

BREEDING BETTER BEEF

123 BULLS

NORTHERN SPRING BULL SALE WALGETT SALEYARDS, WALGETT NSW TUESDAY, 8 AUGUST 2023, 11.30AM







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TE MANIA ANGUS NORTHERN SPRING BULL SALE

WALGETT SALEYARDS, WALGETT NSW I TUESDAY, 8 AUGUST 2023, 11:30AM

CLEMSON HISCOX & C.O.

AGENTS

Chris Clemson: 0428 287 222 Russell Hiscox: 0428 281 248

AUCTIONEER

Paul Dooley: 0428 667 441



AUCTIONSPLUS

Enquiries: 02 9262 4222 www.auctionsplus.com.au



TE MANIA ANGUS

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

James McCormack 0429 992 931

Tom Gubbins 0429 952 197 E: tom@temania.com.au



EARLY INSPECTIONS WELCOME, BY APPOINTMENT









Dear Breeder,

Welcome to our 2023 spring bull sale

This year our catalogue of 123 high performing, two-year-old bulls offers proven performance from the recognised Te Mania Angus bloodline. It features high calving-ease bulls, outstanding meat quality, structural soundness and great temperament.

Headlined by Te Mania Neon N1387, Australasia's highest ranked marbling sire with an IMF of +9.7 (83 per cent accuracy). This is the first time sons of Neon will be offered in Walgett. In Autumn 2023, 6 sons were offered and sold for an average of \$17,000.

In the June 2023 TACE run, Te Mania Angus sires once again achieved industry leading results for commercially focused EBVs, \$Index figures - and as a result of our disciplined selection focus on marbling Te Mania Neon is followed by Te Mania Qrusade Q1454 (IMF +8.6) and Te Mania Kirby K138 (IMF +8.6) took out 3 of the top 5 positions.

These figures are proof of our ongoing commitment to breeding better beef and providing clients with genetics that will deliver the performance you can count on

It is also our goal to produce faster maturing cattle for efficient beef production in parallel with high, and consistent, meat quality underwritten by our focus on calving ease, growth, fertility and temperament. We are committed to ensuring every animal in the Te Mania Angus herd is independently assessed for structure, with the figures used in calculating EBVs in Angus Breedplan – and both EBVs and raw data figures are included in this catalogue.

Our stringent selection policy on marbling, alongside commercial traits, stretches back more than 30 years, well before the IMF EBV was

This has led to a catalogue dominated by homebred sires, progeny tested through Team Te Mania's commercial herds across three states, contributing vital data to the accuracy of their breeding predictability.

Sires of the 2023 sale team include

TE MANIA NEON N1387 - Highest marbling sire in Australasia, excellent temperament and days to calving figures - 9 sons

TE MANIA KIRBY K138 - Top 2% of the breed for Angus Breeding Index with exceptional marbling and calving ease - 5 sons

TE MANIA NEMO N1181 - High growth sire with excellent fertility and days to calving - 10 sons

TE MANIA LEGEND L646 - Use for improving growth, fertility and carcase

TE MANIA PESO P888 - An all rounder with excellent birth weight, calving ease, growth and carcase numbers placing him in the top 10% for both the Angus Breeding Index and Angus Breeding Low Feed Cost Index. - 8 sons

The sale will run live through AuctionsPlus, giving breeders across the country access to the sale in real time.

We welcome your enquiries and early inspections, by arrangement.

Kind regards,

Tom, Lucy, Hamish and Amanda

JOIN US FOR DINNER

All Angus breeders and Agents are invited to join us for a BBQ dinner on Monday 7 August, 6.00PM at the Barwon Inn, Kamilaroi Highway Walgett.

For catering, please let us know if you can attend to communications@temania.com.au



TERMS & CONDITIONS OF SALE

123 BULLS

NORTHERN SPRING BULL SALE TUESDAY 8 AUGUST 2023 | WALGETT SALEYARDS 11.30 AM 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 ring. Pre recorded video footage of the bulls will be available to online bidders via Auctions Plus

VIDEOS

Videos taken by Ben Hooper, Clear Vision Imaging, will be available of all sale bulls 2 weeks prior to sale day, on www.temania.com.au and auctionsplus.com.au

AUCTIONSPLUS

AuctionsPlus users must be registered at least 48 hours prior to the sale. For more information **Visit:** www.auctionsplus.com.au **Ph:** 02 9262 4222 or

Email: info@auctionsplus.com.au

PRE - SALE INSPECTION

Bulls can be inspected at the Walgett Saleyards from Saturday 5th August and from 7.30 am on the morning of the sale.

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 Clemson Hiscox - admin@clemsonhiscox.net.au

FREIGHT

Dick Smith Transport have been invited to co-ordinate delivery of the sale bulls. Concessions are paid by Te Mania Angus, refer to next page for Terms and Conditions.

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.

HEALTH TREATMENTS

- 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.
- 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

All-weather airstrip at Walgett is available. Enquiries to Chris Clemson 0428 287 222.

WALGETT ACCOMMODATION

The Barwon Inn Ph 02 6828 1154
Kamilaroi Highway, 5 mins west of Walgett
Comfortable log cabins. Bistro/bar on site.
www.barwoninn.com.au

Gateway Hotel Ph 02 6828 1563 65 Fox St, Walgett NSW 2832 Recently refurbished rooms that are comfortable and affordable. www.thegatewaywalgett.com.au

The Coolabah Motel Ph 02 6828 1366 95 Wee Waa Street, Walgett www.coolabahwalgett.com.au

CATERING

Morning tea and lunch will be provided in support of the Walgett District Historical Society

PHYSICAL OWNERSHIP AND SEMEN INTERESTS

ALL BULLS AUCTIONED BY TE MANIA ANGUS ARE SOLD ACCORDING TO THE FOLLOWING TERMS AND CONDITIONS

- **1.** The bull becomes the physical property of the buyer/s.
- Semen collected from the bull must only be used within the herds (Maximum of 4 herds)
 nominated on the Buyer Registration Slip <u>prior to the auction</u>. Semen cannot be sold, transferred
 or provided to any third-party without the prior consent of Te Mania Angus.
- The purchase of the bull gives the buyer/s licence to use the Te Mania Angus name and associated intellectual property to advertise progeny associated with insemination from the bull within the buyer's herd (licence).
- 4. If the buyer/s breach/es any of these Terms and Conditions of Sale, Te Mania Angus may revoke the licence immediately. Insemination of an animal in a herd not nominated on the Buyer Registration, is a breach of the licence.
- 5. Te Mania Angus retains the exclusive right to collect semen from the bull at a future date for the purpose of semen production and cloning. Semen would be collected at Te Mania Angus' expense and at a time suitable to the purchaser.
- **6.** If the bull is re-sold by the buyer/s at a later date, these Terms and Conditions will carry forward. The buyer can only transfer the bull if the subsequent purchaser accepts these Conditions.



BULL SALE FREIGHT ASSISTANCE

TE MANIA ANGUS WILL PROVIDE A FREE FREIGHT SERVICE TO TRANSPORT BULLS BETWEEN MORTLAKE, VIC, ROMA, QLD AND DUBBO, NSW EN ROUTE THROUGH WALGETT

Onward freight arrangements from Dubbo or intermediate points will be the buyers' responsibility.

To make use of this service, and to allow
Te Mania Angus to organise it promptly and
efficiently, it is essential buyers notify Te Mania
Angus if they wish to use this service before
making any other arrangements. This service
cannot be made available to buyers who have
already contracted for freight before having
made contact with Te Mania Angus.

All other destinations are arranged at low cost to the purchaser.

CARRIERS

Dick Smith Transport of Dubbo have been invited to attend the sale to coordinate the delivery of stock.



DICK SMITH TRANSPORT STUD STOCK TRANSPORT AUSTRALIA WIDE

Dick Smith Transport Pty Ltd Dubbo New South Wales ABN: 12 003 932 358

PH: 02 6882 2463

Fax: 02 6884 2246 Email: dst@bigpond.com Mobile: Stephen 0428 636 236

www.dicksmithtransport.com.au

At Te Mania Angus we are in the business of genetic improvement of cattle.

Family owned and operated, we are an innovative organisation which regenerates livestock genetics, industry, community and environment with truth and meaning. This is our story.



THE BEGINNING

Te Mania Angus was founded by Edwyn Wilding, father of Mary Gubbins in the south island of New Zealand in 1928. In 1971 Te Mania Angus was established in Australia by Andrew and Mary Gubbins on the importation of two young sires and 58 females.

Our company is now led by Tom Gubbins, and brother-in-law Hamish McFarlane. We

> remain proudly family owned and firmly committed to our legacy to breed better beef for future generations.

Our independent Australian herd now spans 1.900 stud females and 400 recipient cows, across Mortlake and Connewarre properties, and satellite herds on the South West Coast and at Mansfield, Victoria.

> For the past 50 years Te Mania Angus genetics have played a pivotal role in the Angus shift to become the most soughtafter breed in Australasia, at every level of the beef production chain, through its early adoption of performance testing and genetic selection based on performance data and its analysis.

Today Te Mania Angus provides proven genetics to build high quality and profitable breeding herds. Extensive progeny testing and processing feedback confirms that Te Mania Angus genetics consistently outperform breed benchmarks, dominating EBVs and the vital

With strong family values underpinned by a passion for knowledge which has been acquired over the past 50-years, the Te Mania Angus bloodlines are based on our dedication to data capture and analysis. The nucleus breeding herd and young animals are grazed in large contemporary groups, ensuring the highest accuracy of data. The focus on performance recording, which is exponentially and rapidly multiplied through Team Te Mania, enables the breeding program to target premium Australian beef markets, with strong relationships throughout the supply chain.

Through research and performance our family is committed to improving the future of beef production and making the beef industry one in which we can all profit through advanced genetics.



VALUING OUR COMMUNITY

Te Mania Angus values working with and supporting regional communities, including -

- · Walgett Lambs Rugby Club
- · Walgett Charity Bushman's Carnival
- CWA Medical Grant
- · Walgett District Historical Society
- · Royal Flying Doctor Service
- · Coonamble Show Society
- Walgett Jockey Club

SUPPORTING THE NEXT GENERATION

Education and the development of young people in our industry remains an area of particular

focus for Te Mania Angus. Annually we support the following educational institutions:

Scholarship Sponsor

· Marcus Oldham Agricultural College

Major Sponsor

· Zanda McDonald Award - Finding and mentoring outstanding young Australians and New Zealanders in agriculture





STRUCTURAL SCORES & STRUCTURAL FBVS

Structural assessments are a vital part of the breeding program at Te Mania Angus. Every bull is independently assessed as a yearling and each female is assessed annually for the first three years of her breeding life, then periodically after that for research purposes.

Good cattle structure has a direct impact on producer profitability. Objectively measuring structure, in conjunction with the use of performance recording, gives a greater picture of how an animal will perform. It gives insight into key profit drivers that affect the bottom line for commercial cattle breeders.

Issues with structure can affect bull and cow longevity. Our herd is independently assessed using the Beef Class Structural Assessment System, measuring claw set, front and rear foot angle, rear legs, and for females – teats and udders as well.

Te Mania Angus collects information based on unbiased, factual data and relates it back to the animal through Breedplan. This gives us information (EBVs), identifying which pedigrees have desirable structure.

Independent assessor, Jim Green, has been assessing Te Mania Angus cattle since 1994. For all those years there has been an intensive structural assessment program running at Te Mania Angus which enables very accurate predictions about how certain combinations of genetics will perform structurally.

The annual structural assessment program involves:

December: Every yearling bull is assessed. This data is submitted to Breedplan for analysis and is presented in our Autumn bull sale catalogues.

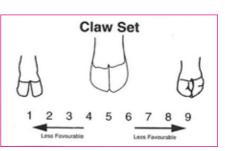
Jan/Feb: At weaning all 1st, 2nd and 3rd calving cows are assessed, for structure including teat size and shape, udder attachment and udder

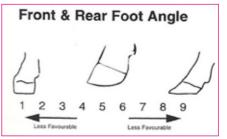
May: Spring sale bulls are reassessed, to ensure current assessments

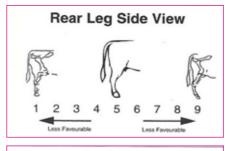
July: Maiden heifers are assessed prior to calving, so the next joining decisions can be made. This data is also genetically analysed using Angus Group Breedplan.

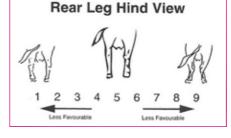
Any animal which scores outside the acceptable range is culled - regardless of other EBVs, with no questions asked.

The Beef Class Structural Assessment System was designed by the MLA, the BIA and several breed societies to address structural problems in the beef industry.









1-9 SCORING SYSTEM FOR FEET AND **LEG STRUCTURE**

A score of 5 is ideal

A score of 4 or 6 shows slight variation from ideal, but this includes most sound

An animal scoring 4 or 6 would be acceptable in any breeding program;

A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal;

A score of 2 or 8 are low scoring animals and should be looked at cautiously and inspected very closely before purchasing;

A score of 1 or 9 should not be catalogued and are considered immediate culls.

Scores ≤ 2 or ≥ 8 would be culled from the Te Mania Angus herd, and would not be sold for breeding.

Structural assessments by Jim Green are published in Te Mania Angus catalogues for all sale bulls, as well as the Structural Soundness FRV

STRUCTURAL SOUNDNESS EBVS:

All structural scores are used to calculate Structural Soundness EBVs with Angus Breedplan. Both the Beef Class Structural Assessment Score and the EBV are shown in this catalogue.

Selecting animals with superior structural soundness EBVs is paramount to genetically improving structural traits in a cattle breeding enterprise.

As with selection of any genetic trait, genetic improvement for structural soundness will be achieved if the breeding animals are genetically superior to those used in previous years.

This is absolutely essential when selecting sires due to the overall influence of their genetics in a herd both short and long term.

All of our bulls are ndependently assessed for structural soundness. and have structural EBVs published in the











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DOCILITY

At Te Mania Angus to measure docility, we crush-score our animals on a scale from 1 to 5, using the Angus Breedplan descriptions.

All Te Mania Angus cattle are run in large contemporary groups, which means variations in animal temperament provides quantifiable information to accurately calculate a heritability in the trait

Most Te Mania Angus cattle will score around 2 – we rarely have 4s or 5s any more because we have been selecting on docility for so long our bell curve has moved towards 1. So the genetic distribution is more likely to be docile.

We also perform docility scores on all the young weaners as this information improves the accuracy of the weaners' parents – and the entire herd – now and into the future.

Te Mania Angus has been measuring docility for 20 years and collecting the data a long, long time before the EBV was developed.

Our herd is particularly quiet phenotypically because our stockmen and women are trained through Low Stress Stock Handling schools and handle our animals consistently, with respect.

We don't publish the temperament score, we publish the genotype, the EBV. At Te Mania Angus we are selling bulls to assist our clients in breeding profitable offspring.

Therefore we try to encourage our clients to use genotypic information (EBVs) rather than phenotypic (looking at the raw data, weights, scrotal size, scans) because the genotype also includes genetic analysis providing a more likely outcome for breeding purposes.

SCORE	1	2	3	4	5
CODE	DOCILE	RESTLESS	NERVOUS	FLIGHTY	AGGRESSIVE
DESCRIPTION	Mild disposition, gentle and easily handled, stands and moves slowly during handling, undisturbed, settled, somewhat dull, does not pull on headgate when in crush, exits crush calmly.	Quiet but slightly restless, may be stubborn during handling, may try to back out of crush, pulls back on headgate, some flicking of tail, exits crush promptly.	Manageable but nervous and impatient, a moderate amount of struggling, movement and tail flicking, repeated pushing and pulling on headgate, exits crush briskly.	Jumpy and out of control, quivers and struggles violently, may bellow and froth at mouth, continuous tail flicking, defecates and urinates during handling, frantically runs fenceline and may jump when penned individually, exhibits long flight distance and exits crush wildly.	May be similar to score 4 but with added aggressive behaviour, fearful, extreme agitation, continuous movement which may include jumping and bellowing while in crush, exits crush frantically and may exhibit attack behaviour when handled alone.

UNDERSTANDING THE TRANS TASMAN ANGUS CATTLE EVALUATION (TACE)

(COURTESY ANGUS AUSTRALIA)

WHAT IS THE TRANSTASMAN ANGUS CATTLE EVALUATION?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle.

The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

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

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

WHAT IS AN EBV?

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

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

USING EBVS TO COMPARE THE GENETICS OF TWO ANIMALS

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

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

USING EBVS TO BENCHMARK AN ANIMAL'S GENETICS WITH THE BREED

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

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

- the breed average EBV
- the percentile bands table

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

CONSIDERING ACCURACY

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

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

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

DESCRIPTION OF TACE EBVS

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



UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2yo heifers.	Higher EBVs indicate fewer calving difficulties in 2yo 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 2yo heifers
GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
мсw	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
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.
сwт	kg	Genetic differences between animals in hot 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 400kg 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 400kg carcase.	Higher EBVs indicate more fat.
P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400kg carcase.	Higher EBVs indicate more fat.
RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
STRUCTURE	.		
Front Feet Angle	%	Genetic differences between animals in desirable front feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Front Feet Claw Set	%	Genetic differences between animals in desirable front feet claw set structure (shape and evenness of claw).	Higher EBVs indicate more desirable structure.
Rear Feet Angle	%	Genetic differences between animals in desirable rear feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Rear Leg Hind View	%	Genetic differences between animals in desirable rear leg structure when viewed from behind.	Higher EBVs indicate more desirable structure.
Rear Leg Side View	%	Genetic differences between animals in desirable rear leg structure when viewed from the side.	Higher EBVs indicate more desirable structure.

SELECTION	INDEXE	s	
\$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
\$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
\$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
\$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





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.

2023 NORTHERN BULL SALE SUMMARY

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2023 NORTHERN BULL SALE SUMMARY

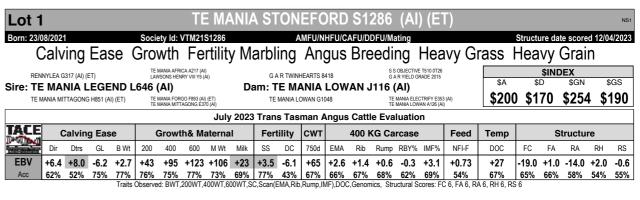
Cattle Evaluation

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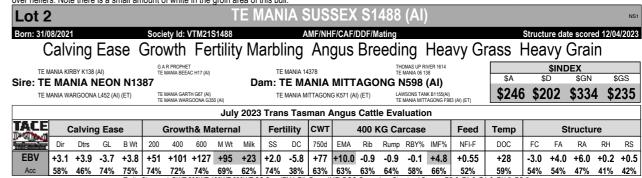
2023 Trans Tasman

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1.0 1.0		LE MANIA PESO P888 (AI) (EI)		+X:0	L+ 0.94	14 +138	611-	+ 22+	2.7	£84 +		4.0+	+0.5	+ -	7.7.	0.32	119	44 \$2	15 \$320	
E. P. 1872 1.2 1		TE MANIA PEAKE P149 (AI)		4.8	F66 +1	120 +154	+122	+29 +	4.2 -5.9	+28	6.6+	4.1+	+0.8	- - -	7 7 7	4 20.0	42 \$2	171 \$2	24 \$365	
Fig. 10 Fig. 12 Fig. 12 Fig. 12 Fig. 13 Fig.		GB EIBEBAII 679		9 6	F4 +1	10 +140	1100	707	10	104	1160	0	0	4 2	0 0	18	40	C\$ 980	36 438	
Fig.		TO 100 0000 0000 HILL OVE	٠.	2 6	1 1	1 1	2	1 0	11	2 3	5	1	1 0		2 1		210			
(Fig. 14) 1-14 6.65 7.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		LEIMINIA TESO TOOO (AI) (EI)	_))	+	10 +14/	+	+ 70	7.	+ D	? ?	-	, - -	4. 4.	- F	0.50	20 /2	22	2070	
Fig. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		TE MANIA QUEBEC Q854 (AI)		± 80. T	53 +6	94 +124	+87	+35 +	1.7 -4.9	+	47.8	φ. Θ	8.0	+0.3	±4.1	+	130	47 \$1	33 \$338	
Fig. 1 Fig. 1 Fig. 1 Fig. 1 Fig. 1 Fig. 1 Fig. 2 Fig. 1 Fig. 2 Fig. 1 Fig. 2 Fig. 3 F		TE MANIA OLIOTA O1049 (APR) (AL)		6 6+	158 +1	11 +143	+138	+16	18 -4	+78	+20	00-	-24	+	0- 0-51	7 66 0	-35	.18	2500	
Fig. 1 Fig. 2 Fig. 3 Fig. 2 Fig. 2 Fig. 3 Fig. 2 Fig. 3 F				1 0			2 7	2 8	1 9	1	1	i	i	- (1 1			0 0		
(E.) 148 1-65 1-65 1-67 1-71 1-71 1-71 1-71 1-71 1-72 1-72 1-7				5	+	+ 12	<u>ه</u> ا	+	ė l	+) +	0.	-	+	14.0	5.0	9 1	i	۱	
(E.) 4.83 415 5.3 6.21 7.4 710 410 410 410 410 410 410 410 410 410 4		TE MANIA PESO P888 (AI) (ET)		+2.7	51	95 +116	+79	+52	1.1 -7.6	+76	9.6+	ღ. ტ	+0.4	+ 6.0+	4.8 4.8	0.23	140	73 \$2	34 \$353	
Fig. 152 1.4 a follows 1		TE MANIA PESO PASS (AI) (FT)		+2	-57 +1	03 +130	497	+34	9- 60	+73	6 6	6	-0 4	4	13 4 ±C	4 40	28 96	42 \$1		
(ET)				- 0		3	100		9 9	-	2	9 0	t d	4 9	1.0	+ + +	24	7		
(Fig. 1821 - 682		LANDFALL PICADOR POSO	_) ()	+ 174	112 +144	+122	91+	2.0	φ	4.0	S	- - - - - - -	+ 0.1+	٩ ٢٠٠	1.31	FZ4 \$Z	44 \$2		
(E) 6.65 6.64 6.75 6.75 6.75 6.75 6.75 6.75 6.75 6.75		LANDFALL PICADOR P690		+2.9	54 +5	95 +123	+78	+25 +(0.3 -5.	88+	4.44	-1.5	-2.0	+0.2	45.4 0	7.18	F35 \$2	35 \$1		
1,		TELY (IV) 0000 CODO VINVIN DE			36		000	70	4	. 77	7		0	4			90	000		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		LE MAINIA PESO P888 (AI) (EI)		-	40		+88	+ 45+	0.7	+/+	4.4.	Ω. Ω.	+ O:0	+ ۲	ا م.م		92	503		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		TEMANIA NED NOS3 (A)		1	220	4207	479	103	9 00	797	9	, L	0	1	14 8 4.	200	4	200	30 830	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				-	702	410/	٠,	27	9.9	5			N.	5	0.1	0.4.0	9	9	2200	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		TE MANIA QUEBEC Q854 (AI)		+4.5	+62 +1	115 +150	+138	+19	2.7 -5.0	+76	4	6.0+	+1.7	+	+2.4 +C	+ 60.0	10 \$2	26 \$1	37 \$300	σ,
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				L		27	3				7	2			L			110		
		MURRAY EL GRANDO GZO		ب ص	43 4	8114 /8	-6+	410	7.0 7.0	+	9. [+	٠ ۲. ٥	9. V.	+ 7.1+	ر م م	7.08	FZ4 5Z	3/		,,
1, 10, 2, 2, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,		TE MANIA I CINED I SAS (A)		7	27	101	co	25	200	7	1	5	0	7	0 7	000	9	OF 0-1	ac eser	
House 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,				1.2	ř	-	5	27	5	Ì	Ÿ.	ţ			1	5.0	9	9	200	1
1,		LANDFALL PICADOR P690		±0.7	48	95 +115	+75	+56 +	1.6 -5.5	69+	+2.7	-	0.0	4.0	+5.2	98.0	131	49 \$2	3347	0,
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			ı	0			007					,			0	1	3	000	00	ľ
1.08 4.51 1.50 4.66 4.71 4.15		I E MAINIA LEGEIND LO40 (AI)		0.0	+		901+	+ 74	-0.5	190	4.0+		O.Y.	† †	4.U	10.0	2	35	3247	,
Color Colo		TE MANIA KIRBY K138 (Al)		446	50	87 +125	76+	+	13	1	4	40	<u>+</u> 04	4 4	17.5	080	45	32	33 \$33	Ψ.
1.8 1.8				0 0	1			!				9 0			0 1	1 0		1100	2	*
Heart Hear		GB FIREBALL 6/2		+ 5.	Ŧ	14 +154	+13/		2.5	96+	+/-	ာ	9.1-	ب ص	- - - -	90.0	71/	25 /9:	11 \$365	"
Heart Hear		TE MANIA OUBIC 0434 (AI)		4 2	44	85 +116	+94	+ 18	φ-	+64	7	7	10	+	190	530	28	31	3628	υ,
Heart Hear		CIVINON CIGITO VINON EL			1	301	Č	9	A A D		0		0	0	- U		6	6	2000	- 6
11/2 67. 1 12 67. 1 12 68. 12 69. 17 67. 18. 18. 19. 17 67. 18. 19. 18. 19. 18. 19. 19. 18. 19.	_			2	2	3	7			-	2	2	9	2		-	2	9	2	1
Hard		LANDFALL FICADOR F090		+ C:O	48	98 +110	180	+	ν. Ο	+	Y 0	40.0		+ - - - -	ئ ب	45.0	121	200	30 433	,,
Fig.	27/08/2021	TE MANIA OUBIC 0434 (AI)		4	49	99 +130	+117	+ 19	3.5	+63	-	1	4.0-	-1.7	+6.3	0.83	\$	97 \$1	55 \$271	٠,
Column C			ı					!!			: 1				0 0		1 1		-	
Heat Fig. 1.5 Fi		LE MANIA COBIC CASA (A)		+ N.Y.	54 +	95 +130	+26	+		+	t /-	9.0+	- -	+ - -	+3.0 +	0.46	7.5 7.5 7.5	48	33 \$33	Ð
Heat		TE MANIA PESO P888 (Al) (FT)		+26	+14	15 +140	+126	+26	.5-	+86	7	7.	-18	+	+3 4 +C	+ 800	478	31	305	σ.
1,		(FU) (IV) 0000 CGUO VIIVVV UF	-	L		707		1									0	040	2004	
Nat		I E MANIA PESO P888 (AI) (EI)		+ C:X+	+1	109 +13/	9 -	+ 77+)./- B:L	+84) (၁)	+ ::	+ 	ر د.ت	43.4	95.0	75 87	46 \$2	3254 87	م
(4)		TE MANIA MAI FOY MESO (AI) (FT)		127	46 +6	92 +127	+112	+2	15 -7	160	444	0	6	404	7 7	0.34	44	23	35 \$277	7 \$213
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					ř	171	1 9	- '		1		9 6	9 0	+ 6	-	t :	100	2 1	2	
(A)		LE MANIA NAURU N290 (AI)		† t	52 +	106 +145	+122	+ - - - -	0.0	+82	4.4	တ တ	- 4.0	0.0	42.8 4.8	+ 2.43	52	35 81	35 \$313	,,
1,		TEMANIA MAGNIM M178 (A)		7 7 7	48	87 ±117	±73	131	30 -5	198	787	α ς	0	9 0	7 7	38	28	.136	71 \$317	٠
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,							007	3			1	1 9					1	1	1	
1, 10 1, 1		TE MANIA NEMO N1181 (AI)		+ 0.9 +	252	97 +132	+106	+21	0.8	89+	47.0	, O	0.2	+0.6	۲ ۳:۲	0.23	-11	88	5246	5172
A		TE MANIA DEAKE DAVO AN		000	5.0	10	0	90	10	9		0	0	0	14 0	9	00	905	-000	7 4070
Harris H			ı	5	1 .	2 6	5 6	2 :	2 0	3 :	1 :	200	j (5 1	- 1	5 4	7	200	0.10
A		GB FIREBALL 6/2		+ ص: ا	÷	98+ 7/	+63	418	2.0	+ 40	ئ. تن	χ. -	, N.	+ 0.02	+ + + +	- 40.0	-	40 \$2	55	Đ
Hard		I ANDEAL PICADOR PROD		807	14	12 +142	+152	14	14	-	44 6	4		101	9 8	200	0+	35	2000	σ,
1,			r	i		1 1					1	! ,	1 -		1 0			0 1		•
1,		מס דוהם ברו מל מ		0.7	+	100	4	121	į.	1	÷	-		5.5	1.2	+	95	200	0000	9
1		TE MANIA MAGNATE M13 (AI)		+2.7	4e	81 +93	+65	+16 +	2.0 -6.8	+48	47.9	-1.7	-2.5	+ 6.0+	±2.5	0.46	19	32 \$2	37 \$297	7 \$213
1, 1, 1, 1, 1, 1, 1, 1,		TE MANIA NEMO N1181 (AI)		8 77	48 +6	4121	+114	110	2 2	+71	4	40-	00+	+ 60+	1 1	000	127	ξ.	4030	2164
Hard			п	2 1	2 1	1 0		2 2	100		9	5 6	9 9	1 0		0 0				11
Heat		I E MANIA LEGEND L646 (AI)		\. -	42 +	88 +123	+112	+ 21	ν.ν	204	+ N	H.3	9.[+	+ ە.ە	+ + + +	99.0	824	1.	34 4287	4202
A		SYDGEN ENHANCE		22	4	82 +101	+47	+28	3.2	+48	44.8	7	12	† 800	+4.3	0.38	19	5	208 830	2 \$208
Alignature Ali			-			1 2		9			1		1 1						1	1 0
Al) (ET) 4.0 - 6.1 4.0 4.7 4.0 4.0 4.7 4.0 4.0 4.7 4.0 4.0 4.7 4.0		O TOGEN EINTAINCE		+ N:	4 +	/6+ 8/	7 0 +	91+	N.G.	-	- -	O. Y.	\. +	+ N.	+ 2.02 +	4.7.0	LZO DZ	41.	12 \$280	9200
Harrow H		TE MANIA QUEBEC Q854 (AI)		6.0+	47 +	80 +107	+89	+50	1.7 -3.	+20	+6.5	6	+25	0.1	+3.6	0.67	135	81	51 \$283	ده
Ali				9 1	: !								i							
Hard		V A H INDEX 3282(E1)		+	45	19 +104	/9 +	+2/ +	0.7	+2	_ ၅	4.	+0.6	ტ. ტ.	4.0 +	0.53	+3 +3	22	200	
Al) (ET) 4.65 4.26 4.60 4.40 4.54 4.94 4.128 4.13 4.22 4.30 6.17 4.07 4.04 4.27 4.02 4.88 8236 8388 8284 4.89 (ET) 4.09 4.89 4.89 4.46 4.89 4.46 4.80 4.80 4.80 4.80 4.80 4.80 4.80 4.80		TE MANIA OUBIC 0434 (AI)		σ ε	64	4132	+109	+26	25	+63	ις. α	4	+17	4	14 5 +	45	47	15. 51	35 4296	,,
Al) (ET) C=0 1:5 7:9 6:8 4:60 4:99 4:145 4:1		TE MANIA OLIFIAN OROS (A)		0.7	24	128	- 1	000	100	120	4	4-	1	900	0	1000	200	200	9000	. ~
Alignostical control of the contro				2 3	5	2	2 !	1 :		2	: :	- (5 (5	2 1	200	2	3		
Hard		TE MANIA MALFOY M530 (AI) (ET)		# 89.94	9	99 +148	+145	+14	2.2	+84	43.6	۰. 9	-2.5	+ ლე-	±2.7	62.0	528	11	23 \$267	
Al) (ET)		TE MANIA MAI FOY M530 (AI) (FT)		73.4	46	7117	106	124	2 -7	458	72	-	9	104	77 / 67	700	46	00	36 4251	4186
1, (ET)				†	٠	· ·	8	+5+	0.0	+	P.	-		÷	¥	÷	9	9	200	0
Al) (ET)		TE MANIA PADRE P118 (AI)		+3.7	+	98 +141	+120	+24	1.0	+87	ξ 4 7 8 7	ب ن اب	i.s	+1.0	우 다	+ + +	18 \$2	303	57 \$262	2 \$187
Calving Ease Growth& Maternal Fertility CWT Carcase Feed Temp Temp SNDEX Dir Dir Dir BM 200 400 600 Mwt MILK SS DC 750d EMA RIB RUMP RBY% IMF Doc \$A \$B \$GN +2.2 +2.6 -4.8 +4.1 +50 +90 +117 +100 +17 +2.6 +66 +6.3 0.0 -0.3 +0.5 +2.2 +0.19 +20 -6.0 \$10 +3.6 +2.2 +2.9 +57 -0.3 +0.6 0.0 +3.6 +0.21 +24 \$10 \$2.5 +3.6 +3.0 +20 +3.6 +0.21 +24 \$10 \$2.5 +3.6 +3.6 +5.7 +0.3 -0.6 0.0 +3.6 +0.21 +24 \$10 \$2.5 +4 \$2.5 +5.8 +5.7 +0.3 -0.6 0.0 +3.6 +0.21 +2.4		TE MANIA MALFOY M530 (AI) (ET)		+6.3	46 +8	85 +116	+	+14	2.1 -7.	+28	+7.5	10	-0.1	+0.3	+3.6	0.65	42	00 \$1	32 \$255	5 \$190
Calving Ease Growth& Maternal Fertility CWT Carcase Feed Temp \$INDEX Dir Dir Bwt 200 400 600 Mwt MlLK SS DC 750d EMA RIB RUMP RBY% MFIF Doc \$A \$B \$G \$B	ı									l				١						
Dir Dirs GL Bwr 200 400 600 Mwr MILK SS DC 750d EMA RIB RUMP RBY% IMF% IMF% NFIF Doc \$60 \$60 +2.2 +2.6 -4.8 +4.1 +50 +90 +117 +100 +17 +2.1 -4.6 +66 +6.3 0.0 -0.3 +0.5 +2.2 +0.19 +20 +20 \$10 \$10 +0.5 +2.2 +0.19 +20 -6.5 \$10 \$10 \$10 -0.3 +0.5 +0.0 \$10			5	_	ئ	Wth& Ma	derna	Ľ	Fortility	3	F	٥	0000		ŭ	ᆫ	uma		RINDEX	
Dir Dirs GL Bwr 200 400 600 Mwr MILK SS DC 750d EMA RIB RUMP RBY% IMF% NFIF Doc \$A \$D \$GN \$GN			מכ	.	5		מנפוומו	_		5	_	5	al case		_	_	1			
+2.2 +2.6 -4.8 +4.1 +50 +90 +117 +100 +17 +2.1 -4.6 +66 +6.3 0.0 -0.3 +0.5 +2.2 +0.19 +20 \$197 \$163 \$259 +3.4 +3.6 -5.5 +3.7 +52 +96 +124 +102 +21 +2.2 -5.8 +68 +5.7 -0.3 -0.6 0.0 +3.6 +0.21 +24 \$180 \$294			of to	Ͱ	l	009	Mart	Y E	S	750,	ΔMA	ı	a dMI is	RV% IN	NE% N	ш	5		l	L
+2.2 +2.6 -4.8 +4.1 +50 +90 +117 +100 +17 +2.1 -4.6 +6.3 0.0 -0.3 +0.5 +2.2 +0.19 +20 \$197 \$163 \$259 +3.4 +3.6 -5.5 +3.7 +52 +96 +124 +102 +21 +2.2 -5.8 +68 +5.7 -0.3 -0.6 0.0 +3.6 +0.21 +24 \$221 \$180 \$294	Т			†	1			1		+	1		-1	1	1	L	t	ı		ı
+3.4 +3.6 -5.5 +3.7 +52 +96 +124 +102 +21 +2.2 -5.8 +68 +5.7 -0.3 -0.6 0.0 +3.6 +0.21 +24 \$120 \$294	α	2021 BORN CALVES	42 6 -4	_			+100	_	4	-	ψ +		œ.	LC.	Q					
+3.4 +3.6 -5.5 +3.7 +52 +96 +124 +102 +21 +2.2 -5.8 +68 +5.7 -0.3 -0.6 0.0 +3.6 +0.21 +24 \$221 \$180 \$294				_			2	_	Ė	_	ė		,		i					
+3.4 +3.6 -5.5 +3.7 +52 +96 +124 +102 +21 +2.2 -5.8 +68 +5.7 -0.3 -0.6 0.0 +3.6 +0.21 +24 \$221 \$180 \$294	Ľ			t	l	١		t		⊢	L		١	١	t	H	t	i	,	l
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	:		5	:				╗	1	4	4				,	<u> </u>	┪	. 1	- 1	

2023 NORTHERN BULL SALE LOTS



A stylish and strong ET conceived son of Legend that is a flush brother to lots 91 and 113. The dam of this bull has run through our donor program in 2016 and again in 2020 and comes from our most prominent and high performing cow family line, Lowan. Sons of Legend have been well sought after through our recent sales. This son is well suited for use over heifers. Note there is a small amount of white in the groin area of this bull.



