10.2

+0.4

-0.3

+0.1

+4.0

+0.31

+7

+0.90

+0.94

+0.90

Acc

70%

59%

83%

83%

84%

82%

83%

80%

73%

80%

76%

81%

43%

72%

72%

71%

72%

62%

76%

65%

79%

78%

78%

75%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 5, RS 5

First calf out of a two year old heifer that presents with good body length and natural thickness and who is well suited for use over heifers.

Lot 40

TE MANIA VANHOVE V519 (AI)

SS3

Born: 26/07/2024

Society Id: VTM24V519

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

SPRING COVER RENO 4021

KM BROKEN BOW 002

SPRING COVE LIZA 021

TE MANIA QUEST Q956 (AI) (ET)

TE MANIA KIRBY K138 (AI)

TE MANIA LOWAN L391 (AI)

Sire: WOODHILL COMSTOCK

Dam: TE MANIA DANDLOO T152 (AI)

CHERNE EVERGREEN D501-F348

CONNELY CONFIDENCE PLUS

CHERNE EVERGREEN X353-D501

TE MANIA DANDLOO R59 (AI)

TE MANIA PESO P888 (AI) (ET)

TE MANIA DANDLOO F307 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+3.4

+3.8

-2.7

+1.5

+65

+115

+146

+128

+0.42

+3.8

+27

+2.8

-4.7

+84

+11.9

-1.9

-1.9

+0.2

+4.2

+0.18

+31

+0.58

+0.70

+0.82

Acc

71%

58%

83%

82%

84%

82%

82%

80%

69%

80%

76%

80%

41%

71%

71%

70%

71%

61%

75%

65%

79%

79%

79%

74%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Plenty of natural thickness and shape on display in this AI conceived son of Comstock who is the first calf out of a two year old heifer and himself suitable for use over heifers.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCAGE				FEED	TEMP	INDEX\$				
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

2026 SOUTHERN BULL SALE LOTS

Lot 41

TE MANIA VAUCLUSE V840 (AI)

SS3

Born: 30/07/2024

Society Id: VTM24V840

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Carcase

Angus Breeding

Heavy Grass

Heavy Grain

SPRING COVER RENO 4021

KM BROKEN BOW 002

SPRING COVE LIZA 021

TE MANIA MOJO M886 (AI)

AYRYVALE HERCULES H9 (AI)

TE MANIA BARUNAH F121 (AI)

Sire: WOODHILL COMSTOCK

Dam: TE MANIA WARGOONA R723 (AI) (ET)

CHERNE EVERGREEN D501-F348

CONNELLY CONFIDENCE PLUS

CHERNE EVERGREEN X353-D501

TE MANIA WARGOONA K723 (AI)

TE MANIA WARGOONA G455 (AI) (ET)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+6.8

+6.7

-2.5

+1.9

+55

+102

+126

+77

+0.41

+5.4

+27

+2.7

-9.2

+75

+13.1

+2.3

+3.9

+0.5

+1.8

-0.10

+43

+0.68

+0.80

+0.66

Acc

71%

59%

83%

83%

84%

82%

83%

80%

68%

80%

77%

81%

43%

72%

72%

71%

72%

62%

75%

65%

80%

79%

79%

77%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these AI conceived sons of Comstock that present with shape and natural thickness. This son comes with maternal performance where three of the past four generations have run through our donor program. This son is well suited for use over heifers.

Lot 42

TE MANIA VAVOOM V869 (AI)

SS3

Born: 30/07/2024

Society Id: VTM24V869

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

SPRING COVER RENO 4021

KM BROKEN BOW 002

SPRING COVE LIZA 021

TE MANIA LEARMONTH L635 (AI)

TE MANIA GARTH GET (AI)

TE MANIA MITTAGONG H180 (AI)

Sire: WOODHILL COMSTOCK

Dam: TE MANIA WARGOONA T1643

CHERNE EVERGREEN D501-F348

CONNELLY CONFIDENCE PLUS

CHERNE EVERGREEN X353-D501

TE MANIA WARGOONA Q301 (AI)

TE MANIA KIRBY K138 (AI)

TE MANIA WARGOONA N52 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+0.3

+1.3

-0.8

+3.6

+53

+97

+126

+97

+0.38

+4.2

+27

+0.1

-8.1

+71

+6.3

-0.4

+1.9

-0.9

+5.9

+0.02

+27

+0.98

+1.08

+1.06

Acc

71%

60%

83%

82%

83%

82%

80%

71%

80%

76%

80%

42%

72%

71%

70%

72%

62%

75%

66%

79%

78%

79%

77%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

The first calf out of a two year old heifer and this son presents with balance and body length.

Lot 43

TE MANIA VERISSIMO V1263 (AI)

SS3

Born: 06/08/2024

Society Id: VTM24V1263

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

SPRING COVER RENO 4021

KM BROKEN BOW 002

SPRING COVE LIZA 021

TE MANIA QUATTRO Q186 (AI)

V A R INDEX 3282

TE MANIA JEDDA N691 (AI) (ET)

Sire: WOODHILL COMSTOCK

Dam: TE MANIA BEEAC T439 (AI)

CHERNE EVERGREEN D501-F348

CONNELLY CONFIDENCE PLUS

CHERNE EVERGREEN X353-D501

TE MANIA BEEAC P1669 (AI) (ET)

RENNYLEA KODAK K522(AI)

TE MANIA BARUNAH L597 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+5.2

+9.3

-6.8

+3.3

+56

+93

+105

+56

+0.16

+3.8

+29

+2.6

-5.9

+55

+16.2

0.0

-1.6

+0.2

+5.8

+0.11

+23

+0.54

+0.84

+0.72

Acc

70%

58%

83%

82%

84%

82%

82%

80%

68%

80%

76%

80%

41%

71%

71%

70%

71%

61%

74%

64%

79%

78%

79%

77%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these Comstock sons that is the first calf out of a two year old heifer and suitable for use over heifers.

Lot 44

TE MANIA VERNON V1310 (AI)

SS3

Born: 08/08/2024

Society Id: VTM24V1310

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

BALDRIDGEFORECASTER B160

G A R PROPHET

BALDRIDGE PRATISSA W165

TE MANIA QUBIC Q434 (AI)

TE MANIA NEBRASKA N630 (AI) (ET)

TE MANIA BOORTKOH M1148 (AI)

Sire: BALDRIDGE VERSATILE

Dam: TE MANIA WARGOONA T12 (AI)

BALDRIDGE BLACKBIRD A030

HOOVER DAM

BALDRIDGE BLACKBIRD X89

TE MANIA WARGOONA R43 (AI)

TE MANIA HARWOOD H365 (AI)

TE MANIA WARGOONA R822 (AI) (ET)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+9.6

+5.8

-8.8

-0.4

+55

+99

+132

+107

+0.54

+5.5

+18

+1.4

-6.3

+84

+5.0

+0.7

+0.3

-0.6

+5.8

+0.40

+46

+0.54

+0.92

+0.76

Acc

69%

60%

83%

82%

83%

82%

82%

80%

76%

80%

77%

80%

43%

72%

72%

71%

72%

62%

75%

65%

79%

78%

79%

76%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A style and strong AI conceived son of Versatile who is the first calf out of a two year old heifer and suitable for use over heifers. This presents with a good growth spread and maturity pattern. Note there is small amount of white in the groin area of this bull.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

2026 SOUTHERN BULL SALE LOTS

Lot 45

TE MANIA VERREL V1323 (AI)

SS3

Born: 09/08/2024

Society Id: VTM24V1323

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU

RENNYLEA G317 (AI) (ET)

TE MANIA MITTAGONG N851 (AI) (ET)

TE MANIA MOJO M886 (AI)

AYRYVALE HERCULES H9 (AI)

TE MANIA BARUNAH F121 (AI)

Sire: TE MANIA SUPREME S649 (AI) (ET)

Dam: TE MANIA LOWAN T1249 (AI)

TE MANIA LOWAN J116 (AI)

G A R TWINHEARTS 8418

TE MANIA LOWAN G1048

TE MANIA LOWAN P1338 (AI)

TE MANIA METEOR M1205 (AI) (ET)

TE MANIA LOWAN H717

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+2.7

+5.0

-6.3

+4.5

+50

+84

+112

+76

+0.25

+7.3

+25

+3.9

-3.9

+57

+5.0

-0.8

-1.3

-0.3

+4.2

+0.46

0

+1.00

+1.00

+0.94

Acc

69%

60%

83%

83%

84%

82%

83%

80%

74%

80%

76%

80%

45%

72%

72%

71%

73%

63%

76%

66%

79%

77%

78%

74%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A full suite of Te Mania blood for the past two generations in this first calf out of a two year old heifer. Note there is some white on the pizzle of this bull.