An Al conceived son of Neon who presents with good shape, body length and natural thickness and is well suited for use over heifers. In our recent autumn sale a son sold to Table Top Angus for ongoing stud duties.

Lot 3							TE	MA	NIA	SH	OEI	MAC	HE	R S	661	(Al) (E	T)						NS:
Born: 02/0	8/202 ²	1			Socie	ty ld: V	/TM218	6661			Α	MFU/N	HFU/CA	\FU/DI	DFU/Ma	iting				Structu	ıre dat	e score	d 12/04	4/2023
	G	row	⁄th	Fert	ility	Car	rcas	se M	1arb	ling	Ar	ngus	Bre	eed	ing	He	avy	Gras	s He	avy	Gra	ain		
RENN	NYI FA G	317 (AI) (I	FT)			MANIA AFRIC				TF	MANIA JE	NKINS .I8	9 (AI)			R TWINHEA		n			\$IND	EX		
Sire: TE			,	ו חוא:			A) CI IIIV IX	u)	Ds					GOO		N485			\$A	\$	D	\$GN	\$	GS
		TTAGONG			TEN	MANIA FORG MANIA MITTA							A J214 (AI)		VE	RMONT DRA MANIA WAR	MBUIE D057	(AI)(ET)	\$236	3 \$1	91	\$313	\$2	227
					TEN	MANIA FORG		0 (AI)		TE	Mania W	ARGOON			VE TE	RMONT DRA MANIA WAR	MBUIE D057 GOONA G45	(AI)(ET)	\$236	5 \$1	91	\$313	3 \$2	227
	ANIA MI		G H851 (A	I) (ET)	TE N	MANIA FORG	AGONG È37	July	2023	TE	MANIA W	ARGOON	A J214 (AI)	Cattl	VE TE	RMONT DRA MANIA WAR Iuatio	MBUIE D057 GOONA G45	(AI)(ET)	\$236 Temp	5 \$1		\$313		227
TEM	ANIA MI	TTAGONG	G H851 (A	I) (ET)	TE N	MANIA FORG MANIA MITTA	AGONG È37	July	2023	Tran	MANIA W	man A	A J214 (AI)	Cattl	e Eva (G Ca	RMONT DRA MANIA WAR Iuatio	MBUIE D057 GOONA G45	(AI)(ET) 55 (AI) (ET)		5 \$1 FC				227 RS
TACE	ANIA MI	Calvin Dtrs	g Eas	I) (ET)	TE N TE N	MANIA FORG	h& M a	July aterna	2023 Il Milk	Tran:	MANIA W. S Tasi Cility DC	man A CWT 750d	A J214 (AI)	Cattl	e Eva (G Ca	RMONT DRA MANIA WAR Iuatio rcase	MBUIE D057 GOONA G45 n	(AI)(ET) SS (AI) (ET)	Temp DOC	FC	S	tructui RA	re	

Another of these ET conceived sons of Legend that present well with overall shape and style. The dam of this bull ran through our donor program in 2020 and again this year. Note the scrotal EBV at +5.3 is in the top 1% of the breed.

Lot 4							TE	MA	NIA	SH	ERI	RINC	GTO	N S	593	(A	I) (E	T)						NS
Born: 01/0						ety ld: \						MFU/N										e score		4/202
C	alv	/ing	Eas	se (Gro	wth	Fe	rtility	y M	arbl	ing	An	gus	Bre	edi	ng	Hea	ıvy G	rass I	Hea	vy (Grai	n	
RENI	NYI FA (317 (AI) (E	FT)			MANIA AFRIO				TE	MANIA JO	DI IMONT	J485 (AI)	FT)			KA INSPIRED				\$IND	EX		
Sire: TE		. , ,	,	ND L					Da		E M								\$A	\$	D	\$GN	\$	GS
		TTAGONG			TE	MANIA FORG MANIA MITTI					MANIA LO				G.	A R TWINHE MANIA LOV	ARTS 8418		\$199	\$1	66	\$263	3 \$'	186
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	e	(Growt	h& M	aterna	ı	Fer	tility	CWT		400 F	(G Ca	rcase	:	Feed	Temp		S	tructui	re	
40,000	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.6	+10.1	-6.0	+3.4	+54	+108	+141	+134	+20	+3.1	-5.1	+75	+0.6	-0.2	-1.9	-0.7	+3.8	+0.59	+25	+9.0	+3.0	+1.0	+2.1	-0.
	64%	53%	74%	76%	75%	74%	76%	72%	67%	76%	43%	67%	66%	66%	68%	61%	68%	54%	65%	61%	64%	56%	51%	529

There is a lot to like about these sons of Legend and this son is ET conceived and presents as a versatile option that is well suited for use over heifers.

С	ALVIN	NG EASE GROWTH & MATERNAL FERTILITY CWT CARCASE															FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$18

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TE MANIA SPILSWORTH S1007 (AI) Lot 5 Growth Marbling Angus Breeding Heavy Grass Heavy Grain TE MANIA KIRBY K138 (AI) AYRVALE HERCULES H9 (AI) Sire: TE MANIA NEON N1387 Dam: TE MANIA LOWAN M91 (AI) \$240 \$189 \$351 \$228 TE MANIA WARGOONA L452 (AI) (ET) TE MANIA LOWAN K445 (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluation Calving Ease Fertility CWT 400 KG Carcase Feed Temp **Growth& Maternal** Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS -10.0 -2.7 -4.4 +6.2 +61 +103 +127 +107 +16 +0.7 -7.6 +79 +7.6 -1.3 -1.5 -1.0 +7.3 +0.21 60% 50% 84% 76% 74% 73% 75% 70% 63% 75% 41% 64% 64% 65% 55% 55% 67% 54% Traits Observed: GL,CE,BWT,200WT,400WT,600WT,8C,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, +28 -7.0 -7.0 -5.0 +0.6 +0.5 61% 56% 58% 51% 46% 47%

Another of these sons of Neon that will add carcase quality to any herd. This son of Neon has blended well with the maternal strength of one of our more prominent cow family lines. This son presents with good balance and body length. Note the IMF at 7.3% is in the top 1% of the breed for this trait.

Lot 6						T	E M	ANI	A SI	KIPI	FOR	D S	826	(A	l)							NS1
Born: 04/08/2021			Socie	ety ld:	VTM21	S826			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structi	ıre dat	e score	d 12/0	4/2023
Cal	ving	Eas	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng l	Hea	vy (Grass	Heav	vy C	∃rai	n		
SYDGEN EXCEED 32	23			OGEN GOOD	GOL VER LADY 1	255		RF	NNYI FA I	KODAK K	522(AI)		RE	NNYLEA ED	MUND E11(A	J)(ET)			\$IND	EX		
Sire: SYDGEN E		NCE	011	JOLINI ONL		200	Da					GOO			(AI) (\$A	\$	D	\$GN	\$	GS
SYDGEN RITA 2618				GEN LIBER	RTY GA 8627 9308					ARGOON			TE	MANIA FES	TIVITY F327 GOONA G4	(AI)	\$227	\$1	68	\$313	3 \$2	217
						July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE Calvin	ng Eas	e	(Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 K	G Ca	rcase		Feed	Temp		Si	tructu	re	
Dir Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +7.2 +5.3	-5.9	+1.8	+52	+95	+132	+106	+19	+3.3	-3.9	+65	+9.3	+0.5	+1.0	-0.4	+4.7	-0.36	+39	+16.0	+1.0	-7.0	-5.6	-1.0
Acc 64% 55%	83%	75%	74%	73%	76%	72%	68%	76%	41%	66%	65%	66%	66%	61%	68%	56%	61%	58%	61%	56%	52%	52%

The first of the Sydgen Enhance progeny with this son presenting with good frame and body length. There is a strong blend of growth and favourable carcase traits and he is well suited for use over heifers. Note there is a small amount of white in the groin area of this bull. Note the IMF% is in the top 5% of the breed for this trait.

Lot 7	TE MA	NIA STONEV	ALE \$1300 (AI)			NS1
Born: 23/08/2021	Society Id: VTM21S1300	AMFU/NHI	U/CAFU/DDFU/Mating		Structure date scored	12/04/2023
Calving	g Ease Marbling	Angus Breed	ding Heavy Gras	s Heavy G	Grain	
TE MANIA LAYCOCK L614 (AI) (ET)	TE MANIA BERKLEY B1 (AI) TE MANIA BARUNAH F460 (AI) (ET)	BALDRIDGE COMMAND	EF COMMANDO 1366 CO36 BALDRIDGE BLACKBIRD AG	30	\$INDEX	
Sire: TE MANIA QUEASY			OWAN P1357 (AI)	\$A	\$D \$GN	\$GS
TE MANIA DANDLOO M472 (AI)	AYRVALE HERCULES H9 (AI) TE MANIA DANDLOO J63 (AI)	TE MANIA LOWAN L216 (-	\$242	2 \$205 \$322	\$226
	July 2023	3 Trans Tasman An	gus Cattle Evaluation			
TACE Calving Ease	Growth& Maternal	Fertility CWT	400 KG Carcase	Feed Temp	Structur	е
Dir Dtrs GL BWt	200 400 600 M Wt Milk	SS DC 750d E	MA Rib Rump RBY% IMF%	NFI-F DOC	FC FA RA	RH RS
EBV +8.0 +6.2 -9.0 +2.9	+49 +89 +107 +79 +15	+1.5 -6.2 +60 +	8.1 +0.4 +0.2 0.0 +3.7	+0.45 +30	+7.0 +8.0 +7.0	+1.6 +0.3
Acc 58% 46% 84% 75%	73% 72% 74% 69% 61%	74% 35% 61% 6	1% 62% 62% 56% 64%	51% 58%	52% 54% 47%	41% 42%

An Al conceived son of Queasy that presents with balance and shape. The Lowan maternal line is one of our more prominent and higher performing with the grand dam, VTML216. At our March 2022 sale we sold a son for \$130,000 to Boonaroo Angus.

Lot 8							TE	MA	NIA	ST	RUN	ΙМΕ	R S	138	8 (AI)							NS1
Born: 26/08/2	021			Socie	ety ld:	VTM21	\$1388			Α	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Struct	ure da	te score	d 12/0	4/2023
		Ca	lving	g Ea	ase	Ma	rblir	ng /	Ang	us I	3ree	edin	g F	lea	vy G	ras	s He	avy G	rair	1			
TE MANIA	KIRBY K138	(AI)			R PROPHE	T AC H17 (AI)			TE	MANIA G	ENERAL (3429 (AI)				REGENT D1				\$IND	EX		
Sire: TE M		. ,	N N13		WANTED DEED	AUTITI (AI)		Da	am: T			. ,	AGO			,	(24)	\$A	\$	D	\$GN	\$	GS
	WARGOON			TEN		TH G67 (AI) RGOONA G35	60 (AI)				ITTAGON			TE	MANIA FLA	ME F565 (AI) TAGONG E10		\$225	\$1	78	\$316	\$2	212
							July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	Calvin	g Eas	e	C	Growl	th& Ma	aterna	ıl	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		s	tructu	re	
Di	r Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +5	.3 +6.1	-5.9	+1.6	+45	+90	+112	+86	+24	+1.6	-5.6	+60	+4.2	-1.6	-0.7	-0.9	+6.6	+0.42	+29	-10.0	-1.0	0.0	-0.4	+0.5
Acc 59	% 48%	84%	76%	74%	73%	75%	70%	62%	75%	40%	63%	63%	64%	65%	58%	66%	53%	61%	56%	58%	50%	44%	46%

Nearly a full suite of Te Mania blood for the past three generations in this Al conceived son of Neon. His son presents with balance and is well suited for use over heifers. Note the IMF% at 6.6% is in the top 1% of the breed for this trait.

								BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	CAL	VINC	G EAS	SE .	GI	ROWT	H & MA	TERN	AL	FER1	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DII	R. D	TRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2	.2 +	2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
		Anim	als with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	s no sha	ading, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 9)							TE	MA	NIA	SIV	IOK	Y S	1608	3 (A	I) (E	T)							NS1
Born: 13/0				_		ety ld: \						MFU/N										e score	12/04	4/2023
	(Jalv	ıng	Eas	se (Car	case	e Ma	arbi	ıng	An	gus	Bre	edi	ng	Hea	ıvy (Grass	Hea	vy (iraر	n		
EF C	COMMANI	DO 1366				COMPLEMENT ERBEND YO		W1470		TE	MANIA BI	ERKLEY E	81 (AI)			MANIA YOR MANIA LOW			•		\$IND			
Sire: BA	ALDF	RIDGE	E CO	MMA	ND C	036			Da	am: 1	E MA	ANIA	WAF	GOC	NA I	M413	(AI) (ET)	\$A		D	\$GN		GS
BALI	DRIDGE E	BLACKBIR	RD A030			OVER DAM DRIDGE BL	ACKBIRD X	39		TE	MANIA W	ARGOON	A H102 (A	AI)		MANIA FLAI MANIA WAF			\$235	\$2	09	\$297	\$2	217
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	е	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructur	е	
And the second	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.3	+9.3	-9.6	+2.4	+44	+84	+98	+74	+17	+1.3	-7.4	+60	+6.9	-1.2	-3.1	+0.8	+3.0	+0.57	+26	-6.0	-4.0	-3.0	+0.8	+0.2
Acc	65%	55%	73%	77%	76%	74%	76%	72%	68%	75%	45%	66%		66%	66%	61%	68%	56%	66% A 6, RH 6, RS	61%	63%	57%	52%	54%

A stylish and strong ET conceived son of Command who presents with good body length and is suitable for use over heifers. Strong maternal strength with three of the past four generations on the dams side running through our donor program and combined they have contributed 177 progeny to our herd.

Lot 1	0						T	E M	ANI	A S	TER	RNS	ON	S12	10	(AI)	(ET)						NS:
3orn: 17/0	8/202	1			Socie	ty ld: V	/TM218	\$1210			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structu	ıre dat	e score	12/04	/2023
	G	row	<i>r</i> th	Fert	tility	Cai	rcas	se M	larb	ling	Ar	ngus	s Br	eed	ing	He	avy	Gras	s He	avy	Gra	ain		
TF M	ANIA FN	MPEROR E	-343 (AI)			MANIA BERK				TF	MANIA JE	NKINS J8	9 (AI)			R TWINHEA		n			\$IND	EX		
			. ,						_				. ,					,	\$A	\$	D	\$GN	\$	GS
iire: I E	MA	NIA N	NEBR	≀ASK	A N6:	30 (A	I) (E1	Γ)	Da	am: I		AINA	JEDI	JA IVI	1104	(AI) (EI)		1 '					
Sire: TE		NIA N			TC A	30 (A ABERDEEN 7 MANIA DAND	759	,	Da	am: T	MANIA JE)A W	TE	(AI) (MANIA AFRI MANIA JEDI	CA A217 (AI))	\$221	l \$1	90	\$287	\$2	203
					TC A	BERDEEN 7	759	(AI) (ET)		TE	MANIA JE	DDA G76	(AI)		TE TE	MANIA AFRI	CA A217 (AI) DA E46 (AI))	\$221	l \$1	90	\$287	\$2	
	ANIA DA		371 (AI) (I	ET)	TC A	ABERDEEN 7 MANIA DAND	759 ILOO C670 ((AI) (ET)	2023	Tran	MANIA JE	DDA G76	(AI) Angus	Cattl	e Eva	MANIA AFRI MANIA JEDI	CA A217 (AI) DA E46 (AI)	Feed	\$221 Temp	\$1		\$287		
TE M	ANIA DA	ANDLOO J	371 (AI) (I	ET)	TC A	ABERDEEN 7 MANIA DAND	759 ILOO C670 (July	2023	Tran	MANIA JE s Tas	DDA G76	(AI) Angus	Cattl	e Eva	MANIA AFRI MANIA JEDO Iuatio	CA A217 (AI) DA E46 (AI)	,	\$221	FC FC		\$287		
TE M	ANIA DA	Calvin	g Eas	e ET)	TCA TEN	ABERDEEN 7 MANIA DAND Growti 400	759 LOO C670 (h& Ma	July aterna	2023 I Milk	Tran Feri	MANIA JE s Tasi tility	man A	(AI)	Cattl	e Eva	MANIA AFRI MANIA JEDE Iuatio rcase	CA A217 (AI) DA E46 (AI)	Feed	DOC	FC	S	RA	e	203

Sons of Nebraska have been sought after for their added depth and shape. This ET conceived son comes with nearly a full suite of Te Mania blood for the past three generations. The maternal side of this son has been prominent in our donor program and combined the past four generations have contributed 151 progeny to our herd.

Lot 1	1							TE I	MAN	IIA :	STC	NE	LEI	GH :	S12	94 (AI)							NS1
Born: 23/0	8/2021			Gr			ertil		\ngı	us E		M=U/N din(з Не	eavy	Grain		ıre dat	e score	d 12/0	4/2023
Sire: SY				ICE	SYD		VER LADY 1	255	Da	am: T	MANIA JO E M <i>A</i> MANIA LO	ANIA	LÒŴ	,	те 11549 те	RVALE BART MANIA BARI MANIA GALA MANIA CALA MANIA LOW	JNAH F46Ò (4 JXY G49 (AI)	ÁI) (ET)	\$A \$181	\$ \$1		\$GN \$233		igs 165
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	е	(Growt	h& Ma	aterna	I	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	tructu	re	
In Africa I	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.0	+1.7	-7.0	+4.1	+54	+96	+120	+115	+11	+4.2	-4.8	+57	+4.4	-1.8	-1.9	+0.4	+1.5	-0.23	+25	+15.0	+1.0	-8.0	-7.2	-0.6
Acc	64%	55%	83%	75%	74%	73%	76%	72%	67%	75%	40%	65%	64%	66%	66%	61%	67%	54%	61%	57%	58%	55%	50%	52%

Another of these Al conceived sons of Enhance that present with balance and body length.

Lot 1	2							TE	E M	ANL	4 S(DLIT	Alf	RE S	918	(A	I)							NS1
Born: 06/0	8/202	1			Soci	ety Id: \	VTM21	S918			Α	MFU/N	HFU/C	AFU/D	DFU/Si	re				Structi	ıre dat	e score	12/04	4/2023
					Gr	owt	h A	ngu	ıs B	ree	ding	ј Н	eav	y G	rass	He	eavy	/ Gra	in					
TE M	ΙΔΝΙΔ ΚΙΙ	NK K1092	Δn			MANIA GOO		13 (AI)		TE	ΜΔΝΙΔ ΕΓ	STIVITY	F327 (ΔI)				AMUS C46 (A AGONG B11:				\$IND	EX		
Sire: TE			. ,) N11			JIENI I 0000		D				. ,	ΔΝΕ	(536		AGGING DTI.	2 (Ai)	\$A	\$	D	\$GN	\$	GS
		NDLOO J			G A	. R TWINHEA MANIA DANI		(AI) (ET)				DWAN E10			TE	MANIA ALON	NZO A678 (AI 'AN A81 (ACF		\$174	! \$1	51	\$228	\$1	157
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE	(alvin	g Eas	е	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 F	(G Ca	rcase		Feed	Temp		St	ructur	е	
TOWNS OF		Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
	Dir																							
EBV	-5.1	-3.2	-3.3	+6.8	+53	+104	+131	+110	+22	+1.9	-6.2	+82	-2.4	0.0	+2.7	-1.0	+1.6	+0.03	+14	+1.0	-9.0	-10.0	-1.8	-0.5

A stylish and strong AI conceived son of Nemo together with a quiet disposition. In all there are ten sons of Nemo being offered in this catalogue.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
С	ALVIN	G EAS	Ε	GF	ROWTI	H & MA	TERN	AL.	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	iding, and N	Mature Weigh	t which is	shaded if	the value i	is < 100.

TE MANIA STARBUCK S1142 (AI) Lot 13 Growth Fertility Angus Breeding Heavy Grass Heavy Grain TE MANIA KINK K1092 (AI) TE MANIA FLAME F565 (AI) Sire: TE MANIA NEMO N1181 (AI) Dam: TE MANIA JEDDA L669 (AI) (ET) \$178 \$142 \$229 \$169 TE MANIA DANDLOO J63 (AI) TE MANIA JEDDA G76 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease **Growth& Maternal** Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS -8.2 -2.4 -1.6 +8.3 +64 +115 +161 +138 +20 +4.6 -5.2 +87 +2.2 -1.4 -1.2 -0.2 +1.3 -0.03 +10 -20.0 -41.0 -30.0 -2.5 +0.4 59% 50% 84% 76% 75% 74% 76% 72% 67% 76% 40% 66% 66% 65% 67% 60% 68% 54% 63% 61% 63% 57% 51% 52% Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

This Nemo son presents with style, shape and body length, together with nearly a full suite of Te Mania blood for the past three generations.

Lot 1	1/1							ΠEI	MA	NΙΙΛ	CI /	/ DII	IC 9	205	1 (/	AI) (E	-Τ/							NS1
LOLI	14							15	IVIA	NIA	OL/	וושא	י טו	JUJ	1 (/	41) (L	- 1 /							IVOI
Born: 05/0	08/2021				Soci	ety ld:	VTM21	S851			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating			5	Structi	ure dat	e score	d 12/04	4/2023
				Gr	owt	h F	ertil	ity A	۱ng	us E	3ree	din	g Н	leav	y G	rass	з Н	eavy	Grain					
REN	INYLEA G	317 (AI) (FT)				ICA A217 (AI)			TE	MANIA .IC	DLIMONT .	1485 (AI)	(FT)		OROOMOOK MANIA JAPA					\$IND	EX		
Sire: TE				ND L				u)	Da				. ,	. ,		W1078	,		\$A	\$	D	\$GN	\$	GS
	MANIA MIT				TE	MANIA FOR	GO F893 (AI) AGONG E37					ARGOON			TE	MANIA FLAN MANIA WAR	IE F565 (AI)		\$146	\$1	15	\$187	\$	140
								July	2023	3 Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e		Growt	h& Ma	aterna	ıl	Fert	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		St	ructur	е	
In ACIDATI	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-14.1	-1.2	-3.0	+9.4	+59	+112	+158	+154	+18	+4.2	-5.6	+89	+3.0	-2.5	-3.7	+0.1	+2.4	+0.26	+25	-9.0	-18.0	+2.0	+1.2	+0.2
Acc	60%	50%	74%	76%	75%	74%	74%	72%	67%	76%	42%	67%	65%	66%	67%	61%	68%	54%	63%	60%	63%	55%	50%	51%
Acc																								

Plenty of frame and body length on display in this ET conceived son of Legend.

Lot 1	5						TE	E MA	ANIA	A SF	POT	SVII	LLE	S1	027	(AI) (E1	Γ)						NS1
Born: 08/0	08/2021	1			Socie	ety ld: '	VTM21	S1027			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Structu	ıre dat	e score	d 12/04	4/2023
		Cal	ving	j Ea	se	Fer	tility	Ma	ırbli	ng	Ang	JUS	Bre	edir	ng F	lea	vy G	Grass	Heav	y G	rair	1		
TE N	/ANIA JEI	NKINS J8	9 (AI)			R TWINHE	ARTS 8418 ARA G115 (A	n		TU	WHARETO	DA REGEI	NT D145 (AI) (ET)			ASSADOR A				\$IND	EX		
Sire: TE			. ,	N42	4 (AI) (ET)	,	Da				LOW		(493	(AI) (ET)	,	\$A	\$	D _	\$GN	\$	GS
		ARGOON			VEF	RMONT DRA	MBUIE D05: GOONA G4:				MANIA LO				TE	MANIA 07 4	,)	\$252	\$1	99	\$358	\$ \$2	239
								July	2023	Tran	s Tas	man A	Angus	Catt	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e	O	Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 F	(G Ca	rcase		Feed	Temp		St	ructu	e e	
D. AND DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.8	-3.3	-5.5	+1.5	+47	+81	+97	+65	+24	+3.3	-6.5	+57	+10.7	+2.9	+2.6	-0.1	+5.8	+0.62	+39	0.0	+4.0	+7.0	+1.3	0.0
Acc	63%	56%	74%	76%	75%	74%	76%	73%	68%	76%	43%	67%	67%	68%	68%	62%	70%	59%	64% 4.6. RH 6. RS	63%	64%	58%	52%	54%

An ET conceived son of Nebo that presents with balance and shape who is well suited for use over heifers. Note the IMF% at 5.8% is in the top 1% of the breed.

Lot 16	TE I	MANIA SPH	IINX S994 (AI)			NS1
Born: 07/08/2021	Society Id: VTM21S994	AMFU/N	HFU/CAFU/DDFU/Sire		Structure date scored	12/04/2023
	Marbling Angus E	Breeding F	leavy Grass Heav	y Grain		
TE MANIA KIRBY K138 (AI)	G A R PROPHET TE MANIA BEEAC H17 (AI)	TE MANIA GLENCOE	TUWHARETOA REGENT D1 5872 (AI) TE MANIA BARI INAH D576	45 (AI) (ET)	\$INDEX	
Sire: TE MANIA NEON N13	,		MOONGARA K512	\$A	\$D \$GN	\$GS
TE MANIA WARGOONA L452 (AI) (ET)	TE MANIA GARTH G67 (AI) TE MANIA WARGOONA G350 (AI)	TE MANIA MOONGAR		80 (ACR) (AI) (ET) \$19	5 \$148 \$275	\$182
	July 2023	Trans Tasman	Ingus Cattle Evaluation			
TACE Calving Ease	Growth& Maternal	Fertility CWT	400 KG Carcase	Feed Temp	Structure	;
Dir Dtrs GL BWt	200 400 600 M Wt Milk	SS DC 750d	EMA Rib Rump RBY% IMF%	NFI-F DOC	FC FA RA	RH RS
EBV -1.2 +2.1 -2.9 +4.1	+44 +83 +108 +94 +17	+1.5 -6.1 +52	+0.8 +0.3 +0.6 -1.3 +6.8	+0.16 +19	-33.0 -27.0 -16.0 +	+0.1 +0.4
Acc 59% 48% 84% 76%	74% 73% 75% 70% 63%	75% 40% 63%	63% 64% 65% 58% 66%	53% 62%	57% 58% 49%	43% 44%

Another of these Neon sons that will boost marbling in any herd. At 6.8% he is in the top 1% of the breed. Note there is a small amount of white in the groin area of this bull.

								BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	CAL	VINC	G EAS	SE .	GI	ROWT	H & MA	TERN	AL	FER1	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DII	R. D	TRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2	.2 +	2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
		Anim	als with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	s no sha	ading, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 1	7							TE	M.	ANIA	A ST	TAR	DOI	N S'	1143	3 (A	J)							NS1
Born: 11/0	08/2021	1			Soci	ety ld: \	VTM21	S1143			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ure da	te scored	12/04	4/2023
			Ca	lving	g Ea	ase	Ma	rblir	ng /	Ang	us E	3ree	edin	g F	leav	vy G	ras	s He	avy G	rair	1			
GA	R PROPH	IFT				A BEXTOR		8		TF	MANIA KI	RK K226	(AI) (FT)				ME F565 (AI) UNAH D120 (ΔN			\$INE	EX		
Sire: TE			MON	ARCH				T)	Da					DLO			I) (ET		\$A	\$	D	\$GN	\$	GS
	MANIA DA				TUI	WHARETOA MANIA DANI	REGENT D1	45 (AI) (ET)				ANDLOO			TE	MANIA EMP	EROR E343 (A	AI)	\$238	\$2	06	\$332	\$2	216
								July	2023	3 Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	se	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		s	tructur	е	
D. Aller	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.4	+5.1	-1.0	+1.8	+46	+87	+92	+54	+26	+1.0	-5.4	+60	+2.9	-1.6	-0.3	-0.2	+5.0	+0.17	+16	+7.0	+11.0	+15.0	+0.1	-0.5
Acc	61%	54%	83%	75%	74%	73%	75%	72%	67%	76%	43%	66%	65%	65%	67%	60%	68%	56%	62%	58%	60%	55%	50%	52%
			T	raits Obs	erved: (GL,CE,B\	NT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA,	,Rib,Run	np,IMF),	DOC,Ge	nomics,	Structura	al Scores	FC 6, FA 6	, RA 6, RH 6,	RS 5				

Sires such as Africa, Berkley and Regent all sit back in the pedigree of this bull who is well suited for use over heifers. On the maternal side, three of the past four generations have run through our donor program and combined they have contributed 191 progeny to our herd. Note the IMF is in the top 5% of the breed for this trait.

Lot 1	8							TE	MA	NIA	ST	EAC	MA	N S	116	7 (4	AI)							NS1
Born: 12/0	8/2021				Socie	ety ld: \	VTM21	S1167			А	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Structu	ıre dat	e score	d 12/0	4/2023
				C	alvii	ng E	ase	e Ai	ngu	s Br	eec	ding	He	avy	/ Gr	ass	He	avy (∃rain					
SVD	GEN EYO	EED 3223	ł.			OGEN GOOD	GOL VER LADY 1	255		TE	ΜΔΝΙΔ ΒΕ	ERKLEY B	1 (AI)	•		MANIA YORI MANIA LOW					\$IND	EX		
Sire: SY				ICF	311	JOLIN I OILL	VER ENDI	233	D	am: T			. ,	ΔΝ Θ			A14 235 (A1) ((-1)	\$A	\$	D	\$GN	\$	GS
	GEN RITA					GEN LIBER	TY GA 8627 9308					OWAN X36			SU	MMITCREST MANIA LOW			\$195	5 \$1	53	\$256	; \$ ^	181
								July	2023	Tran	s Tası	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fert	tility	сwт		400 K	(G Ca	rcase		Feed	Temp		St	ructur	e	
Lacillo VI	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.6	+1.6	-0.5	+3.0	+44	+86	+117	+81	+17	+2.0	-3.5	+63	+7.1	-0.5	+0.7	+0.3	+2.4	-0.18	+34	+14.0	+3.0	-8.0	-3.5	-1.0
		57%	84%	74%	75%	73%	76%	73%	69%	76%	45%	66%	66%	67%	67%	62%	68%	57%	62%	60%	62%	56%	52%	52%

Another of these balanced sons of Enhance that is suitable for use over heifers. In all there are nine sons of Enhance being offered in this catalogue.

Lot 1	9							TE	MA	NIA	ST	ONI	ECA	TS'	127	9 (<i>F</i>	AI)							NS
Born: 22/0	8/2021	1			Socie	ety ld: \	/TM21	1279			Α	MFU/N	HFU/C	AFU/DE)FU/Ma	ating				Struct	ure dat	te score	d 12/0	4/202
		Cal	ving	j Ea	se	Fer	tility	Ma	rbli	ng	Ang	Jus	Bre	edin	g ŀ	Heav	vy G	ass	Heav	/y G	rair	n		
TE M	ANIA JO	LSON J13	37 (AI) (E	ET)	AYE	RVALE BART	EL E7(AI)(E INAH F460 (T) Al) (ET)		TE	MANIA KO	OOYONG	K1452		TE TE	MANIA GOO MANIA JEDE	DOOGA G84 A G289 (AI)	13 (AI) (ET)			\$IND	EX		
Sire: TE								,, ,	Da	am: T	E MA	ANIA	BAR	UNAH		129 (/			\$A	\$	D	\$GN	\$	GS
		ARGOONA			LT	598 BANDO MANIA WAR	9074	7 (AI) (ET)				ARUNAH .			TE	MANIA BERI MANIA BARI	KLEY B1 (AI)	,	\$185	5 \$1	59	\$237	7 \$1	173
								July	2023	Tran	s Tas	man A	Ingus	Cattle	e Eva	luatio	n							
TACE	C	Calvin	g Eas	se		Growt	h& Ma					man A				luatio rcase	n	Feed	Temp		S	tructu	re	
FACE	C	Calvin o Dtrs	g Eas	se B Wt	200	Growt	h& M a									rcase		Feed NFI-F	Temp DOC	FC	S i	tructu RA	r e RH	RS
EBV	Dir			B Wt			600	aterna	I Milk	Fert	DC	CWT		400 K Rib	G Ca	rcase RBY%			•	FC -3.0		RA	-	RS +0.1

A full suite of Te Mania blood for the past two generations and this AI conceived son of Nolan is well suited for use over heifers.

Lot 2	0							EN	IAN	IA S	WIF	-TM	AN	S16	48 ((AI)	(ET)							NS
Born: 17/0	9/2021	1			Soci	ety ld:	VTM21	S1648			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating				Struct	ure dat	e score	d 12/0	4/2023
						Α	ngu	s Br	eec	ding	He	avy	Gr	ass	He	avy	Gra	ain						
FF CC	OMMANI	DO 1366				COMPLEME FRREND YO	NT 8088 DUNG LUCY	W1470		G	A R PROP	HFT				R A BEXTOR		8			\$IND	EX		
	EF COMMANDO 1366 E: BALDRIDGE COI BALDRIDGE BLACKBIRD A030 CE Calving Ease Dir Dtrs GL			ММА					D	am: T	E MA	ANIA	мітт	AGO	NG I	_332 ((AI)		\$A	\$	D	\$GN	\$	GS
	e: BALDRIDGE COM BALDRIDGE BLACKBIRD A030 CE Calving Ease				НО	OVER DAM	ACKBIRD X	19				ITTAGON			TE	MANIA BERI MANIA MITT	KLEY B1 (AI)		\$230	\$2	04	\$295	5 \$2	209
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE	BALDRIDGE CON BALDRIDGE BLACKBIRD A030 Calving Ease Dir Dtrs GL			e		Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		S	tructu	re	
- ATIENTI	### Calving Ease Dir Dtrs GL E BV -4.2 -1.9 -2.3 +4.00 66% 56% 75%		B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV	EF COMMANDO 1366 E: BALDRIDGE COM BALDRIDGE BLACKBIRD A030 CE Calving Ease Dir Dtrs GL 4.2 -1.9 -2.3 -4		+6.3	+58	+97	+116	+93	+16	+1.6	-6.3	+61	+8.5	-2.4	-4.2	+1.6	+1.8	+0.05	+37	+3.0	+10.0	+7.0	-0.3	+0.3	
Acc	66%	56%	75%	77%	76%	75%	77%	73%	68%	77%	44%	67%	66%	67%	67%	62%	69%	56%	65%	63%	64%	58%	52%	55%

Added natural thickness and body length on display in this ET conceived son of Nolan. The dam of this bull ran through our donor program in 2018 and again in 2020 and from who we have sold sons to a high of \$65,000. In our March 2021 bull sale we sold VTMQ1149 to a syndicate headed up by Knowla Angus.

							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (ALV	ES						
С	ALVIN	G EAS	ŝΕ	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no sha	iding, and N	lature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS 17

TE MANIA SHAYLE \$1605 (AI) (ET) Lot 21 Calving Ease Angus Breeding Heavy Grass Heavy Grain V A R DISCOVERY 2240 TE MANIA EMPEROR E343 (AI) Sire: LANDFALL PICADOR P690 Dam: TE MANIA DANDLOO N381 (AI) (ET) \$230 \$196 \$301 \$211 LANDFALL ELSA L77 TE MANIA DANDLOO J371 (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease Growth& Maternal Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC +9.8 +8.1 -7.9 +0.7 +48 +86 +105 +80 +18 +1.7 -6.1 +58 +6.7 +2.8 +2.4 +0.2 +1.9 +0.50 -2 -17.0 -14.0 -14.0 -2.1 +0.1 60% 50% 72% 75% 74% 73% 75% 70% 61% 75% 42% 62% 62% 63% 64% 58% 66% 53% 61% Traits Observed: BWT,200WT,400WT,600WT,SC.Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6 61% 57% 58% 51% 43% 44%

Balance and shape with natural thickness on display in this ET conceived son of Picador and out of maternal line where the past three generations have all been ET conceived. Well suited for use over heifers.

Lot	22								TI	E M	ANI	A S	HEE	BAN	G S	522	(A)							NS1
Born: 3	30/07/20)21				Socie	ety ld:	VTM21	S522			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating			;	Structu	re dat	e score	d 12/04	4/2023
						Fe	ertili	ty A	ngu	s B	ree	ding	He	eav	y Gi	ass	Не	eavy	/ Grai	in					
	AYRVALE	HFR	CULES E	19 (AI)		AYF	RVALE BAR	TEL E7(AI)(E NCIBLE F33	T) B(AI)		TF	MANIA JO	DLSON J1	337 (AI) (I	=T)	AY TE	RVALE BAR MANIA BAR	TEL E7(AI)(E	T) (Al) (FT)		,	\$IND	EX		
		TE MANIA BARWON					· · · /	Da				. , .	,		59 (A		()()	\$A	\$E)	\$GN	\$	GS		
		MANIA BARWON K200 (AI) TE MANIA GARTH G TE MANIA BARWON										ARUNAH (TE	MANIA EMP MANIA BAR	EROR E343		\$171	\$15	54	\$210	\$1	160	
									July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	aluatio	n							
TAC	Calving Ease				(Growl	h& Ma	aterna	ı	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	tructu	е		
1000000	Di	r	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.	3	+9.7	-8.7	+4.1	+51	+89	+115	+104	+16	+5.1	-6.7	+55	-2.6	-2.4	-3.0	+0.1	+1.5	-0.02	+38	-2.0	-9.0	-21.0	+0.1	+0.5
Acc	619	TE MANIA GARTH- TE MANIA G					77%	73%	68%	76%	44%	68%	67%	67%	69%	62%	70%	59%	61%		60%	55%	49%	50%	
				Tı	raits Obs	erved: 0	L,CE,B	NT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA,	Rib,Run	np,IMF),I	DOC,Ge	nomics,	Structura	al Scores	s: FC 6, FA 6	6, RA 6, RH 6,	RS 6				

An Al conceived son of Magnate that presents with good body length and a quiet disposition. Note the scrotal EBV at +5.1 is in the top 1% of the breed.

Lot 2	23							TE N	/AN	IIA S	SHE	RM	AN:	S59	0 (AI) (I	ET)							NS1
Born: 01/0	08/2021				Socie	ty ld:	VTM21S	5590			Α	MFU/N	HFU/C/	AFU/DI	DFU/M	ating			5	Structu	re dat	e scored	12/04	/2023
	(Calv	ing	Eas	se (Car	case	e Ma	arbl	ing	Ang	gus	Bre	edi	ng	Hea	vy (Grass	Heav	vy G	rai	n		
TF N	MANIA JEN	NKINS J89	(AI)				ARTS 8418 ARA G115 (AI	1		TF	MANIA DE	FFI ATION	I D367 (AI)		TE	MANIA BADI MANIA WAR	MINTON B41	(AI) 18 (AI)			\$IND	EX		
Sire: TE				N42				,	Da							97 (AI			\$A	\$0)	\$GN	\$	GS
	MANIA WA				VEF	MONT DRA	AMBUIE D057 RGOONA G45						H828 (AI) (SI	TZ NEW DESI MANIA BARL	GN 458N	(AI) (ET)	\$227	\$18	38	\$296	\$2	210
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e	(Grow	h& Ma	terna	ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	tructure	•	
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.8	+4.4	-5.0	+3.8	+41	+86	+108	+77	+35	+1.5	-3.7	+52	+17.3	-2.3	-4.8	+2.3	+2.8	+0.33	+42	-1.0	-6.0	+7.0	+0.1	+0.4
Acc	63%	55%	75%	77%	76%	75%	77%	73%	69%	76%	41%	68%	68%	68%	69%	62%	70%	58%	65%	64%	66%	58%	52%	52%
				Traits	Ohserve	d- BWT	200WT /	NNWT 6	DOWN S	C Scan/I	-MΔ Rih	Rumn II	ME) DOC	Canon	icc Ctr	uctural Sc	oroc: E(C EV C DV	6, RH 7, RS	7				

A son of Nebo that is ET conceived and out of the same donor dam as lot 53. Strong maternal breeding with three of the past four generations all running through our donor program. Note the EMA and RBY are in the top 1% of the breed for these traits.

Lot 24								LE V	ΙĀΝ	IIA S	SES	SNA	S4	30	(AI)								NS
Born: 27/07/2021				Socie	ety ld:	VTM21	S430			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating				Structi	ure da	te score	d 12/0	4/2023
				Fe	ertili	ty A	ngu	s B	ree	ding	j He	eavy	/ Gr	ass	He	eavy	/ Grai	n					
AYRVALE HERO	CULES H	19 (AI)				TEL E7(AI)(E			TF	MANIA I F	EGACY L1	35 (AI)				KINS J89 (AI) IDLOO J13 (A				\$IND	EX		
		. ,	NATE				-(-)	Da			ANIA	. ,	ARA				-,	\$A	\$	D	\$GN	\$	GS
	E MANIA MAGNATE M13 (AI) MANIA BARWON K200 (AI) TE MANIA GARTH G67 (AI) TE MANIA BARWON G766									APARA MS			CC	NNEALY EA	RNAN 076E(ARA J486 (AI		\$190	\$1	66	\$250) \$'	167	
	TE MANIA BARWON G766					July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n								
TACE Ca	Calving Ease Growth& Mat					aterna	ıl	Fer	tility	сwт		400 K	(G Ca	rcase		Feed	Temp		S	tructu	e		
Dir	r Dtrs GL B Wt 200 400 600 N					M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS	
EBV -9.1	+0.4	trs GL BWt 200 400 600 M 0.4 -7.8 +5.0 +58 +92 +112 4					+91	+23	+2.6	-6.5	+60	+5.3	-2.2	-1.8	+0.7	+1.0	-0.03	+15	-30.0	-6.0	-15.0	+0.8	+0.1
Acc 61%	51%	84%	75%	74%	73%	76%	72%	66%	76%	42%		65%	66%	67%	60%	69%	57%	60%	58%	58%	52%	47%	48%
		T	raits Obs	served: 0	GL.CE.B	WT.200V	VT.400W	T.600W	T.SC.Sc	an(EMA	Rib.Run	np.IMF).[OC.Ge	nomics.	Structur	al Scores	: FC 6. FA 6	. RA 6. RH 6.	RS 6				

Balanced with good body length on display in another of these sons of Magnate. Note there is some white on the underbelly of this bull.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
С	ALVIN	G EAS	E	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCAS	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	/ith the e	xceptio	n of fat w	hich has	no sha	ading, and M	lature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 2	25							TE	MA	\NIA	SA	ND	BO	RN :	S15:	3 (A	AI)							NS2
Born: 19/0	07/2021	1			Soci	ety ld: \	VTM218	S153			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Structu	ıre dat	e score	12/04	/2023
			Ca	lving	g Ea	ase	Ма	rblir	ng /	Ang	us E	3ree	edin	g F	lea\	vy G	ras	s He	avy G	rain				
G A	R PROPH	IFT				A BEXTOR	872 5205 600 F 1885	В		TF	MANIA M	OJO M886	S (AI)			RVALE HER MANIA BAR					\$IND	EX		
Sire: TE	E MAI	NIA K	(IRB	Y K13			2 1000		Da					UNA		21 (A		,,	\$A	\$1	D	\$GN	\$	GS
TEN	MANIA BE	EAC H17	(AI)			MANIA FOR MANIA BEE	GO F893 (AI) AC F709 (AI)	(ET)		TE	MANIA BA	ARUNAH (G144 (AI)			RMONT DRA MANIA BAR			\$226	\$1	71	\$310	\$2	215
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	C	alvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 I	(G Ca	rcase		Feed	Temp		S	tructur	е	
De of light	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.1	+9.6	-3.1	+0.3	+44	+84	+116	+109	+17	+0.9	-5.8	+63	+7.7	+1.7	+1.6	-0.4	+5.5	+0.68	+10	-2.0	+3.0	+3.0	+1.3	+0.2
Acc	63%	54%	84%	75%	74%	72%	75%	72%	67%	75%	46%	66%	65%	66%	67%	62%	69%	58%	61%	57%	58%	54%	50%	51%
			T	raits Obs	erved: 0	GL,CE,B	NT,200V	/T,400W	T,600W	T,SC,Sc	an(EMA,	Rib,Rum	np,IMF),	DOC,Ge	nomics,	Structura	al Scores	: FC 6, FA 6	, RA 6, RH 5,	RS 5				

A stylish and strong Al conceived son of Kirby. Mojo and Kirby bloodlines have blended well in this son who is the first calf out of a two year old heifer and himself is well suited for use over heifers. Note the IMF% is in the top 5% of the breed for this trait.

Lot 2	26							T	ΕM	ANI	AS.	AUN	IDE	R S	249	(Al)							NS2
Born: 21/0	07/202 ⁻	1			Soci	ety ld: \	VTM21	S249			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structi	ıre dat	e score	d 12/0	/2023
				Fer	tility	Ma	arbli	ng .	Ang	jus l	Bre	edin	g F	lea	vy (Gras	s F	łeavy	Grair	1				
GA	G A R PROPHET CAR OBJECTIVE 1885 E: TE MANIA KIRBY K138 (AI) TE MANIA BEEAC H17 (AI) TE MANIA FORGO F893							8		TF	MANIA N	EBRASKA	N630 (AI)	(FT)		MANIA EMP MANIA DAN					\$IND	EX		
	G A R PROPHET SAR OBJECTIVE 1885 TE MANIA KIRBY K138 (AI) TE MANIA BEEAC H17 (AI) TE MANIA FORGO F893								D	am: T							DE00 337 1 (A) (L1)	\$A	\$	D	\$GN	\$	GS
	e: TE MANIA KIRBY K138 (AI) TE MANIA BEEAC H17 (AI) TE MANIA BEEAC F709 (A							(ET)				EEAC M59			TE	MANIA JOLI MANIA BEE		(AI) (ET)	\$213	3 \$1	72	\$28 1	\$2	203
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE									ı	Fert	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		S	tructu	е	
1 - W. H. W. C. H.	Calving Ease Growth N Dir Dtrs GL BWt 200 400 600							M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
THE PERSON	TE MANIA BEEAC H17 (AI) TE MANIA FORGO F8 TE MANIA FORGO F8 TE MANIA FORGO F8 TE MANIA FERAC F70. Calving Ease Growth& Dir Dtrs GL B Wt 200 400 60						+114	+91	+17	+3.0	-8.1	+51	+0.3	-0.4	0.0	-1.0	+5.5	+0.85	+2	+15.0	+17.0	+10 0	+0.1	-1.9
EBV	-3.0	+6.5	-2.7	+5.4	+48	+87	' 7																	

There is a lot to like about these sons of Kirby in the way they present with the added benefit of Emperor/Nebraska contributing on the maternal side. This son is the first calf out of a two year old heifer. Note there is some white in the groin area of this bull. His IMF% is in the top 5% of the breed for this trait.

Lot 2	27							TE	M.	\NI/	A SA	AUN	DE	RS S	325	3 (A	(I)							NS2
Born: 21/0)7/202 ⁴	1			Soci	ety ld: \	VTM21	S253			Α	MFU/N	HFU/C	AFU/DI)FU/M	ating				Struct	ure da	te score	12/04	4/2023
Calvir	ng E	Ease	9 (Grow	/th	Fer	tility	Ca	rcas	se N	1arb	oling	Ar	ngus	s Br	eed	ing	Heav	/y Gra	iss	He	avy	Gra	ain
VAF	R DISCO	VFRY 2240			A A	R TEN X 70	08 S A(ET)			TF	MANIA M	OJO M886	S (AI)		AY	RVALE HER	ULES H9 (A	AI) (An			\$IND	EX		
	AR DISCOVERY 2240 DEER VALLEY! LANDFALL PICADOR P690 ANDFALL ELSA L77 MATAURI REAL					41710000		D					o Δc		(AI) ((4)	\$A	\$	D	\$GN	\$	GS	
	V A R DISCOVERY 2240 DEER VALLEY F LANDFALL PICADOR P690 LANDFALL ELSA L77 MATAURI REAL											DDA G76		٠ ت	TE	MANIA AFRI MANIA JEDI	CA A217 (AI))	\$266	\$2	26	\$339	\$2	255
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE								aterna	I	Fert	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		S	tructur	е	
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.0	+10.5	-5.4	+3.0	+57	+108	+139	+119	+17	+3.5	-6.0	+80	+11.5	+0.3	-1.2	+1.0	+2.5	+0.46	+19	-11.0	-14.0	-15.0	-0.1	+0.4
Acc	60%	49%	83%	75%	73%	72%	74%	69%	61%	75%	39%	62%	62%	63%	63%	57%	65%	52%	60%	57%	58%	51%	43%	44%
				raits Obs	served: (GL,CE,B\	NT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA	,Rib,Run	np,IMF),I	OC,Gei	nomics,	Structura	I Scores	: FC 6, FA 6,	, RA 6, RH 5,	RS 5				

ver heifer	rs. The	dam o	of this ra	an thro	ugh ou	r dono	r progr												er and hims					
lote there		ne whit	e in the	e groin	area o	f this b	ull.		TE	MΛ	AII A	SAV	/\/V	926	36	/ A I)								
LOL 2 Born: 21/0		1			Socie	tv ld: \	/TM219			IVIAI		MFU/N				` '				Structi	ıre dat	e scored	12/04	
			Eas	se (v M	arbl							Hea	vv G	rass I					-
	R SURE FI	-			GA	R SURE FIR	RE(ET)		,		-	ONARCH	_		G	A R PROPHE MANIA DANI	Т	•			\$IND	EX		
GB /	B FIR ANTICIPA			72		R ANTICIPA			Da			ANIA OWAN N9		AN C	TE	5 (AI) MANIA KATO MANIA LOW		(AI) (ET)	\$233	\$1 \$1		\$GN \$306	\$2	GS 21
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
	С	Calvin	g Eas	e	(irowt	h& Ma	aterna	ı	Fer	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		St	ructur	е	
		- Di	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	F
	Dir	Dtrs																						
EBV		+6.7	-3.6	+0.8	+55	+98	+128	+118	+18	+2.3	-6.1	+70	+6.8	-2.5	-3.0	+0.4	+3.6	-0.51	+7	-18.0	-17.0	-4.0	+0.5	-

The first of the sons of Fireball and this bull presents with good shape and body length. He is the first calf out of a two year old heifer and is well suited for use over heifers. Note there is some white on the underbelly of this bull.

							BRI	EED A	VERA	GE EB	VS FC	DR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	ŝΕ	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
												***						Mature Weigh	T	7	7-77	i

2023 NORTHERN BULL SALE LOTS 19

TE MANIA SCORPION S298 (AI) **Lot 29** Calving Ease Carcase Angus Breeding Heavy Grass Heavy Grain AYRVALE HERCULES H9 (AI) TE MANIA LANCASTER L64 (AI) Sire: TE MANIA MAGNATE M13 (AI) Dam: TE MANIA BARUNAH P1465 (AI) \$254 \$225 \$322 \$236 TE MANIA BARWON K200 (AI) TE MANIA BARUNAH J713 (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease Growth& Maternal Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +6.0 +7.6 -14.3 +2.5 +51 +96 +115 +94 +26 +1.6 -8.0 +69 +7.5 -1.0 -1.7 +0.9 +2.3 -0.08 +29 -4.0 -12.0 -19.0 +0.4 +0.5 61% 52% 84% 75% 74% 73% 76% 72% 67% 72% 67% 67% 69% 61% 69% 61% 69% 61% 70% 59% 62% 72% 6. RA RA RIB, Rump, IMF), DOC, Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 62% 58% 60% 55% 50% 51%

A balanced and Al conceived son of Magnate that presents with good body length and shape and he is well suited for use over heifers. Note there is some white on this bulls pissle.

Lot 30								TE I	MAN	IIA :	SCC	AITC	S3	00	(AI)								NS2
Born: 22/07/2021					ety ld: \			ıc D	roo		MFU/N					2014	, Cro		Structi	ıre dat	e score	d 12/0	4/2023
V A P DISCOV	EDV 22/1	n		A A	R TEN X 700	08 S A(ET)	ıııgu	15 D		•	JKE J705		y G	TU	WHARETOA	REGENT D1	y Gra			\$IND	EX		
	re: LANDFALL PICAL IANDFALL ELSAL77					(11A 0300		Da			ANIA		AN C			IAN 214 (AI)	(E1)	\$A	\$	_	\$GN		GS
LANDFALL ELS	re: LANDFALL PICAL LANDFALL ELSA L77				TAURI REAL NDFALL ELS				TE	MANIA LO	OWAN M1	076 (AI)			RVALE HER MANIA LOW	CULES H9 (A /AN H886	AI)	\$193	\$1	57	\$254	1 \$	175
	LANDFALL ELSA L77						July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE Calving Ease				(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		St	tructu	re	
Dir Dtrs GL B				200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +4.3	Dir Dtrs GL 1				+103	+138	+134	+22	+0.8	-4.4	+83	+2.5	-0.9	-2.1	+0.2	+2.4	-0.57	+20	-14.0	-18.0	-12.0	-0.8	+0.3
Acc 58%	46%	83%	74%	73%	72%	74%	68%	60%	74%	37%	60%	61%	62%	62%	56%	64%	50%	58% RA 6. RH 6.	54%	56%	48%	40%	41%

Stylish with good body length and natural thickness on display in this Al conceived son of Picador. This son is the first calf out of a two year old heifer with the maternal strength of the Lowan cow family line contributing.

Lot 3	31							TE	MA	NIA	SC	OTS	SVA	LE	S 31	0 (AI)							NS2
Born: 23/0	07/2021				Soci	ety ld:	VTM21	310			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Struct	ure da	e scored	12/04	4/2023
			Ca	lving	g Ea	ase	Ма	rblir	ng /	٩ng	us E	3ree	edin	g F	leav	vy G	ras	s He	avy G	rair	1			
BALI	BALDRIDGE COMPASS C041(ET) EF COMMANDO 1366 BALDRIDGE ISABEL 199 TE MANIA LEARMONTH L635 (A) TE MANIA GARTH G67 (A) TE MANIA OLIFERE C 0854 (A) SA SD SGN																							
Sire: TE	BALDRIDGE COMPASS C041(ET) BALDRIDGE ISABELY89 TE MANIA LEARMONTH L635 (AI) TE MANIA QUEBEC Q854 (AI) Dam: TE MANIA JEDDA Q1736															\$A	\$	D	\$GN	\$	GS			
TE N																2 \$1	54	\$300	\$1	195				
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	e	•	Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 I	(G Ca	rcase		Feed	Temp		S	tructur	е	
A STATE OF THE PARTY.	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.7	+2.7	-2.3	+1.2	+44	+81	+111	+75	+27	+1.0	-3.4	+56	+5.2	+0.7	+1.9	-0.3	+4.9	+0.53	+21	+8.0	+2.0	-11.0	+0.1	-0.1
Acc	59%	45%	83%	75%	74%	72%	74%	69%	60%	74%	35%	61%	60%	62%	62%	55%	64%	51%	58%	49%	51%	43%	36%	38%
			T	raits Obs	erved: (SL,CE,B	NT,200V	/T,400W	T,600W	T,SC,Sc	an(EMA,	Rib, Run	np,IMF),I	OOC,Ge	nomics,	Structur	al Scores	: FC 6, FA 6	, RA 6, RH 6	, RS 5				

Balanced with shape and length on display in another of these first calves out of a two year old heifer, who himself is suitable for use over heifers. Note there is some white in the groin area of this bull. His IMF% is in the top 5% of the breed for this trait.

Lo	ot 3	32							1	TEI	1AM	IIA :	SEII	DEL	. S 3	94	(AI)								NS2
Born	: 25/0	7/2021				Soci	ety ld: \	/TM21	S394			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating			;	Structi	ıre dat	e score	d 12/04	4/2023
	(Calv	ing	Eas	se (Gro	wth	Fe	rtility	y M	arbl	ing	An	gus	Bre	edi	ng	Hea	ıvy Gr	ass F	lea	vy (Grai	n	
	GAR	SURE FI	RE 6404				R SURE FIF				TE	MANIA N	OLAN N14	23 (AI) (E	T)			SON J1337 (A				\$IND			
Sire	: GE	3 FIR	EBA	LL 6	72					Da	am: T			. , .	,	Q241	(AI)			\$A	\$	D	\$GN	\$	GS
	GB A	ANTICIPA	TION 432				R ANTICIPA AMBUSH 26						PARA N1			TE	MANIA KIRE	3Y K138 (AI) ARA L706 (AI))	\$252	\$2	12	\$330) \$2	239
									July	2023	Tran	s Tas	man A	ngus	Catt	e Eva	luatio	n							
TA	Ω	ď	alvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		s	tructu	re	
1000	-	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EE	3V	+2.6	+7.6	-0.8	+3.5	+56	+101	+128	+115	+21	+3.0	-7.5	+69	+5.3	+0.3	+0.2	+0.1	+4.0	-0.09	+24	-6.0	-4.0	+5.0	+0.4	-1.1
Ac	CC	62%	47%	84%	75%	74%	73%	75%	71%	64%	75%	34%	63%	63%	63%	63%	56%	66%	50%	60% RA 6 RH 6	56%	57%	52%	47%	49%

A son of Fireball that presents with shape and natural thickness and is the first calf out of a two year old heifer.

							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	CALVIN	IG EAS	SE	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anir	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	no sha	ading, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 3	3							TE N	ΙΑΝ	IIA S	SHE	NA	NIG	ANS	S S 5	54	(AI)							NS2
Born: 31/0	7/2021			Gr			viiM218 ertil		\ngı	us E					oeu/si vy G		s H	eavy			ire dat	te scored	12/04	/2023
Sire: TE	Growth Fertility Angus Breeding Heavy Grass Heavy Grain TE MANIA CODOCOGA GRAS (AI) TE MANIA CODOCOGA GRAS (AII) TE MANIA CODOCOGA GRAS (AII) TE MANIA CODOCOGA GRAS (AII) TE MANIA FESTIVITY F327 (AI) TE MANIA MITTACONG B112 (AI) TE MANIA MITTACONG B112 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA JAPARA GA60 (AI) (ET) TE MANIA JAPARA A135 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA JAPARA A135 (AII) TE MANIA JAPARA A135 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA DANDLOO J63 (AII) TE MANIA JAPARA A135 (AII)																							
TACE	C	alvin	g Eas	e		Grow	th& Ma				tility	сwт				rcase		Feed	Temp		S	tructur	е	
1.4/1941	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV Acc	+1.0 60%	-2.3 51%	-6.6 84%	+4.8 75%	+50 75%	+95 73%	+122 74%	+117 72%	+16 67%	+2.5 71%	-6.3 40%	+56 66%	+0.4 65%	-0.7 65%	+0.4 67%	-0.3 60%	+2.4 68%	-0.32 55%	+5 63%	-5.0 58%	-22.0 58%		-1.5 49%	-0.5 50%
AUU	00%	J170																	, RA 6, RH 6,		J0 70	JJ70	43 70	JU 70

These sons of Nemo present with good frame and body length. There is maternal longevity on the dams side where as a rising nine year old breeder she remains active within our stud herd. Nearly a full suite of Te Mania blood for the past three generations.

Lot 3	4							TE N	۱A۱	IIA S	SHR	REW	SBI	JRY	' S6	96 ((AI)							NS2
Born: 02/0	8/202	1			Soci	ety ld: \	/TM21	696			Α	MFU/N	HFU/C	AFU/DI)FU/Ma	ating				Struct	ure dat	e score	d 12/0	4/2023
	Calving Ease Growth Fertility Angus Breeding Heavy Grass In TE MANIA KINK K1092 (AI) TE MANIA SARI NAH GRS0 TE MANIA SARI NAH GRS0 TE MANIA MAGNATE M13 (AI) TE MANIA BARINDH GRS0 TE MANIA BARINDH GRS0															Heav	y G	rain						
Sire: TE	TE MANIA GOODOOGA G843 (AI) AYRVALE HERCULES H9 (AI)															440 (AI)	\$A \$187		\$IND 5D 53	EX \$GN \$241		igs 173		
						110 110 1 07 010	200 07 12	,,,,	2023	Tran	s Tası	man A	ngus	Cattl		luatio		ord (ray (E1)						
TACE	(Calvin	g Eas	e	(Growt	h& Ma	aterna	I	Fert	ility	CWT		400 K	G Ca	rcase		Feed	Temp		St	tructu	e e	
A STEEL	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EDV/	+4.1	+6.2	-8.7	+2.7	+51	+100	+135	+109	+26	+2.9	-5.0	+79	+1.9	-2.4	-2.0	-0.3	+2.0	+0.38	+16	-31.0	-41.0	-39.0	-1.4	+0.3
EBV									66%	75%	37%	65%	65%	65%	66%	59%	68%	54%	61%	58%	58%	52%	47%	47%

Similar to the previous lot both in stature with the exception that this Al conceived son of Nemo is suitable for use over heifers.

Lot 3	5							T	ΕM	ANI	A S	LE/	ATE	R S	870	(Al)							NS
Born: 05/0)8/202 ²	1			Soci	ety ld: \	VTM219	870			Α	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Struct	ure dat	e score	d 12/0	4/2023
				Fer	tility	Ma	ırbliı	ng .	Ang	us l	Bree	edin	g F	Hea	vy (3ras	s F	leavy	Grair	1				
TE M	IANIA KIF	RBY K138	(AI)			R PROPHE				TF	MANIA GI	LENCOE (3872 (AI)			WHARETOA MANIA BARI		45 (AI) (ET)			\$IND	EX		
Sire: TE			. ,	N N13			(11)		Da				. ,	UNAI		59 (AI			\$A	\$	D	\$GN	\$	GS
TEM	IANIA WA	ARGOONA	L452 (A	I) (ET)		MANIA GAR MANIA WAR	TH G67 (AI) GOONA G35	0 (AI)				ARUNAH			TE	MANIA YABI MANIA BARI	JLU Y35 (AI)		\$223	3 \$1	76	\$296	\$2	215
								July	2023	Tran	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e	(Growt	h& Ma	iterna	ı	Fert	ility	CWT		400 K	(G Ca	rcase		Feed	Temp		St	tructu	е	
Lacillo Al	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
STATE OF THE PARTY.			E 7	+6.1	+50	+85	+113	+82	+15	+4.2	-7.9	+57	+3.4	+0.3	-0.3	-0.7	+5.7	+0.57	+30	+6.0	-1.0	-7.0	-0.5	+0.4
EBV	-2.7	-2.5	-5.7	±0. I	1.00																			

A stylish and strong Al conceived son of Neon. This son presents with plenty of shape and body length with exceptional IMF% at 5.7% which is in the top 5% of the breed. In all there are nine sons of Neon being offered in this catalogue. Note there is some white in the groin area of this bull.

Lot 3	36							TE	MA	NIA	SL	EUT	'H S	874	(A	I) (E	T)							N
3orn: 05/	rn: 05/08/2021 Society Id: VTM21S874 AMFU/NHFU/CAFU/DDFU/Mating Structure date scored 12/0 Calving Fase, Carcase Marbling, Angus Breeding, Heavy, Grass, Heavy, Grain															4/20								
	Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain																							
TE	G A R TWINHEARTS 8418 TF MANIA JENKINS JR9 (AI)																							
	TE MANIA JENKINS J89 (AI) TE MANIA JAPARA G115 (AI) TE MANIA JOLIMONT J485 (AI) (ET) TE MANIA JAPARA E63 (AI)															\$	GS							
ire: Ti	TE MANIA JENKINS J89 (AI) TE MANIA JENKINS J89 (AI) TE MANIA NEBO N424 (AI) (ET) TE MANIA JEDDA N691 (AI) (ET) TE MANIA NEBO N424 (AI) (ET) TE MANIA JEDDA N691 (AI) (ET) SA SD SGN SGN SA SD SGN SGN SGN SGN SGN SGN SGN															au								
					VER	RMONT DRAM	/BUIE D057	(AI)(ET) 5 (AI) (ET)	Da					DA NO	TE	MANIA AFRI	CA A217 (AI)		1	_	_			
					VER	RMONT DRAM	/BUIE D057	5 (ÁI) (ÉT)		TE		DDA G76	(AI)		TE TE	MANIA AFRI MANIA JEDD	CA A217 (AI) IA E46 (AI)	1	1	_	_			
	MANIA WA	ARGOON		l)	VER TE I	RMONT DRAM	MBUIE D057 GOONA G45	š (Âl) (ÉT) July	2023	TE Tran	MANIA JE s Tasi	DDA G76	(AI) Angus	Cattle	e Eva	MANIA AFRI MANIA JEDD	CA A217 (AI) IA E46 (AI)	Feed	1	_	53		3 \$	
TE	MANIA WA	ARGOON	A J214 (A	l)	VER TE I	RMONT DRAM MANIA WARG	MBUIE D057 GOONA G45	š (Âl) (ÉT) July	2023	TE Tran	MANIA JE s Tasi	DDA G76	(AI) Angus	Cattle	e Eva	MANIA AFRI MANIA JEDD Iuatio	CA A217 (AI) IA E46 (AI)		\$188	_	53	\$258	3 \$	17
TE	MANIA WA	Calvin	A J214 (Al	i) se	VER TE I	MANIA WARG	MBUIE D057 GOONA G45	July aterna	2023 I	Tran Feri	MANIA JE s Tasi tility	man <i>A</i> CWT 750d	(AI)	Cattle	e Eva	MANIA AFRI MANIA JEDD Iuatio rcase	CA A217 (AI) IA E46 (AI) IMF%	Feed	\$188	\$1 FC	53 Si	\$258	re	

Balanced with shape and body length on display in this ET conceived son of Nebo who is suitable for use over heifers. The dam of this bull ran through our donor program in 2020 and again in 2022.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (ALV	ES						
С	ALVIN	VING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP INDEX\$																				
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	n the top	10% of the	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

TE MANIA SLOAN S875 (AI) (ET) **Lot 37** Born: 05/08/2021 Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain TE MANIA BERKLEY B1 (AI) TE MANIA I OWAN 774 (AI) (F TE MANIA EMPEROR E343 (AI) Sire: TE MANIA NEBRASKA N630 (AI) (ET) Dam: TE MANIA LOWAN L391 (AI) \$254 \$210 \$341 \$238 TE MANIA DANDLOO J371 (AI) (ET) TE MANIA LOWAN H217 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Calving Ease Fertility | CWT | 400 KG Carcase Feed Temp **Growth& Maternal** Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +6.0 +5.5 -4.0 +3.1 +45 +84 +102 +63 +21 +1.0 -4.8 +47 +14.2 +0.6 +1.1 +1.0 +3.4 +0.48 +30 +12.0 -8.0 -10.0 -1.6 +0.4 65% 62% 64% 58% 51% 52%

An ET conceived son of Nebraska that presents with shape and added softness and a quiet disposition. He is suitable for use over heifers. The dam of this bull ran through our donor program in 2018 and again in 2020. Note the EMA EBV at +14.3 is in the top 5% of the breed.

Lot 3	38							ΓE N	IAN	IIA S	SLY	FOF	RD S	88	1 (Al	PR)	(AI)							NS2
Born: 05	08/202 ⁻	1			Socie	ety ld: \	VTM21	8881			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Struct	ure dat	te score	d 12/0	4/2023
			Ca	lving	g Ea	se	Ма	rblir	ng .	Ang	us I	Bree	edin	g ŀ	Heav	/y G	rass	He	avy G	rair	1			
RF	NNYLEA H	1708 (APR) (FT)		REN	INYLEA C5	11(APR)(AI)(E 76(APR)(AI)(E	T)		TE	MANIA .IF	ENKINS J	R9 (AI)			R TWINHE	ARTS 8418 ARA G115 (AI)				\$IND	EX		
Sire: T			, , ,	TΔ Ω					D					DA N	11178				\$A	\$	D	\$GN	\$	GS
	MANIA BA			🐱	TE	MANIA FEST	TIVITY F327 WON G125 ((AI)				EDDA G76			TE	` '	ICA A217 (AI)		\$204	\$1	46	\$277	7 \$1	192
								July	2023	3 Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	(Calvin	g Eas	se	(Growt	h& Ma	aterna	ıl	Fer	tility	сwт		400	KG Ca	rcase		Feed	Temp		S	tructu	re	
II-efficati	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.8	+4.5	-4.0	+1.7	+39	+76	+111	+79	+25	+1.4	-3.5	+51	+7.9	-0.9	-0.4	+0.4	+4.9	-0.12	+24	+10.0	+8.0	+11.0	-1.0	-0.2
Acc	59%	48%	84%	77%	76%	75%	76%	71%	63%	76%	41%	64%	65%	66%	66%	60%	67%	55%	64%	58%	60%	52%	47%	49%
			T	raits Obs	served: 0	L,CE,B	NT,200V	/T,400W	T,600W	T,SC,Sc	an(EMA	,Rib,Run	np,IMF),I	OOC,Ge	enomics,	Structur	al Scores:	FC 7, FA 6	, RA 6, RH 5.	RS 5				

Balanced and strong with good body length and a quiet disposition are on display in this Al conceived son of Quota. This son is well suited for use over heifers. Maternal strength on the dams side of this bull coming from the grand dam VTMG76 who appears in six lots within this catalogue. Note there is some white in the groin area of this bull. His IMF% is in the top 5% of the breed for this trait.

Lot 3	39								ΈN	ΛAΝ	IIA S	SNIT	ZE	L SS	903	(AI)								NS2
Born: 05/	08/202	1			Soci	ety ld: \	/TM21	S903			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure dat	e score	d 12/04	4/2023
				Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng	Hea	ıvy (Gras	ss h	Heavy	/ Graii	1				
SYI	OGEN EXC	CEED 322	3			OGEN GOOD		255		TF	MANIA K	RK K226	(AI) (FT)			MANIA FLAN					\$IND	EX		
Sire: S	YDGE	EN EN	1AHZ	NCE					Da					VAN N				()	\$A	\$	SD.	\$GN	\$	GS
SYI	OGEN RITA	A 2618				GEN LIBER					MANIA LO		_		TE	MANIA GEN MANIA LOW			\$206	\$1	62	\$278	\$ \$1	190
								July	2023	Tran	s Tas	man A	\ngu:	s Cattl	le Eva	luatio	n							
TACE	(Calvin	g Eas	se	(Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		s	tructur	e	
In all last	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.9	-6.6	-4.4	+5.3	+61	+111	+150	+125	+26	+2.4	-4.6	+87	+4.4	-1.6	-0.7	-0.1	+2.6	-0.33	+43	-4.0	-40.0	-30.0	-5.6	-0.3
Acc	64%	55%	84%	75%	74%	73%	75%	72%	67%	76%	40%	65%	64%	65%	65%	60%	66%	54%	61%	58%	61%	56%	51%	52%
			T	raits Obs	served: (SL,CE,B\	VT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA	Rib, Run	ιρ,IMF),	,DOC,Ge	nomics,	Structura	I Scores	s: FC 6, FA 6	6, RA 6, RH 6,	RS 5				

Stylish and strong, together with plenty of growth and shape on display. In all there are nine sons of Sydgen Enhance being offered in this catalogue and this son presents with a quiet disposition.

Lot 4	ŀO						TE	M.A	ANIA	SO	DUT	HFI	ELD	S 9	53 (APR	R) (A	J)						NS2
Born: 06/	08/202 ²	1			Soci	ety ld:	VTM21	3953			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating			,	Structu	ure dat	e score	d 12/0	4/2023
Calvii	ng E	Eas	e G	row	⁄th	Fer	tility	Ca	rcas	se N	/larb	oling	j Ai	ngus	s Br	eed	ing	Heav	/y Gra	SS	He	avy	Gra	ain
REN																		\$IND	EX					
	RENNYLEA H708 (APR) (ET) RENNYLEA H708 (APR) (ET) TE MANIA GARTH G67 (AI) TE MANIA QUOTA Q1049 (APR) (AI) Dam: TE MANIA LOWAN N565 (AI) (ET)															\$A	\$	D _	\$GN	\$	GS			
	MANIA BA				TE	MANIA FES	TIVITY F327 WON G125 ((AI)			MANIA LO				G	A R TWINHEA MANIA LOW	RTS 8418)	\$259	\$1	96	\$346	3 \$2	252
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	July 2023 Trans Tasman Angus Cattle Evaluation Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase															Feed	Temp		St	tructu	re			
The sales of	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.0	+7.7	-4.7	+3.2	+47	+85	+121	+92	+23	+3.0	-5.7	+43	+10.4	+1.0	+2.0	+0.5	+5.3	+0.42	+36	0.0	-35.0	-6.0	-1.8	+0.2
Acc	60%	49%	84%	76%	74%	73%	75%	70%	62%	75%	41%	63%	63%	64%	65%	59%	67%	55%	60%	55%	58%	50%	44%	46%
			T	raits Obs	erved: (SL,CE,B	NT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA	,Rib,Run	np,IMF),I	OOC,Gei	nomics,	Structura	al Scores	: FC 7, FA 7	, RA 6, RH 6,	RS 5				

An AI conceived son of Quota that presents with balance, body length and natural thickness and is well suited for use over heifers. Note there is some white on the underbelly of this bull. His IMF% is in the top 5% of the breed for this trait.