Lot 46

TE MANIA VERTROS V1347 (AI)

SS3

Born: 10/08/2024

Society Id: VTM24V1347

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Carcase

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

SPRING COVER RENO 4021

KM BROKEN BOW 002

SPRING COVE LIZA 021

TE MANIA RAMBO R624 (AI) (ET)

TE MANIA NERO N181 (AI)

TE MANIA LOWAN J652 (AI)

Sire: WOODHILL COMSTOCK

Dam: TE MANIA BEEAC T1255 (AI)

CHERNE EVERGREEN D501-F348

CONNELLY CONFIDENCE PLUS

CHERNE EVERGREEN X353-D501

TE MANIA BEEAC N213 (AI)

THOMAS UP RIVER 1614

TE MANIA BEEAC L104 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+6.9

+1.9

-3.9

+2.5

+57

+96

+116

+82

+0.22

+4.0

+29

+3.7

-4.9

+65

+9.3

-2.6

-0.1

+0.3

+3.3

+0.23

+15

+0.78

+0.94

+0.94

Acc

72%

60%

84%

83%

84%

82%

83%

81%

69%

81%

77%

81%

42%

72%

72%

71%

72%

62%

75%

66%

80%

78%

79%

76%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Good natural thickness and shape and body length on display in this AI conceived son of Comstock who is the first calf out of a two year old heifer. This son is suitable for use over heifers.

Lot 47

TE MANIA VESPAR V1360 (AI)

SS3

Born: 11/08/2024

Society Id: VTM24V1360

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

BALDRIDGEFORECASTER B160

G A R PROPHET

BALDRIDGE PRATISSA W165

TE MANIA RAMBO R624 (AI) (ET)

TE MANIA NERO N181 (AI)

TE MANIA LOWAN J652 (AI)

Sire: BALDRIDGE VERSATILE

Dam: TE MANIA BARUNAH T875 (AI)

BALDRIDGE BLACKBIRD A030

HOOVER DAM

BALDRIDGE BLACKBIRD X89

TE MANIA BARUNAH N73 (AI)

TE MANIA KATOOMBA K354 (AI) (ET)

TE MANIA BARUNAH L1174 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+4.2

+2.2

-5.5

+2.2

+52

+97

+121

+89

+0.20

+7.8

+25

+3.2

-6.1

+69

+9.8

-0.3

0.0

-0.7

+5.8

+0.69

+45

+0.84

+1.14

+1.08

Acc

70%

60%

83%

82%

83%

82%

82%

80%

76%

80%

76%

80%

44%

72%

71%

70%

72%

62%

75%

65%

79%

79%

80%

77%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 7, RH 6, RS 6

The first calf out of a two year old heifer who presents with style and shape and is suitable for use over heifers. Note there is small amount of white on the underbelly of this bull.

Lot 48

TE MANIA VESTY V1379 (AI)

SS3

Born: 13/08/2024

Society Id: VTM24V1379

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

LANDFALL PICADOR P690

V A R DISCOVERY 2240

LANDFALL ELSA L77

SYDGEN ENHANCE

SYDGEN EXCEED 3223

SYDGEN RITA 2618

Sire: TE MANIA SAMBO S67 (AI)

Dam: TE MANIA BARUNAH T157 (AI)

TE MANIA LOWAN Q14 (AI)

TE MANIA MAGNATE M13 (AI)

TE MANIA LOWAN N1433 (AI) (ET)

TE MANIA BARUNAH R14 (AI)

TE MANIA JAMESON J362 (AI)

TE MANIA BARUNAH P210 (AI)

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir

Dtrs

GL

B Wt

200

400

600

M Wt

MBC

MCH

Milk

SS

DC

750d

EMA

Rib

Rump

RBV%

IMF%

NFI-F

DOC

Claw

Foot

Leg

EBV

+8.0

+9.2

-5.7

+2.3

+52

+95

+136

+115

+0.20

+8.8

+25

+1.5

-2.4

+73

+3.7

+1.4

+2.3

-0.9

+3.7

+0.35

+25

+1.14

+1.16

+1.06

Acc

68%

59%

83%

82%

 83% | 82% | 82% | 80% | 73% | 80% | 76% | 80% | 44% | 71% | 71% | 70% | 71% | 62% | 75% | 64% | 78% | 77% | 78% | 74% |

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2,Foot Angle x 2,Leg Angle x 2),Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 5

A stylish AI conceived son of Sambo. This son is the first calf out of a two year old heifer and is well suited for use over heifers. Note there is some white in the groin area of this bull.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL				FERTILITY	CWT	CARCASE				FEED	TEMP	INDEX\$								
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D.C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																								

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2026 SOUTHERN BULL SALE 27

2026 SOUTHERN BULL SALE LOTS

Lot 49

TE MANIA VEXADOR V1400 (AI)

SS3

Born: 14/08/2024

Society Id: VTM24V1400

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

CONNELLY CONFIDENCE PLUS
Sire: **STERLING CONFIDENCE PLUS 804**

CONNELLY CONFIDENCE 0100
ELBARRA OF CONANGA 1209
Dam: **TE MANIA BEEAC T443 (AI)**

BALDRIDGE ISABEL B111

HOOVER DAM
BALDRIDGE ISABEL T335

TE MANIA KIRBY K138 (AI)

TE MANIA BEEAC P800 (AI)

G A R PROPHET
TE MANIA BEEAC H17 (AI)

TE MANIA LIMITLESS 15380
TE MANIA BEEAC K653 (AI)

SINDEXX

\$A \$D \$GN \$GS

\$233 \$180 \$327 \$226

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+1.9 +6.4 -4.2 +2.3 +42 +82 +105 +82 +0.30 +8.1 +25 +3.4 -6.9 +51 +10.2 +2.5 +3.0 -0.8 +6.4 +1.25 +13 +0.74 +1.04 +1.18

Acc 70% 60% 83% 83% 84% 82% 83% 80% 73% 80% 77% 81% 45% 72% 72% 71% 72% 63% 76% 65% 79% 78% 78% 75%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Another of these AI conceived son of Versatile. This son is the first calf out of a two year old heifer and presents with style, shape and body length and is well suited for use over heifers.

Lot 50

TE MANIA VIAL V1418

SS3

Born: 15/08/2024

Society Id: VTM24V1418

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

LANDFALL PICADOR P690
Sire: **TE MANIA SAPPHIRE S327 (AI)**

V A R DISCOVERY 2240
LANDFALL ELSA L77
Dam: **TE MANIA LOWAN T1696 (AI) (ET)**

TE MANIA MITTAGONG Q1182 (AI)

TE MANIA MONARCH M1254 (AI) (ET)

TE MANIA MITTAGONG G345 (AI) (ET)

TE MANIA RAMBO R624 (AI) (ET)

TE MANIA LOWAN Q1087 (AI) (ET)

TE MANIA NERO N181 (AI)

TE MANIA LOWAN J552 (AI)

TE MANIA KIRBY K138 (AI)

TE MANIA LOWAN G211 (AI) (ET)

SINDEXX

\$A \$D \$GN \$GS

\$215 \$173 \$282 \$201

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+5.4 -2.7 -2.5 +3.7 +44 +78 +102 +85 +0.29 +8.2 +21 +2.0 -9.8 +64 -0.3 +2.6 +2.5 -1.3 +4.8 +1.00 0 +0.84 +1.12 +1.08

Acc 68% 59% 83% 82% 84% 82% 82% 80% 74% 80% 76% 80% 43% 71% 71% 70% 72% 61% 75% 66% 78% 76% 77% 74%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5

Nearly a full suite of Te Mania blood for the past two generations in this naturally conceived son of Sapphire who is the first calf out of a two year old heifer. Maternal performance where threes of the past four generations have run through our donor program and combined have contributed 121 progeny to our herd.

Lot 51

TE MANIA VIBART V1419

SS3

Born: 15/08/2024

Society Id: VTM24V1419

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Fertility

Carcase

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU
Sire: **TE MANIA SUPREME S649 (AI) (ET)**

RENNYLEA G317 (AI) (ET)
TE MANIA MITTAGONG H851 (AI) (ET)
Dam: **TE MANIA LOWAN T77 (AI)**

TE MANIA LOWAN J116 (AI)

G A R TWINHEARTS 8418
TE MANIA LOWAN G1048

TE MANIA LANGLEY L92 (AI)

TE MANIA LOWAN R1308 (AI) (ET)

G A R PROPHET
TE MANIA BARUNAH J978 (AI) (ET)

TE MANIA LEGEND L646 (AI) AU
TE MANIA LOWAN N375 (AI) (ET)

SINDEXX

\$A \$D \$GN \$GS

\$226 \$182 \$286 \$217

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-0.4 +4.7 -3.4 +3.1 +45 +85 +118 +104 +0.34 +7.0 +26 +3.1 -8.5 +61 +8.2 -0.9 -3.0 +0.7 +4.5 +0.18 +15 +0.82 +0.94 +0.84

Acc 70% 61% 84% 83% 84% 83% 83% 81% 75% 81% 77% 81% 46% 73% 73% 72% 74% 63% 76% 67% 80% 75% 76% 73%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong naturally conceived son of Supreme who is the first calf out of a two year old heifer.

Lot 52

TE MANIA VILEM V1601

SS3

Born: 23/08/2024

Society Id: VTM24V1601

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Carcase

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU
Sire: **TE MANIA SEDGEWICK S796 (AI) (ET)**

RENNYLEA G317 (AI) (ET)
TE MANIA MITTAGONG H851 (AI) (ET)
Dam: **TE MANIA BARUNAH T427 (AI)**

TE MANIA LOWAN N349 (AI)

AYRYALE HERCULES H9 (AI)
TE MANIA LOWAN J744 (AI)

LAWSON'S MOMENTOUS M518

TE MANIA BARUNAH N158 (AI)

G A R MOMENTUM
LAWSON'S AFRICA H229

TE MANIA KATOOMBA K354 (AI) (ET)
TE MANIA BARUNAH L608 (AI) (ET)

SINDEXX

\$A \$D \$GN \$GS

\$237 \$178 \$315 \$230

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+6.5 +0.3 -9.1 +3.6 +44 +83 +119 +94 +0.28 +6.3 +28 +2.8 -6.6 +52 +12.4 -0.5 -0.7 +0.6 +5.2 +1.20 +20 +0.88 +0.82 +0.96

Acc 69% 61% 82% 82% 83% 81% 82% 80% 75% 80% 76% 79% 47% 72% 71% 71% 72% 62% 76% 66% 78% 76% 77% 74%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A naturally conceived son of Sedgewick who is the first calf out of a two year old heifer and is well suited for use over heifers. Note there is small amount of white in the groin area of this bull.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL				FERTILITY	CWT	CARCASE				FEED	TEMP	INDEX\$								
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D.C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																								

2026 SOUTHERN BULL SALE LOTS

Lot 53

TE MANIA VINCET V1653

SS3

Born: 25/08/2024

Society Id: VTM24V1653

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Carcase

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU
Sire: **TE MANIA SEDGEWICK S796 (AI) (ET)**

RENNYLEA G317 (AI) (ET)
TE MANIA MITTAGONG H851 (AI) (ET)
Dam: **TE MANIA JEDDA T611 (AI)**

TE MANIA LOWAN N349 (AI)

AYRYALE HERCULES H9 (AI)
TE MANIA LOWAN J744 (AI)

TE MANIA MOJO M886 (AI)

TE MANIA JEDDA Q833 (AI)

AYRYALE HERCULES H9 (AI)
TE MANIA BARUNAH F121 (AI)

TE MANIA NEBRASKA N630 (AI) (ET)
TE MANIA JEDDA M1108 (AI)

SINDEXX

\$A \$D \$GN \$GS

\$257 \$218 \$317 \$247

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+5.7 +8.7 -9.2 +1.6 +47 +84 +111 +87 +0.30 +5.2 +16 +2.7 -10.3 +60 +5.2 -1.4 -2.4 +0.4 +4.1 +0.78 +7 +0.90 +1.08 +1.02

Acc 67% 59% 82% 82% 83% 81% 82% 80% 73% 80% 76% 79% 44% 71% 71% 70% 72% 61% 75% 65% 78% 75% 76% 73%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A full suite of Te Mania blood for the past two generations is on display in this naturally conceived son of Sedgewick. This son is the first calf out of a two year old heifer and presents with style, shape and body length and is well suited for use over heifers.

Lot 54

TE MANIA VINSON V1695

SS3

Born: 26/08/2024

Society Id: VTM24V1695

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth

Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

GB FIREBALL 672
Sire: **TE MANIA SAVOY S369 (AI)**

GAR SURE FIRE 6404
GB ANTICIPATION 432
Dam: **TE MANIA WARGOONA T556 (AI)**

TE MANIA LOWAN Q1737

TE MANIA LATHAM L553 (AI)
TE MANIA LOWAN V156 (AI) (ET)

TE MANIA MOJO M886 (AI)

TE MANIA WARGOONA N1061 (AI)

AYRYALE HERCULES H9 (AI)
TE MANIA BARUNAH F121 (AI)

THOMAS UP RIVER 1614
TE MANIA WARGOONA L1289 (AI)

SINDEXX

\$A \$D \$GN \$GS

\$255 \$205 \$336 \$241

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+9.6 +8.1 -5.0 +1.6 +52 +87 +114 +78 +0.31 +8.1 +21 +1.9 -7.9 +70 +6.9 +0.2 -1.4 -0.2 +4.3 +0.25 +21 +0.68 +0.72 +0.80

Acc 68% 59% 83% 82% 84% 82% 82% 80% 72% 80% 76% 80% 44% 72% 72% 71% 72% 62% 75% 65% 79% 77% 78% 71%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

The first calf out of a two year old heifer that is naturally conceived. This son presents with balance and body length and is well suited for use over heifers.

Lot 55

TE MANIA VINTIN V1707

SS3

Born: 27/08/2024

Society Id: VTM24V1707

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU
Sire: **TE MANIA SEDGEWICK S796 (AI) (ET)**

RENNYLEA G317 (AI) (ET)
TE MANIA MITTAGONG H851 (AI) (ET)
Dam: **TE MANIA DANDLOO T381 (AI)**

TE MANIA LOWAN N349 (AI)

AYRYALE HERCULES H9 (AI)
TE MANIA LOWAN J744 (AI)

TE MANIA MOJO M886 (AI)

TE MANIA DANDLOO M8 (AI)

AYRYALE HERCULES H9 (AI)
TE MANIA BARUNAH F121 (AI)

TE MANIA JERILDERIE J10 (AI)
TE MANIA DANDLOO K427 (AI) (ET)

SINDEXX

\$A \$D \$GN \$GS

\$264 \$205 \$358 \$251

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-3.5 +3.8 -7.4 +5.6 +61 +104 +141 +113 +0.31 +9.2 +16 -0.5 -6.8 +86 +7.4 -0.5 -0.1 -0.3 +5.2 +0.20 +29 +0.96 +1.00 +1.12

Acc 69% 61% 82% 82% 84% 82% 82% 80% 76% 80% 77% 80% 45% 72% 72% 71% 73% 62% 76% 66% 79% 75% 76% 73%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Stylish and strong and the first calf out of a two year old heifer.