								BRI	EED A	VERA	GE EB	VS FO	OR 20	21 B	ORN (CALV	ES						
	C/	LVIN	ING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP INDEX															DEX\$					
DI	IR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2	2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
		Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	no sha	ading, and N	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 4	11							TE	MA	\NI <i>A</i>	A SF	PAC	E S	966	(Al) (E	T)							NS2
Born: 07/0	08/2021	1		Gro		ety Id: N			Ang	jus				AFU/D Hea			ss F	leavy	/ Graii		ire dat	e score	d 12/04	/2023
Sire: BA	COMMANI ALDF DRIDGE I	RIDG		MPA	SS C	COMPLEMENT ERBEND YO O41(E /LES UPGRA DRIDGE ISA	UNG LUCY ET) DE J59			am: T	MANIA LO	ANIA DWAN K24	LOW 42 (AI) (E	/AN N	1508 TU	(AI) JWHARETOA MANIA LOW	DLOO G649 REGENT D1 /AN D601 (AI	45 (AI) (ET)	\$A \$223	\$1	\$IND 78	\$GN \$309		igs 204
TACE	C	Calvin	q Eas	se	(Growt	h& Ma				s ras	CWT		Cattl		rcase		Feed	Temp		S	tructur	e	
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV Acc	+1.4 62%	-1.5 52%	-4.0 74%	+5.8 75%	+64 74%	+113	+147 73%	+138 72%	+27 66%	+0.7 71%	-4.8 41%	+69 65%	+3.6 64%	-0.8 65%	-2.8 65%	-0.2 60%	+4.1 67%	-0.40 54%	+15 60%	+24.0 56%	+29.0 57%	+18.0 52%	+3.7 45%	-3.7 48%
, 100	V2 /0	UZ /0	1-170		,.	d: BWT,2											** ,*		A 6, RH 6, RS		J. 70	V= /0	40 /0	40 /0

Balanced with good body length on display in this ET conceived son of Compass. The dam of this bull ran through our donor program in 2020 and in addition we have retained her Al conceived son, VTM21S1456, for stud sire duties.

Lot 4	2							TE	E M	ANL	A SI	POT	TER	R S1	1031	I (A)							NS2
Born: 08/0	8/2021	1			Soci	ety ld: \	VTM21	S1031			Α	MFU/N	HFU/C	AFU/D	DFU/Si	ire				Struct	ure dat	e score	d 12/0	4/2023
				Gro	wth	n Ca	arca	ase /	Ang	us l	Bree	edin	g F	Hea	vy (3ras	s F	łeavy	Grain	1				
FF C	OMMANI	DO 1366				COMPLEME /ERBEND YO		W1470		GA	A R ULTIM	IATE				S OBJECTIVE A R I OAD UP					\$IND	EX		
Sire: BA			co	мма			20140 2001	******	Da				WAF	RGOO	_	H179			\$A	\$	D	\$GN	\$	GS
		BLACKBIR			НО	OVER DAM LDRIDGE BL	ACKBIRD X	89				/ARGOON			TE	MANIA DIPLO	OMAT D10		\$207	\$1	74	\$267	7 \$ '	191
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	е		Growt	h& M	aterna	ı	Fer	tility	CWT		400 I	(G Ca	arcase		Feed	Temp		S	tructu	re	
In all last	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.3	-3.0	-3.0	+6.2	+56	+100	+131	+112	+23	+2.8	-4.6	+69	+7.9	-3.6	-4.5	+1.5	+1.9	+0.73	+12	+8.0	+7.0	+5.0	+1.1	+0.2
	64%	55%	84%	76%	75%	74%	76%	73%	69%	76%	43%	66%	66%	67%	67%	61%	68%	55%	63%	58%	61%	55%	48%	51%

A son of Command that presents with good frame and natural thickness, together with a quiet nature. In our March 2023 bull sale we sold 33 sons for a solid average of \$15,091. Maternal longevity on display with this bulls dam as a rising 11 year old breeder remaining active within our stud herd.

Lot 4	13							T	E M	ANI	A SI	PRIC	GGS	S S 1	035	(Al)							NS
Born: 08/0	08/2021				Socie	ety ld: \	/TM21	1035			Α	MFU/N	HFU/C	AFU/DI)FU/Si	re				Structi	ure dat	e score	d 12/0	4/2023
				Gro	wth	Ma	arbli	ng .	Ang	gus	Bre	edir	ng I	Hea	vy (Gras	s F	leavy	Grair	1				
TEA	MANIA KIN	IK K1092 (ΔD			MANIA GOO	DOOGA G84	3 (AI)		TE	MANIA G	ASKIN G5	55 (AI)			WHARETOA I		45 (AI) (ET)			\$IND	EX		
Sire: TE) N11			JIENI I GUSU		Da			ANIA		ΔΝ Κ			114 DOG (A1)		\$A	\$	D	\$GN	\$	GS
		NDLOO JE			GA	R TWINHEA	RTS 8418 0LOO G712	An /ET)				DWAN E33			LA	WSONS PAYL MANIA LOWA			\$141	\$9	99	\$201	\$	125
					IEI	NUMBER DOM	JE00 01 12	nı) (L1)							16	MAINA LOW	AN 2401 (AI)	(E1)	Ψ			•		
					IEI	IININ DAN	200 01 12	,,,,	2023	Tran	s Tas	man A	Ingus	Cattle		luatio		(E1)	¥ · · · ·			•		
TACE		alving	g Eas	e				,,,,				man A			e Eva			Feed	Temp	•		tructui	·e	
TACE		Calvin o	g Eas	e B Wt				July							e Eva G Ca	luatio	n	. ,		FC		tructui	'e RH	RS
	Dir		GL	B Wt	(Growt	h& M a	July iterna	I Milk	Fert	tility	CWT		400 K	e Eva G Ca	luation rcase RBY%	n	Feed	Temp DOC	FC	St	RA	-	RS +0.

An Al conceived son of Nemo that presents with shape and length. The dam of this bull comes from the Lowan family, which is one our most prominent and high performing maternal lines.

Lot 4	14							T	ΈV	IAN	IA S	TE	ELE	S 1′	178	(AI)								NS
Born: 13/0	08/202 ⁴	1			Socie	ty ld: \	/TM21	1178			Α	MFU/N	HFU/C/	AFU/DI	DFU/Ma	ating				Structu	re dat	e score	d 12/04	/2023
C	Calv	ing l	Eas	se F	erti	lity	Car	case	e M	arb	ing	An	gus	Bre	edi	ng	Hea	avy G	rass l	Hea	vy	Grai	n	
GAF	R SURE FI	IRF 6404				R SURE FIR				TF	MANIA M	ONARCH	M1254 (AI	(FT)		A R PROPHE MANIA DANI		rΔn			\$IND	EX		
Sire: GE			11 67	72	GAI.	COMI ELIE	14201		D							4 (AI)		(All)	\$A	\$1	<u> </u>	\$GN	\$	GS
		TION 432		_		R ANTICIPA AMBUSH 269			-		MANIA BA				TE	MANIA GOV MANIA BARI	ERNOR G576		\$264	\$1	99	\$365	5 \$2	255
								July	2023	Tran	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
	1	`alvino	g Eas	е	(Growt	h& Ma	terna	ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	ructu	e e	
TACE	(, ai v ii i										750.	ENA	Rib	Pumn	RBY%	IME%	NFI-F	DOC	FC	FA	RA	RH	RS
FACE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	NIU	rtuirip	IND I /0	IIVII /0	141 1-1	DOC	10	FA	KA	IXII	NO
	Dir	Dtrs		B Wt	200 +43		600 +101	+65	+27	+2.1	-6.4		+13.1		-0.8	+0.5		+0.29			+1.0		+1.2	-1.2

The first calf out of a two year old heifer and this son of Fireball himself is well suited for use over heifers. Note the IMF% at 6.5% is in the top 1% of the breed and the EMA EBV at +13.3 is in the top 5% of the breed.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
С	ALVIN	G EAS	Ε	GF	ROWTI	H & MA	TERN	AL.	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	iding, and N	Mature Weigh	t which is	shaded if	the value i	is < 100.

TE MANIA STONEBRIDGE S1278 (AI) Lot 45 Born: 22/08/2021 Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain Sire: TE MANIA NEON N1387 Dam: TE MANIA DANDLOO N452 (AI) \$235 \$181 \$335 \$226 TE MANIA WARGOONA L452 (AI) (ET) TE MANIA DANDLOO K293 (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluation Growth& Maternal Fertility CWT 400 KG Carcase Calving Ease Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +5.5 +2.7 -7.8 +1.8 +46 +88 +111 +64 +25 +2.9 -5.7 +61 +5.5 -0.6 -0.5 -1.2 +6.9 +0.37 +15 -5.0 +2.0 +1.0 +0.7 +0.2 60% 48% 83% 76% 75% 74% 75% 70% 62% 76% 41% 64% 64% 65% 55% 67% 53% 63% 57% 60% 51% 46% 47% Traits Observed: GL,CE,BWT,200WT,400WT,600WT,8C,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 7, FA 6, RA 6, RH 6, RS 5

Another of these Neon sons that presents well and will enhance any future generations for carcase characteristics. Note the IMF% at 7.0% is in the top 1% of the breed.

Lot 4	16							Ţ	ΈN	IAN	IA S	TU	ART	S 1	397	(Al								NS2
Born: 27/0	08/202 ²	1			Socie	ety ld:	VTM21	\$1397			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating			:	Struct	ure dat	e score	d 12/0	4/2023
	(Cal	/ing	Ea	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng	Hea	vy (Grass	Heav	/y (Grai	n		
SYD	GEN EXC	CEED 322	3			GEN GOO	GOL VER I ADY 1	255		RF	NNYI FA I	KODAK K	22(AI)		RE RE	ENNYLEA ED	MUND E11(A	AI)(ET) 10			\$IND	EX		
Sire: SY			-	NCE	011	OLIVI OIL		200	Da				. ,	AN F		(AI) (\$A	\$	D	\$GN	\$	GS
	GEN RIT					GEN LIBER	RTY GA 8627 9308					OWAN K1			TE	MANIA FES	TIVITY F327		\$194	- \$1	51	\$259	\$	180
								July	/ 2023	Tran	s Tas	man A	Ingus	Catt	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e	(Growl	h& Ma	aterna	ıl	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		S	tructur	е	
P. AND DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.5	+2.4	-4.2	+2.5	+50	+98	+134	+108	+17	+1.8	-3.7	+71	+1.7	+0.1	+0.1	-0.5	+3.3	-0.54	+37	-15.0	-35.0	-35.0	-3.5	-1.0
Acc	64%	55%	83%	75%	74%	73%	76%	72%	67%	75%	41%	65%	65%	66%	66%	61%	68%	56%	60%	58%	61%	56%	51%	52%
				Traits O	bserved:	GL,BW	T,200WT	,400WT	,600WT,	SC,Scar	n(EMA,R	ib,Rump	,IMF),D0	OC,Geno	omics, S	Structural	Scores:	FC 6, FA 6, F	RA 6, RH 6, R	S 5				

Balanced with shape, length, and growth on display in this Al conceived son of Enhance who is suitable for use over heifers. Note there is some white on the underbelly of this hull

Lot 47	•							T	EN	IAN	IA S	UR	REY	/ \$1	486	(Al)							NS2
Born: 30/08/2	2021				Soci	ety ld:	VTM21	1486			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Structu	re dat	e score	d 12/0	4/2023
			Cal	ving	g Ea	ase	Ma	rblir	ng /	Ang	us E	3ree	edin	g F	leav	vy G	ras	s He	avy G	rain				
SYDGEN	N EXCE	ED 3223				DGEN GOOD	GOL EVER LADY 1	255		TE	MANIA LI	SMORE L	677 (AI) (I	ET)	TE TE	MANIA GAL MANIA MIT	AXY G49 (AI) TAGONG B11) 12 (AI)			\$IND			
Sire: SYD	GE	N EN	IHAN	ICE					Da	am: 1	E MA	ANIA	LOW	ÁN F	497	(AI)			\$A	\$1)	\$GN	\$	GS
SYDGEN	N RITA	2618				DGEN LIBER X RUN RITA	RTY GA 8627 9308			TE	MANIA LO	OWAN L1	70 (AI)				OME J131 (A /AN J778 (AI)		\$189	\$1	42	\$257	\$	175
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	Ca	alvinç	g Eas	е		Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		St	tructur	е	
D	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +8	8.3	+4.3	-4.8	+0.4	+42	+79	+108	+68	+15	+2.9	-3.6	+62	+2.5	+0.8	+2.4	-0.7	+3.5	+0.08	+18	+9.0	-17.0	-27.0	-5.0	+0.1
Acc 64	4%	55%	83%	75%	74%	72%	75%	72%	67%	75%	40%	64%	64%	65%	65%	60%	67%	54%	60%	58%	60%	56%	51%	52%

Similar breeding to the previous lot and this son is also suitable for use over heifers.

Lot 48								TE	M.A	NIA	ST	OR	EY S	S15	75								NS
Born: 10/09/2021				Socie	ety ld:	VTM21	\$1575			A	MFU/N	HFU/C	AFU/DI	DFU/Si	re			;	Structi	ıre dat	e score	d 12/0	4/2023
C	alv	ing	Ea	se	Fer	tility	Ma	ırbli	ng	Ang	Jus	Bre	edir	ng I	Hea	vy (3rass	Heav	y G	irair	ı		
TE MANIA GARTI	H G67 (A	AD)				CA A217 (AI) AGONG E28			LT	598 BAN	DO 9074				A F 598 BAN	DO 5175 BARBARA K	323			\$IND	EX		
Sire: TE MANI		,	OY N				(-)	Da		E M		JEDI	DA G					\$A	\$	D	\$GN	\$	GS
TE MANIA BARW			•	TUV	WHARETOA	REGENT D1 WON C436 (MANIA JE				BC	NGONGO E	ULLETPROC DA Z426 (AC		\$211	\$1	68	\$27 1	\$′	196
							July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE Cal	ving	Eas	е	(Growl	h& Ma	aterna	ıl	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructui	e	
Dir D	Otrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +10.4+1	10.4	-8.3	+0.8	+48	+82	+114	+84	+25	+2.9	-7.0	+57	-0.1	-0.8	-1.2	-0.4	+3.1	-0.04	+38	+13.0	+14.0	+10.0	+0.6	-0.7
Acc 58% 5	0%	74%	75%	74%	73%	75%	71%	66%	74%	44%		63%	64%	64%	59%	66%	54%	58%	52%	54%	47%	41%	43%

A naturally conceived son of Malfoy that presents with length and shape and is well suited for use over heifers. Maternal longevity also on display where the dam remained active within our stud herd until 10 years of age.

I								BRI	EED A	VERA	GE EB	VS F	OR 20	21 B	ORN (CALV	ES						
	C	ALVIN	G EAS	SE.	GI	ROWTI	OWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP INDEX\$												DEX\$				
	DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
	+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
		Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are	in the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	s < 100.

2023 NORTHERN BULL SALE LOTS

Lot 49								TE I	MΔN	JIA :	SAL	MO	N S	68	(AI)								NS3
Born: 16/07/2021				Soci	ety ld: \	/TM215			W 41		MFU/N				` '				Structi	ıre dat	e score	d 12/0	4/2023
		Ca	alvin					h A	۱ngι							rass	Hea	avy Gr					
TE MANIA KAT				TE	MANIA EMPE MANIA BARL					ENVISION		•		MA		PREDESTIN	ED W10	\$A	\$	\$IND	SGN	•	GS
Sire: TE MAN			E P1	TE	MANIA JERIL			Da			ANIA ANDLOO		DLO	TE		K K226 (AI) (E		\$258		18	\$348		238
				IE.	MANIA DANE	JLUU K427 (2023	3 Tran	s Tas	man A	Angus	Catt		luatio	n	(AI)				•		
TACE C	alvin	g Eas	e	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 I	(G Ca	rcase		Feed	Temp		S	tructu	e e	
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +9.2	+2.8	-8.9	+1.5	+57	+108	+131	+76	+31	+1.4	-4.4	+84	+8.7	-0.5	+0.3	+0.4	+1.9	-0.02	+34	-14.0	-8.0	+1.0	+0.3	+0.2
Acc 58%	48%	84%	75%	73%	72%	75%	70%	63%	75%	37%	62%	62%	63%	63%	57%	65%	51%	56% 7, RA 6, RH 6,	56%	58%	49%	42%	44%

The first calf out of a two year old heifer and this son himself is well suited for use over heifers. This son of Peake presents with shape and length.

Lot 50				TE	M.	ANIA	\ SA	ARA	TO	GA S	522 (6 (A	J)							NS3
Born: 20/07/2021		ciety ld:								AFU/DI								e score	d 12/0	4/2023
Calving	Ease	Gro	wth	Ma	arbli	ing	Αng	gus	Bre	edir	ng I	Hea	vу (Grass	Heav	/y (∂rai	n		
TE MANIA KINK K1092 (AI)		TE MANIA GOO		13 (AI)		TF	MANIA FI	MPEROR	F343 (AI)			MANIA BER					\$IND	EX		
Sire: TE MANIA NEMO	N1181	(AI)			Da				,	DA P		AI) (E	. , ,	()	\$A	\$	D	\$GN	\$	GS
TE MANIA DANDLOO J63 (AI)		G A R TWINHE TE MANIA DAN		(AI) (ET)				DDA D92			TE	MANIA AFR MANIA JEDI	CA A217 (AI)		\$166	\$1	28	\$223	3 \$'	149
				July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE Calving Eas	е	Grow	th& Ma	aterna	I	Fert	ility	CWT		400 K	(G Ca	arcase		Feed	Temp		S	tructui	re	
Dir Dtrs GL	B Wt 20	0 400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +8.0 +8.7 -9.8	+2.6 +4	7 +90	+123	+106	+20	+1.8	-4.3	+65	-4.3	+0.4	+1.0	-1.5	+3.3	-0.16	+3	+1.0	-6.0	-12.0	-3.1	+0.2
Acc 60% 52% 83%	75% 749	% 73%	76%	72%	66%	76%	42%	66%	65%	65%	67%	60%	68%	55%	62%	58%	61%	55%	50%	51%

Balanced with good natural thickness on display in this Al conceived son of Nemo. He is suitable for use over heifers and presents with a quiet temperament.

Lot 5	1							TI	E M	ANI	A S	HAN	INO	N S	478	(A)							NS
Born: 29/07	7/2021					ety Id: \						MFU/N										e score	d 12/0	4/2023
			Cal	lving	g Ea	ase	Ma	rblir	ng /	٩ng	us E	3ree	edin	g F	leav	vy G	iras	s He	avy G	irair)			
TE MA	ANIA KIF	RBY K138	(AI)			R PROPHE				TE	MANIA KI	RBY K138	(AI)			A R PROPHE MANIA BEE					\$IND			
Sire: TE	MA	NIA N	ΪΕΟΝ	N N13	87				Da	am: T	E MA	ANIA	DAN	DLO	O P39	93 (Al	1)		\$A	\$	D	\$GN	\$	GS
TE MA	ANIA WA	RGOONA	L452 (Al	l) (ET)		MANIA GAR MANIA WAR		i0 (AI)		TE	MANIA D	ANDLOO .	J363 (AI) (ET)		ABERDEEN MANIA DAN		(AI) (ET)	\$216	3 \$1	65	\$303	\$ \$2	205
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE	C	alving	g Eas	e	(Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructui	e e	
In afficial	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
	+5.4	+8.4	-7.8	+1.8	+42	+80	+105	+99	+19	+1.2	-7.7	+50	+1.0	+0.7	+0.6	-1.7	+7.8	+0.58	+9	+11.0	+6.0	+2.0	-0.6	+0.4
EBV													66%				70%	57%	63%	58%	60%	52%	48%	49%

It's no surprise that this bull has an IMF% in the top 1% of the breed at 7.8%. An Al conceived son of Neon is line bred to Kirby and is well suited for use over heifers.

Lot 5	2							TE	E M	ANIA	A SH	1EL	LDE	EN S	549	(A	l)							NS3
31/03orn:	7/202	1			Socie	ty ld: V	TM218	5549			Α	MFU/N	HFU/C	AFU/DI)FU/Ma	iting				Structi	ıre dat	e score	d 12/04	4/2023
	Growth Fertility Angus Breeding Heavy Grass Heavy Grass															Grain								
TE M	Growth Fertility Angus Breeding Heavy Grass Heavy Gras																	\$IND	EX					
			· (· · ·) (-				e a 1 1 400 ()	u) (=1)				,							Δ.2	\$	D	\$GN	4	GS
ire: TE	MΑ	NIA N	IOLA	N N1	423 (AI) (E	T)		Da	am: T	E MA	AINA	BAR	UNAI	1 M 1	437 (<i>l</i>	41) (E	T)	ΨΛ	Ψ	_	ψαιν	Ψ	us
		TE MANIA NOLAN N1423 (AI) (ET) Dam: TE MANIA BARUNAH M1437 (AI) (ET)															(LEY B1 (AI)	,	\$218			\$268		205
					LT5	98 BANDO 90	074	. , . ,			MANIA BA	RUNAH J	J441 (AI) (I	ET)	TE TE	MANIA BERI MANIA BARI	(LEY B1 (AI) JNAH E493 (,	1					
	IANIA W		1 H65 (AI)		LT5 TEN	98 BANDO 90	074 OONA F417	July	2023	TEI	MANIA BA	RUNAH J	1441 (AI) (I Angus	Cattle	E Eva	MANIA BERI MANIA BARI	(LEY B1 (AI) JNAH E493 (,	1		96		3 \$2	
TE M	IANIA W	ARGOONA	1 H65 (AI)		LT5 TEN	98 BANDO 90 IANIA WARGO	074 OONA F417	July	2023	TEI	MANIA BA	man A	1441 (AI) (I Angus	Cattle	E Eva	MANIA BERI MANIA BARI Iuatio	(LEY B1 (AI) INAH E493 (AI) (ET)	\$218		96	\$268	3 \$2	
TE M	IANIA W	argoona	H65 (AI)	e	LT5 TEN	ige BANDO 96 IANIA WARGO	074 00NA F417 1& Ma	July aterna	2023 I	Trans	MANIA BA S Tasi ility	man A	1441 (AI) (I Angus	Cattle	E Eva	MANIA BERH MANIA BARI Iuatio rcase RBY%	(LEY B1 (AI) INAH E493 (Al) (ET)	\$218	3 \$1	96 si	\$268	3 \$2 re	205

Balanced with good natural thickness and body length on display together with a quiet nature.

			BREED AVERAGE EBVS FOR 2021 BORN CALVES																			
C	ALVIN																TEMP		INI	DEX\$		
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no sha	ding, and N	lature Weigh	t which is	shaded if	the value i	s < 100.

TE MANIA SHERLOE \$589 (AI) (ET) **Lot 53** Calving Ease Carcase Angus Breeding Heavy Grass Heavy Grain TE MANIA DEFLATION D367 (AI) Sire: BALDRIDGE COMMAND C036 Dam: TE MANIA BARUNAH L597 (AI) \$216 \$190 \$282 \$194 BALDRIDGE BLACKBIRD A030 TE MANIA BARUNAH H828 (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluation Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +10.6 +7.2 -8.3 +1.0 +47 +94 +112 +92 +20 +0.3 -3.7 +61 +9.4 -3.3 -4.6 +1.6 +2.2 -0.19 +31 +7.0 +2.0 +6.0 -1.9 +0.5 65% 64% 66% 58% 52% 54% A 6. RH 5. RS 5

An ET conceived son of Command and out of the same female as lot 23, from who we sold a son to Boonaroo Angus out of our Autumn bull sale for on going stud duties. This son presents with shape and body length and is well suited for use over heifers.

Lot 54			ГЕ М	ANI	A S	HET	TL	EWO	DRT	H S	606	(Al							NS3
Born: 01/08/2021	Soc	iety ld: VTM2	1S606			A	MFU/N	HFU/C	AFU/DE)FU/Si	re				Struct	ure dat	te score	d 12/0	4/2023
	Growt	h Carc	ase i	Ang	jus I	Bree	edin	g F	lea∖	/y C	3ras	s H	łeavy	Grain	1				
G A R INGENUITY		A R NEW DESIGN 505 A R OBJECTIVE 1067	O(ET)		TF	MANIA BE	FRKI FY F	1 (AI)			MANIA YORK					\$IND	EX		
Sire: V A R INDEX 328	2(ET)			Da				. ,	UNA		69 (AI			\$A	\$	D	\$GN	\$	GS
SANDPOINT BLACKBIRD 8809	. ,	ONNEALY ONWARD	4301			MANIA BA				TE	MANIA MODI MANIA BARL	EST Z565 (A	AI)	\$229	\$1	98	\$299	\$2	209
			July	2023	Tran	s Tası	man A	Angus	Cattle	e Eva	luatio	n							
TACE Calving Eas	е	Growth& I	/laterna	ıl	Fer	tility	CWT		400 K	G Ca	rcase		Feed	Temp		S	tructur	е	
Dir Dtrs GL	B Wt 200	400 600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +4.6 +3.9 -8.3	+5.1 +54	+99 +12	2 +124	+13	-0.2	-4.8	+66	+11.8	+0.4	-1.1	+1.3	+1.9	+0.21	+17	+9.0	+9.0	+1.0	-0.2	+0.1
Acc 64% 55% 84%	76% 75%	74% 76%	72%	69%	76%	46%	66%	66%	67%	67%	62%	69%	57%	63%	58%	60%	52%	47%	49%

Shape and body length on display together with strong maternal breeding. The past four generations have all been ET conceived and with three of the past four generations running through our donor program, combined they have contributed 168 progeny to our herd. Note the EMA EBV at +11.9 is in the top 5% of the breed.

Lot 5	55								TE	MA	NIA	SHI	MA	S62	23 (AI)								NS3
Born: 01/0	08/2021				Soci	ety ld:	VTM21	623			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Structu	ure dat	e score	d 12/04	4/2023
	Calving Ease Marbling Angus Breeding Heavy Grass He															s He	avy G	rain	1					
TE N	TE MANIA NEBRASKA N630 (AI) (ET) TE MANIA EMPEROR E343 (AI) TE MANIA NEBRASKA N630 (AI) (ET) TE MANIA DANDLOO J371 (AI) (ET) TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA BARUNAH D120 (AI)																	\$IND	EX					
Sire: TE	MA	NIA (UBI	C Q4	34 (A	AD)	,	,,	Da	am: T	E MA	ANIA	QUE	ANB	EYAI	N N23	9 (AI)	ĺ	\$A	\$	D	\$GN	\$	GS
		ORTKOL			TE	MANIA KIRI	K226 (AI) (E RTKOI G729				MANIA Q				TE	MANIA JENK MANIA QUE	INS J89 (AI)		\$203	\$1	66	\$268	\$ \$1	188
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	ď	Calvin	g Eas	e	(Grow	h& Ma	aterna	ı	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		S	tructu	e	
D. ATTENDED	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+5.6	+3.6	-8.0	+3.0	+44	+87	+112	+76	+23	+1.9	-5.2	+62	+2.7	+1.0	-0.1	-0.3	+3.3	+0.43	+27	+12.0	+5.0	+5.0	+0.4	-0.3
Acc	59%	47%	84%	76%	74%	73%	75%	70%	62%	75%	38%	62%	62%	63%	63%	57%	65%	52%	59% RA 6 RH 6	55%	57%	49%	43%	44%

A full suite of Te Mania blood for the past three generations. This son of Qubic is well suited for use over heifers. Note there is some white on the pissle of this bull.

Lot 5	6							TE	MA	NIA	SH	OR	ΓLΑ	ND	S68	3 (AI)							NS3
Born: 02/0	08/202 ²	1			Socie	ety ld: \	/TM215	683			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Structu	ıre dat	e score	d 12/04	/2023
	Growth Fertility Angus Breeding Heavy Grass Heavy RENNYLEA G317 (AI) (ET) THOMAS CAPOL 7595 THOMAS CAPOL 7595															eavy	Grain							
REN	TE MANIA AFRICA A217 (AI) SITZ UPWARD 307R ENNYLEA G317 (AI) (ET) THOMAS UP RIVER 1614 STZ UPWARD 307R THOMAS CAPOL 7595																	\$IND						
																\$A	\$1	D	\$GN		GS			
TE N	MANIA MI	TTAGONO	G H851 (A	I) (ET)		MANIA FOR MANIA MITT				TE	MANIA M	ITTAGON	G H757 (A	d)	TE TE	MANIA FEST MANIA MITT	TIVITY F327 AGONG F17	(AI) '9 (AI)	\$217	7 \$1	82	\$276	\$2	205
								July	2023	Tran	s Tas	man A	Angus	Catt	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e	Ū	Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructur	е	
The AN INVESTIGATED	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-1.0	+0.5	-6.0	+7.6	+65	+121	+162	+141	+30	+4.2	-5.1	+93	+9.3	-2.4	-4.1	+0.8	+1.0	-0.22	+30	+11.0	0.0	-8.0	+1.3	-0.9
Acc	61%	52%	84%	75%	74%	73%	73%	72%	66%	75%	43%	66%	65%	65%	67%	60%	68%	54%	61%	56%	58%	52%	46%	47%
			T	raits Obs	erved: 0	SL,CE,B\	VT,200W	/T,400W	T,600W	T,SC,Sc	an(EMA,	Rib,Run	np,IMF),I	DOC,Ge	nomics,	Structura	al Scores	s: FC 6, FA 6	i, RA 6, RH 6	, RS 5				

This quiet bull is stylish and strong. Sons of Legend have been sought after through our recent bull sales for their overall shape, scale and breeding values.

							BRI	EED A	VERA	GE EB	VS FC	OR 202	21 B	ORN (CALVI	ES						
С	ALVIN	ING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP															TEMP		INI	DEX\$		
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	Indexes	highlighte	ed with sha	ading are	in the top	10% of th	e Angus	breed. V	ith the e	xceptio	n of fat w	hich has	no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 5	7							T	ΕM	AN	A S	HU	ΠE	R S	701	(Al)							NS
Born: 02/08	8/2021					ety ld: \							HFU/C									e score	d 12/04	4/202
	Calving Ease Marbling Angus Breeding Heavy Grass Heav															avy G	rair	1						
TE MA																		\$IND	EX					
ire: TE			. ,	N N13		MININI DELLA	io III7 (Ai)		Da				BAR	UNA) (L1)	\$A	\$	D	\$GN	\$	GS
		RGOONA			TE	MANIA GAR MANIA WAR		0 (AI)				ARUNAH I			TE	MANIA JER	OME J131 (A RUNAH J271 (\$270	\$2	18	\$361	\$2	261
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e	(Growt	h& Ma	iterna	ı	Fert	ility	сwт		400 F	(G Ca	rcase		Feed	Temp		S	tructur	·e	
AND DESCRIPTION OF THE PERSON	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV -	+5.8	+3.4	-8.0	+2.5	+42	+77	+98	+66	+20	+0.9	-8.9	+47	+11.3	+0.1	-0.6	+0.1	+6.4	+0.67	+28	+8.0	+7.0	+3.0	+0.8	-0.1
Acc	59%	48%	84%	76%	74%	73%	75%	70%	63%	75%	41%	64%	64%	64%	65%	59%	67%	53%	61%	56%	58%	50%	45%	46%
			T	raits Obs	erved: (GL.CE.BV	VT.200V	/T.400W	T.600W	T.SC.Sc	an(EMA.	Rib.Run	np.IMF).[OC.Ge	nomics.	Structur	al Scores	: FC 6. FA 6	, RA 6, RH 6,	RS 5				

Another of these Neon sons that will favourably contribute to any progeny carcase traits. This son is well suited for use over heifers and presents with a quiet temperament. Note the IMF% at 6.4% is in the top 1% of the breed for this trait.

Lot 5	8							T	ΕN	IAN	A S	IMP	ER	S S	755	(AI)								NS
3orn: 03/0	8/2021				Socie	ety Id: V	TM218	755			В	B/AMF	U/NHF	U/CAF	J/DDFl	J/Matin	,			Struct	ure dat	e score	d 12/0	4/2023
	Growth Fertility Angus Breeding Heavy Grass Heavy AFRIVALE BARTE (FILIPITY) TE MANIA JOLSON J1337 (AI) (ET) AFRIVALE BARTE (AI) (ET) TE MANIA BARUNAH F465 (AI) (ET) TE MANIA KOOMALOO K1407 TE MANIA KOOMALOO K1407															Grain								
TE M	IANIA IO	I SUN 113	37 (AI) /E	T)	AYF	VALE BARTE	L E7(AI)(E	D AD (ET)	_	TE	MANIA KO	OMAL OF	K1407								\$IND	EX		
ire: TE								HI) (E1)	D	am: T				ΔRΔ			NOARA GO76	b (Al)	\$A	\$	D	\$GN	\$	GS
		ARGOONA			LT	598 BANDO 9 MANIA WARG	074	7 (AI) (ET)	-			PARA K2			TE	MANIA GOO MANIA JAPA		3 (AI)	\$180	\$1	59	\$225	\$	169
								July	2023	Tran	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
	Calving	g Eas	е	(Growth	& Ma	aterna	ı	Fert	ility	CWT		400 F	(G Ca	rcase		Feed	Temp		St	tructui	е		
TACE	C						con	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
TACE	Dir	Dtrs	GL	B Wt	200	400	600	IVI VVL	IVIIIIX		-													
EBV		Dtrs +2.5	GL -5.7	B Wt +6.0	200 +59			+145	+6	+4.6	-8.0	+74	-4.4	+0.9	+2.2	-1.0	+2.0	-0.15	+29	-14.0	-25.0		-0.2	+0.5

An Al conceived son of Nolan that presents with shape, scale and a guiet temperament.

Lot 59			TE	MA	NIA	A Sk	(IPV	VOC	DD S	883	1 (A	(I)							NS3
Born: 04/08/2021	Society	ld: VTM21	S831			Α	MFU/N	HFU/C	AFU/DI)FU/Si	re				Structu	re dat	e score	d 12/0	4/2023
	Growth	Fertil	lity Aı	ngu	ıs B	Bree	din	βН	eav	y G	rass	s H	eavy	Grain					
TE MANIA KINK K1092 (AI)		IIA GOODOOGA GE			TF	MANIA BE	RKLEY B	1 (AI)		TE	MANIA YORI MANIA LOW	KSHIRE Y43 AN 753 (AI)	7 (AI) (FT)			\$IND	EX		
Sire: TE MANIA NEMO				Da					UNAI		37 (AI			\$A	\$[)	\$GN	\$	GS
TE MANIA DANDLOO J63 (AI)	GARI	VINHEARTS 8418 IIA DANDLOO G712	(AI) (ET)				ARUNAH E			TE	MANIA MOD MANIA BARI	EST Z565 (A	N)	\$202	\$10	86	\$262	\$	190
			July 2	2023	Trans	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
TACE Calving Ease	Gı	owth& M	aternal		Fert	ility	CWT		400 K	G Ca	rcase		Feed	Temp		Si	tructur	е	
Dir Dtrs GL	3 Wt 200	400 600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +2.3 +2.0 -4.6	4.7 +53 +	104 +137	+127	+23	+3.5	-6.7	+75	+2.8	+1.7	+2.8	-0.9	+2.4	+0.24	+19	+1.0	-7.0	-14.0	-1.2	-0.1
Acc 61% 52% 84%	6% 75%	74% 76%	73%	68%	77%	43%	67%	66%	66%	68%	61%	69%	56%	64%	61%	63%	57%	51%	52%

Balanced with good body length and shape on display with a quiet temperament. Nearly a full suite of Te Mania blood for the past three generations. Three of the past four generations on the dams side have run through our donor program and combined they have contributed 168 progeny to our herd.

Lot 6	0							П	E M	ANL	A S	MEE	EDE	N S	886	(Al)							NS
Born: 05/0	8/202 ²	1			Socie	ty ld: V	TM218	886			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structi	ure dat	e score	d 12/0	4/2023
	Growth Fertility Angus Breeding Heavy Grass Heavy Grain																							
RENN	, , , , , , , , , , , , , , , , , , , ,																	\$IND	EX					
			,	ND L			4111 13 (A	')	Da				. ,	TUR.)	\$A	\$	D	\$GN	\$	GS
TE M	IE MANIA LEGEND L646 (AI) Dam: IE MANIA IENTURA P361 (AI)															\$213	\$1	87	\$268	\$2	201			
TE M	ania mi	TTAGONG	G H851 (A		TEI	MANIA FORGO		(AÍ)	2023	TEI	MANIA TE	NTURA L	468 (AI)		TE TE	MANIA JOE	J963 (AI) TURA E534 (AI)	\$213	\$1	87	\$268	\$ \$2	201
TACE		TAGONG		I) (ET)	TE!	MANIA FORGO	GONG È370	July		TEI	MANIA TE	NTURA L	468 (AI) Angus	Cattl	e Eva	MANIA JOE MANIA TENT	J963 (AI) TURA E534 (Feed	\$213	\$ \$1		\$268		201
				I) (ET)	TE!	MANIA FORGO MANIA MITTA	GONG È370	July		TEI	MANIA TE	man A	468 (AI) Angus	Cattl	e Eva	MANIA JOE MANIA TENT	J963 (AI) TURA E534 (\$1				201 RS
TACE	C	Calvin	g Eas	I) (ET)	TE!	ANIA FORGO MANIA MITTAI Growth 400	gong Èsiro	July terna M Wt	I	Trans	MANIA TE S Tasi ility DC	man A	468 (AI)	Cattl	e Eva	MANIA JOE MANIA TENT Iluatio Ircase RBY%	J963 (AI) TURA E534 (n	Feed	Temp		S	tructur	e .	

In all there are ten sons of Legend being offered in this catalogue. In our recent March bull sale they were well sought after selling 14 for an average of \$16,428.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	Ε	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anin	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

TE MANIA SMOOTH S894 (AI) **Lot 61** Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain RENNYLEA G317 (AI) (ET) TE MANIA EMPEROR E343 (AI) Sire: TE MANIA LEGEND L646 (AI) Dam: TE MANIA JEDDA N1000 (AI) \$165 \$142 \$206 \$158 TE MANIA MITTAGONG H851 (AI) (ET) TE MANIA JEDDA L198 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Calving Ease **Growth& Maternal** Fertility CWT 400 KG Carcase Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS -3.4 +4.3 -4.2 +6.8 +54 +98 +131 +136 +15 +6.0 -7.1 +54 +0.9 -1.8 -3.5 -0.3 +2.9 +0.46 +30 +12.0 +8.0 +1.0 +0.3 -0.1 62% 53% 84% 76% 75% 74% 76% 73% 68% 76% 46% 67% 66% 66% 68% 62% 69% 57% 62% 5 Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 7, FA 7, RA 6, RH 6, RS 62% 58% 58% 54% 50% 51%

Balanced with good natural thickness and body length on display in this AI conceived son of Legend. He presents with a quiet temperament. Note the scrotal EBV at +6.0 is in the top 1% of the breed.

Lot 6	2								TE	MAI	AIV	SNA	APE	S9	00 ((AI)								NS
Born: 05/0	8/2021	1			Socie	ety Id:	VTM21	S900			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating				Struct	ure dat	e score	d 12/0	4/2023
					Ма	rblii	ng /	Ang	us E	3ree	edin	g F	leav	/y G	ras	s F	leav	y Gra	ain					
TF M	ANIA KIF	RBY K138	(AI)			R PROPHE	T AC H17 (AI)			TE	MANIA G	ARTH G6	7 (AI)				ICA A217 (AI				\$IND	EX		
Sire: TE			. ,	N N13		WATER DEL	AUTITI (AI)		Da	am: T			. ,	ANN			INGUING EZE	(~)	\$A	\$	D	\$GN	\$	GS
		ARGOONA			TE		TH G67 (AI) RGOONA G35	60 (AI)				OWAN K4			TL	WHARETOA	REGENT D1		\$225	\$1	63	\$332	2 \$2	214
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	se	(Grow	th& Ma	aterna	al	Fer	tility	сwт		400 H	(G Ca	rcase		Feed	Temp		St	tructu	re	
In all last	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.0	+3.0	-7.1	+4.1	+47	+80	+106	+82	+22	+1.1	-6.2	+47	+2.2	-1.6	-1.9	-1.5	+9.2	+0.47	+49	+11.0	-10.0	-16.0	-0.6	+0.4
Acc	61%	51%	85%	78%	77%	76%	77%	72%	65%	77%	44%	66%	67%	67%	68%	62%	69%	57%	65%	61%	65%	57%	50%	51%
			T	raits Obs	served: 0	GL.CE.B	WT.200V	VT.400W	/T.600W	T.SC.Sc	an(EMA	.Rib.Run	np.IMF).i	OOC.Ge	nomics.	Structur	al Scores	: FC 6. FA 6	, RA 6, RH 6,	RS 5				

Africa and Kirby blood lines have blended in this high marbling son of Neon. With an IMF% at 9.2% he is in the elite bracket at nearly twice what it takes to be in the top 1% the breed. Note there is some white on the pissle of this bull.

									-															
Lot 6	3							П	E M	ANI	A S	NEL	.LIN	G S	902	(A)							NS
Born: 05/0	08/202 [.]	1			Socie	ety ld:	VTM21	S902			Α	MFU/N	HFU/C	AFU/D	DFU/Si	re				Struct	ure dat	e score	d 12/0	4/202
						Α	ngu	s Br	eec	ling	He	avy	Gr	ass	He	avy	Gra	ain						
ΔΥΡ	N/AI E HE	RCULES	ΗΩ (ΔΙ)				TEL E7(AI)(E'			TE	ΜΔΝΙΔ ΕΙ	ΤΖΡΔΤΡΙ	CK F528 (A	II) (FT)		WSONS DIN	KY-DI Z191 AGONG B11	2 (AD			\$IND	EX		
Sire: TE			,	NATE			INGIDEE I SOC	i(ra)	Da					, . ,		39 (A		2 (NI)	\$A	\$	D	\$GN	\$	\$GS
		RWON K2			TE N	MANIA GAR	TH G67 (AI) WON G766				MANIA B				TE	MANIA BER	KLEY B1 (AI) UNAH Z269 (\$207	\$1	83	\$263	3 \$	186
								July	2023	Tran	s Tas	man A	Angus	Catt	e Eva	luatio	n							
TACE	(Calvin	g Eas	е	(Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 F	(G Ca	rcase		Feed	Temp		St	tructu	re	
AND DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-3.4	+0.9	-5.7	+4.9	+52	+89	+108	+93	+19	+1.4	-6.0	+67	+10.2	-1.7	-1.5	+1.6	+0.5	+0.12	+9	-19.0	-21.0	-31.0	-0.1	+0.4
Acc	62%	53%	84%	76%	75%	74%	76%	72%	68%	76%	44%	67%	66%	67%	68%	61%	69%	58%	63%	61%	62%	56%	49%	51%

Balanced with good body length on display in this AI conceived son of Magnate. Maternal longevity here with the dam of this bull still active within our stud herd at ten years of age. Note there is a small amount of white in his groin area.

Lot 6	64								LE V	ΛAΝ	IA S	SPE	NCI	E S9	88	(AI)								NS
Born: 07/0	08/202 [.]	1			Socie	ty ld:	VTM21	988			Α	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Structu	ıre dat	e score	d 12/0	4/2023
					Ma	rbliı	ng /	٩ng	us E	3ree	din	g F	leav	/y G	ras	s H	leav	y Gra	ain					
SYD	GEN EXC	CEED 322	3			GEN GOOR	GOL EVER LADY 1	255		TF	MANIA FI	AME F56	5 (AI)			MANIA 07 4 MANIA BAR	36 AB UNAH D256 ((ACR) (AI)			\$IND	EX		
Sire: S	/DGE	EN EI	NHAI	NCE					Da					DLO			I) (ET		\$A	\$	D _	\$GN	_ \$	GS
	GEN RIT					GEN LIBER	RTY GA 8627 9308					ANDLOO			AR	DCAIRNIE N	IIDLAND Z57 DLOO A437 ((AI)	\$239	\$1	99	\$326	\$2	224
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	se	(Growt	th& Ma	aterna	ıl	Fer	ility	CWT		400 H	G Ca	rcase		Feed	Temp		St	tructui	e	
In all least	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.1	+3.1	-3.7	+4.7	+49	+91	+108	+68	+19	+1.9	-5.9	+70	+4.2	+0.9	+1.5	-0.7	+4.8	+0.21	+35	-29.0	-36.0	-36.0	-7.4	+0.1
Acc	64%	56%	84%	76%	75%	74%	76%	73%	69%	76%	42%	66%	65%	67%	67%	62%	68%	55%	63%	62%	63%	58%	52%	55%

Balanced and an outcross option for Africa and Berkley bloodlines. Note the IMF% is in the top 5% of the breed for this trait.

								BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
	CALVI	ING	EAS	E	GF	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IN	DEX\$	
DIR.	DTR	S	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Ar	nimal	Is with I	EBVs an	d Indexes	highlighte	ed with sha	ading are	in the top	10% of th	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich ha	s no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 65					ŒΙ	NAN	IIA S	STA	ND	ISH	S11	14 ((API	R) (AI) (I	ET)						NS3
Born: 11/08/2021			Socie	ety Id: V	TM218	31114			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structu	ire dat	e score	d 12/0	4/2023
(Growth Fertility Marbling Angus Breeding Heavy Grass He														eavy C	rai	n					
G A R PROPHET				A BEXTOR 8		3		НА	7FI DEAN	I F1023 (A	PR)			MANIA BER ZELDEAN B					\$IND	EX		
Sire: TE MANIA	(IRB)	/ K13			1000		Da				,	B19 (ZCCOLAN D	25 (Al 11)		\$A	\$	D	\$GN	9	\$GS
TE MANIA BEEAC H17			TE	MANIA FORG MANIA BEEA		(ET)	_,			I M1250 (A			HA	ZELDEAN K ZELDEAN G			\$239	\$1	81	\$317	\$2	237
						July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE Calvin	g Eas	е	(Growtl	n& Ma	aterna	I	Fer	tility	сwт		400 K	(G Ca	rcase		Feed	Temp		s	tructui	re	
Dir Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV -5.9 0.0	-0.8	+8.1	+62	+105	+151	+143	+15	+5.7	-7.8	+71	+7.4	+0.6	-0.1	-0.4	+5.8	+0.97	+13	+9.0	+15.0	+9.0	-0.1	+0.1
Acc 63% 53%	74%	75%	74%	73%	75%	71%	66%	75%	47%	67%	66%	66%	67%	62%	69%	59%	60%	50%	52%	47%	45%	46%
		Traits	Observe	d: BWT,2	.00WT,4	00WT,60	DOWT,S	C,Scan(l	EMA,Rib	,Rump,II	MF),DO	C,Genom	iics, Stru	uctural S	cores: FC	7, FA 6, R	A 6, RH 6, RS	5				

Another of these Kirby sons that present so well, with shape and body length together with a quiet temperament. This bull is in the top 1% of the breed for both Scrotal size and IMF% at +7.4 and 5.8% respectively. Sons of Kirby have been well sought after through our bull sales for their enhanced carcase traits. In our March 2023 sale we sold 13 sons for an average of \$25,230 to a high of \$110,000 to a four member syndicate headed up by Clunie Range.

6							TE	E M	ANI	A S	ГОС	KH(OLC) S 1	253								Ν
8/2021	1			Socie	ety ld: \	/TM21	1253			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ure dat	e score	d 12/04	4/20
C P & REYTOR 872 5205 608															s He	avy	Gra	ain					
C R A BEXTOR 8/2 5/205 6/08 G A R PROPHET C R A BEXTOR 8/2 5/205 6/08 G A R PROPHET C R A BEXTOR 8/2 5/205 6/08 AYRVALE HERCULES H9 (AI) AYRVALE BARTEL E7/AI)(ET) LAWSONS NIVINCIBLE F338(AI)																	\$IND	EX					
MΑ	NIA L	ANG	LEY	L92	(AI)			Da					AN N				-(-)	\$A	\$	D	\$GN	\$	GS
				TEI	MANIA BERK		J) (ET)							TE	MANIA BERI	KLEY B1 (AI)	ı	\$250	\$2	03	\$325	\$2	23
							July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
C	Calvin	g Eas	e	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		S	tructui	е	
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	F
-3.1	+7.7	-3.4	+5.8	+60	+102	+138	+115	+25	+2.6	-5.8	+72	+13.2	-2.6	-4.8	+1.7	+3.1	+0.25	+12	-4.0	+4.0	+5.0	+1.4	-0
	52%	73%	76%	75%	73%	76%	72%	67%	75%	45%	66%	65%	66%	67%	61%	68%	55%	62%	57%	58%	51%	45%	47
a a	PROPE MA INIA BA	PROPHET MANIA LINIA BARUNAH JE	Growth PROPHET MANIA LANG INIA BARUNAH J978 (AI) (Calving Eas Dir Dtrs GL	Growth Feri	PROPHET MANIA LANGLEY L92 NIA BARUNAH J978 (AI) (ET) Calving Ease Dir Dtrs GL B Wt 200	GROWTH FERTILITY CAI GROWTH FERTILITY CAI PROPHET GRABECTING MANIA LANGLEY L92 (AI) NIA BARUNAH J978 (AI) (ET) TE MANIA BARU TE MANIA BARU Calving Ease Growti Dir Dtrs GL B Wit 200 400	GROWTH FERTILITY CARCAS C. R. A BEXTOR 877 S205 601 T. E. MANNA BERTILLEY B1 (AI) T. E. MANNA BARTINAH A98 (AI) C. B. W. C. A. C.	Growth Fertility Carcase N PROPHET CAR A BENTOR 872 2005 608 GARD ROBLECTIVE 1805 608 GARD ROBLE	Growth Fertility Carcase Marb PROPHET GRADESCITE 1895 MANIA LANGLEY L92 (AI) DIA BARUNAH J978 (AI) (ET) Calving Ease Dir Dtrs GL B Wt 200 400 600 M Wt Milk	Growth Fertility Carcase Marbling PROPHET GRADETIVE (SET AUGUS) MANIA LANGLEY L92 (AI) NIA BARUNAH J978 (AI) (ET) TE MANIA BERKLEY BI (AI) TE MANIA BI (AI) TE MANIA BERKLEY BI (AI) TE MANIA BERK	Growth Fertility Carcase Marbling Ar PROPHET GRADELITY BASS 608 GAR GBLECTIVE BASS 608 MANIA LANGLEY L92 (AI) DIAM BARUNAH J978 (AI) (ET) TE MANIA BERCILEY BI (AI) TE MANIA LO TE	Growth Fertility Carcase Marbling Angus PROPHET GRADELTON 872 S205 608 GAR OBLECTOR 1872 S205 608 GAR OBLECTOR 1873 S205 608 GAR OBLECTOR 1893 MANIA LANGLEY L92 (AI) DIT MANIA BARUNAH J978 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA B1 (AI) TE M	Growth Fertility Carcase Marbling Angus Brophet Granderine 1872 (2015) MANIA LANGLEY L92 (AI) Diam: TE Mania Lowan J464 (AI) TE MANIA BARUNAH J978 (AI) (ET) TE MANIA BARUNAH ABRILEY BI (AI) July 2023 Trans Tasman Angus Calving Ease Growth& Maternal Fertility CWT Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA	Growth Fertility Carcase Marbling Angus Breed PROPHET GRADETH 1885 MANIA LANGLEY L92 (AI) DIAM BARUNAH J978 (AI) (ET) TE MANIA BERKLEY BI (AI) TE MANIA BERKLEY BI (AI) TE MANIA BARUNAH A96 (AI) (ET) TE MANIA BARUNAH A96 (AI) (ET) TO BUT DITS GL B WI 200 400 600 M WI MILK SS DC 750d EMA RIB	SOCIETY Id: VTM21S1253 AMFU/NHFU/CAFU/DDFU/M GROWTH Fertility Carcase Marbling Angus Breeding PROPHET GRADECTOR 872 8205 608 GARD RUBLECTUR 1885 MANIA LANGLEY L92 (AI) DIAMIA BARUNAH J978 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA BERKLEY B1 (AI) TE MANIA BARKUNAH A86 (AI) (ET) TE MANIA LOWAN M146 (AI) TE MANIA LOWAN M464 (AI) TE MANIA BARKUNAH A86 (AI) (ET) July 2023 Trans Tasman Angus Cattle Eva Calving Ease Growth & Maternal Fertility CWT 400 KG Ca	Growth Fertility Carcase Marbling Angus Breeding He PROPHET GRADESCHIE 1885 AYRVALE HERCULES H9 (AI) LAWRONS BIVE MANIA LANGLEY L92 (AI) Dam: TE MANIA LOWAN M1469 (AI) NIA BARUNAH J978 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA BARKUNHA AS (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluatio Calving Ease Growth & Maternal Fertility CWT 400 KG Carcase Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RB7%	Growth Fertility Carcase Marbling Angus Breeding Heavy PROPHET GRADERITOR REF 2005 608 GRADERITM ENTANGEMENT BARTEL ENTANGE MANIA LANGLEY L92 (AI) DIAMETE MANIA LOWAN M1469 (AI) (ET) TE	Growth Fertility Carcase Marbling Angus Breeding Heavy Gras RROPHET GRADECTOR REPORTED SAFE SUBSECTION FOR THE MANNA BERKILEY BY (A) CHARACTER FROM THE MANNA BERKILEY BY (A) THE MANNA BY (A) THE MANNA BY (A	Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heaver Grass Heaves Grass G	Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy RROPHET GRADECTIVE 1985 AYRVALE HERCULES H9 (AI) LAWRONDE MAYER LE FISH(AI) SA S MANIA LANGLEY L92 (AI) Dam: TE MANIA LOWAN M1469 (AI) (ET) ITE MANIA BERKLEY B1 (AI) TE MANIA COMAN FISH (AI) TE MANIA C	Society Id: VTM21S1253 AMFUINHFU/CAFU/DDFU/Mating Structure date Growth Fertility Carcase Marbling Angus Breeding Heavy Grass	Society Id: VTM2151253 AMFU/NHFU/CAFU/DDFU/Mating Structure date score Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain PROPHET GRADECTOR 872 8205 608 GAR FORECTOR 1895 AVRIVALE HERCULES H9 (AI) (ET) TE MANIA LOWAN M1469 (AI) (ET) TE MANIA LOWAN M1469 (AI) (ET) TE MANIA LOWAN J464 (AI) TE MANIA BERKLEY B1 (AI) TE MANIA LOWAN FS (AI) (ET) TE MANIA LOWAN AND SERVILEY B1 (AI) TE MANIA LOWAN FS (AI) (ET) TE MANIA LOWAN AND SERVILEY B1 (AI) TE MANIA LOWAN FS (AI) (ET) TO JULY 2023 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 Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA	Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain PROPHET GRADEGIOR REZ 2005 608 GAR OBLICTURE 1985 (AL) MANIA LANGLEY L92 (AI) NIA BARRUNAH J978 (AI) (ET) TE MANIA LOWAN M1469 (AI) (ET) TE MANIA LOWAN M1469 (AI) (ET) TE MANIA LOWAN M1469 (AI) (ET) TE MANIA BARRUNAH ABRUNAH ABRUN

A stylish and well put together naturally conceived son of Langley that presents with good shape and body and a quiet disposition. Note the EMA EBV at +13.1 is in the top 5% of the breed.

Lot 6	67							TEI	MAI	AIN	STF	RAT	FIE	LD S	\$13	53 (AI)							NS3
Born: 25/0	08/202 ⁻	i			Socie	ety Id: \	VTM21	\$1353			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ure dat	e scored	12/04	/2023
				Gr	owtl	h F	ertil	ity A	ngı	us E	3ree	din	gΗ	eav	y G	rass	s H	eavy	Grain					
TEI	ΛΔΝΙΔ ΚΙΙ	NK K1092 ((Δ1)			MANIA GOO MANIA BARI		3 (AI)		1.7	598 BANI	00 9074				F 598 BAND		123			\$IND	EX		
Sire: TE		,	. ,) N11			JINAH GB30		D				мітт	ΔGO		1728 (123	\$A	\$	D	\$GN	\$	GS
		NDLOO J			GA	R TWINHEA MANIA DANI		(AI) (ET)	-		MANIA M				TE	MANIA BERI MANIA MITT	(LEY B1 (AI)		\$183	\$1	45	\$237	\$1	70
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TEFF											tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	tructur	е	
TACE	Calving Ease Growtha Material											750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
TACE	Dir	Dtrs	GL	B Wt	200	400	000	INI AAF	IVIIIIX	SS	DC													
EBV	<u> </u>	Dtrs +0.5	GL -5.7	+5.9				+128	+21	+2.2	-6.5	+82	+0.2	+0.3	+0.9	-0.9	+2.2	-0.19	-5	-11.0	-17.0		-1.2	-0.3

Frame, a quiet temperament and length on display in this Al conceived son of Nemo. The dam on this bull ran through our donor program in 2018 and as a rising 11 year old breeder she remains active within our stud herd.

Lot 6	8							TE	MA	NIA	ST	URC	3EO	N S	141	1 (4 I)							NS
3orn: 27/	08/202 ⁻	1			Socie	ty ld: V	TM218	1411			Α	MFU/N	HFU/C	AFU/DI)FU/Ma	ating				Structi	ure dat	te score	d 12/0	4/202
					Ma	rblir	ng A	∖ng	us E	3ree	din	g F	lea∖	/y G	iras	s H	leav	y Gra	ain					
TEN	ΛΔΝΙΔ Ι Ι	SMORE L6	77 (Al) (E	T)		MANIA GALAX		2 (Al)		TF	MANIA KO	OKODA K	441 (AI)	•			TIVITY F327				\$IND	EX		
			. , .	,				(-)	Da	am: T	E MA	AINA	BAR	UNAI	1 N9:	3 (AI)			\$A	\$	D	\$GN	\$	GS
ire: TE	MA		VIUC	ER Q	103 (A		IONT J485 (A	,	Da			ANIA ARUNAH I		UNAI	TE	3 (AI) MANIA GAR MANIA BARI		AI) (ET)	\$207	_	_	\$GN \$29 1		
ire: TE	MA	NIA C	VIUC	ER Q	103 (A	AI) MANIA JOLIM	IONT J485 (A	AI) (ET)		TE	MANIA BA	ARUNAH I	L290 (AI)		TE TE	MANIA GAR	TH G67 (AI) UNAH F443 (AI) (ET)	1	_	_			gs 1 94
ire: TE	MANIA LO	NIA C	QUIVI 5 (AI) (ET	ER Q	103 (A	AI) MANIA JOLIM	IONT J485 (A IN J116 (AI)	July	2023	TE	MANIA BA	ARUNAH I	1290 (AI) Angus	Cattl	E Eva	MANIA GAR MANIA BARI	TH G67 (AI) UNAH F443 (Al) (ET)	1	_	55		l \$1	
Sire: TE	MANIA LO	NIA C	QUIVI 5 (AI) (ET	ER Q	103 (A	AI) MANIA JOLIM MANIA LOWA	IONT J485 (A IN J116 (AI)	July	2023	TE	MANIA BA	man <i>A</i>	1290 (AI) Angus	Cattl	E Eva	MANIA GAR MANIA BARI Iuatio	TH G67 (AI) UNAH F443 (,,,	\$207	_	55	\$291	l \$1	194
Sire: TE	MANIA LO	NIA C	QUIVI 5 (AI) (ET g Eas	ER Q	103 (A TEN TEN 200	AI) MANIA JOLIM MANIA LOWA Growth 400	ONT J485 (AN J116 (AI)	July	2023 I	Tran:	MANIA BA s Tasi tility	man A	Angus	Cattle 400 K	E Eva	MANIA GAR MANIA BARI Iuatio rcase RBY%	TH G67 (AI) UNAH F443 (Feed	\$207	7 \$1	55 s	\$291	re	194

A full suite of Te Mania blood for the past three generations, with the maternal strength of two of our more prominent cow family lines. This Al conceived son of Quiver presents with balance and body length and a quiet temperament. His IMF% is in the top 5% of the breed for this trait.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
С	CALVING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP INDEX\$																					
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	iding, and N	Mature Weigh	t which is	shaded if	the value i	is < 100.

TE MANIA SEPOY S1580 (AI) (ET) Lot 69 Born: 11/09/2021 Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain EF COMPLEMENT 8088 RIVERBEND YOUNG LUCY W1470 Sire: BALDRIDGE COMMAND C036 Dam: TE MANIA LOWAN J116 (AI) \$233 \$195 \$320 \$211 BALDRIDGE BLACKBIRD A030 TE MANIA LOWAN G1048 July 2023 Trans Tasman Angus Cattle Evaluation Growth& Maternal Fertility CWT 400 KG Carcase Calving Ease Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +12.2 +7.9 -6.2 -2.5 +43 +86 +100 +66 +23 -0.8 -4.4 +56 +10.0 0.0 -1.0 +0.7 +3.5 +0.36 +25 -5.0 +7.0 +5.0 +1.6 -0.3 67% 66% 67% 60% 54% 57%

S1580 is an ET conceived son of Command. He is well balanced with a quiet temperament. His dam, VTMJ116 is also the dam of lots 1, 91 and 113. This son is well suited for use over heifers.

Lot 7	70							TE	. M <i>A</i>	ANIA	A SE	AB	RO	OK S	S21	1 (<i>A</i>	AI)							NS4
Born: 20/0	07/2021	1			Soci	ety ld: \	/TM21	S211			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating			:	Struct	ure dat	e score	d 12/0	4/2023
	(Calv	/ing	Ea	se	Gro	wth	Ma	arbli	ing	Αn	gus	Bre	edir	ng	Hea	vy (Grass	Heav	/y (3rai	n		
FF (COMMANI	DO 1366				COMPLEMENT ERBEND YO		W1470		TF	MANIA N	EBO N424	(AI) (FT)			MANIA JEN MANIA WAF					\$IND	EX		
Sire: BA			E CO	ММА			0110 2001		D				. , . ,			44 (A		7 (14)	\$A	\$	D	\$GN	\$	GS
		BLACKBIR			HC	OVER DAM LDRIDGE BLA	ACKBIRD X	89				ARUNAHI			TE	MANIA JOLI MANIA BAR	MONT J485		\$234	\$2	00	\$310) \$2	215
								July	2023	3 Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e		Growt	h& M	aterna	ıl	Fer	tility	сwт		400 k	(G Ca	rcase		Feed	Temp		St	tructu	re	
In of Boot	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.7	+6.5	-5.0	+3.8	+61	+108	+135	+116	+20	+2.4	-4.2	+75	+4.2	-3.7	-5.7	+0.8	+3.4	+0.20	+34	+6.0	-21.0	-9.0	+1.2	+0.2
Acc	63%	52%	83%	75%	73%	72%	75%	71%	66%	75%	39%	64%	64%	64%	65%	59%	67%	54%	59%	57%	58%	54%	49%	51%
			Ti	raits Obs	served: (GL,CE,BV	VT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA	,Rib,Run	np,IMF),	DOC,Ge	nomics,	Structur	al Scores	: FC 6, FA 6	, RA 6, RH 6,	RS 6				

This quiet, well natured bull is another of these Command sons that presents with good shape and length. All conceived, he is the first calf out of a two year old heifer and himself is suitable for use over heifers.

Lot 71					1	LE V	ΛΑΝ	IIA S	SEV	ILLI	E S4	141	(AI)								NS4
Born: 27/07/2021		Socie	ety ld: \	VTM21	S441			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Structi	ıre dat	e score	d 12/04	/2023
	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng I	Hea	vy (Gras	ss F	Heavy	/ Grai	n				
GAR SURE FIRE 6404			R SURE FIF				TE	MANIA LI	SMORE L	677 (AI) (I	ET)		MANIA GAL MANIA MITT					\$IND			
Sire: GB FIREBALL	672					Da				. , .	,	H Q2	73 (A	I)		\$A	\$	D	\$GN	\$	GS
GB ANTICIPATION 432			A R ANTICIPA AMBUSH 26				TE	MANIA B	ARUNAH I	N1082 (AI)		MANIA EMP MANIA BAR			\$198	3 \$1	46	\$287	7 \$1	183
					July	2023	Tran	s Tas	man A	Angus	Catt	e Eva	luatio	n							
TACE Calving Ea	se	•	Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	ructui	re	
Dir Dtrs GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV -10.5 -7.3 -1.	+7.9	+64	+103	+138	+140	+13	+1.5	-4.6	+86	+8.6	0.0	-0.5	-0.2	+5.0	-0.17	+15	-37.0	-37.0	-27.0	+0.3	-0.2
Acc 63% 49% 84%	75%	74%	73%	76%	71%	65%	75%	36%	63%	63%	64%	64%	58%	67%	51%	60%	58%	58%	54%	48%	50%

Stylish and strong and well put together. This bull is the first calf out of two year old heifer. Take a look at his IMF%, putting him in the top 5% of the breed for this trait.

Lot 7	72							T	ΕM	ANI	A S	HAE	BAZ	Z S	449	(Al)							NS4
Born: 28/0)7/202 ²	1			Socie	ety ld:	VTM21	S449			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure dat	e score	d 12/04	/2023
				Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng I	Hea	vy (Gras	ss F	Heavy	Grain	n				
GAF	R PROPH	HET				A BEXTOR	872 5205 60 F 1885	8		AY	RVALE HE	RCULES	H9 (AI)				TEL E7(AI)(E NCIBLE F33				\$IND	EX		
Sire: TE			(IRB)	Y K13					Da					UNA			I) (ET	. ,	\$A	\$	D _	\$GN	\$	GS
		EAC H17			TE	MANIA FOR	GO F893 (AI AC F709 (AI)				MANIA BA				TE	MANIA BERI	KLEY B1 (AI) UNAH E493 (\$238	\$1	79	\$324	\$2	232
								July	2023	Tran	s Tası	man A	Ingus	Catt	e Eva	luatio	n							
TACE	C	Calvin	g Eas	е	•	Growl	h& Ma	aterna	ı	Fert	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		St	ructu	e	
Description of the second	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-4.9	+4.2	+0.6	+6.7	+49	+91	+127	+104	+22	+1.7	-8.2	+74	+6.3	+2.0	+3.8	-1.1	+6.2	+0.96	+3	-2.0	+11.0	+5.0	+1.2	+0.2
Acc	65%	56%	83%	75%	74%	73%	76%	72%	68%	75%	49%	67%	67%	67%	68%	63%	70%	60%	62% RA 6 RH 5	58%	60%	56%	52%	54%

A bull that ticks a lot of boxes and comes from a highly proven pedigree. Maternal strength where three of the past four generations have all run through our donor program. Combined, they have contributed 110 progeny to our herd. Note the IMF% at 6.2% is in the top 1% of the breed for this trait.

								RRI	EED A	VFR _A	GE ER	VS FO	DR 20	21 R	ORN (CALV	E٩						
			BREED AVERAGE EBVS FOR 2021 BORN CALVES																				
	C	ALVIN	ING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP															INI	DEX\$				
	U,	JE A 114															ILIVIE		1141	PLA			
D	IR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+)	2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
		Anim	nals with	EBVs and	d Indexes	highlighte	ed with sh	ading are	in the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ading, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 7	73								TE	MA	NIA	SH	AD	S45	0 (AI)								NS4
Born: 28/	07/2021				Soci	ety ld:	VTM21	\$450			A	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structu	ıre dat	e scored	12/04	/2023
			Ca	lving	j Ea	ase	Ma	rblir	ng /	Ang	us I	3ree	edin	g F	leav	vy G	ras	s He	avy G	rain				
BAL	DRIDGE (COMPASS	S C041(F)	T)		COMMANDI DRIDGE IS				TF	MANIA M	OJO M886	6 (AI)			RVALE HER MANIA BAR					\$IND	EX		
Sire: TE				,			TELE TOO		Da			ANIA		AN C				(4)	\$A	\$	D	\$GN	\$1	GS
TEN	MANIA LO	WAN L12	44 (AI)			MANIA JOE MANIA LOW				TE	MANIA LO	OWAN G8	41 (AI)			MANIA ELEI MANIA LOW			\$214	\$1	72	\$293	\$1	195
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e		Growt	th& Ma	aterna	ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructur	е	
The Additional	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.5	+3.3	-1.1	+0.8	+48	+85	+107	+83	+19	+0.8	-5.6	+62	+3.3	+0.2	0.0	-0.5	+4.1	+0.29	+19	+15.0	+15.0	+6.0	+2.8	-2.4
Acc	60%	46%	84%	75%	73%	72%	74%	69%	60%	74%	34%	61%	60%	61%	62%	55%	64%	49%	59%	50%	52%	43%	37%	39%
			T	raits Obs	erved: (GL,CE,B	WT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA	,Rib,Rum	ıp,IMF),	DOC,Ge	nomics,	Structura	al Scores	: FC 6, FA 6	, RA 6, RH 5	RS 5				

Balanced with shape and body length on display. In all there are five sons of Quebec offered in this catalogue and this son is well suited for use over heifers. There is a small amount of white in the groin area of this bull.

Lot 7	4							TE	MA	NIA	SK	ELL	.ERI	NE S	S81	5 (A	AI)							NS4
Born: 04/0	8/2021				Socie	ty ld: V	/TM218	815			В	r/AMFL	J/NHFU	/CAFU	I/DDFU	/Mating				Structi	ıre dat	e score	d 12/0	4/2023
			Cal	lving	j Ea	ise	Ма	rblir	ng /	٩ng	us E	3ree	edin	g F	lea∖	/y G	ras	s He	avy G	rain	l			
FF C	OMMANE	nn 1366				OMPLEMEN ERBEND YOU		W1470		TE	ΜΔΝΙΔ ΙΙ	IKE J705 (ΔI) (FT)		TU	WHARETOA I	REGENT D1	45 (AI) (ET)			\$IND	EX		
			- ^^				DING EDGT	** 1470	De					ΔΩ		(AI) (\$A	\$	D	\$GN	\$	GS
oire: BA	LUB	แมนเ	こしい	IVIIVIA																				
Sire: BA BALD		BLACKBIR		IVIIVIA	HOO	VER DAM DRIDGE BLA	ACKBIRD X8	19	D			DDA L289		, A G	TE	MANIA JOE J MANIA JEDD	J963 (AI)		\$224	1 \$1	80	\$307	\$2	204
				IVIIVIA	HOO	VER DAM	ACKBIRD X8			TE	MANIA JE	DDA L289	(AI)		TE TE	MANIA JOE J	J963 (AI) A H648 (AI)		\$224	\$ \$1	80	\$307	\$2	204
	ORIDGE B		RD A030		HOC BALI	VER DAM		July	2023	TE	MANIA JE s Tas	DDA L289	(AI) Angus	Cattl	TE TE	MANIA JOE J MANIA JEDD Iuatioi	J963 (AI) A H648 (AI)	Feed	\$224 Temp	1 \$1		\$307		204
BALD	ORIDGE B	BLACKBIR	RD A030		HOC BALI	OVER DAM DRIDGE BLA		July	2023	Tran	MANIA JE s Tas	man A	(AI) Angus	Cattl	e Eva (G Ca	MANIA JOE J MANIA JEDD Iuatioi	J963 (AI) A H648 (AI)	Feed NFI-F		1 \$1 FC		,		204 RS
BALD	ORIDGE B	BLACKBIR	g Eas	e	HOC BALL	OVER DAM DRIDGE BLA Growtl	h& Ma	July aterna	2023 I	Tran:	MANIA JE s Tasi tility	man A	(AI)	Cattl	e Eva (G Ca	MANIA JOE J MANIA JEDD Iuatioi rcase RBY%	J963 (AI) A H648 (AI)		Temp DOC	FC	S	tructur	'e RH	

An Al conceived son of Command that presents with good natural thickness and is suitable for use over heifers.