Lot 56

TE MANIA VIRAK V1720

SS3

Born: 27/08/2024

Society Id: VTM24V1720

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth

Carcase

Angus Breeding

Heavy Grass

Heavy Grain

BALDRIDGE COMMAND C036
Sire: **TE MANIA SERGE S1342 (AI) (ET)**

EF COMMANDO 1366
BALDRIDGE BLACKBIRD A030
Dam: **TE MANIA LOWAN T1477 (AI)**

TE MANIA JEDDA M1104 (AI) (ET)

TE MANIA JENKINS J89 (AI)
TE MANIA JEDDA G76 (AI)

TE MANIA QUATTRO Q186 (AI)

TE MANIA LOWAN R1239 (AI)

V A R INDEX 3282
TE MANIA JEDDA N891 (AI) (ET)

G A R INERTIA
TE MANIA LOWAN H417 (AI)

SINDEXX

\$A \$D \$GN \$GS

\$183 \$144 \$245 \$165

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC

750d EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-0.6 +5.4 -3.5 +4.3 +55 +95 +128 +109 +0.24 +7.1 +22 +2.6 -2.5 +64 +8.7 -3.3 -4.4 +1.0 +1.9 +0.27 +6 +0.66 +0.82 +0.92

Acc 70% 62% 84% 83% 84% 82% 83% 81% 73% 81% 77% 81% 46% 73% 72% 71% 73% 63% 76% 67% 80% 76% 77% 74%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

The first calf out of a two year old heifer and this naturally conceived son of Serge presents with style, shape and body length.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL				FERTILITY	CWT	CARCASE				FEED	TEMP	INDEX\$								
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D.C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																								

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2026 SOUTHERN BULL SALE 29

2026 SOUTHERN BULL SALE LOTS

Lot 57

TE MANIA VITALIANO V1785

SS3

Born: 30/08/2024

Society Id: VTM24V1785

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Calving Ease

Growth Fertility

Marbling

Angus Breeding

Heavy Grass

Heavy Grain

TE MANIA LEGEND L646 (AI) AU

RENNYLEA G317 (AI) ET

TE MANIA MITTAGONG H851 (AI) ET

TE MANIA MOJO M886 (AI)

AYRYVALE HERCULES H9 (AI)

TE MANIA BARUNAH P121 (AI)

Sire: TE MANIA SUPREME S649 (AI) (ET)

Dam: TE MANIA BARUNAH T348 (AI)

TE MANIA LOWAN J116 (AI)

G A R TWINHEARTS 8418

TE MANIA LOWAN G1048

TE MANIA BARUNAH R748 (AI)

TE MANIA PEAKE P149 (AI)

TE MANIA BARUNAH L1174 (AI)

SINDEXX

\$A \$D \$GN \$GS

\$214 \$169 \$292 \$202

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+8.0 +7.8 -3.8 +1.1

+45 +91 +120 +119 +0.39 +9.1 +22

+2.2 -5.1 +63

+6.2 +1.7 +2.3 -0.1 +4.9

+0.24 +11

+0.70 +0.70 +0.86

Acc

70% 61% 84% 83%

84% 83% 83% 81% 74% 81% 77%

81% 46% 73%

73% 72% 74% 63% 76%

67%

80%

75% 76% 73%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A full suite of Te Mania blood for the past two generations in this first calf out of a two year old heifer. This naturally conceived son of Supreme presents with style and shape and is well suited for use over heifers.

Lot 58

TE MANIA VITO V1800

SS3

Born: 01/09/2024

Society Id: VTM24V1800

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Fertility

Carcase Marbling

Angus Breeding

Heavy Grass

Heavy Grain

BALDRIDGE COMMAND C036

EF COMMANDO 1366

BALDRIDGE BLACKBIRD A030

SYDGEN ENHANCE

SYDGEN EXCEED 3223

SYDGEN RITA 2618

Sire: TE MANIA SERGE S1342 (AI) (ET)

Dam: TE MANIA LOWAN T577 (AI)

TE MANIA JEDDA M1104 (AI) (ET)

TE MANIA JENKINS J89 (AI)

TE MANIA JEDDA G76 (AI)

TE MANIA LOWAN Q168 (AI)

LAWSON'S INCREDIBLE H803(AI)

TE MANIA LOWAN N1546

SINDEXX

\$A \$D \$GN \$GS

\$280 \$227 \$367 \$267

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

+0.3 +4.4 -5.1 +5.3

+74 +129 +175 +143 +0.29 +9.6 +26

+2.6 -5.0 +90

+12.2 -5.9 -7.4 +1.4 +3.1

+0.16 +13

+0.62 +0.68 +0.98

Acc

70% 62% 83% 83%

84% 82% 83% 81% 73% 81% 77%

81% 46% 72%

71% 71% 72% 63% 75%

66%

79%

78% 78% 76%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

Another of these naturally conceived son of Serge who is the first calf out of a two year old heifer. This son presents with good natural thickness and body length. Note the 600 day growth is in the top 1% of the breed.

Lot 59

TE MANIA VOGES V1844

SS3

Born: 05/09/2024

Society Id: VTM24V1844

Mating - AMFU/NHFU/CAFU/DDFU

Structure date scored 04/06/2026

Growth Fertility

Carcase Marbling

Angus Breeding

Heavy Grass

Heavy Grain

GB FIREBALL 672

GAR SURE FIRE 6404

GB ANTICIPATION 432

MURRAY PROCEED M204

H P C A PROCEED

MURRAY WAIVE J43

Sire: TE MANIA SAVOY S369 (AI)

Dam: TE MANIA BARUNAH T1793 (AI) (ET)

TE MANIA LOWAN Q1737

TE MANIA LATHAM L553 (AI)

TE MANIA LOWAN G156 (AI) (ET)

TE MANIA BARUNAH N1545

TE MANIA KIRBY K138 (AI)

TE MANIA BARUNAH L684 (AI) (ET)

SINDEXX

\$A \$D \$GN \$GS

\$237 \$167 \$330 \$228

Mid July 2026 Trans Tasman Angus Cattle Evaluation

TACE

Calving Ease

Growth& Maternal

Fertility

CWT

400 KG Carcase

Feed

Temp

Structure

Dir Dtrs GL B Wt

200 400 600 M Wt MBC MCH Milk

SS DC 750d

EMA Rib Rump RBY% IMF%

NFI-F DOC

Claw Foot Leg

EBV

-0.6 +5.2 +0.6 +3.7

+54 +87 +128 +98 +0.03 +7.1 +30

+2.7 -4.9 +79

+12.9 -3.9 -3.9 +0.5 +5.9

+0.27 +27

+0.94 +1.06 +1.04

Acc

69% 60% 83% 83%

84% 82% 83% 80% 74% 80% 76%

80% 45% 73%

73% 72% 73% 64% 76%

67%

79%

77% 78% 74%

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

A stylish and strong naturally conceived son of Savoy. This son presents with good shape and body length and is the first calf out of a two year old heifer.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																									
CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	CARCASE				FEED	TEMP	INDEXES								
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D	C	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196	

Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.

Stay connected

Subscribe to our newsletter or join our social communities: At Te Mania Angus we are in the business of the genetic improvement of cattle; and can provide you with regular updates on world’s best practice in agriculture, seasonal updates, industry information and advance news on bulls and females for sale. Joining our mailing list is the best way to stay up-to-date on beef industry news, current events and upcoming Te Mania Angus sales.

Profitability

Breeding Predictability

High Marbling Carcase

Research & Development

Proudly Australian Owned & Operated

Sign up here

HALTER VIRTUAL FENCING TECHNOLOGY UNLOCKS NEW STOCK MANAGEMENT POSSIBILITIES

By Fiona Myers, Weekly Times

Virtual fencing technology has transformed how Te Mania manages 1000 bulls – from excluding pugged areas to locating a single animal in a mob within seconds.

Setting up virtual laneways, moving cattle off pugged areas and even finding a specific animal in a herd are just some of the ways a major Angus stud is using virtual fencing technology.

While the Halter technology is largely promoted as a means of virtual fencing, its uses and possibilities are growing almost as quickly as cattle are moved according to Te Mania Angus’ Ed Gubbins.

Ed has been responsible for bedding down the technology on the stud’s property at Mortlake and in a massive trial, has put 1000 collars on bulls, ranging in age from yearlings to two year olds.

He said the bulls had quickly adapted to the collars.

“We put 60 collars on rising-two-year old bulls, and even they have learned quickly to respect the boundaries we set up,” Ed said.

“It’s really changed the game – you would dream to be able to move (electric) tape many times a day but it would not make sense in terms of labour and resources.

“Now we can move the bulls three or four times a day.”

Ed said despite the cost of the collars, there was still a return on investment.

“The initial ROI is that there is a lower attrition rate of bulls – they are distracted by feed so they stop fighting each other,” he said.

“We are able to run large contemporary groups of 150-plus bulls and it helps us maintain these large groups for genetic feedback.”

There was also the opportunity to increase stocking rates, manage pastures better and even set up virtual laneways to move cattle from one area to the other.

Yet that’s only the start with Te Mania planning to use the collars to monitor feed intake in the

HALTER BUSINESS DEVELOPMENT EXECUTIVE, TRAVIS MCKENZIE FITS A HALTER VIRTUAL FENCING COLLAR AT MERRANG.

paddock to determine the most efficient cattle as well as measuring time between calving and the first heat, which Ed said would give a clearer indication of calving interval than the current days to calving Estimated Breeding Value.

But there’s the practical side that’s exciting, too, Ed said.

“We get a 24-48 hour warning if there is an issue with health, and not only that, but the collar lights up pink so we can find the animal,” he said.

“We also sold a bull the other day and to find it in the mob normally would have taken time, but again we lit up the collar pink and the stockman was amazed at how quickly this could be done.”

While the “fencing” can be set up on a computer, Ed said he used his phone and could quickly make changes.

“We had an area in one paddock that was pugging up and in the past, we would have had to move the bulls out but we can exclude the area now and keep grazing the rest of the paddock,” he said.

“When you look at how you can graze more efficiently, manage more efficiently, the possibilities are really exciting.”

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2026 SOUTHERN BULL SALE 31

2026 REFERENCE SIRES



TE MANIA SUPREME S649 – 4 SONS IN SALE



TE MANIA NEON N1387 – 3 SONS IN SALE



TE MANIA SAVOY S369 (AI) – 2 SONS IN SALE



TE MANIA SERGE S1342 (AI) (ET) – 2 SONS IN SALE



TE MANIA SEDGEWICK S796 (AI) (ET) – 4 SONS IN SALE



TE MANIA PESO P888 (AI) (ET) – 2 SONS IN SALE



RENNYLEA S811 (APR) (ET) – 2 SONS IN SALE



TE MANIA SAMBO S67 (AI) – 1 SON IN SALE

2026 REFERENCE SIRES

TE MANIA ROCCO R795 (APR) (AI)														Sire											
Born: 07/08/2020				Society Id: VTMR795				BB/AMF/NHF/CAF/DDF/Sire				Structure date scored 03/11/2021													
Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain																									
RENNYLEA C511(APR)(AI)(ET)				G A R PREDESTINED RENNYLEA W448(APR)(AI)				TE MANIA GLENCOE G872 (AI)				TUWHARETOA REGENT D145 (AI) (ET) TE MANIA BARUNAH D576													
Sire: RENNYLEA H708 (APR) (ET)				Dam: TE MANIA MITTAGONG L1374																					
RENNYLEA E176(APR)(AI)(ET)				TE MANIA AFRICA A217 (AI) RENNYLEA B124 (APR)(AI)(ET)				TE MANIA MITTAGONG G377 (AI)				TE MANIA EMPEROR E343 (AI) TE MANIA MITTAGONG C554 (AI)													
Mid July 2026 Trans Tasman Angus Cattle Evaluation																									
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase		Feed	Temp	Structure									
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg	
	EBV	+1.9	+3.6	-3.8	+1.5	+41	+90	+119	+118	+0.44	+7.7	+18	+1.7	-4.6	+47	+5.7	+0.5	-2.3	0.0	+5.8	+0.19	+34	+0.66	+0.82	+1.16
Acc					83%	74%	99%	98%	98%	98%	94%	85%	94%	92%	97%	91%	91%	91%	84%	90%	84%	97%	98%	98%	98%
Traits Observed: GL, CE, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5																									
Statistics: Number of Herds: 18 Progeny Analysed: 1011 Genomic Progeny: 646																									

Rocco is a sire that we selected for his outcross pedigree and his versatile ability for use over heifers and cows. He has been heavily used within our stud herd and also within our Team Te Mania progeny testing program, and entered in cohort 14 of the ASBP. Note this sire is APR registered.

BALDRIDGE VERSATILE																									
Born: 24/04/2019				Society Id: USA19563587				BB/AMF /NHF/CAF/DDF				Structure date scored													
Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain																									
G A R PROPHET				C R A BEXTOR 872 5205 608 GAR OBJECTIVE 1885				HOOVER DAM				SYDGEN C C & T ERICA OF ELLSTON C124													
Sire: BALDRIDGEFORECASTER B160				Dam: BALDRIDGE BLACKBIRD A030																					
BALDRIDGE PRATISSA W165				GAR-EGL PROTEGE BALDRIDGE PRATISSA S4				BALDRIDGE BLACKBIRD X89				STYLES UPGRADE J59 BALDRIDGE BLACKBIRD P160													
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase		Feed	Temp	Structure									
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg	
	EBV	+5.0	-0.7	-4.5	+3.2	+75	+126	+156	+145	+0.58	+6.8	+10	+0.8	-6.0	+91	+5.2	-1.2	-1.5	-1.1	+6.0	+0.14	+47	+1.06	+1.04	+0.76
	Acc					88%	74%	99%	98%	98%	98%	95%	87%	95%	92%	97%	88%	87%	86%	80%	88%	75%	97%	98%	93%
	Traits Observed: Genomics,																								
Statistics: Number of Herds: 48 Progeny Analysed: 978 Genomic Progeny: 804																									

A sire that we have selected for his calving ease attributes and outcross pedigree. Many of this sires characteristics of growth and enhanced carcase attributes present in his progeny.

TE MANIA QUOTA Q1049 (APR) (AI)														Sire											
Born: 13/08/2019				Society Id: VTMQ1049				BB/AMF/NHF/CAF/DDF/Sire				Structure date scored 06/11/2020													
Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain																									
RENNYLEA C511(APR)(AI)(ET)				G A R PREDESTINED RENNYLEA W449(APR)(AI)				TE MANIA FESTIVITY F327 (AI)				TE MANIA CALAMUS C46 (AI) TE MANIA MITTAGONG B112 (AI)													
Sire: RENNYLEA H708 (APR) (ET)				Dam: TE MANIA BARWON K954 (AI)																					
RENNYLEA E176(APR)(AI)(ET)				TE MANIA AFRICA A217 (AI) RENNYLEA B124(APR)(AI)(ET)				TE MANIA BARWON G125 (AI)				L T 598 BANDO 9074 TE MANIA BARWON E819													
Mid July 2026 Trans Tasman Angus Cattle Evaluation																									
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	400 KG Carcase		Feed	Temp	Structure									
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg	
	EBV	-4.1	+3.0	-0.8	+2.8	+46	+92	+117	+114	+0.36	+11.0	+13	+2.9	-2.7	+51	+5.8	-1.5	-2.6	+0.4	+6.6	-0.29	+23	+0.88	+0.92	+0.90
Acc					87%	78%	99%	98%	98%	98%	97%	88%	97%	95%	96%	95%	94%	95%	88%	93%	87%	98%	98%	98%	97%
Traits Observed: GL, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5																									
Statistics: Number of Herds: 14 Progeny Analysed: 933 Genomic Progeny: 594																									

Excellent marbling combines with moderate birthweight. Quota is stylish and strong with good natural thickness and shape, good body length and a quiet temperament. He has been heavily used within our Team Te Mania progeny testing program. The first of his sons were offered in our two sales through 2023 and were well received with eight sons selling for an average of \$18,750 and to a high of \$40,000.

WOODHILL COMSTOCK																									
Born: 21/08/2019				Society Id: USA19674083				BB/AMF /NHF/CAF/DDF				Structure date scored													
Calving Ease Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain																									
KM BROKEN BOW 002				SUMMITCREST COMPLETE 1P55 SUMMITCREST PRINCESS 0P12				CONNEALY CONFIDENCE PLUS				CONNEALY CONFIDENCE 0100 ELBANNIA OF CONANGA 1209													
Sire: SPRING COVER RENO 4021				Dam: CHERNE EVERGREEN D501-F348																					
SPRING COVE LIZA 021				C C A EMBLAZZON 702 SPRING COVE LIZA 721				CHERNE EVERGREEN X353-D501				JMB TRACTION 292 CHERNE EVERGREEN U351-X353													
<table><tr><th colspan="4">INDEX</th></tr><tr><th>\$A</th><th>\$D</th><th>\$GN</th><th>\$GS</th></tr><tr><td>\$272</td><td>\$223</td><td>\$388</td><td>\$255</td></tr></table>														INDEX				\$A	\$D	\$GN	\$GS	\$272	\$223	\$388	\$255
INDEX																									
\$A	\$D	\$GN	\$GS																						
\$272	\$223	\$388	\$255																						

An outcross sire that we introduced and his progeny present with medium frame and are well muscled with natural thickness.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

2026 REFERENCE SIRES

TE MANIA SUPREME S649 (AI) (ET)												Sire
Born: 02/08/2021			Society Id: VTM21S649			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored 07/12/2022			

Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA G317 (AI) (ET)				TE MANIA AFRICA A217 (AI) LAWSON'S HENRY VII Y5 (AI)				G A R TWINHEARTS 8418				S S OBJECTIVE T510 0726 G A R YIELD GRADE 2015			
Sire: TE MANIA LEGEND L646 (AI) AU				Dam: TE MANIA LOWAN J116 (AI)											
TE MANIA MITTAGONG H851 (AI) (ET)				TE MANIA FORGO F893 (AI) (ET) TE MANIA MITTAGONG E370 (AI)				TE MANIA LOWAN G1048				TE MANIA ELECTRIFY E353 (AI) TE MANIA LOWAN A126 (AI)			

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth& Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+6.6	+5.2	-7.4	+1.5	+40	+81	+110	+85	+0.20	+8.5	+30	+4.1	-5.7	+51	+5.9	-0.1	-0.2	-0.1	+5.4	+0.45	+17	+0.94	+1.18	+1.08
Acc	80%	67%	96%	96%	94%	94%	94%	88%	80%	88%	81%	93%	56%	82%	83%	83%	83%	77%	83%	75%	93%	91%	91%	88%
Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 7, RA 6, RH 6, RS 6																								
Statistics: Number of Herds: 1 Progeny Analysed: 120 Genomic Progeny: 115																								

A stylish and strong ET conceived son of Legend combined with maternal longevity from our Lowan cow family line where each of the past four generations have remained active within our stud herd for a minimum of seven years each. Supreme's progeny present with shape, style and versatility.