Lot 7	' 5							TI	EΜ	ANI	A SI	PRII	NGH	IAN	I S 1	049								NS4
Born: 08/0	08/2021				Socie	ty ld: \	/TM218	31049			Α	MFU/N	HFU/C	AFU/DI)FU/Ma	iting				Struct	ure dat	e score	d 12/0	4/2023
			Ca	llvin	g E	ase	Gr	owt	h A	ngı	ıs B	ree	ding	jН	eav	y Gr	rass	Hea	avy Gi	rain				
TE N	ΙΔΝΙΔ ΚΙΕ	K K226 (A	II) (FT)			MANIA FLAN	E F565 (AI) INAH D120 ('AD		TE	ΜΔΝΙΔ Ι Δ	AYCOCK L	614 (AI) (F	=T)		MANIA BERK MANIA BARL					\$IND	EX		
Sire: TE			, , ,	P88				,ru)	D	am: T				,) 00F 111AHC	NI) (E1)	\$A	\$	D	\$GN	\$	GS
					• • •	٠,										` '			**	· •4	70	4000	٠.	404
IEN	IANIA LU	WAN H423	3 (AI)				ROR E343 AN E869 (AI)			TE	MANIA LO	OWAN M1	500			MANIA FORG MANIA LOWA	GO F893 (AI) AN H1108	(ET)	\$203	3 \$1	/6	\$203	5 \$	184
	IANIA LU	WAN H423	3 (AI)					(ÉT)	2023					Cattl	TE		AN H1108	(ET)	\$203	3 \$1	/6	\$203	5 \$	184
TACE		alving		е	TEN	MANIA LOW	AN E869 (AI)	(ÉT)			s Tası		Ingus		e Eva	MANIA LOWA	n 1108 1	Feed	\$20.	3 \$1	/b	\$203		184
				e B Wt	TEN	MANIA LOW	AN E869 (AI)	July		Tran	s Tası	man A	Ingus		e Eva (G Ca	MANIA LOWA	n			5 \$1	/b Si	tructui		184 RS
	C	alvin ç Dtrs	g Eas		TEN	Growt	h& Ma	July aterna	I Milk	Tran	s Tas	man A	Angus	400 K	e Eva (G Ca	MANIA LOWA Iuation rcase RBY%	n	Feed	Temp				re	

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

Lot 7	76							TE I	MAN	IIA :	STA	MN.	TON	IVA	LE S	S116	64							NS4
Born: 12/0	08/2021	1			Socie	ty ld: V	TM218	31164			A	MFU/N	HFU/C	AFU/DI	DFU/Ma	ting				Structi	ure dat	te score	d 12/0	4/2023
		Ca	lvin	g Ea	ase	Gro	owth	ı F	ertil	ity A	∖ngı	us E	3ree	din	gH	eav	y G	rass	Heavy	y G	rain)		
TE N	ΛΔΝΙΔ ΚΙΕ	RK K226 (A	AI) (FT)			IANIA FLAME		AD.		TE	MANIA NE	ERRASKA	N630 (AI)	(FT)			EROR E343 (\$IND	EX		
			, , ,				WHIT D 120 (/	nu)										ni) (L1)	\$A	\$	D	\$GN	\$	GS
sire: TF	- МД	ΝΙΔ Ρ	PESO) PRR	α (ΔΙ)	(FT)			D	am∙ T	F M	ΔΙΝΔ	MITT	ΔGO	NG C	1450 ((ΔΙ)		Ψ/τ			+ +		, a c
Sire: TE		NIA P WAN H42) P88	TEN	(ET) IANIA EMPER IANIA LOWAN			Da		E MA			AGO	TE	MANIA GLEN	(AI) NCOE G872 (AGONG G44		\$244	\$2	15	\$320		
) P88	TEN	IANIA EMPER		(ÉT)		TE	MANIA M	ITTAGON	G L1492		TE TE	MANIA GLEN	NCOE G872 (AGONG G44		\$244	\$2	15	\$320		226
	MANIA LO		3 (AI)		TE N	IANIA EMPER	N E869 (AI)	July	2023	Tran	MANIA MI	ITTAGON	G L1492 Angus	Cattl	e Eva	MANIA GLEN MANIA MITT	NCOE G872 (AGONG G44		\$244 Temp	\$2	15	\$320	\$2	
TEM	MANIA LO	WAN H42	3 (AI)		TE N	IANIA EMPER IANIA LOWAN	N E869 (AI)	July	2023	Tran	MANIA MI	man A	G L1492 Angus	Cattl	e Eva	MANIA GLEN MANIA MITTI Iuatio	NCOE G872 (AGONG G44	5 (AI)	\$244	\$2	15	\$320	\$2	
TEM	MANIA LO Dir	Calving	3 (AI) g Eas	se B Wt	TEN TEN 200	ANIA EMPERIANIA LOWAN	n & Ma	July aterna	2023 Il Milk	Tran Feri	MANIA M s Tasi tility	man A	G L1492 Angus EMA	Cattle 400 K	e Eva	MANIA GLEN MANIA MITT Iuatio rcase	NCOE G872 (AGONG G44	Feed	\$244 Temp	\$2	15 s	\$320) \$ 2	226

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

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (ALV	ES						
С	ALVIN	G EAS	Ε	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	n the top	10% of the	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

SCENES FROM THE 2022 SALE





















1. Mark O'Reilly, Justin Gibb, Ken Baker, Ralph Kuhn, Steve Bedser | 2. James Hamish Amanda Chris Paul and purchasers Jack Mackenzie and Joel Muddle, Macka's Beef, Gloucester, with agent Rodney McDonald, Bowe and Lidbury, Maitland with \$65,000 top priced bull | 1.3. Jenny and Mick Redden, Roma | 1. 4. Jane Clemson and Sue Middleton, Stratton, catering for ICPA | 5. Mark and Lisa Kearines, Euabalon | 1. 6. Registration desk, Tom Newsome | 1. 7. Edwina and Charlie Colless | 8. Tom Butler and Theresa Brennan with Michael Butler

9. Hamish with Bob and Camilla Lane, Carinda | 10: Charlie Colless in the ring | 11: Liam Griffith and Grant Mooney 12. Hamish, James and Pat McCormackl | 13. Ben Warby with Jock McClymont, Anthony Triggs and Col McClymont

2023 NORTHERN BULL SALE 33

TE MANIA STAVELY S1166 (AI) **Lot 77** Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain TE MANIA KATOOMBA K354 (AI) (ET) TE MANIA NEBO N424 (AI) (ET) Sire: TE MANIA PEAKE P149 (AI) Dam: TE MANIA JEDDA Q613 (AI) \$271 \$224 \$365 \$260 TE MANIA DANDLOO M8 (AI) TE MANIA JEDDA M553 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Growth& Maternal Fertility CWT 400 KG Carcase Calving Ease Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS

Balanced with shape and body length on display in this Al conceived first calf out of a two year old heifer.

Lot 7	78							TE	MA	NIA	STE	EEL	FOF	RD S	§117	79 (.	AI)							NS4
Born: 13/	08/202	1			Soci	ety ld:	VTM21	\$1179			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure da	te score	d 12/04	4/2023
		C	rov	vth	Ca	cas	e M	larb	ling	An	igus	Br	eedi	ng	He	avy	Gra	iss H	leavy (Gra	in			
GAF	R SURE F	IRF 6404			G A	R SURE FI	RE(ET) F N281			V A	R INDEX	3282(ET)				A R INGENUI		909			\$INE	EX		
Sire: Gl			LL 6	72	-				Da					AGC	NG (21660	POINT BLACKBIRD 8809	GS						
GB	ANTICIPA	TION 432		_		R ANTICIPA							G M235 (A		CC		RNAN 076E(\$286	\$2	36	\$383	\$2	270
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	(Calvin	g Eas	e	(Growl	h& Ma	aterna	ı	Fer	tility	CWT		400 F	(G Ca	rcase		Feed	Temp		S	tructu	е	
The AVIDAGE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+2.2	+7.4	-3.3	+3.6	+64	+110	+140	+109	+24	+1.2	-5.1	+95	+16.9	-1.2	-3.0	+1.5	+2.9	+0.16	+20	-6.0	-1.0	0.0	+1.0	-1.2
Acc	62%	47%	84%	76%	74%	73%	76%	72%	65%	76%	36%	64%	64%	64%	64%	58%	67%	51%	60%	56%	57%	52%	46%	48%
			T	raits Obs	erved: (GL,CE,B	NT,200V	VT,400W	T,600W	T,SC,Sc	an(EMA	,Rib,Run	np,IMF),E	OC,Ge	nomics,	Structura	al Scores	: FC 7, FA 6	RA 6, RH 5,	RS 5				

Just look at the EMA of this Fireball son! His EMA EBV is in the top 1% of the breed at +17.1. Well suited for use in a heifer joining program, this Al conceived bull presents with good natural thickness and is the first calf out of a two year old heifer.

Lot 7	79							TI	E M	ANI	A S	TEV	EN:	108	I S1	214								NS4
Born: 17/0	08/202 ⁻				Soci	ety ld: \	/TM21	S1214			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Structı	ıre dat	e scored	12/04	4/2023
			Ca	alvin	g E	ase	Gr	owt	h A	ngı	ıs B	ree	ding	ЭΗ	eav	y G	rass	Hea	ivy Gr	ain				
TE N	MANIA KIF	RK K226 (AI) (ET)			MANIA FLAN MANIA BARU		(AI)		44	ENVISION	ı				A R TEN X 70 JURERS MS	108 S A(ET) PREDESTIN	ED W10			\$IND			
Sire: TE		,	, , ,	P88	B (Al) (ET)			Da	am: T	E MA	ANIA	LOW	AN C	2774	(AI)			\$A	\$1	D	\$GN	\$	GS
TE N	MANIA LO	WAN H42	3 (AI)			MANIA EMPE MANIA LOW				TE	MANIA LO	OWAN G2	11 (AI) (E	T)			KLEY B1 (AI) /AN Z74 (AI)		\$223	\$1	83	\$289	\$2	209
								July	2023	Tran	s Tas	man A	Ingus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	se	(Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		S	tructur	е	
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+9.2	+2.5	-5.7	+0.9	+53	+110	+147	+114	+26	+1.7	-5.8	+91	+3.0	+1.1	+0.7	-0.4	+2.1	+0.38	+37	-15.0	-19.0	-17.0	-0.7	+0.1
Acc	61%	51%	74%	75%	74%	73%	76%	72%	64%	75%	40%	64%	64%	65%	65%	59%	67%	53%	59%	55%	57%	50%	41%	42%
				Traits O	served	: CE,BW	T,200W	,400WT	,600WT,	SC,Scar	n(EMA,R	ib,Rump	,IMF),DO	OC,Geno	omics, S	tructural	Scores:	FC 6, FA 6, I	RA 6, RH 6, R	S 5				

Another of these naturally conceived sons of Peso that presents with balance and shape. Like the previous nine lots, he is the first calf out of a two year old heifer and himself is well suited for use over heifers. There is a small amount of white in the groin area of this bull.

Lot 8	30							TE	IAM	NIA	STO	OCK	LAI	ND S	S12	55 (AI)							NS4
Born: 21/0)8/202 ⁻	1			Socie	ety ld:	VTM215	1255			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating			;	Structu	re dat	e scorec	12/04	/2023
	(Cal	/ing	Eas	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edi	ng	Hea	vy (Grass	Heav	/y G	irai	n		
BALI	DRIDGE	COMPAS	S C041(E1	Γ)		COMMANDO DRIDGE IS				TE	MANIA M	ONARCH	M1254 (A	J) (ET)		A R PROPHE MANIA DAN	T DLOO G508	(AI)			\$IND			
Sire: TE	MA.	NIA (QUEE	SEC C	854	(AI)			Da	am: 1	E MA	ANIA	MOC	NGA	RA (21267	7 (AI)		\$A	\$E) _	\$GN	\$	GS
		WAN L12			TEI	MANIA JOE	J963 (AI) /AN F83 (AI)				MANIA M				AY	RVALE HER	CULES H9 (A ONGARA K42	il) 9 (Al) (ET)	\$247	\$19	93	\$338	\$2	230
								July	2023	Tran	s Tas	man A	Angus	Catt	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e	(Growt	h& Ma	aterna	ıl	Fer	tility	сwт		400 H	(G Ca	rcase		Feed	Temp		S	tructur	9	
The of India	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.8	+4.6	+1.0	+1.8	+53	+94	+124	+87	+32	+1.7	-4.9	+71	+7.8	-0.3	-0.8	+0.3	+4.1	+0.41	+30	+13.0	+8.0	+10.0	+1.1	-1.2
Acc	59%	46%	84%	75%	74%	72%	74%	69%	60%	74%	35%	61%	60%	62%	62%	55%	64%	50%	58%	50%	51%	44%	38%	39%
			Ti	raits Obs	erved: 0	L,CE,B	WT,200W	/T,400W	T,600W	T,SC,Sc	an(EMA,	Rib,Rum	np,IMF),	DOC,Ge	nomics,	Structur	al Scores	: FC 6, FA 6,	RA 6, RH 6,	RS 5				

A stylish and strong Al conceived son of Quebec. He is well suited for use over heifers and comes with a quiet temperament.

							BRI	EED A	VERA	GE EB	VS FC	OR 202	21 B	ORN (CALVI	ES						
С	ALVIN	G EAS	SE.	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	Indexes	highlighte	ed with sha	ading are	in the top	10% of th	e Angus	breed. V	ith the e	xceptio	n of fat w	hich has	no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 81	TE M	ANIA SUNSE	Γ S1470 (APR) (AI)		NS4
Born: 30/08/2021	Society Id: VTM21S1470 Browth Marbling A		ng Heavy Grass H	leavy Gra	Structure date scored 12/04/2023
RENNYLEA H708 (APR) (ET) Sire: TE MANIA QUOTA TE MANIA BARWON K954 (AI)	TE MANIA FESTIVITY F327 (AI) TE MANIA BARWON G125 (AI)	TE MANIA LOWAN J1	LOWAN N375 (AI) (ET) 6 (AI) GAR TWINHEARTS 8418 TE MANIA LOWAN G1048		\$INDEX \$D \$GN \$GS 8 \$177 \$299 \$203
74.55	July 2	2023 Trans Tasman A	Ingus Cattle Evaluation		
Calving Ease	Growth& Maternal	Fertility CWT	400 KG Carcase	Feed Temp	Structure
Dir Dtrs GL I	3 Wt 200 400 600 M Wt N	Milk SS DC 750d	EMA Rib Rump RBY% IMF%	NFI-F DOC	FC FA RA RH RS
EBV +0.4 +5.6 -2.3 +	2.9 +58 +111 +143 +138 +	+16 +1.8 -4.1 +78	+2.0 -2.0 -2.4 -0.1 +5.2	-0.22 +35	+8.0 +4.0 +10.0 -0.3 -0.5
0070 1070 0170	77% 75% 74% 76% 70% 6. is Observed: GL,CE,BWT,200WT,400WT,6	62% 76% 39% 64%	64% 65% 65% 59% 67%	54% 63%	58% 60% 51% 46% 47%

Balanced with shape and body length on display in this Al conceived son of Quota. We are offering only three sons from the sire of this bull in this catalogue and this son is the last. His IMF% is in the top 5% of the breed for this trait.

Lot 82	2								TE	M.A	NIA	\ SL	JPE	RS'	474	4								NS-
Born: 31/08/	/2021				Soci	ety ld: \	/TM21	\$1474			Α	MFU/N	HFU/C	AFU/DI)FU/Ma	ating				Struct	ure dat	e score	d 12/0	4/2023
	(Calv	/ing	Ea	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng I	Hea	vy (3rass	Heav	vy (3rai	n		
VARD	DISCOV	/ERY 224)		A A	R TEN X 70	08 S A(ET) RITA (1308			TF	MANIA KI	RBY K138	B (AI)			R PROPHE MANIA BEEA					\$IND	EX		
Sire: LAN				DOF	P69	0			D				,	חו מ		068 (T)	\$A	_ \$	D _	\$GN	\$	GS
LANDE					MA	TAURI REAL NDFALL ELS					MANIA D				TU	WHARETOA MANIA DANI	REGENT D1	145 (AI) (ET)	\$248	\$1	96	\$332	2 \$2	237
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e	(Growt	h& Ma	aterna	I	Fert	tility	CWT		400 K	G Ca	rcase		Feed	Temp		S	tructui	e e	
AL STEEL	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
		+5.4	-7.1	+3.5	+55	+101	+136	+119	+20	+1.7	-6.7	+76	+7.0	+1.8	+1.1	-0.6	+4.5	+0.34	+8	-12.0	-15.0	-11.0	-1.7	+0.2
EBV +	-7.1	1 3.4																						

A naturally conceived son of Picador. This son presents with shape and good body length. He is the first calf out of a two year old heifer and himself is suitable for use over heifers. A son from the grand grand dam of this bull topped last years Walgett sale selling to Mackas Pastoral for \$65,000. Note the IMF% is in the top 5% of the breed for the trait

ACE	C		,										EMA	Rib	Rump			NFI-F	DOC	FC	FA		RH	
	_	alvino	g Eas	е	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 K	G Ca	rcase		Feed	Temp		S	tructur	е	
								July	2023	Tran	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
TE M	ANIA LO	WAN H42	3 (AI)			MANIA EMPE				TE	MANIA BA	ARUNAH P	724 (AI)			MANIA GART MANIA BARL		AI) (ET)	\$273	3 \$2	234	\$353	\$2	2
re: TE			, , ,	P88				-/	Da		E MA		,	JNAI					\$A	\$	D	\$GN	\$	BC
TF M	ANIA KIF	RK K226 (A	d) (FT)			MANIA FLAM		An		TF	MANIA LA	THAM I 5	53 (AI)			MANIA DEFL MANIA LOWA					\$IND	EX		
	(Jalv	ing	Eas	se (Card	case	e Ma	arbi	ıng	An	gus	Bre	edii	ng	неа	vy (rassز	Hea	vy (raı	n		
orn: 31/0				_		ety ld: \			1.1				HFU/C/					_				e score	1 12/0	4,
ot 8	_									IAN														
	2							T	EN	IΑΝ	IA S	HDI	ERR	I V	91/	178								

Nearly a full suite of Te Mania blood for the past four generations in this naturally conceived son of Peso. He is the first calf out of a two year old heifer and himself is suitable for use over heifers.

Lot 8	34								TE	MA	NIA	SE	ATA	AC S	3155	59								١
3orn: 08/	09/202	1			Socie	ty ld: V	TM21S	1559			В	r/AMFL	J/NHFU	/CAFU	/DDFU	/Mating	J			Struct	ure dat	e score	d 12/04	4/20
(Calv	ing	Eas	se (Grov	vth	Fer	tility	y Ma	arbl	ing	An	gus	Bre	edi	ng l	Hea	ıvy G	rass I	Hea	ıvy (Grai	n	
TEI	MANIA KIF	BK K336 ((AI) (ET)			MANIA FLAME		An		BAI	I DRIDGE	COMPAS	- S C041(ET	Γ)		COMMANDO LDRIDGE ISA		-			\$IND	EX		
			, , ,	P88			00101200	-,	Da	am: T	E MA	AINA	MITT	AGO	NG (678	(AI)		\$A	_ \$	D _	\$GN	_ \$	G
ire: T	E MA		PESC	P88	8 (AI)		OR E343 (A	AJ)	Da				MITT G M1544 (AY	Q678 RVALE BART MANIA MITT.	TEL E7(AI)(E	T) 4 (Al)	\$242		_	\$GN \$327	\$ 7 \$2	
ire: T	E MA	NIA P	PESC	P88	8 (AI)	(ET)	OR E343 (A	AI) (ET)		TE	MANIA M	ITTAGON	G M1544 (AI) (ET)	AY TE	RVALE BART	TEL E7(AI)(E 'AGONG J12	T) 4 (AI)	***		_	\$GN \$327	_ `	
ire: TE	E MA	NIA P	PESO 3 (AI)		B (AI)	(ET)	OR E343 (A I E869 (AI) (AI) (ET) July	2023	Trans	MANIA M	ITTAGON	G M1544 (A	AI) (ET)	e Eva	RVALE BART MANIA MITT	TEL E7(AI)(E AGONG J12	T) 4 (AI)	***		99	\$327	7 \$2	
ire: Ti	E MA	NIA P	PESO 3 (AI)		B (AI)	(ET) IANIA EMPER IANIA LOWAN	OR E343 (A I E869 (AI) (AI) (ET) July	2023	Trans	MANIA M	man A	G M1544 (A	AI) (ET)	e Eva	RVALE BART MANIA MITT. Iuatio	TEL E7(AI)(E AGONG J12	4 (AI)	\$242		99	\$327	7 \$2	22
ire: TE	MANIA LO	NIA P DWAN H423 Calving Dtrs	g Eas	ie	8 (AI) TE N TE N 200	(ET) MANIA EMPERIANIA LOWAN Growth 400	OR E343 (A I E869 (AI) (July	2023 I	Tran:	MANIA MI S Tasi tility	man A	G M1544 (Angus	Cattle	e Eva	RVALE BART MANIA MITT. Iuatio rcase	rel e7(Al)(E 'AGONG J12 n IMF%	Feed	\$242 Temp	2 \$1	99 s	\$327	7 \$2 re	

This first calf out of a two year old heifer is well balanced with good body length. He is a naturally conceived sons of Peso and ideal for use in a heifer joining program.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	Ε	GI	ROWTI	H & MA	TERN	AL.	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anin	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

Lot 8	85								Ī	ΕM	AN	A S	EF.	\ S1	565									NS4
Born: 08		1			Soci	ety Id: V	/TM21:	S1565							DFU/Ma					Struct	ure dat	e score	d 12/0	1/2023
					Gr	owth	h A	۱ngu	ıs B	ree	ding	ј Н	eav	y G	rass	6 H	eav	y Gra	in					
VΔ	R DISCO	VERY 224	n			R TEN X 7008				G	A R PROP	HECY				R PROPHE					\$IND	EX		
Sire: L			-	ADOE			11A U3U0		D	am: T			.IFDI	ם עם			JOH 101		\$A	\$	D	\$GN	. \$	GS
	NDFALL EI		0,	1001	MA	TAURI REALII IDFALL ELSA			٠,			DDA N11		<i>-</i>	TE	MANIA KAT	OOMBA K35 DA L254 (AI)		\$244	\$2	11	\$320	\$2	223
								July	2023	3 Tran	s Tas	man A	Angus	Catt	e Eva	luatio	n							
TACE	(Calvin	g Eas	se	(Growth	n& Ma	aterna	ıl	Fer	tility	сwт		400 H	(G Ca	rcase		Feed	Temp		St	ructu	e	
In actions!	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+1.5	+3.5	-1.4	+6.0	+71	+115	+144	+122	+16	+2.6	-4.3	+81	+8.4	-0.9	-2.0	+1.0	+0.5	-0.31	+24	-27.0	-35.0	-19.0	-2.0	+0.5
Acc	59%	47%	74%	75%	73%	72%	74%	69%	61%	74%	38%	61%	62%	63%	63%	57%	65%	52%	58%	54%	56%	48%	39%	39%
•				Traits 0	bserved	CE,BWT	,200W	T,400WT.	,600WT,	,SC,Scar	n(EMA,R	ib,Rump	,IMF),D0	OC,Geno	mics, S	tructural	Scores:	FC 6, FA 6,	RA 6, RH 5, R	S 5				

This quiet, well natured bull is strong with good body length. He is a naturally conceived son of Picador and the first calf out of a two year old heifer.

Lot 8	36								TE	MA	NIA	SU	RM,	AN S	S16	14								NS4
Born: 13/0	09/2021	1			Socie	ety ld:	VTM21	S1614			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure dat	e score	d 12/0	4/2023
			Ca	alvin	g E	ase	Gr	owt	h A	Ingu	ıs B	ree	ding	βН	eav	y G	rass	Hea	avy Gr	ain				
VAI	R DISCO\	VFRY 224	0		A A	R TEN X 70	08 S A(ET) RITA 0308			TF	MANIA I F	EARMONT	'H I 635 (A	AI)	TE TE	MANIA GAR	TH G67 (AI)	80 (AI)			\$IND	EX		
Sire: LA	NDF	ALL	PIC/	ADOF	P69	0			Da					,		2172		(-)	\$A	\$	D	\$GN	\$	GS
LAN	DFALL EL	LSA L77				TAURI REAL IDFALL ELS				TE	MANIA W	ARGOON	A M1219	(AI)		RVALE HER MANIA WAR			\$235	\$1	94	\$310	\$2	215
								July	2023	Tran	s Tas	man A	ngus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	e	(Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructur	е	
P. AND DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.0	+8.2	-3.6	+2.9	+54	+95	+123	+78	+25	+0.3	-5.1	+88	+4.4	-1.5	-2.0	+0.2	+2.4	-0.18	+35	-24.0	-27.0	-25.0	-1.7	+0.5
Acc	59%	47%	72%	74%	73%	72%	74%	68%	60%	74%	37%	61%	61%	62%	62%	56%	65%	51%	57%	52%	56%	48%	40%	40%
				Traits O	bserved:	CE,BW	T,200WT	,400WT	,600WT,	SC,Scar	n(EMA,R	ib,Rump	,IMF),D0	OC,Geno	omics, S	tructural	Scores:	FC 6, FA 6, I	RA 6, RH 6, R	S 6				

S1614 is a naturally conceived son of Picador. He has balance, good natural thickness and a quiet temperament. The first calf out of a two year old heifer, he is also well suited for use over heifers.

Lot 8	37								TE	MAI	NIA:	SW	EEN	IEY	S 16	642								NS4
Born: 16/	09/202 ²				Soci	ety ld: \	VTM21S	1642			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ure dat	e scored	12/04	/2023
	(Cal	/ing	ι Ea	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng l	Hea	vy (Grass	Hea	vy (∃rai	n		
TF I	MANIA KIF	RK K226 (AI) (FT)			MANIA FLAM	ME F565 (AI) UNAH D120 (Al)		TE	MANIA LA	ANCASTE	R I 64 (AI)		TE TE	MANIA JERO	OME J131 (A DA J1139 (AI)	J) (FT)			\$IND	EX		
Sire: TE		,	, , ,	P88				-,	Da					ARA				/(=-/	\$A	\$	D	\$GN	\$	GS
	MANIA LO				TE	MANIA EMP	EROR E343 ('AN E869 (AI)				MANIA JA				TE	MANIA GAR	TH G67 (AI) ARA J215 (AI))	\$203	\$1	61	\$278	\$1	188
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	se	(Growt	h& Ma	terna	ıl	Fer	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		S	tructure	•	
THE PERSON	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+8.5	+5.8	-3.4	+1.1	+46	+97	+127	+98	+34	+1.5	-6.2	+74	-4.4	+0.5	+0.3	-1.5	+5.0	-0.10	+26	-1.0	-12.0	-16.0	-1.7	+0.4
Acc	60%	51%	74%	75%	74%	73%	75%	72%	64%	74%	40%	65%	65%	65%	66%	59%	68%	55%	59%	52%	56%	50%	41%	43%
				Traits 0	bserved	: CE,BW	T,200WT	,400WT	,600WT,	SC,Scar	n(EMA,R	ib,Rump	,IMF),D0	OC,Geno	mics, S	tructural	Scores: I	FC 6, FA 6, R	RA 6, RH 6, F	RS 6				

This bull is stylish and strong and the first calf out of a two year old heifer. His calving ease EBVs also show he would be suited for a heifer joining program. His IMF% is in the top 5% of the breed for this trait.

Lot 88 TE MANIA SWOOPER \$16	662		NS4
Born: 20/09/2021 Society Id: VTM21S1662 AMFU/NHFU/CAFU/DDFU/Sin	re	Structure	e date scored 12/04/2023
Marbling Angus Breeding Heavy Grass	s Heavy Gra	nin	
	NHARETOA REGENT D145 (AI) (ET) MANIA DANDLOO Z811 (AI)	\$	INDEX
Sire: TE MANIA NED N983 (AI) Dam: TE MANIA BEEAC K59 (A		\$A \$D	\$GN \$GS
TE MANIA LOWAN K736 (AI) TE MANIA GENERAL G429 (AI) TE MANIA BEEAC H811 TE N	MANIA FORGO F893 (AI) (ET) MANIA BEEAC E106 (AI)	\$228 \$18	9 \$322 \$209
July 2023 Trans Tasman Angus Cattle Eval	luation		
TACE Calving Ease Growth& Maternal Fertility CWT 400 KG Car	rcase Feed	Temp	Structure
Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump	RBY% IMF% NFI-F	DOC FC	FA RA RH RS
EBV +2.5 -6.4 -5.3 +5.1 +52 +92 +107 +79 +23 +0.9 -6.1 +64 +6.6 -1.5 -0.2	-0.5 +4.8 +0.25	+8 +18.0 +	20.0 +14.0 +0.1 +0.1
Acc 59% 50% 74% 75% 74% 72% 75% 71% 65% 74% 39% 63% 62% 64% 64%	58% 66% 52%	59% 52%	55% 47% 38% 42%

Nearly a full suite of Te Mania blood for the past three generations. This naturally conceived son of Ned is one of the youngest bulls in the catalogue. His IMF% EBV is in the top 5% of the breed for this trait.

								BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	C	ALVIN	G EAS	SE	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
	DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+	2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
		Anim	als with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 8	39							ΈN	IAN	IA S	TO	TTS	BRI	IDGI	E S4	122	(AI)							NS5
Born: 27/0	07/202	1			Soci	ety ld: \	/TM21	5422			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ıre dat	e score	d 12/04	/2023
				Gr	owt	h F	ertil	ity A	۱ngı	us E	3ree	din	gΗ	leav	y G	rass	s H	eavy	Grain					
		COMPASS		,	BAL	COMMANDO DRIDGE ISA						EBRASKA		, , ,	TE	MANIA DAN	EROR E343 DLOO J371 (\$A	\$	\$IND	EX \$GN	•	GS
Sire: TE				BEC (` '			Da					TURA		` '			T		_			
TEN	MANIA LO	WAN L12	14 (AI)			MANIA JOE J MANIA LOWA				TE	MANIA TE	NTURA N	133 (AI)				ACY L135 (A) FURA L468 (\$226	3 \$ 1	8/	\$300	\$ 2	211
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	е	(Growt	h& Ma	aterna	I	Fert	ility	CWT		400 k	(G Ca	rcase		Feed	Temp		Si	tructur	е	
In All Day	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-0.2	+2.5	-0.4	+4.5	+62	+115	+150	+138	+19	+2.7	-5.0	+76	+4.9	+0.9	+1.7	-0.1	+2.4	+0.09	+10	+18.0	+8.0	+4.0	+1.0	-1.9
Acc	59%	45%	84%	75%	74%	72%	74%	69%	60%	74%	35%	60%	60%	61%	61%	55%	64%	50%	59%	50%	52%	44%	38%	40%

This is a balanced bull with good shape and body length. He is the first calf out of a two year old heifer. There is some white on the underbelly of this bull.

Lot 9	90								LE V	NAN	IIA S	SIM	ONE	S 7	53	(AI)								NS5
Born: 03/0	08/2021				Socie	ety ld: \	/TM21	S753			Α	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Struct	ure dat	e score	d 12/0	4/2023
		F	erti	lity	Car	cas	e M	arbl	ing	An	gus	Bre	edi	ng	Hea	avy	Gra	ss H	eavy (Gra	in			
HYL	INE RIGH	T TIME 33	38			CHMAN RIG				TE	MANIA G	ASKIN G5	55 (AI)			WHARETOA MANIA LOW		45 (AI) (ET)			\$IND			
Sire: M	URR/	AY EI	L GR	AND	O G2	0			Da	am: T	E MA	ANIA	BEE	AC J	559 (AI)			\$A	9	SD	\$GN	\$	GS
TE N	MANIA QU	EANBEY/	AN D113 ((AI) (ET)		MANIA YORI MANIA QUE				TE	MANIA BE	EEAC E79	(AI)			MANIA CAN'			\$237	' \$1	91	\$303	\$2	226
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructur	е	
In Alleri	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.5	-2.8	-7.2	+3.5	+49	+87	+119	+91	+16	+2.6	-6.8	+71	+11.6	-2.6	-2.6	+1.2	+3.5	-0.08	+24	+4.0	+12.0	+10.0	-1.3	-3.1
		55%	84%	75%	75%	73%	74%	73%	68%	70%	48%	68%	67%	68%	68%	63%	70%	60%	61%	55%	56%	51%	45%	48%

Maternal longevity and balance shown here. The dam of this bull remains active within the stud herd as a rising 10 year old breeder.

Lot 9	1							TE	M.	ANIA	A SL	ATI	E S8	359	(Al) (E1	Γ)							NS
Born: 05/0	8/202 ⁻	1			Socie	ty ld: \	/TM218	859			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ure dat	e score	d 12/04	4/202
С	alv	ing	Eas	se F	erti	lity	Car	case	e M	arbl	ing	An	gus	Bre	edi	ng	Hea	avy G	rass	Hea	avy	Grai	n	
DENI	NVI EA C	317 (AI) (I	ET)				CA A217 (AI) RY VIII Y5 (A	n		G A	R TWINH	IEADTO 8	/1R			OBJECTIVE R YIELD GR					\$IND	EX		
Sire: TE			,	ND I			KI VIII IS (A	u)	Da	am: T				ΔN.I			MDE 2013		\$A	\$	D	\$GN	\$	GS
		TTAGONG			TEM	IANIA FORG	GO F893 (AI) AGONG E37				MANIA LO				TE	MANIA ELEC MANIA LOW			\$195	5 \$1	66	\$255	5 \$1	182
					TEM	IANIA FORG		O (AI)		TE	MANIA LO	WAN G1	048		TE TE	MANIA ELEC	AN A126 (AI)		\$195	5 \$1	66	\$255	5 \$1	182
	IANIA MI		G H851 (A	I) (ET)	TE M	IANIA FORG IANIA MITTA	AGONG É37	O (AI)	2023	TE	MANIA LO	WAN G1	Angus	Cattl	e Eva	MANIA ELEC MANIA LOW	AN A126 (AI)		\$195 Temp	5 \$1		\$255 tructui		182
TE M	IANIA MI	TTAGONG	G H851 (A	I) (ET)	TE M	IANIA FORG IANIA MITTA	AGONG É37	July	2023	Trans	MANIA LO	man A	Angus	Cattl	e Eva	MANIA ELEC MANIA LOW	AN A126 (AI)			5 \$1		·		182 RS
TEM	IANIA MI	Calvin Dtrs	g Eas	I) (ET)	TE M	ANIA FORGIANIA MITTA	AGONG È37	July terna	2023 I	Tran:	MANIA LO S Tasi	man A	Angus	Cattl	e Eva	MANIA ELEC MANIA LOW Iuatio rcase	n MF%	Feed	Temp		St	tructui RA	re	

A flush brother to lots 1 and 113 and a son of Legend. This bull is out of one of our more prominent and high performing maternal lines. He is well suited for use over heifers and

Lot 9	92							TE	MA	NIA	ST	ANE	BUR	Y S'	110	9 (<i>F</i>	AI)							Ν
Born: 10/	08/2021		Cal	vinc			iwas Mai		na A	\na							ras	s He	avy Gr		e date	e scored	12/04	4/202
VA	R DISCOV				AAF	TEN X 7008	B S A(ET)		5	٠				•	GA	R PROPHE	г				IND	EX		
		ALL	-	DOR	P690				Da	m: T	E MA		JAPA	RA C	2686	` '		, ,	\$A \$24 9	\$D \$20	4	\$GN \$3 11		
Sire: LAN	ANDF	ALL	-	DOR	P690)	TY 839	July		IM: T	E MA	PARA M3	JAPA 98 (AI)		⊋686 ∏E	(AI) MANIA KIRK MANIA JAPA	K226 (AI) (E RA J426 (AI)	T)	\$249	\$D \$20	4	\$GN \$344	\$ \$2	GS 23
	DFALL EL	ALL SA L77	-		P690) AURI REALIT DFALL ELSA	TY 839 J1077	July	2023	IM: T	E MA	PARA M3	JAPA 98 (AI) Ingus	ARA C	Q686	(AI) MANIA KIRK MANIA JAPA LUATIO	K226 (AI) (E RA J426 (AI)	T)		\$D \$20	4 st	\$GN \$344	\$2	
LAN	DFALL EL	ALL SA L77	PICA		P690) AURI REALIT DFALL ELSA	TY 839 J1077		2023	m: T	E MA	PARA M3	JAPA 98 (AI) Ingus	Cattle	Q686 Eval G Ca	(AI) MANIA KIRK MANIA JAPA LUATIO	K226 (AI) (E RA J426 (AI)	T)	\$249	\$20	4 St	\$344	\$2	
LAN	DFALL EL	ALL SA L77 Calvin	PICA g Eas	e	P690 MATA LANG) AURI REALI DFALL ELSA Growth 400	1839 J1077 18 Ma 600	iternal M Wt	2023 I Milk	m: T Trans Fert	E MA MANIA JA S Tasi ility	PARA M3 man A CWT 750d	JAPA 98 (AI) Ingus	Cattle	Q686 Eval G Ca	(AI) MANIA KIRK MANIA JAPA Iuatio rcase RBY%	K226 (AI) (E RA J426 (AI)	Feed	Temp DOC	\$20	FA	\$344	\$2 e RH	23

This is the first calf out of a two year old heifer. An Al conceived son of Picador, he is well suited for use over heifers. The IMF% EBV is in the top 5% of the breed for this trait.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	Ε	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anin	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

TE MANIA STAPLEWOOD S1141 (AI) Lot 93 Growth Fertility Angus Breeding Heavy Grass Heavy Grain RENNYLEA G317 (AI) (ET) ARDROSSAN EQUATOR A241 (AI) (ET) Sire: TE MANIA LEGEND L646 (AI) Dam: TE MANIA BEEAC G580 (AI) \$192 \$163 \$244 \$181 TE MANIA MITTAGONG H851 (AI) (ET) TE MANIA BEEAC E107 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Growth& Maternal Fertility CWT 400 KG Carcase Calving Ease Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS -6.2 -0.2 -3.1 +6.6 +53 +103 +135 +106 +24 +4.0 -5.9 +80 +6.4 -1.5 -2.0 +0.4 +2.0 +0.67 +29 +14.0 +6.0 +2.0 -0.3 +0.1 62% 53% 84% 77% 76% 75% 77% 73% 69% 76% 46% 68% 66% 67% 68% 62% 69% 56% 63% 58% 60% 52% 48% 50% Traits Observed: GL,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

Another of these Legend sons that presents with good balance. There is maternal longevity here, with the dam of this bull still active within our stud herd beyond ten years of age.

Lot 9	94							ΕN	IAN	IA S	TE	EL B	RID	GE	S1 1	176	(AI)							NS5
Born: 13/	08/2021	1			Socie	ty ld:	VTM218	1176			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Struct	ure dat	e scored	12/04	/2023
				Gro	wth	M	arbli	ng	Ang	gus	Bre	edir	ng l	Hea	vy (Gras	ss h	Heavy	/ Grair	1				
GA	R PROPH	HFT				A BEXTOR	872 5205 608 /F 1885	i		TF	MANIA I I	SMORE L	677 (AI) (FT)		MANIA GAL					\$IND	EX		
Sire: TE			(IRB	Y K1:					Da				. , .			5 (AI)			\$A	\$	D _	\$GN	\$	GS
	MANIA BE				TEI	ANIA FOR	GO F893 (AI) AC F709 (AI)	(ET)	_,			ARWON K			TE	MANIA GASI MANIA BARI	, KIN G555 (A		\$232	\$1	63	\$330	\$2	225
								July	2023	Trans	s Tas	man A	Angus	s Cattl	e Eva	aluatio	n							
TACE	C	Calvin	g Eas	se	(Grow	th& Ma	terna	ıl	Fert	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		S	tructur	е	
The AVIDAGE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.8	+5.1	-5.0	+4.6	+50	+87	+125	+97	+22	+1.3	-6.2	+68	+5.1	+0.6	+0.7	-1.4	+7.5	+0.82	+5	+1.0	+2.0	-1.0	-1.2	+0.5
Acc	63%	54%	84%	75%	74%	73%	75%	72%	66%	75%	47%	66%	65%	66%	67%	62%	69%	58%	60%	58%	58%	54%	51%	52%
			T	raits Obs	served: C	L.CE.B	WT.200W	T.400W	T.600W	T.SC.Sca	an(EMA.	Rib.Run	np.IMF).	DOC.Ge	nomics.	Structura	al Scores	s: FC 6. FA 6	, RA 6, RH 6,	RS 6				

An Al conceived son of Kirby that is the first calf out of a two year old heifer. This son presents with good natural thickness and body length. Note the IMF at 7.5% is well above the top 1% of the breed for this trait.