TE MANIA SEDGEWICK S796 (AI) (ET)												Sire
Born: 04/08/2021			Society Id: VTM21S796			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored 07/12/2022			

Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA G317 (AI) (ET)				TE MANIA AFRICA A217 (AI) LAWSON'S HENRY VII Y5 (AI)				AYRVALE HERCULES H9 (AI)				AYRVALE BARTEL E7(AI)(ET) LAWSON'S INVINCIBLE F338(AI)			
Sire: TE MANIA LEGEND L646 (AI) AU				Dam: TE MANIA LOWAN N349 (AI)											
TE MANIA MITTAGONG H851 (AI) (ET)				TE MANIA FORGO F893 (AI) (ET) TE MANIA MITTAGONG E370 (AI)				TE MANIA LOWAN J744 (AI)				BOOROOMOOKA INSPIRED E124(AI) TE MANIA LOWAN F302 (AI)			

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth & Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	-5.0	+6.7	-4.5	+4.7	+51	+95	+132	+110	+0.16	+8.0	+27	+1.7	-7.8	+76	+10.9	-2.3	-1.3	+1.1	+3.0	+0.63	+20	+1.02	+0.98	+1.12
Acc	77%	66%	84%	93%	92%	90%	90%	86%	79%	86%	79%	87%	54%	80%	79%	79%	80%	73%	81%	72%	90%	84%	83%	81%
Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5																								
Statistics: Number of Herds: 1 Progeny Analysed: 62 Genomic Progeny: 60																								

A stylish ET conceived son of Legend and out of one of our more prominent and high performing maternal lines. This is our first offering of his sons.

TE MANIA NEON N1387												Sire
Born: 08/09/2017			Society Id: VTMN1387			AMFU/NHFU/CAFU/DDFU/Sire			Structure date scored 07/12/2018			

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

G A R PROPHET				C R A BEXTOR 872 5205 608 GAR OBJECTIVE 1885				TE MANIA GARTH G67 (AI)				TE MANIA AFRICA A217 (AI) TE MANIA MITTAGONG E28 (AI)			
Sire: TE MANIA KIRBY K138 (AI)				Dam: TE MANIA WARGOONA L452 (AI) (ET)											
TE MANIA BEEAC H17 (AI)				TE MANIA FORGO F893 (AI) (ET) TE MANIA BEEAC F709 (AI)				TE MANIA WARGOONA G350 (AI)				TE MANIA EMPEROR E343 (AI) TE MANIA WARGOONA B136 (AI) (ET)			

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth& Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+1.1	+4.1	-6.1	+3.5	+45	+82	+102	+82	+0.16	+6.2	+21	+1.0	-6.5	+38	+3.3	-0.3	-0.7	-2.1	+10.2	-0.25	+25	+0.70	+0.82	+0.88
Acc	85%	78%	98%	98%	98%	98%	98%	97%	93%	97%	95%	97%	75%	95%	94%	94%	95%	89%	94%	89%	98%	98%	98%	97%
Traits Observed: CE,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6																								
Statistics: Number of Herds: 14 Progeny Analysed: 735 Genomic Progeny: 482																								

Magnificent marbling, in fact the highest in Australia for a sire with 25+ progeny recorded. With balanced EBVs and good calving ease to boost any herd that targets the high end beef market. He is long and strong and quiet to handle. Progeny tested across Team Te Mania herds and is part of cohort 12 of Angus Sire Benchmarking Program. His sons have been well sought after through our last seven sales with 47 sons selling for an average of \$14,170.

TE MANIA QUBIC Q434 (AI)												Sire
Born: 03/08/2019			Society Id: VTMQ434			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored 06/11/2020			

Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA EMPEROR E343 (AI)				TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN Z74 (AI) (ET)				TE MANIA KIRK K226 (AI) (ET)				TE MANIA FLAME F565 (AI) TE MANIA BARUNAH D120 (AI)			
Sire: TE MANIA NEBRASKA N630 (AI) (ET)				Dam: TE MANIA BOORTKOI M1148 (AI)											
TE MANIA DANDLOO J371 (AI) (ET)				TC ABERDEEN 759 TE MANIA DANDLOO C670 (AI) (ET)				TE MANIA BOORTKOI G729 (AI)				TUWHARETOA REGENT D145 (AI) (ET) TE MANIA BOORTKOI Y299 (AI)			

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth & Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+4.2	+3.8	-11.5	+3.1	+51	+98	+131	+92	+0.11	+6.9	+25	+2.9	-6.5	+87	+5.7	+1.3	+2.2	-0.9	+4.0	+0.69	+21	+0.68	+0.92	+1.16
Acc	81%	75%	98%	97%	97%	97%	97%	95%	90%	95%	94%	95%	63%	94%	92%	92%	93%	85%	91%	81%	96%	96%	96%	94%
Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6																								
Statistics: Number of Herds: 11 Progeny Analysed: 423 Genomic Progeny: 226																								

A balanced and well put together son of Nebraska who presents with good natural thickness and body length. High performing and prominent Te Mania blood on both sides of this sire's pedigree, he has been progeny tested through our Team Te Mania program.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

2026 REFERENCE SIRES

TE MANIA QUEBEC Q854 (AI)												Sire
Born: 10/08/2019			Society Id: VTMQ854			BB/AMF/NHF/CAF/DDF/Sire			Structure date scored 06/11/2020			

2026 REFERENCE SIRES

TE MANIA SAVOY S369 (AI)										Sire
Born: 25/07/2021		Society Id: VTM21S369			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored 07/12/2022		

Calving Ease Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

GAR SURE FIRE 604		G A R SURE FIRE(ET) GAR COMPLETE N281		TE MANIA LATHAM L553 (AI)		TE MANIA DEFLATION D367 (AI) TE MANIA LOWAN G510 (AI)		INDEX			
Sire: GB FIREBALL 672		Dam: TE MANIA LOWAN Q1737		\$A		\$D		\$GN		\$GS	
GB ANTICIPATION 432		G A R ANTICIPATION 7261 GB AMBUSH 269		TE MANIA LOWAN G156 (AI) (ET)		TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN A132 (AI)		\$241		\$188 \$319 \$229	

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth& Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.7	+4.8	-1.4	+3.9	+52	+91	+126	+98	+0.10	+8.0	+25	+1.2	-6.9	+75	+8.6	-3.0	-4.1	+0.4	+4.9	+0.65	+27	+0.80	+0.96	+0.96
Acc	81%	67%	98%	97%	97%	96%	95%	91%	79%	91%	83%	90%	55%	84%	85%	84%	85%	78%	84%	75%	95%	89%	89%	86%
Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5																								
Statistics: Number of Herds: 7 Progeny Analysed: 380 Genomic Progeny: 214																								

A stylish AI conceived son of Fireball. This son presents with plenty of shape and overall body length and comes from one of our most prominent maternal lines. This sire has been used within our stud herd and for further progeny testing through Team Te Mania.