TE N	MANIA STEVE	EN S1213 (AI)		NS5
Society Id: VTM21S1213	AMFU/NHF	U/CAFU/DDFU/Mating		Structure date scored 12/04/2023
Fertility Marbling	Angus Bree	ding Heavy Gras	s Heavy (Grain
G A R SURE FIRE(ET) GAR COMPLETE N281	G A R PROPHECY	G A R PROPHET G A R 28 AMBUSH 181		\$INDEX
D	am: TE MANIA B	ARUNAH Q67 (AI)	\$A	\$D \$GN \$GS
G A R ANTICIPATION 7261 GB AMBUSH 269		34 (AI) (ET) TE MANIA GALAXY G49 (AI)	\$267	7 \$211 \$362 \$255
July 202	3 Trans Tasman An	gus Cattle Evaluation		
Growth& Maternal	Fertility CWT	400 KG Carcase	Feed Temp	Structure
200 400 600 M Wt Milk	SS DC 750d E	MA Rib Rump RBY% IMF%	NFI-F DOC	FC FA RA RH RS
+71 +114 +154 +137 +17	+2.5 -7.1 +93 +	7.1 -0.9 -1.6 -0.3 +4.5	-0.08 +17	-14.0 -4.0 -2.0 0.0 -0.2
74% 73% 76% 71% 65%	75% 36% 63% 63	3% 64% 63% 58% 67%	51% 59%	57% 57% 52% 45% 47%
	Society Id: VTM21S1213 Fertility Marbling GAR SURE FIREIETT GAR COMPLETE N2891 D GAR ANTICIPATION 7261 GB ANBUSH 289 July 2023 Growth Maternal 200 400 600 M Wt Milk +71 +114 +154 +137 +17	Society Id: VTM21S1213 AMFU/NHF Fertility Marbling Angus Bree	Fertility Marbling Angus Breeding Heavy Grass Gar Ryrophet Gar Complete No.81 Gar Ryrophet Gar Complete No.81 Gar Ryrophet Gar Complete No.81 Gar Ryrophet Gar Ryrophet	Society Id: VTM21S1213 AMFU/NHFU/CAFU/DDFU/Mating Fertility Marbling Angus Breeding Heavy Grass Heavy C GAR SURE FREEET) GAR COMPLETE N281 Dam: TE MANIA BARUNAH Q67 (AI) GAR ANTICIPATION 7261 TE MANIA BARUNAH N1134 (AI) (ET) TE MANIA BARUNAH N1344 (AI) (ET) TE MANIA BARUNAH N1344 (AI) (ET) TE MANIA BARUNAH N1344 (AI) (ET) TE MANIA BAR

Stylish and strong and the first calf out of a two year old heifer. A bull that ticks a lot of the boxes. Note the IMF is in the top 5% of the breed for this trait.

Lot 96	TE MAN	NIA STOCKI	PORT S1258 (AI)			NS5
Born: 21/08/2021	Society Id: VTM21S1258	AMFU/NH	FU/CAFU/DDFU/Mating		Structure date scored	12/04/2023
	Marbling Angus E	Breeding H	eavy Grass Heav	y Grain		
TE MANIA NEBRASKA N630 (AI) (ET)	TE MANIA EMPEROR E343 (AI) TE MANIA DANDLOO J371 (AI) (ET)	TE MANIA MOJO M886 (AYRVALE HERCULES H9 (AI TE MANIA BARUNAH F121 (A		\$INDEX	
Sire: TE MANIA QUBIC Q4			BARUNAH Q84 (AI)	*/ \$A	\$D \$GN	\$GS
TE MANIA BOORTKOI M1148 (AI)	TE MANIA KIRK K226 (AI) (ET) TE MANIA BOORTKOI G729 (AI)	TE MANIA BARUNAH N1	- ' '	\$216	\$166 \$292	\$206
	July 2023	Trans Tasman Ai	ngus Cattle Evaluation			
TACE Calving Ease	Growth& Maternal	Fertility CWT	400 KG Carcase	Feed Temp	Structur	е
Dir Dtrs GL BWt	200 400 600 M Wt Milk	SS DC 750d	EMA Rib Rump RBY% IMF%	NFI-F DOC	FC FA RA	RH RS
EBV +6.0 +2.9 -9.1 +4.2	+44 +85 +116 +94 +18	+1.1 -6.7 +64	+3.1 +1.2 +0.1 -1.1 +6.0	+0.59 +28	-8.0 +1.0 -8.0	+0.7 +0.1
Acc 58% 46% 74% 75%	74% 73% 75% 70% 62%	74% 37% 62%	62% 63% 64% 57% 66%	52% 58%	52% 54% 47%	41% 42%

Balanced and strong. Mojo and Nebraska blood lines have blended well in this Al conceived son of Qubic. This son is the first calf out of a two year old heifer and himself is suitable for use over heifers. Note the IMF at 6.0% is in the top 1% of the breed.

							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
C	ALVIN	G EAS	SE.	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	s < 100.

2023 NORTHERN BULL SALE LOTS

Lot 9	7							T	E M	ANI	A S	ΤΟΝ	ΙEV	LLE	E S 1	303								NS5
Born: 23/0)8/202 ⁴	1			Soci	ety Id: \	/TM21	S1303			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structu	re dat	e scored	12/04	/2023
		(Grov	wth	Fe	rtilit	y Ma	arbl	ing	Ang	gus	Bre	edi	ng	Hea	avy	Gra	ss He	eavy (Graii	n			
TF N	MANIA NE	BRASKA	N630 (AI)	(FT)		MANIA EMPE MANIA DANE				TF	MANIA I A	NCASTE	R I 64 (AI				OME J131 (A DA J1139 (AI				\$IND	EX		
Sire: TE				. ,			200 007 1 1	, u) (E1)	Da	am: T								,,(=1)	\$A	\$[)	\$GN	\$	GS
TE M	MANIA BO	ORTKOI	M1148 (A	1)		MANIA KIRK MANIA BOOI						DDA L289			TE	MANIA JOE	,		\$221	\$18	80	\$295	\$2	212
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	е	(Growt	h& Ma	aterna	ıl	Fert	ility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructure	•	
D. ACTOR	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+4.2	+3.8	-13.8	+4.3	+55	+103	+135	+121	+16	+4.4	-5.9	+70	+3.3	+0.5	-1.8	-0.6	+5.1	+0.43	+10	+12.0	-7.0	-1.0	-1.6	+0.4
Acc	59%	47%	73%	75%	74%	73%	75%	70%	62%	75%	37%	62%	63%	63%	64%	57%	66%	53%	59%	54%	56%	49%	42%	43%
				Traits O	bserved:	CE,BW	T,200WT	,400WT	,600WT,	SC,Scan	(EMA,R	ib,Rump	,IMF),D	OC,Geno	mics, S	tructural	Scores:	FC 6, FA 6,	RA 6, RH 6, F	RS 6				

A full suite of Te Mania blood for the past three generations in this naturally conceived son of Qubic that is the first calf out of a two year old heifer. Note the IMF is in the top 5% of the breed for this trait.

Lot 98	3								TE	MAI	AIV	STL	JBB	IN S	3140)1								NS5
Born: 27/08/2	2021						VTM218					MFU/N										e scored	12/0	4/2023
			Cal	ving	g Ea	se	Ma	rblir	ng /	٩ng	us t	3ree	edin	g F	lea\	∕y G	iras	s He	avy G	rain				
VARDI	ISCOVE	RY 2240	1		A A DEE	R TEN X 70	08 S A(ET) RITA 0308			TE	MANIA N	EBRASKA	N630 (AI	(ET)		MANIA EMP MANIA DAN					\$IND			
Sire: LAN	IDF/	ALL	PICA	DOF	P69	0			Da	am: T	E MA	ANIA	MITT	AGO	NG (2642	(AI)		\$A	\$[)	\$GN	\$	GS
LANDFA	ALL ELS	A L77				TAURI REAL IDFALL ELS						ITTAGON			TE	MANIA BERI MANIA MITT	KLEY B1 (AI)		\$256	\$23	30	\$335	\$2	237
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	Ca	alving	j Eas	е	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		St	ructur	е	
In AVIDAGI	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
Contraction of the last of the		40.0	0 2	+0.5	+49	+98	+110	+80	+22	+1.2	-6.9	+72	+6.2	+0.6	-0.9	+0.3	+3.3	+0.34	+27	-9.0	-21.0	-15.0	-4.0	+0.4
Discount of the last of the la	10.2 +	10.9	-0.Z	10.5	1 . 40																			

Another of these naturally conceived sons of Picador and that is the first calf out of a two year old heifer. This son is well suited for use over heifers. Note there is some white in the groin area of this bull.

Lot 9	9								TE	: MA	\NIA	A ST	'UR'	ΤS	1413	}								NS
Born: 27/0	8/2021					ty ld: V									DFU/Ma							e score	d 12/04	/202
		(rovڅ	vth	Fer	tılıty	/ Ma	arbli	ng	An	gus	Bre	edii	ng	Hea	ıvy (iras	ss He	eavy (3raı	n			
TF M	ANIA NEI	BRASKA	N630 (AI)	(FT)		IANIA EMPE IANIA DAND				TF	MANIA KI	RBY K138	(AI)			R PROPHE MANIA BEEA					\$IND	EX		
Sire: TE				. ,			200 007 1 1	u) (E1)	Da					GOO			(AI) (I	ET)	\$A	\$	D	\$GN	\$	GS
			M1148 (AI)		TEN	IANIA KIRK I IANIA BOOR						ARGOON			TE	MANIA EMPI	EROR E343 (GOONA B13	AI)	\$197	' \$1	55	\$271	\$1	88
								July	2023	Tran	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
										Fert	ility	сwт		400 k	(G Ca	rcase		Feed	Temp		S	tructu	·e	
TACE	С	aiviii	40M																				DII	
TACE				B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
		Dtrs	GL	B Wt +4.1	200 +49			M Wt +117	Milk +19	\$\$ +3.5		750d +63	-1.0	+1.0		-1.7		+0.83				+7.0	+0.5	0.0

Kirby and Nebraska blood lines have blended well in this naturally conceived first calf out of a two year old heifer. Note the IMF at 6.3% is in the top 1% of the breed.

Lot 1	00							TE	E M	ANL	A SI	UNS	BE	RRY	/ \$1	469								NS
Born: 30/0	8/2021				Socie	ety Id: \	/TM218	S1469			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structi	ıre dat	e score	d 12/04	/2023
	(Calv	/ing	Eas	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng I	Hea	vy (Grass	Heav	/y (3rai	n		
TE M	E MANIA NEBRASKA N630 (AI) (ET) TE MANIA EMPEROR E343 (AI) TE MANIA DANDLOO J371 (AI) (ET)									TE	MANIA M	O IO MRRA	(ΔI)				CULES H9 (A UNAH F121 (\$IND	EX		
Sire: TE				. ,			JE00 3371 (MI) (E1)	D:				. ,	14 Ω		(AI) (MI)	\$A	\$	D	\$GN	\$	GS
		ORTKOLI			TEI	MANIA KIRK MANIA BOOI	K226 (AI) (E RTKOI G729	T) (AI)	-		MANIA JE			<i>-</i>	TE	` ' '	CA A217 (AI)		\$248	\$1	93	\$330) \$2	236
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
									ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	ructu	re	
TACE			•							SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
TACE	Dir	Dtrs	GL								00	, , , ,												
		Dtrs +8.1	GL -9.0	B Wt +3.2	200 +54	+ 95	+130	-	+17	+1.7	-5.3	+77	+7.9	+0.6	-0.1		+3.9	+0.46		-1.0	+7.0	+3.0	+0.8	+0.3

Nearly a full suite of Te Mania blood for the past three generations. This son of Qubic presents with style and is the first calf out of a two year old heifer and himself is well suited for use over heifers.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	Ε	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anin	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

TE MANIA SALACIOUS S1525 Lot 101 Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain TE MANIA FLAME F565 (AI) TE MANIA BARUNAH D120 (A TE MANIA KIRK K226 (AI) (ET Sire: TE MANIA PESO P888 (AI) (ET) Dam: TE MANIA BEEAC Q1044 (AI) \$231 \$203 \$303 \$213 TE MANIA LOWAN H423 (AI) TE MANIA BEEAC G580 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease Growth& Maternal Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +6.8 +5.8 -5.5 +2.6 +56 +115 +140 +126 +26 +2.1 -5.7 +86 +1.1 -1.5 -1.6 -0.1 +3.4 +0.08 +18 -2.0 -11.0 -27.0 -3.6 +0.4 60% 51% 74% 75% 74% 73% 76% 71% 64% 74% 40% 64% 65% 65% 59% 67% 54% Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, 60% 54% 56% 49% 41% 42%

A versatile bull with strong and high performing Te Mania blood on both sides of this bulls pedigree. This son is the first calf out of a two year old heifer and himself is well suited for use over heifers.

Lot 10	02								TE	M.A	ANIA	A SA	NG	LIS	153	30								NS5
Born: 03/09	9/2021				Soci	ety ld: \	/TM218	\$1530			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating				Structi	ure da	te scored	12/04	/2023
	(Cal	/ing	Ea	se	Gro	wth	Ma	arbli	ng	Αn	gus	Bre	edir	ng	Hea	vy (Grass	Heav	/y (∃rai	n		
TE MA	ANIA KIR	K K226 (Al) (ET)		TE TE	MANIA FLAN	E F565 (AI)	(Al)		TE	MANIA LA	AYCOCK I	.614 (AI) (ET)	TE TE	MANIA BERI MANIA BARI	(LEY B1 (AI)) (Al) (ET)			\$IND	EX		
	E MANIA KIRK K226 (AI) (ET) TE MANIA PESO P888 (AI) (ET)							,	Da					. ,		Q1504		(-)()	\$A	\$	D	\$GN	\$	GS
		WAN H42			TE	MANIA EMPE MANIA LOW	ROR E343			TE	MANIA W	ARGOON	A M867 (A	AI) (ET)		A R TWINHEA MANIA WAR		04 (AI) (ET)	\$246	\$2	80	\$325	\$2	230
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e		Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		S	tructur	е	
THE PERSON	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV +	+8.5	+5.0	-4.5	+2.5	+56	+109	+137	+119	+27	+1.9	-7.0	+84	+3.0	+1.3	+1.3	-0.5	+3.4	+0.36	+28	+2.0	-6.0	-7.0	+0.7	+0.1
Acc	60%	50%	75%	75%	74%	73%	76%	72%	64%	74%	40%	64%	64%	65%	66%	59%	67%	54%	59%	54%	56%	49%	41%	43%
				Traits O	bserved	CE,BW	r,200WT	,400WT	,600WT,	SC,Scar	n(EMA,R	ib,Rump	,IMF),D0	OC,Geno	omics, S	Structural	Scores:	FC 6, FA 6, F	RA 6, RH 6, R	S 6				

Similar on type and presentation to the previous lot. Suitable for use over heifers.

Lot 1	03								TE	MA	NIA	SU	TTO	NC	S161	16								NS5
Born: 13/0	09/202 ²				Soci	ety ld: \	VTM21	S1616			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure dat	e score	12/04	4/2023
	(Cal	/ing	Ea	se	Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edi	ng	Hea	ıvy (Grass	Hea	vy (∃rai	n		
TE N	MANIA GA	RTH G67	(AI)		TE TE	MANIA AFRI MANIA MITT	CA A217 (AI) AGONG E28	(AI)		TE	MANIA KO	OKODA K	441 (AI)				TIVITY F327 VAN Z412 (AI				\$IND	EX		
Sire: TE				OY N				(-)	Da				. ,	UNA	H N1			, (=-)	\$A	\$	D	\$GN	\$	GS
	MANIA BA				TU	WHARETOA	REGENT D1 NON C436 (MANIA BA				TE	MANIA JEN	KINS J89 (AI IUNAH G209		\$223	\$1	85	\$277	\$2	213
								July	2023	Tran	s Tas	man A	Angus	s Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	e	(Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 I	KG Ca	rcase	:	Feed	Temp		S	tructur	е	
THE PERSON	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.4	+3.7	-7.8	+2.7	+46	+92	+127	+112	+21	+1.5	-7.8	+62	+4.4	0.0	-0.3	+0.4	+2.7	+0.34	+44	+12.0	+10.0	+5.0	+0.7	-0.4
Acc	58%	49%	74%	75%	73%	72%	75%	71%	64%	74%	40%	62%	62%	63%	63%	57%	65%	52%	56%	52%	54%	46%	39%	41%
				Traits Of	bserved	CE,BW	T,200W1	,400WT	,600WT,	SC,Scar	n(EMA,R	ib,Rump	,IMF),D	OC,Gen	omics, S	tructural	Scores:	FC 6, FA 6, F	RA 6, RH 6, F	RS 6				

Nearly a full suite of Te Mania blood for the past three generations in this naturally conceived son of Malfoy and that is well suited for use over heifers and presents with a quiet disposition. Note there is some white on the underbelly of this bull.

Lot 1	04								TI	E M	ANI	A SI	WIF	T S	1640	ô								NS5
Born: 16/	09/2021				Socie	ety ld: \	VTM218	S1646			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure dat	e score	d 12/0	4/2023
				Gro	wth	Ma	arbli	ng	Ang	gus	Bre	edir	ng I	Hea	ivy (Gras	ss H	Heavy	Graii	n				
TF I	MANIA KA	TOOMBA	K354 (Al) (FT)			EROR E343 (JNAH D120 (AY	RVALE HE	FRCULES	H9 (AI)				TEL E7(AI)(E				\$IND	EX		
Sire: TE				, , ,				/	Da				. ,	AN I	P137			-(-)	\$A	\$	D	\$GN	\$	GS
	MANIA LO				TE	MANIA JOE	J963 (AI) AN G675 (AI))			MANIA LO				TE	MANIA GAR	TH G67 (AI) /AN J652 (AI)		\$235	5 \$1	85	\$313	3 \$2	218
								July	2023	Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	e	•	Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 I	KG Ca	rcase		Feed	Temp		S	tructu	re	
In additional	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+3.5	+5.5	-6.0	+4.5	+62	+106	+145	+122	+20	+0.9	-4.7	+82	+4.4	-0.9	-0.4	0.0	+2.8	-0.43	+36	+3.0	+3.0	-3.0	+0.4	+0.5
Acc	57%	48%	71%	74%	72%	70%	73%	69%	62%	73%	38%	61%	61%	62%	63%	56%	65%	51%	54%	47%	51%	44%	37%	38%

Balanced with shape and length on display in this naturally conceived son of Nauru.

							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
C	ALVING EASE GROWTH & MATERNAL FERTILITY CWT CARC																FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	no sha	iding, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 105		9/09/2021 Society Id: VTM21S1655 AMFU/NHFU/CAFU/DDFU/Mating														
Born: 19/09/2021	Society Id: VTM21S165	5	AMFU/NHFU/CAF	U/DDFU/Mating		Structure	date scored	12/04/2023								
F	ertility Marbling	leavy G	rain													
TE MANIA JOLSON J1337 (AI) (ET)	AYRVALE BARTEL E7(AI)(ET) TE MANIA BARLINAH E460 (AI) (ET)	n	\$11	NDEX												
	AYRVALE BARTEL EZIAINET) G A R TWINHEARTS 8418															
TE MANIA LOWAN K57 (AI)	TE MANIA GOVERNOR G576 (AI) TE MANIA LOWAN H563	TE MANIA	A LOWAN K386 (AI)	TE MANIA GARTH G67 (AI) TE MANIA LOWAN E627	\$	226 \$171	\$314	\$216								
	Ju	ly 2023 Trans Ta	sman Angus C	attle Evaluation												
TACE Calving Ease	Growth& Materi	nal Fertility	CWT 4	00 KG Carcase	Feed Te	тр	Structure									
Dir Dtrs GL E	Wt 200 400 600 MW	t Milk SS DO	750d EMA	Rib Rump RBY% IMF%	NFI-F DO	OC FC F	A RA F	RH RS								
EBV -0.4 +5.7 -5.6 +	4.4 +48 +87 +117 +73	3 +31 +3.2 -5.	6 +68 +8.4 +	0.8 +1.9 -0.6 +4.7	+0.38 +2	26 +6.0 +7	.0 -3.0 C	0.0 0.0								
Acc 56% 47% 72% 7	3% 72% 70% 73% 69%	61% 73% 379	% 61% 60% 6	2% 62% 56% 64%	50% 52	2% 47% 50	% 43% 3	6% 37%								

One of the youngest bulls in the catalogue and this naturally conceived son of Magnum presents with good natural thickness and body length. Note there is some white on the underbelly of this bull. Note the IMF is in the top 5% of the breed for this trait.

Lot 1	06							T	ΈN	IAN	IA S	SYD	ENF	IAN	S1	664								NS5
Born: 20/0	9/2021				Socie	ety ld:	VTM21	31664			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structi	ıre dat	e score	d 12/04	/2023
	Growth Angus Breeding Heavy Grass Heavy Gr															/ Gra	in							
TE M	ΔΝΙΔ ΚΙΝ	IK K1002	(Δ1)		TE	MANIA GOO	DOOGA G84	3 (AI)		TC	ARERDE	EN 750						В			\$IND	EX		
Sire: TE			. ,) N11			oleni i ococ		D				DΔN	חו מ		92 (AI)	\$A	\$	D	\$GN	\$	GS
		NDLOO J			GA	R TWINHE	ARTS 8418 DLOO G712	(AI) (ET)				ANDLOO I			TE	MANIA UNLII MANIA DANI	MITED U327	1 (AI) (ET)	\$188	\$1	51	\$246	\$1	172
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	е	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 F	(G Ca	rcase		Feed	Temp		Si	ructur	е	
	D	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
II. STILL	Dir												. 7 ^	^-	^ ^	10.6	142	+0.23	+11	2.0	^^	20	2.0	-2.6
Telephone .	-3.2	-6.5	-3.9	+6.0	+52	+97	+132	+106	+21	+0.8	-4.6	+68	+7.0	-0.7	-0.2	+0.6	+1.3	⊤ U.∠3	TII	-3.0	0.0	-3.0	-2.9	-2.0

Balanced with good body length and shape and one of the youngest bulls in the catalogue. Maternal longevity with the dam as a rising nine year old is still active within our stud herd.

Lot 1	07								TE I	MAN	IIA :	SAH	IAR	A S	40 ((AI)								NS
Born: 15/0						ety ld: V							HFU/C									e score	d 12/0	4/202
	(Calv	ring	Eas	se (Card	case	e Ma	arbl	ing	An	gus	Bre	edir	ng	Hea	vy (3rass	Hea	уу (Grai	in		
TE N	IANIA KA	TOOMBA	K354 (Al)) (FT)						TF	MANIA M	OJO M886	(AI)								\$IND	EX		
								,	Da					ദവ			,	,	\$A	\$	D	\$GN	\$	GS
, .					(-	,											(,,	\ - -/				4		
TE M	MANIA KATOOMBA K354 (AI) (ET) TE MANIA BARNAH D120 (AI) TE MANIA MOJO M886 (AI) ATRIALE HEROLLES H9 (AI) TE MANIA MOJO M886 (AI) TE MANIA WARGOONA Q1603 (AI) (ET) MANIA DANDLOO M8 (AI) TE MANIA WARGOONA (AI) (ET) TE MANIA WARGOONA K723 (AI) TE MANIA WARGOONA G455 (AI) (ET)																\$295	\$2	69	\$387	7 \$2	279		
TE N	IANIA DA	NDLOO M	18 (AI)					AI) (ET)	2023						TE		300NA G45		\$295	\$2	269	\$387	7 \$2	279
TACE		NDLOO M		ie	TEI		LOO K427 (July			s Tas		Ingus	Cattle	E Eva	MANIA WAR	300NA G45		\$295 Temp	\$2		\$387 tructu		279
				s e B Wt	TEI	MANIA DAND	LOO K427 (July		Tran	s Tas	man A	Ingus	Cattle	E Eva	MANIA WAR	goona g4s	5 (AI) (ET)	Temp DOC	\$2		,		279 RS
	C	Calvin	g Eas		TE I	Growti	h& Ma	July aterna	I	Tran	s Tas	man A	Ingus	Cattle 400 K	E Eva	Iuation rcase RBY%	goona g4s	Feed		FC -2.0	S	tructu RA	re	

Nearly a full suite of Te Mania blood for the past three generations in this Al conceived son of Peake and who is the first calf out of a two year old heifer. This son is well suited for use over heifers. Note the EMA EBV at +12.1 is in the top 5% of the breed.

Lot 1	80								TE	MA	NIA	SA	INT	S46	6 (<i>A</i>	AI)								NS
Born: 15/0			Eas	se F		ity ld: V			e M	arbl			HEU/G/ GUS				Hea	ıvv G	rass			_{e score} Grai		1/2023
	SURE FI	IRE 6404			GAI	R SURE FIR R COMPLETE	E(ET)			TE	MANIA NE	EBRASKA	N630 (AI)	(ET)	TE TE	MANIA EMPE MANIA DAND	ROR E343 (0LOO J371 (AI)	\$A		\$IND			GS
GB A	ANTICIPA	TION 432				R ANTICIPA AMBUSH 269				TE	MANIA M	TTAGON	G M1063		TE TE	MANIA HAME MANIA MITTI	PER H199 (A AGONG E17		\$240	\$2	203	\$313	\$2	227
								July	2023	Tran	s Tası	man A	Angus	Cattle	e Eva	luatio	n							
TACE	C	Calving	g Eas	e	G	Growtl	h& Ma	aterna	ı	Fert	ility	CWT		400 K	G Ca	rcase		Feed	Temp		St	tructur	е	
FACE	Dir	Calvin o	g Eas	B Wt	200	Growtl 400	h& M a	aterna M Wt	I Milk	Fert SS	DC	CWT 750d	EMA			rcase RBY%	IMF%	Feed NFI-F	Temp	FC	St	ructur RA	e RH	RS
EBV		Dtrs	GL		_				-		•	750d		Rib						FC -9.0		RA	-	RS -1.0

Balanced with good length on display in this Al conceived first calf out of a two year old heifer and who is well suited for use over heifers. Note the IMF is in the top 5% of the breed for this trait

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
С	ALVIN	LVING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP																INI	DEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anin	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value i	s < 100.

TE MANIA SAINTS S48 (AI) Lot 109 Born: 15/07/2021 Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain V A R DISCOVERY 2240 TE MANIA LANCASTER L64 (AI) Sire: LANDFALL PICADOR P690 Dam: TE MANIA LOWAN Q665 (AI) (ET) \$226 \$192 \$299 \$209 LANDFALL ELSA L77 TE MANIA LOWAN J75 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease **Growth& Maternal** Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +9.2 +9.5 -8.1 +2.8 +60 +112 +142 +152 +14 +1.4 -5.2 +77 +4.6 +0.2 -3.1 +0.1 +3.6 -0.05 +9 -8.0 -17.0 -13.0 -1.5 +0.4 59% 47% 83% 75% 73% 72% 74% 69% 61% 74% 38% 61% 62% 63% 63% 57% 65% 52% 59% 55% 58% 50% 42% 43% Traits Observed: GL.CE.BWT,200WT,400WT,600WT,8C.Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Stylish and strong with plenty of shape and scale on display. This Al conceived son is the first calf out of a two year old heifer and is well suited for use over heifers. A bull that ticks a lot of the boxes.

Lot	110	0							TI	E M	ANI	A S	AVA	NN	A S	256	(Al)							NS6
Born: 2	21/07/20	021				Soci	ety ld: \	/TM21	S256			Α	MFU/N	HFU/C	AFU/DI	DFU/M	ating			,	Structi	ure dat	te score	d 12/0	4/2023
	Cal	lvi	ng	Eas	se (Gro	wth	Fe	rtility	/ M	arbl	ing	Ang	gus	Bre	edi	ng	Hea	ıvy Gı	rass F	lea	vy (Grai	n	
(GAR SURE	F FIR	F 6404				R SURE FIR				TF	MANIA M	OJO M886	(AI)			RVALE HER					\$IND	EX		
Sire:				LL 6	72					Da				. ,	GOC		21170		/	\$A	\$	D	\$GN	\$	GS
	GB ANTIC			•	_		R ANTICIPA AMBUSH 269						ARGOON			TE	MANIA ELEO MANIA WAR	CTRIFY E353		\$255	\$2	11	\$330	6 \$2	240
									July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TAC	E	C	alvinç	g Eas	е	(Growt	h& Ma	aterna	I	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		S	tructu	re	
The safe like	Dir	r	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.	.1	+8.1	-4.5	+2.6	+60	+106	+137	+121	+21	+2.4	-6.3	+86	+7.9	-1.1	-2.7	+0.3	+3.7	+0.09	+18	-8.0	0.0	-6.0	+2.5	-1.6
Acc	639	%	49%	84%	75%	74%	73%	75%	71%	65%	75%	35%	64%	63%	64%	64%	58%	67%	51%	60%	57%	58%	52%	47%	49%
					:t- Ob-			UT OOOU	VT 400VA	T COOM	T CC C-	/ENAA	D:L D	- IN ALL) E	200.0		Characterist	I C	. FO C FA C	, RA 6, RH 6,	DC E				

An Al conceived son of Fireball who is the first calf out of a two year old heifer and who himself is well suited for use over heifers. This son presents with shape and length and a quiet disposition. Note there is some white on his pissle.

Lot	111								TE N	۱AN	IIA S	SEL	۷Y۱	I \$4	03	(AI)								NS6
Born: 20	6/07/202	1			Soci	ety ld: \	VTM21	S403			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structi	ıre dat	e scored	12/04	4/2023
	Calv	ing	Eas	e F	ert	ility	Car	cas	e M	arb	ling	An	gus	Bre	edi	ng	Hea	avy G	rass	Hea	ıvy (Grai	ſ	
A	YRVALE HE	RCULES	H9 (AI)		AY LA	RVALE BART WSONS INVI	EL E7(AI)(E NCIBLE F33	T) 8(AI)		TE	MANIA K	ATHMANE	U K352 (A	AI)	TE TE	MANIA FEST MANIA DANI	IVITY F327 DLOO G673	(AI) (AI) (ET)			\$IND			
Sire: T	ЕМА	NIA I	MAGI	NATE	M13	(AI)			Da	am: 1	E MA	ANIA	MITT	AGO	NG N	N1113	(AI)		\$A	\$	D	\$GN	\$	GS
TI	E MANIA BA	ARWON K	200 (AI)			MANIA GAR MANIA BARI				TE	MANIA M	ITTAGON	G F989 (A	I) (ET)		MANIA BERI MANIA MITT			\$232	\$2	07	\$297	\$2	213
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACI	E (Calvin	g Eas	е	(Growt	h& M	aterna	ıl	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	ructur	е	
The second	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+7.4	+6.7	-10.3	+2.7	+46	+81	+93	+65	+16	+2.0	-6.8	+48	+7.9	-1.7	-2.5	+0.9	+2.5	+0.46	+19	-18.0	-26.0	-25.0	+2.2	+0.2
Acc	61%	52%	84%	76%	75%	73%	76%	72%	68%	76%	43%	67%	66%	67%	68%	61%	69%	58%	61%	58%	60%	55%	49%	50%
7100																			RA 6, RH 5, F					

Stylish and strong and suitable for use over heifers. Note there is some white on this bulls pissle

Lot 112	TE M	ANIA SHIPPARD S643	(AI)	NS6
Born: 02/08/2021	Society Id: VTM21S643	AMFU/NHFU/CAFU/DDFU/Sire		Structure date scored 12/04/2023
	Growth Angus B	reeding Heavy Grass	Heavy Grain	
TE MANIA KINK K1092 (AI)	TE MANIA GOODOOGA G843 (AI) TE MANIA BARUNAH G830		ONS INVINCIBLE C402(AI) INIA BEEAC C238 (AI) (ET)	\$INDEX
Sire: TE MANIA NEMO N11		am: TE MANIA DANDLOO J720		\$A \$D \$GN \$GS
TE MANIA DANDLOO J63 (AI)	G A R TWINHEARTS 8418 TE MANIA DANDLOO G712 (AI) (ET)	TE MANIA DANDI OO D68 (AI) TE MA		\$181 \$153 \$232 \$164
	July 2023	Trans Tasman Angus Cattle Evalu	uation	
TACE Calving Ease	Growth& Maternal	Fertility CWT 400 KG Card	case Feed Te	emp Structure
Dir Dtrs GL B Wt	200 400 600 M Wt Milk	SS DC 750d EMA Rib Rump F	RBY% IMF% NFI-F DO	OC FC FA RA RH RS
EBV 0.0 +3.7 -6.4 +4.8	+48 +92 +121 +114 +19	+0.5 -5.6 +71 +5.3 -0.4 +0.9	+0.2 +1.1 +0.09 +2	-27 -7.0 -13.0 -16.0 -2.1 +0.1
Acc 59% 49% 84% 76%	74% 73% 76% 71% 67%	76% 37% 65% 64% 64% 66%	59% 67% 52% 61	1% 58% 60% 52% 47% 48%

Balanced with shape and length on display in this Al conceived son of Nemo. This son is the last of them being offered in this catalogue.

							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	CALVIN	IG EAS	SE	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anir	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	no sha	ading, and M	Mature Weigh	t which is	shaded if	the value	is < 100.

2023 NORTHERN BULL SALE LOTS

Lot 113	TE MA	NIA SHIPPE	ER S644 (AI) (ET)			NS
Born: 02/08/2021	Society Id: VTM21S644	AMFU/N	HFU/CAFU/DDFU/Mating		Structure dat	e scored 12/04/2023
Calving Ease	Growth Fertility M	larbling Ang	gus Breeding Hea	vy Grass	Heavy (Grain
RENNYLEA G317 (AI) (ET)	TE MANIA AFRICA A217 (AI) LAWSONS HENRY VIII Y5 (AI)	G A R TWINHEARTS 8	\$ S OBJECTIVE T510 0T26 418 G A R YIELD GRADE 2015		\$IND	EX
Sire: TE MANIA LEGEND			LOWAN J116 (AI)	\$	4 \$D	\$GN \$GS
TE MANIA MITTAGONG H851 (AI) (ET)	TE MANIA FORGO F893 (AI) (ET) TE MANIA MITTAGONG E370 (AI)	TE MANIA LOWAN G1	()		17 \$184	\$287 \$205
	July 202	3 Trans Tasman A	angus Cattle Evaluation			
TACE Calving Ease	Growth& Maternal	Fertility CWT	400 KG Carcase	Feed Tem	p S	tructure
Dir Dtrs GL B W	t 200 400 600 M Wt Milk	SS DC 750d	EMA Rib Rump RBY% IMF%	NFI-F DOC	FC FA	RA RH RS
EBV +9.0 +7.7 -4.9 +1.7	7 +45 +99 +123 +115 +21	+2.7 -6.3 +69	+4.2 +2.9 +1.6 -0.6 +4.3	+0.69 +28	-2.0 0.0	-2.0 +1.9 -0.5
	76% 76% 77% 73% 69%	77% 43% 68%	67% 67% 68% 62% 69%	54% 67%	64% 66%	58% 54% 55%

Stylish and strong and a flush brother to lots 1 and 91. This bull ticks a lot of the boxes. The dam of this bull ran through our donor program in 2016 and again in 2020. Legend and Lowan bloodlines have blended well in this son who is well suited for use over heifers.

Lot 1	14							TI	ΕM	ANI	A S	OR	DRI	TY S	3713	3 (Al								NS6
Born: 03/08	8/2021				Socie	ety ld: \	VTM21	S713			Α	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ıre dat	e score	d 12/0	4/2023
		Cal	ving	Еа	se	Fer	tility	Ма	ırbli	ng	Ang	jus	Bre	edir	ng H	Hear	vy G	rass	Heav	y G	rair	1		
SYDG	EN EYO	EED 3223	2			GEN GOOD	GOL VER LADY 1	255		TE	ΜΔΝΙΔ Ι Ι	SMORE L	677 (AI) (I	ET)		MANIA GAL					\$IND	EX		
Sire: SY				ICF	312	JOLIN I OILL	VER ENDI I	233	D					,		P540 (2 (Ai)	\$A	\$	D	\$GN	\$	GS
	EN RITA					GEN LIBER	RTY GA 8627 9308		-			ITTAGON			TE	MANIA GAR MANIA MITT	TH G67 (AI)	142	\$221	\$1	79	\$302	\$2	208
								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	е	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		St	tructur	е	
AVIII AVIII	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+6.1	+1.1	-6.3	+2.2	+41	+82	+101	+47	+28	+3.2	-5.8	+49	+4.8	+1.2	+2.5	-0.8	+4.3	+0.38	+19	+5.0	-22.0	-32.0	-9.5	0.0
Acc	64%	55%	84%	75%	74%	73%	75%	72%	67%	76%	40%	65%	64%	65%	65%	60%	67%	54%	60%	58%	60%	56%	51%	52%

An Al conceived son of Enhance that presents with good natural thickness and shape. This son presents with a quiet disposition and is well suited for use over heifers.