RENNYLEA S811 (APR) (ET)										Sire
Born: 22/07/2021		Society Id: NOR21S811			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored		

Growth Marbling Angus Breeding Heavy Grass Heavy Grain

EF COMPLEMENT 8088		BASIN FRANCHISE P142 EF EVERLEDA ENTENSE 6117		RENNYLEA J178		TE MANIA EMPEROR E343 (AI) RENNYLEA E372		INDEX			
Sire: RENNYLEA K907		Dam: RENNYLEA M806						\$A	\$D	\$GN	\$GS
RENNYLEA E534		RENNYLEA C574 RENNYLEA B750		RENNYLEA H634		RENNYLEA F42 RENNYLEA D138		\$254	\$200	\$337	\$243

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth & Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	-1.4	+3.6	-5.5	+4.8	+56	+101	+137	+103	+0.09	+8.6	+23	+1.3	-7.5	+94	+6.8	-1.3	-2.6	-0.2	+5.2	+0.73	+4	+0.78	+1.04	+1.16
Acc	79%	66%	98%	97%	97%	96%	95%	89%	78%	89%	81%	94%	58%	85%	87%	85%	86%	80%	86%	80%	96%	91%	91%	88%
Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics, Statistics: Number of Herds: 7 Progeny Analysed: 437 Genomic Progeny: 365																								

We purchased this bull out of the Rennylea 2023 Autumn bull sale and he has been used through AI, embryo transfer and as a back up sire within our stud program.

TE MANIA SERGE S1342 (AI) (ET)										Sire
Born: 25/08/2021		Society Id: VTM21S1342			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored 07/12/2022		

Calving Ease Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain

EF COMMANDO 1366		EF COMPLEMENT 8088 RIVERBEND YOUNG LUCY W1470		TE MANIA JENKINS J89 (AI)		G A R TWINHEARTS 8418 TE MANIA JAPARA G115 (AI)		INDEX							
Sire: BALDRIDGE COMMAND C036		Dam: TE MANIA JEDDA M1104 (AI) (ET)		\$A		\$D		\$GN		\$GS					
BALDRIDGE BLACKBIRD A030		HOOVER DAM BALDRIDGE BLACKBIRD X89		TE MANIA JEDDA G76 (AI)		TE MANIA AFRICA A217 (AI) TE MANIA JEDDA E46 (AI)		\$253		\$213		\$320		\$240	

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth& Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+5.1	+8.5	-5.9	+3.1	+59	+110	+146	+115	+0.42	+6.1	+26	+2.9	-5.8	+75	+9.7	-2.8	-4.5	+1.3	+2.0	+0.96	+3	+0.60	+0.80	+0.96
Acc	82%	72%	98%	97%	96%	95%	95%	92%	78%	92%	87%	93%	58%	84%	84%	84%	84%	78%	84%	78%	95%	94%	94%	92%
Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5																								
Statistics: Number of Herds: 6 Progeny Analysed: 278 Genomic Progeny: 193																								

Serge presents with style, shape and body length and is an ET conceived son of Command out of one of our more prominent maternal lines and has been progeny tested through our Team Te Mania program. The dam of this bull ran through our donor program in 2020.

TE MANIA SUNBURY S1456 (APR) (AI)										Sire
Born: 30/08/2021		Society Id: VTM21S1456			BB/AMF/NHF/CAF/DDF/Mating			Structure date scored 07/12/2022		

Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

RENNYLEA H708 (APR) (ET)		RENNYLEA C511 (APR)(AI)(ET) RENNYLEA E178 (APR)(AI)(ET)		TE MANIA JERILDERIE J10 (AI)		G A R TWINHEARTS 8418 TE MANIA DANDLOO G649 (AI) (ET)		\$INDEX							
Sire: TE MANIA QUOTA Q1049 (APR) (AI)		Dam: TE MANIA LOWAN N508 (AI)		\$A		\$D		\$GN		\$GS					
TE MANIA BARWON K954 (AI)		TE MANIA FESTIVITY F327 (AI) TE MANIA BARWON G125 (AI)		TE MANIA LOWAN K242 (AI) (ET)		TUWHARETOR REGENT D145 (AI) (ET) TE MANIA LOWAN D601 (AI)		\$257		\$206		\$366		\$246	

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
	Calving Ease				Growth& Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+0.7	-0.5	-3.2	+3.6	+58	+106	+130	+120	+0.49	+9.3	+16	+2.6	-4.4	+69	+11.8	-0.5	-2.2	+0.5	+6.9	-0.45	+12	+0.76	+0.86	+0.82
Acc	81%	65%	98%	98%	97%	96%	95%	88%	77%	88%	80%	91%	53%	82%	85%	84%	84%	77%	83%	74%	96%	86%	87%	83%
Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5 Statistics: Number of Herds: 9 Progeny Analysed: 737 Genomic Progeny: 662																								

An AI conceived son of Quota and this son presents with style, shape and balance. Sunbury comes with the maternal strength of the Lowan family where three of the past four generations have all run through our donor program. This sire has been used within our stud herd and for further progeny testing through Team Te Mania.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

2026 REFERENCE SIRES

MOOGENILLA QUINELLA										Sire
Born: 08/07/2019		Society Id: BWFQ33			BB/AMF /NHF/CAF/DDF			Structure date scored		

Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

CONNEALY IN SURE 8524		MYTTY IN FOCUS ENTREENA OF CONANGA 657		EF COMPLEMENT 8088		BASIN FRANCHISE P142 EF EVERLEDA EXTENSE 6117		INDEX							
Sire: GAR FAIL SAFE		Dam: MOOGENILLA N9		\$A		\$D		\$GN		\$GS					
G A R PROGRESS 830		G A R PROGRESS G A R 111 RITO 3346		MOOGENILLA L4		P FULL POWER 1208 MOOGENILLA J39		\$274		\$217		\$384		\$265	

Mid July 2026 Trans Tasman Angus Cattle Evaluation																									
	Calving Ease				Growth& Maternal							Fertility		CWT	400 KG Carcase					Feed	Temp	Structure			
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NF1F	DOC	Claw	Foot	Leg	
	EBV	+2.5	+8.9	-6.2	+3.9	+59	+114	+145	+84	+0.11	+7.6	+30	+3.1	-4.3	+92	+9.1	-0.4	+0.7	-0.6	+5.2	+0.39	+32	+0.88	+0.92	+0.88
	Acc	86%	76%	99%	99%	99%	99%	98%	98%	85%	98%	97%	98%	70%	95%	94%	94%	94%	90%	94%	88%	99%	98%	98%	98%
Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics, Statistics: Number of Herds: 93 Progeny Analysed: 2613 Genomic Progeny: 1633																									

2026 REFERENCE SIRES

TE MANIA SAMBO S67 (AI)										Sire
Born: 16/07/2021		Society Id: VTM21S67		BB/AMF/NHF/CAF/DDF/Mating		Structure date scored 07/12/2022				

Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain									
V A R DISCOVERY 2240		A A R TEN X 7008 S (AET) DEER VALLEY RITA 0308		TE MANIA MAGNATE M13 (AI)		AYRVILLE HERCULES H9 (AI) TE MANIA BARWION K200 (AI)			
Sire: LANDFALL PICADOR P690		Dam: TE MANIA LOWAN Q14 (AI)							
LANDFALL ELSA L77		MATAURI REALITY 839 LANDFALL ELSA J1077		TE MANIA LOWAN N1433 (AI) (ET)		TE MANIA JENKINS J89 (AI) TE MANIA LOWAN K105 (AI)			
INDEX									
\$A		\$D		\$GN		\$GS			
\$226		\$188		\$299		\$207			

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth& Maternal					Fertility		CWT	400 KG Carcase					Feed	Temp	Structure				
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.9	+8.7	-4.9	+4.2	+57	+103	+132	+113	+0.36	+8.7	+27	+2.1	-4.3	+68	+6.9	-0.6	-1.4	+0.7	+2.2	+0.29	+39	+1.10	+1.04	+1.14
Acc	75%	63%	96%	94%	93%	95%	94%	87%	76%	87%	79%	92%	52%	81%	83%	82%	82%	76%	83%	71%	89%	88%	88%	85%
Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 5																								
Statistics: Number of Herds: 2 Progeny Analysed: 132 Genomic Progeny: 128																								

Stylish and strong with fine skin and hair. This sire has been used within our stud herd and our Team Te Mania progeny testing program.

TE MANIA SAPPHIRE S327 (AI)										Sire
Born: 23/07/2021		Society Id: VTM21S327		BB/AMF/NHF/CAF/DDF/Mating		Structure date scored 07/12/2022				

Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain									
V A R DISCOVERY 2240		A A R TEN X 7008 S (AET) DEER VALLEY RITA 0308		TE MANIA MONARCH M1254 (AI) (ET)		G A R PROPHET TE MANIA DANIELLOO G508 (AI)			
Sire: LANDFALL PICADOR P690		Dam: TE MANIA MITTAGONG Q1182 (AI)							
LANDFALL ELSA L77		MATAURI REALITY 839 LANDFALL ELSA J1077		TE MANIA MITTAGONG G345 (AI) (ET)		TE MANIA DECLARER D285 (AI) TE MANIA MITTAGONG A398 (AI)			
INDEX									
\$A		\$D		\$GN		\$GS			
\$242		\$190		\$346		\$224			

Mid July 2026 Trans Tasman Angus Cattle Evaluation																								
TACE	Calving Ease				Growth& Maternal					Fertility		CWT	400 KG Carcase					Feed	Temp	Structure				
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	MBC	MCH	Milk	SS	DC	750d	EMA	Rib	Rump	RBV%	IMF%	NFI-F	DOC	Claw	Foot	Leg
EBV	+3.0	-5.6	-0.5	+3.9	+60	+97	+121	+94	+0.30	+6.2	+22	+1.2	-6.6	+71	+4.7	+0.6	-0.4	-1.0	+5.5	+0.28	+19	+0.88	+0.86	+0.90
Acc	77%	65%	98%	96%	95%	95%	94%	90%	76%	90%	83%	88%	51%	81%	83%	83%	83%	76%	82%	74%	92%	88%	88%	85%
Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1,Leg Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5																								
Statistics: Number of Herds: 7 Progeny Analysed: 246 Genomic Progeny: 170																								

An AI conceived son of Picador that presents with good body length and natural thickness together with slick skin and fine hair. This sire has been used both within our stud herd and throughout Team Te Mania for further progeny testing.

BREED AVERAGE EBVS FOR 2024 BORN CALVES																								
CALVING EASE				GROWTH & MATERNAL							FERTILITY		CWT	CARCASE					FEED	TEMP	INDEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MBC	MCH	MILK	SS	D C	750d	EMA	RIB	RUMP	RBV%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	\$211	\$175	\$279	\$196
				Animals with EBVs and Indexes highlighted with shading are in the top 1% and 10% of the Angus breed. With the exception of fat which has no shading, and Mature Weight which is shaded if the value is less than the 600 day weight.																				

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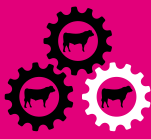
Subscribe to our newsletter or join our social communities: At Te Mania Angus we are in the business of the genetic improvement of cattle; and can provide you with regular updates on world's best practice in agriculture, seasonal updates, industry information and advance news on bulls and females for sale. Joining our mailing list is the best way to stay up-to-date on beef industry news, current events and upcoming Te Mania Angus sales.



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Profitability



Breeding Predictability



High Marbling Carcase



Research & Development



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JULY 2026 REFERENCE TABLES

TRANSTASMAN ANGUS CATTLE EVALUATION – MID JULY 2026 REFERENCE TABLES

BREED AVERAGE EBVS																										
Calving Ease			Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
Brd Avg	+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.97	+1.02	+211	+360

*Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2026 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																										
% Band	Calving Ease			Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-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	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.3	+10.0	-10.6	-0.7	+72	+127	+166	+167	+0.63	+13.1	+31	+5.1	-9.5	+103	+15.6	+4.4	+5.6	+2.0	+6.6	-0.63	+45	+0.40	+0.60	+0.70	+291	+471
5%	+8.8	+8.6	-8.8	+0.7	+66	+117	+152	+146	+0.53	+11.6	+27	+4.2	-8.1	+92	+12.8	+3.1	+3.7	+1.5	+5.4	-0.36	+38	+0.54	+0.70	+0.80	+269	+439
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.48	+10.8	+25	+3.7	-7.4	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.23	+34	+0.60	+0.76	+0.86	+257	+423
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.44	+10.3	+23	+3.4	-6.9	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.14	+31	+0.84	+0.80	+0.88	+249	+412
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.42	+9.9	+22	+3.1	-6.5	+80	+9.7	+1.5	+1.8	+0.9	+4.0	-0.07	+29	+0.88	+0.84	+0.92	+242	+403
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+133	+119	+0.39	+9.5	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.94	+237	+395
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.37	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.05	+26	+0.74	+0.88	+0.96	+232	+388
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.35	+8.9	+20	+2.6	-5.7	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+227	+382
40%	+4.1	+4.5	-5.3	+3.3	+54	+98	+126	+108	+0.34	+8.6	+19	+2.5	-5.4	+72	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+222	+376
45%	+3.6	+4.1	-5.0	+3.6	+53	+96	+123	+105	+0.32	+8.4	+18	+2.3	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.7	+0.19	+22	+0.80	+0.94	+1.00	+218	+370
50%	+3.1	+3.6	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.82	+0.96	+1.02	+214	+364
55%	+2.5	+3.2	-4.3	+4.0	+51	+93	+119	+99	+0.28	+7.9	+17	+2.1	-4.8	+67	+6.3	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.04	+209	+357
60%	+2.0	+2.7	-4.0	+4.2	+50	+91	+117	+96	+0.27	+7.6	+16	+1.9	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.33	+18	+0.88	+1.00	+1.04	+205	+351
65%	+1.4	+2.2	-3.7	+4.5	+49	+89	+114	+93	+0.25	+7.3	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.37	+17	+0.90	+1.02	+1.06	+200	+344
70%	+0.7	+1.6	-3.3	+4.7	+48	+87	+112	+89	+0.23	+7.1	+15	+1.7	-4.1	+62	+5.0	-0.9	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	+195	+337
75%	-0.1	+1.0	-3.0	+5.0	+47	+85	+109	+85	+0.21	+6.8	+14	+1.5	-3.9	+60	+4.6	-1.1	-1.8	-0.1	+1.5	+0.48	+14	+0.96	+1.08	+1.10	+189	+328
80%	-1.0	+0.2	-2.6	+5.3	+45	+83	+106	+81	+0.19	+6.4	+13	+1.3	-3.6	+58	+4.0	-1.4	-2.2	-0.2	+1.2	+0.54	+13	+1.00	+1.10	+1.12	+182	+319
85%	-2.1	-0.7	-2.1	+5.7	+43	+81	+103	+76	+0.16	+6.0	+12	+1.1	-3.2	+55	+3.4	-1.8	-2.6	-0.3	+1.0	+0.61	+11	+1.02	+1.14	+1.16	+174	+307
90%	-3.7	-2.0	-1.4	+6.1	+41	+77	+98	+69	+0.13	+5.5	+11	+0.9	-2.8	+51	+2.5	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+163	+291
95%	-6.2	-4.0	-0.5	+6.8	+38	+72	+91	+60	+0.07	+4.7	+9	+0.5	-2.2	+46	+1.3	-2.9	-4.2	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.24	+146	+266
99%	-11.8	-8.4	+1.5	+8.2	+31	+62	+76	+40	-0.03	+3.0	+5	-0.4	-0.9	+35	-1.2	-4.2	-6.0	-1.3	-0.8	+1.14	-1	+1.30	+1.38	+1.34	+108	+209
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability



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BUYER'S INSTRUCTION SLIP



2026 SOUTHERN SPRING BULL SALE

Tuesday 15 September, 2026

(To be handed to the settling office immediately after the sale)

PURCHASER DETAILS

Purchaser Name:

Trading Name:

Address:

Phone Numbers:

Email Address:

Property Manager or Stockman Phone No.

Property Identification Code (PIC, must be provided on day of sale)

DELIVERY DETAILS

Lots Purchased:

Insure for (period): Insure for \$:

For transport purposes, is it necessary for the animals you have purchased to maintain their Johne's status. ☐ YES ☐ NO

Do you require Dick Smith Transport for the freight of your bull/s? ☐ YES ☐ NO

ACCOUNT DETAILS

Signature:

If you elect to settle through an Agent who has nominated you, the Agent must sign below. (This applies to all Agents)

Name of Agent:

Signature of Agent:

Date:

STUD REGISTRATIONS

Do you wish to have the Angus Australia registration of your bull transferred into your name? ☐ YES ☐ NO

ACN 071 414 410 ABN 44 844 572 399



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Reference 1: Lane, J., et al., Final report priority list of endemic diseases for the red meat industries. 2015, Meat & Livestock Australia Limited: North Sydney.



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TUESDAY SEPTEMBER 1, 11AM MORTLAKE

WALK THROUGH THE BULLS

AUSTRALIAN CATTLE & BEEF MARKET OUTLOOK PRESENTED BY STONE X

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