Lot 1	15								TE	MAI	AIV	SIR	IAN	S79	93 ((AI)								NS6
Born: 04/0	8/2021				Soci	ety ld: \	/TM21	S793			Α	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Structu	ıre dat	e score	d 12/0	4/2023
	(Cal	ving	j Ea	se	Fer	tility	Ма	ırbli	ng	Ang	jus l	Bre	edin	ig H	Heav	vy G	rass	Heav	vy G	rair	1		
evn	GEN EXC	EED 3003	2			DGEN GOOG		255		DE	NINVI EA I	EDMUND	E11/AIVE	Τ\		OROOMOOK WSONS HEN					\$IND	EX		
Sire: S\			-	ICF	311	JOEN FURE	VER LADT	233	D					,		(696	- 4	si)	\$A	\$	D	\$GN	\$	GS
	GEN RITA					DGEN LIBER X RUN RITA			-			ITTAGON			LA	WSONS DINK MANIA MITT	Y-DI Z191	25 (AI) (ET)	\$214	\$ 1	75	\$286	\$2	200
								July	2023	Tran	s Tas	man A	ngus	Cattl	e Eva	luatio	n							
TACE	С	alvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		S	tructur	е	
- ALIBATI	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+10.0	+2.0	-5.3	+1.2	+40	+78	+97	+62	+16	+2.3	-5.8	+53	+6.7	+2.0	+1.7	-0.2	+3.8	+0.24	+20	+15.0	-3.0	-16.0	-4.5	-0.4
Acc	65%	57%	84%	75%	74%	73%	76%	72%	68%	76%	44%	66%	65%	66%	66%	61%	68%	56%	62%	58%	60%	56%	51%	52%

Another of these Al conceived sons of Enhance that present with balance and body length. This son is well suited for use over heifers and is the last of the Enhance sons offered in this catalogue.

Lot 1	16							TE	MA	NIA	SP	UR\	VAL	E S	106	4 (A	(I)							1
Born: 09/0	08/2021		Cal	vinc		_	ими Ма		na A	Δηα			HEU/C/				ras	s He	avy G			e scored	12/04	/20
BALE	DRIDGE (_	EF C	OMMANDO	1366		'y <i>'</i>	·				•	TE	MANIA EMPE	ROR E343	(AI)			\$IND		.	06
	BALDRIDGE COMPASS CD41(ET) EF COMMANDO 1366 BALDRIDGE COMPASS CD41(ET) ET MANIA REBRASKA N630 (AI) (ET) TE MANIA ADADIDO 337 (AI) (ET) TE MANIA DADIDO 337 (AI) (ET) SA \$D TE MANIA LOWAN L1244 (AI) TE MANIA LOWAN L1244 (AI) TE MANIA LOWAN R53 (AI) TE MANIA LOWAN R53 (AI) TE MANIA JEDDA L350 (AI) (ET) TE MANIA JEDDA G82 (AI) \$202 \$151															\$GN \$283		GS Q						
				BEC C	TE M	IANIA JOE J		July		TE	MANIA JE	EDDA L350	(AI) (ET)		TE TE	MANIA GASK	A G62 (Al))	1 ***			\$283	\$1	
TEM	MANIA LO		44 (AI)		TE N	IANIA JOE J IANIA LOWA	N F83 (AI)	July	2023	TE	MANIA JE s Tasi	EDDA L350	(AI) (ET)	Cattl	e Eva	MANIA GASK MANIA JEDD	A G62 (Al)	Feed	1 ***		51		\$1	
TEM	MANIA LO	WAN L12	44 (AI)		TE N	IANIA JOE J IANIA LOWA	N F83 (AI)		2023	Tran	MANIA JE s Tasi	man A	(AI) (ET)	Cattl	e Eva G Ca	MANIA GASK MANIA JEDD	A G62 (Ai)		\$202		51	\$283	\$1	
	MANIA LO	WAN L124	44 (AI)	e	TE M	ANIA JOE J IANIA LOWA Arowti 400	h& Ma	aterna	2023 I	Tran:	MANIA JE s Tasi tility	man A	Angus EMA	Cattl	e Eva G Ca	MANIA GASK MANIA JEDD Iuatioi rcase RBY%	A G62 (Ai)	Feed	\$202	2 \$1	51 St	\$283	\$1 RH	

The first calf out of a two year old heifer and this son presents balance, length and a quiet disposition and is suitable for use over heifers. Note there is a small patch of white in the groin area of this bull.

							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
С	CALVING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE FEED TEMP															TEMP		INI	DEX\$			
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	iding, and N	Mature Weigh	t which is	shaded if	the value i	is < 100.

TE MANIA STAINES S1088 (AI) Lot 117 Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain Sire: V A R INDEX 3282(ET) Dam: TE MANIA MOONGARA L1059 (AI) \$222 \$170 \$307 \$205 SANDPOINT BLACKBIRD 8809 TE MANIA MOONGARA J42 (AI) July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease **Growth& Maternal** Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS +7.9 +4.0 -3.8 +1.7 +45 +79 +104 +67 +27 +0.7 -5.3 +57 +9.1 +1.4 +0.6 -0.3 +4.0 +0.53 +3 +12.0 +9.0 +4.0 -0.4 +0.1 63% 54% 84% 76% 73% 76% 72% 67% 76% 44% 66% 65% 66% 66% 66% 68% 56% 60% 57% 58% 51% 45% 47% Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6

An Al conceived son of Index that is well suited for use over heifers. The dam of this bull ran through our donor program in 2020.

Lot 1	118								TE	MA	NIA	ST	YLE	R S	142	7								NS6
Born: 28/	08/202	1			Socie	ety ld:	VTM21	S1427			A	MFU/N	HFU/C	AFU/D	DFU/M	ating				Struct	ure da	te scorec	12/04	/2023
		(Gro	wth	Fe	rtilit	y M	arbl	ing	An	gus	Bre	edi	ng	Hea	avy (Gra	ss H	eavy (3rai	in			
TF I	MANIA NE	EBRASKA	N630 (AI)	(FT)	TE	MANIA EMP	EROR E343 DLOO J371	(AI) (AI) (FT)		V A	A R INDEX	(3282(ET)				A R INGENUI		809			\$IND	EX.		
Sire: TE								, (=-,	Da			, ,		DLO	0 Q1	518 (AI) (E	T)	\$A	\$	D	\$GN	\$	GS
		OORTKOI			TE	MANIA KIRK	K226 (AI) (E RTKOI G729					ANDLOO			TE	MANIA DAIC MANIA DAN	UIRI D19 (A	1)	\$215	\$1	65	\$296	\$2	204
								July	/ 2023	3 Tran	s Tas	man A	Angus	Catt	le Eva	luatio	n							
TACE	(Calvin	g Eas	e	Ū	Growt	h& Ma	aterna	ıl	Fer	tility	сwт		400	KG Ca	rcase		Feed	Temp		S	tructur	е	
The AVIDAGE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	+0.3	+0.4	-7.0	+3.9	+49	+99	+132	+109	+26	+2.5	-5.0	+63	+8.5	+1.4	+1.7	-0.5	+4.5	+0.45	+18	+5.0	-4.0	-6.0	-3.8	-2.0
Acc	59%	47%	72%	75%	73%	72%	74%	68%	61%	74%	37%	61%	61%	63%	63%	57%	65%	51%	59%	54%	56%	49%	42%	43%
				Traits O	bserved:	CE,BW	T,200W	T,400WT	,600WT,	,SC,Scar	n(EMA,R	Rib,Rump	,IMF),D	OC,Gen	omics, S	tructural	Scores:	FC 6, FA 6,	RA 6, RH 6, R	S 5				

Balanced with shape and body length on display in this naturally conceived son of Qubic. Maternal performance with three of the past four generations on the dams side running through our donor program and combined they have contributed 82 progeny to our herd. At last years Walgett sale we sold seven sons from the grand dam, VTMF954, for an average of \$33,857 and to a sale high of \$65,000. Note there is a small amount of white in the groin area of this bull.

Born: 30/08/2021 Society ld: VTM21S1466 AMF	FU/NHFU/CAFU/DDFU/Mating Structure date scored 12/04/2023
Calving Ease Growth Fertility Carcase Marbli	ng Angus Breeding Heavy Grass Heavy Grain
TE MANIA LAYCOCK L614 (AI) (ET) TE MANIA BERKLEY B1 (AI) TE MANIA LAYCOCK L614 (AI) (ET) TE MANIA BARUNAH F460 (AI) (ET) TE MANIA JUKE.	J705 (AI) (ET) TUMHARETOA REGENT D145 (AI) (ET) \$INDEX TE MANIA LOWAN 274 (AI) (ET)
Sire: TE MANIA QUEASY Q626 (AI) Dam: TE MAN	IIA MITTAGONG Q721 (AI) \$A \$D \$GN \$GS
TE MANIA DANDLOO M472 (AI) AYRVALE HERCULES H9 (AI) TE MANIA DANDLOO J63 (AI) TE MANIA DANDLOO J63 (AI)	AGONG M256 (AI) TE MANIA JERILDERIE J10 (AI) \$230 \$186 \$298 \$216
July 2023 Trans Tasma	an Angus Cattle Evaluation
TACE Calving Ease Growth& Maternal Fertility C	WT 400 KG Carcase Feed Temp Structure
Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 75	50d EMA Rib Rump RBY% IMF% NFI-F DOC FC FA RA RH RS
EBV +6.5 +2.6 -6.0 +4.0 +54 +94 +128 +113 +22 +3.0 -6.1 +	-70 +6.4 -1.4 -0.7 +0.6 +2.9 +0.05 +13 +15.0 +18.0 +12.0 +2.5 -0.3
	11% 61% 62% 63% 56% 65% 51% 58% 51% 52% 45% 40% 41% Rumb JMF) DOC Genomics. Structural Scores: FC 6. FA 6. RA 6. RH 6. RS 5

Stylish and strong. Berkley, Regent and Lowan bloodlines have blended well in this naturally conceived son of Queasy who is the first calf out of a two year old heifer.

Lot 1	20								TE	MA	NIA	SEI	NOF	RIX	S15	78								NS6
Born: 10/0)9/202 [.]	1			Socie	ety ld: \	VTM21	\$1578			Α	MFU/N	HFU/C	AFU/D	DFU/Ma	ating				Structu	ıre dat	e score	d 12/04	4/2023
		(Grov	wth	Fe	rtilit	у Ма	arbl	ing	An	gus	Bre	edi	ng	Hea	ivy (Gras	ss He	eavy (Grai	n			
TE N	IANIA GA	RTH G67	(AI)				CA A217 (AI) AGONG E28			TU	WHARETO	DA REGEI	NT D145 (AI) (FT)		MANIA AMB					\$IND	EX		
Sire: TE			٠,	OY N				(-)	Da					, ,	M152			-,	\$A	\$1	D	\$GN	\$	GS
		RWON H			TUV	VHARETOA	REGENT D1 WON C436 (A	45 (AI) (ET) AI)			MANIA LO				G.A	R TWINHEA MANIA LOW	RTS 8418	(ET)	\$211	\$1	63	\$264	\$2	202
								July	2023	Tran	s Tas	man A	ngus	Catt	le Eva	luatio	n							
TACE	0	Calvin	g Eas	e	0	Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 H	KG Ca	rcase		Feed	Temp		St	ructu	e	
The section	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
EBV	-2.0	+1.5	-7.9	+6.8	+60	+99	+148	+145	+14	+2.2	-7.5	+84	+3.6	-0.7	-2.5	+0.3	+2.7	+0.29	+38	+14.0	+13.0	+8.0	+1.0	-0.3
Acc	60%	53%	74%	75%	75%	73%	73%	72%	66%	70%	46%	65%	65%	66%	66%	61%	68%	57%	59%	55%	56%	51%	44%	46%

A naturally conceived son of Malfoy that presents with style, presence, and a quiet disposition.

С	CALVING EASE GROWTH & MATERNAL FERTILITY CWT CARCASE															FEED	TEMP		INI	DEX\$		
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$G5
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$18

2023 NORTHERN BULL SALE LOTS

·														
Born: 21/09/2021 Society ld: VTM21S1665 AMFU/NHFU/CAFU/DDFU/Sire		Structure	date score	d 12/0	4/2023									
Calving Ease Fertility Marbling Angus Breeding Heavy Gras	s Hea	vy Gra	iin											
TE MANIA AFRICA A217 (AI) TE MANIA GARTH G67 (AI) TE MANIA FLAME F665 (AI) TE MANIA FLAME F665 (AI)		11\$	IDEX											
Sire: TE MANIA MALFOY M530 (AI) (ET) Dam: TE MANIA BARWON J998	\$A	\$D	\$GN	9	\$GS									
TE MANIA BARWON H377 (AI) TUWHARETOA REGENT D145 (AI) (ET) TE MANIA BARWON D716 (AI) TE MANIA BARWON Z569 (AI) TE MANIA BARWON Z569 (AI)	\$19	9 \$166	\$25°	1 \$	186									
July 2023 Trans Tasman Angus Cattle Evaluation														
TACE Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Fee	d Temp		Structu	re										
Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFI	F DOC	FC FA	A RA	RH	RS									
EBV +4.2 +3.4 -5.6 +3.4 +46 +87 +117 +106 +24 +2.6 -7.0 +58 +2.6 -1.0 -1.6 +0.4 +2.7 +0.0	7 +46	0.0 +5	.0 +1.0	-0.2	+0.1									
Acc 59% 50% 74% 75% 74% 72% 74% 71% 66% 74% 42% 63% 63% 65% 65% 59% 67% 54* Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA.Rib,Rump.IMF),DOC, Genomics, Structural Scores: FC 6, FA		52% 55	% 48%	42%	44%									

A full suite of Te Mania blood for the past two generations and one of the youngest bulls in the catalogue. This son of Malfoy is suitable for use over heifers.

Lot 1	22								TE	E MA	ANI	A SY	/KE	SS	166	6								NS6
Born: 21/0	9/2021				Socie	ty ld: \	/TM21	S1666			Α	MFU/N	HFU/C	AFU/DI	DFU/Ma	ating				Structu	ıre dat	e score	d 12/04	4/2023
	Growth Angus Breeding Heavy Grass Heavy Grain															in								
TE M	g g																	\$IND	EX					
Sire: TE				,			NOOING DT	2 (AI)	D		E MA			ΔΝΝ			WOIDEE 1 330	(Ai)	\$A	\$1	D	\$GN	\$	GS
		WAN M197			AYR	,	CULES H9 (A AN K12 (AI)	d)			MANIA LO				ВО	` '	(A INSPIRED AN F302 (AI)	E124(AI)	\$203	\$1	57	\$262	\$1	187
								July	2023	Tran	s Tası	man A	ngus	Cattl	e Eva	luatio	n							
		Calvino	g Eas	е	(Growt	h& Ma	aterna	I	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		St	ructur	е	
TACE	C									SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFI-F	DOC	FC	FA	RA	RH	RS
TACE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	১১	DC	7500	L.141// 1	I GID			/0		DOO	10	1.7	IVA	1 (1)	110
			GL -5.2	B Wt +3.7	200 +56			+120		+1.0	-4.0	+87	+8.2	-2.2	-2.3	+1.0	+1.1	-0.44	+18				+1.2	+0.5

Stylish and strong and one of the youngest bulls in the catalogue. The dam of this bull ran through our donor program in 2020. This son of Padre is naturally conceived and presents with a quiet disposition.

_ot 1	23								TE N	۱AN	IIA S	SYN	IPO	SIA	S16	671								N
orn: 23/0	09/202 ⁴	1			Socie	ty ld: V	/TM218	S1671			Α	MFU/N	HFU/C	AFU/DI	DFU/Si	re				Structu	ıre da	te score	d 12/0	4/202
	Fertility Marbling Angus Breeding Heavy Grass Heav															leavy	Grair	1						
TE M	TE MANIA AFRICA A217 (AI) TUMHARETOA REGENT D145 (AI) (ET)															45 (AI) (ET)			\$INC	EX				
TE MANIA GARTH G67 (AI) TE MANIA MITTAGONG É28 (AI) TE MANIA GLENCOE G872 (AI) TE MANIA BARUNAH D576																								
TE MANIA GARTH G67 (A) TE MANIA GARTH G67 (A) TE MANIA GARTH G67 (A) TE MANIA MALFOY M530 (AI) (ET) Dam: TE MANIA MITTAGONG L1492 TE MANIA BARWON H377 (A) TE MANIA BARWON H377 (A) TE MANIA BARWON H377 (A) TE MANIA BARWON H377 (A)															\$A	\$		\$GN	\$	GS				
ire: TE	MA	NIA N	ÍÁLF	OY N	1530 TUW	(AI) (ET) REGENT D1	45 (AI) (ET)	Da	am: T	E MA	ANIA	MITT		NG L	1492	(LEY B1 (AI)		\$A \$200		D	\$GN \$255		
ire: TE	MA	NIA N	ÍÁLF	OY N	1530 TUW	(AI) (ET) REGENT D1	45 (AI) (ET) AI)		am: T	MANIA M	ITTAGON	MITT G G445 (A	AI)	NG L	.1492 MANIA BERI	(LEY B1 (AI) AGONG A39		1 7		D			
TEM	MANIA BA	NIA N	/ALF 377 (AI)		1530 (TUW TE N	(AI) (HARETOA F IANIA BARW	ET) REGENT D1 WON C436 (A	45 (AI) (ET) AI)	2023	am: T ™ Tran	MANIA MI S Tasi	ITTAGON	MITT G G445 (A Angus	AI)	NG L	.1492 MANIA BERI MANIA MITT	(LEY B1 (AI) AGONG A39		1 7		62		5 \$1	
ire: TE	MANIA BA	NIA N	/ALF 377 (AI)		1530 (TUW TE N	(AI) (HARETOA F IANIA BARW	ET) REGENT D1 WON C436 (A	July	2023	am: T ™ Tran	MANIA MI S Tasi	ANIA ITTAGON	MITT G G445 (A Angus	AI)	NG L E e Eva	.1492 MANIA BERP MANIA MITT. Iuatio	(LEY B1 (AI) AGONG A39	8 (AI)	\$200		62	\$255	5 \$1	
TEM	MANIA BA	NIA N RWON H3	MALF 877 (AI) g Eas	e	1530 TUW TE N	(AI) (HARETOA F HANIA BARW Growti 400	ET) REGENT D1 VON C436 (A	July	2023 I	Tran	MANIA MI S Tasi tility	MIA ITTAGON man A	MITT G G445 (A Angus	Cattl 400 K	NG L E e Eva	.1492 MANIA BERH MANIA MITT. Iuation rcase	AGONG A39	Feed	\$200	\$1	62 s	\$255 tructur	5 \$1 re	19

Nearly a full suite of Te Mania blood for the past three generations. This naturally conceived son of Malfoy presents with shape and body length and is the youngest bull in the catalogue

							BRI	EED A	VERA(GE EB	VS FC	DR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	SE	GF	ROWTH	H & MA	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INI	DEX\$		
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	d Indexes	highlighte	ed with sha	ding are i	in the top	10% of the	e Angus	breed. V	/ith the e	exceptio	n of fat w	hich has	no sha	ding, and N	Mature Weigh	t which is	shaded if	the value	s < 100.

TE MANIA NEON N1387 AMEU/NHEU/CAEU/DDEU/Sire Marbling Angus Breeding Heavy Grass Heavy Grain

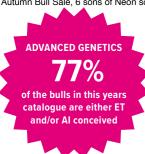
G A R PROPHET Sire: TE MANIA KIRBY K138 (AI) Dam: TE MANIA WARGOONA L452 (AI) (ET) TE MANIA WARGOONA G350 (AI)

\$231 \$175 \$343 \$224

										Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	e	•	Growt	h& Ma	aterna	ıl	Fert	tility	сwт		400 H	(G Ca	rcase		Feed	Temp		Str	ucture		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-0.3	+3.7	-6.1	+3.6	+48	+89	+111	+90	+21	+1.8	-7.5	+51	+2.8	-0.5	-1.2	-2.0	+9.7	+0.45	+33	+6.0	-8.0	-4.0	+0.9	+0.5
Acc	79%	61%	98%	98%	97%	96%	93%	86%	72%	93%	54%	82%	84%	82%	84%	77%	83%	65%	96%	88%	90%	81%	74%	76%
		Traits Oh	served.	CF RW	200WT	(x2) 400	WT SC S	Scan(FM	A Rih Rı	ımn IMF) DOC S	tructure/	Claw Se	t x 1 Foo	t Angle	x 1) Gen	nmics S	tructural	Scores: FC	6 FA 6 R	A 6 RH 6	RS 6		

Statistics: Number of Herds: 13 Progeny Analysed: 418

Magnificent marbling, in fact the highest in Australia, with balanced EBVs and good calving ease to boost any herd which targets the high end beef market. Neon has excellent phenotype, long and strong, and is quiet to handle. Progeny tested across Team Te Mania herds and is part of cohort 12 of Angus Sire Benchmarking Program. In our 2023 Autumn Bull Sale, 6 sons of Neon sold for an average of \$17,000.



GAR OBJECTIVE 1885



TE MANIA KIRBY K138 (AI) Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY C R A BEXTOR 872 5205 608 TE MANIA FORGO F893 (AI) (ET) Sire: G A R PROPHET Dam: TE MANIA BEEAC H17 (AI) \$268 \$204 \$379 \$267

TE MANIA BEEAC F709 (AI)

					GA	K 1407 NEW	DESIGN 22	32							16	MANIA DEE	HC D104 (AI	,				•		
								July	2023	Tran	s Tas	man /	Angus	Catt	le Eva	luatio	n							
TACE	(Calvin	g Eas	e	(Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 I	(G Ca	rcase		Feed	Temp		Str	ucture		
10-01/00/1	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+0.6	+6.6	-1.7	+4.3	+50	+90	+120	+91	+19	+2.6	-9.3	+67	+5.3	+1.7	+3.1	-1.9	+8.6	+1.20	+8	+15.0	+25.0	+16.0	-0.3	+0.2
Acc	94%	81%	99%	99%	98%	98%	98%	97%	97%	97%	77%	97%	95%	94%	96%	93%	95%	85%	98%	97%	97%	94%	89%	91%
		Traits Ob	served:	GL,CE,E	BWT,200	WT,400	WT,SC,	Scan(EM	A,Rib,Rı	ump,IMF),DOC,S	tructure	(Claw Se	t x 1,Fo	ot Angle	x 1),Gen	omics, S	tructural	Scores: FO	C 6, FA 5, R	A 5, RH 5	, RS 5		

Statistics: Number of Herds: 15 Progeny Analysed: 1235

A powerhouse package with exceptional marbling and \$Index values. Kirby has bred extremely well in the Te Mania herd, and across progeny test herds resulting in high accuracy EBVs at the top of the marbling table. Since 2020, his 74 sons have been sought after in our recent bull sales, selling to a high of \$110,000.



							BRE	EED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	ES						
С	ALVIN	G EAS	SE.	GI	ROWT	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value	is < 100.

2023 REFERENCE SIRES

TE MANIA LEGEND L646 (AI) AME/NHE/CAE/DDE/Matin Growth Fertility Angus Breeding Heavy Grass Heavy Grain

TE MANIA AFRICA A217 (AI) Sire: RENNYLEA G317 (AI) (ET) Dam: TE MANIA MITTAGONG H851 (AI) (ET) \$193 \$160 \$238 \$189 LAWSONS HENRY VIII Y5 (AI) TE MANIA MITTAGONG E370 (AI)

								July	2023	Tran	s Tası	man A	Angus	Cattl	e Eva	luatio	n							
TACE		Calvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fert	tility	сwт		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
The Control	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-0.6	+7.2	-4.4	+6.6	+50	+96	+133	+118	+22	+5.9	-6.6	+63	+7.8	-1.0	-2.9	+0.4	+2.4	+0.76	+32	+13.0	-6.0	-8.0	+0.9	+0.1
Acc	84%	71%	98%	98%	98%	98%	97%	94%	92%	96%	63%	94%	90%	88%	93%	85%	90%	69%	98%	94%	95%	89%	83%	85%
		Traits Ob	served:	GL.CE.E	3WT.200	WT.400	WT.SC.S	Scan(EM	A.Rib.Rı	ımp.IMF).DOC.S	tructure(Claw Se	t x 1.Foo	ot Angle :	x 1).Gen	omics. S	tructural	Scores: FO	6. FA 6. R	A 6. RH 5.	RS 5		

Statistics: Number of Herds: 13 Progeny Analysed: 800

Legend has been used widely throughout the Angus breed with >830 progeny recorded on TACE, and semen sold through the UK and Europe. At Te Mania Angus, his 26 sons offered in our sales to date have averaged \$18,115 with sons being sold into into noted stud herds. Legend is a proven all rounder with great temperament and exceptional fertility. He comes from Te Mania's best female lines. including Jedda, Dandloo and Lowan.



TE MANIA NEMO N1181 (AI) Growth Fertility Angus Breeding Heavy Grass Heavy Grain

TE MANIA GOODOOGA G843 (AI G A R TWINHEARTS 8418 Sire: TE MANIA KINK K1092 (AI) Dam: TE MANIA DANDLOO J63 (AI)

\$200 \$163 \$255 \$189 TE MANIA BARUNAH G830 TE MANIA DANDLOO G712 (AI) (ET) July 2023 Trans Tasman Angus Cattle Evaluation Calving Ease **Growth& Maternal** Fertility CWT 400 KG Carcase Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC EBV -0.5 +0.7 -7.0 +5.4 +54 +101 +139 +114 +23 +3.5 -6.6 +70 +4.4 -0.4 +1.6 -0.4 +1.4 +0.17 +5 -17.0 -33.0 -34.0 -4.9 -0.1

80% 67% 98% 97% 97% 97% 96% 93% 89% 97% 51% 92% 91% 85% 91% 81% 89% 68% 96% 95% 95% 91% 83% 84% Traits Observed: GL,CE,BWT,200WT,x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 6, RS 6 Statistics: Number of Herds: 7 Progeny Analysed: 373

Nemo is a high growth rate sire with high fertility. His sons present with good frame, shape and body length and have been highly sought after in our sales. In 2022, we sold 57 sons of Nemo for an average of \$16,684 in our Autumn and Spring sales.





DIR. DTRS GL			OWTH & MA	ATERN	AL	FER1	TILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	FYS	
DIR. DTRS GL	CI Dud	000																- /	
	GL BWI	200	400 600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2 +2.6 -4.8	4.8 +4.1	+50	+90 +117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181

2023 NORTHERN BULL SALE 47 46 www.temania.com.au

TE MANIA QUEBEC Q854 (AI) BB/AMF/NHF/CAF/DDF/Sire

Calving Ease Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: BALDRIDGE COMPASS C041(ET) Dam: TE MANIA LOWAN L1244 (AI) \$227 \$175 \$315 \$208 TE MANIA LOWAN F83 (AI)

								July	2023	Tran	s Tas	man A	Ingus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	e	·	Growt	h& Ma	aterna	al	Fer	tility	сwт		400 H	(G Ca	rcase		Feed	Temp		Str	ucture		
The AND DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+8.6	+4.2	-2.5	+1.2	+49	+87	+114	+80	+26	+0.7	-4.0	+56	+6.1	+1.1	+2.3	0.0	+3.5	+0.33	+33	+22.0	+11.0	+5.0	+2.6	-4.9
Acc	82%	58%	98%	97%	96%	93%	89%	83%	70%	87%	45%	77%	75%	77%	76%	71%	75%	57%	95%	77%	80%	69%	58%	62%
		Traits (Observe	d: GL,BV	VT,200V	VT,400W	T,SC,Sc	an(EMA	,Rib,Run	np,IMF),I	DOC,Str	ucture(Cl	aw Set	c 1,Foot	Angle x	1),Genor	nics, Str	uctural S	cores: FC (6, FA 6, RA	5, RH 6, F	RS 5		

Statistics: Number of Herds: 11 Progeny Analysed: 363

Ideal for use over heifers. This easy doing sire has been progeny tested through Team Te Mania herds and has also been entered into cohort 12 of Angus Sire Benchmarking Program.





TE MANIA MALFOY M530 (AI) (ET) Calving Ease Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA AFRICA A217 (AI) TUWHARETOA REGENT D145 (AI) (ET)

Sire: TE MANIA GARTH G67 (AI) Dam: TE MANIA BARWON H377 (AI) \$215 \$166 \$275 \$205 TE MANIA MITTAGONG E28 (AI) TE MANIA BARWON C436 (AI)

					16	MANIA MITT	AGOING CS	JU (AUN)							16	MAINIA DAN	WON 2555					<u> </u>	_ <u> </u>	
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	е	(Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		Str	ucture		
	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+7.5	+6.7	-8.3	+2.1	+45	+83	+121	+110	+23	+2.6	-7.7	+53	+4.2	+1.0	+0.3	-0.2	+3.9	+0.56	+49	+21.0	+10.0	+5.0	+0.5	0.0
Acc	76%	67%	96%	94%	93%	94%	92%	89%	84%	90%	59%	80%	81%	82%	82%	77%	80%	66%	88%	84%	86%	77%	65%	69%
		Traits (Observed	l: BWT,2	200WT(>	(2),400W	T,SC,Sc	an(EMA,	Rib,Run	np,IMF),I	DOC,Str	ucture(C	law Set	x 1,Foot	Angle x	1),Genor	nics, Str	uctural S	cores: FC 6	6, FA 6, RA	5, RH 6, F	₹S 6		

Statistics: Number of Herds: 7 Progeny Analysed: 119

Ideal heifer sire, with many of his own sire, Garth G67's, attributes. Malfoy presents with good frame and body length with heaps of natural thickness together with added softness.



							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	S						
С	ALVIN	G EAS	SE.	GI	ROWT	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value i	is < 100.

2023 REFERENCE SIRES

TE MANIA QUOTA Q1049 (APR) (AI) Growth Marbling Angus Breeding Heavy Grass Heavy Grain

\$INDEX \$D \$GN Sire: RENNYLEA H708 (APR) (ET) Dam: TE MANIA BARWON K954 (AI) \$230 \$175 \$318 \$222 RENNYLEA E176(APR)(AI)(ET) TE MANIA BARWON G125 (AI)

								July	2023	Tran	s Tası	man A	Angus	Catt	le Eva	luatio	n							
TACE	C	Calvin	g Eas	е	(Growt	h& Ma	aterna	ı	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		Stı	ructure		
The AND DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+1.8	-0.4	-1.9	+2.8	+50	+98	+133	+115	+18	+3.2	-4.0	+64	+7.7	-1.2	-0.4	+0.3	+6.2	+0.01	+26	+13.0	-1.0	+11.0	-5.8	-0.2
Acc	76%	58%	98%	97%	95%	94%	89%	84%	71%	90%	52%	78%	80%	80%	80%	75%	79%	65%	93%	85%	87%	76%	69%	71%
		Traits (Observe	d: GL,BV	VT,200W	/T,400W	/T,SC,Sc	an(EMA,	Rib,Run	np,IMF),I	OOC,Str.	ucture(C	law Set	x 1,Foot	Angle x	1),Genor	nics, Str	uctural S	cores: FC (6, FA 6, RA	6, RH 5,	RS 5		

Statistics: Number of Herds: 9 Progeny Analysed: 294

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 March 2023 sale and were well received with five sons selling for an average of \$19,600 and to a high of \$40,000.



TE MANIA MAGNATE M13 (AI) Fertility Angus Breeding Heavy Grass Heavy Grain

\$INDEX SD \$GN AYRVALE BARTEL E7(AI)(ET) Sire: AYRVALE HERCULES H9 (AI) Dam: TE MANIA BARWON K200 (AI) \$227 \$199 \$287 \$209 LAWSONS INVINCIBLE F338(AI) TE MANIA BARWON G766

								July	2023	Tran	s Tası	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	е	(Growt	h& Ma	terna	ıl	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
AND DESCRIPTION OF THE PERSON	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-2.3	+7.7	-12.2	+4.3	+51	+91	+112	+79	+29	+2.3	-8.2	+59	+5.3	-1.9	-1.4	+0.6	+1.7	+0.28	+29	-31.0	-41.0	-50.0	+1.7	+0.5
Acc	85%	71%	98%	98%	97%	97%	97%	95%	93%	96%		95%	92%					79%		95%	95%	91%	82%	84%

Statistics: Number of Herds: 15 Progeny Analysed: 450

This is a stylish bull who presents with good body length and shape. Magnate has been used within our stud herd and through our Team Te Mania progeny test herds. In our 2022 northern bull sale in August we sold 15 sons for an average of \$19,467 and to a high of \$24,000. This sire was part of cohort 9 of the ASBP.



							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
C	ALVIN	G EAS	SE.	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INDI	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anin	nals with	EBVs and	Indexes	highlighte	d with sha	ading are i	in the top	10% of th	e Angus	breed. W	/ith the e	exceptio	n of fat w	hich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value i	s < 100.

BALDRIDGE COMMAND C036

Calving Ease Growth Angus Breeding Heavy Grass Heavy Grain

BALDRIDGE BLACKBIRD X89

EF COMPLEMENT 8088 BASIN FRANCHISE P1/42 EF EVERLIDA ENTENSE 6117 HOOVER DAM SYNGEN C 6 8 7 ERICA OF ELLISTON C 124 SA \$D \$GN

| Structure | Stru

Statistics: Number of Herds: 176 Progeny Analysed: 2131

Powerful phenotype displaying great body and thickness. This high \$Indexing bull bends the growth curve with good calving ease and high growth.

RIVERBEND YOUNG LUCY W1470



\$267 \$231 \$348 \$243

TE MANIA NEBO N424 (AI) (ET) Born: 07/08/2017 Society Id: VTMN424 BB/AMF/NHF/CAF/DDF/Mating Structure date scored 06/12/201 Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

Calving Ease Glowth Marbing Angus Dieeung Heavy Glass Heavy Glain

G AR TWINHEARTS 8418 SS OBJECTIVE TSHOUTZE GAR WIDE GRADE 2015 VERMONT DRAMBUIE D057(A)(JET) STRIGHT TIME 24J SINDEX

SIRE: TE MANIA JENKINS J89 (AI)

Dam: TE MANIA WARGOONA J214 (AI)

\$A \$D \$GN \$C

| TE MANIA JAPARA G115 (AI) | LAWSONS INVINCIBLE CAG2[AI) | TE MANIA WARGOONA G455 (AI) (ET) | LAWSONS DINNY-DI Z191 | TE MANIA JAPARA G115 (AI) | ET MANIA JAPARA G115 (A

Acc 87% 77% 98% 98% 98% 98% 98% 98% 96% 93% 96% 56% 93% 93% 89% 93% 89% 92% 80% 97% 96% 96% 92% 85% 87%
Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Statistics: Number of Herds: 21 Progeny Analysed: 852

Stylish and balanced with good body length and butt shape on display. Sons of Nebo have been sought after through our past four bull sales where we have sold 34 sons to a high of \$38,000 and for an average of \$21,705. This sire was entered in cohort 10 of Angus Sire Benchmarking Program and we have also sold semen to the United Kingdom and Europe.



							BRI	EED A	VERA	GE EB	VS FC	DR 20	21 B	ORN (CALV	ES						
С	ALVIN	G EAS	SE.	GI	ROWT	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	d Indexes	highlighte	d with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	xceptio	n of fat w	vhich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value i	is < 100.

2023 REFERENCE SIRES

TE MANIA NOLAN N 1423 (AI) (ET) Born: 12/09/2017 Society Id: VTMN1423 AMFU/NHFU/CAFU/DDFU/Mating Structure date scored 06/12/2019 Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain

AYRVALE BARTEL E7(AI)(ET)

TE MANNA BARTIL 8219 (AI) (ET)

SA F 598 BANDO 9074

MIL COULEE BABRARA 1823

SA \$D \$GN \$GS

TE MANIA JOLSON J1337 (AI) (ET)

TE MANNA BARUNAH F460 (AI) (ET)

TE MANNA BAR

								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	е	O	Growt	h& Ma	terna	ı	Fert	ility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
The Additional	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+8.2	+11.3	-6.9	+1.5	+58	+112	+141	+143	+7	+4.5	-8.0	+74	-1.3	+0.8	+1.1	-0.7	+2.4	-0.10	+57	-10.0	-17.0	-2.0	-0.9	-0.4
Acc	83%	68%	98%	97%	96%	97%	96%	93%	89%				87%	85%		81%		67%	95%	93%	94%	88%	79%	80%

Statistics: Number of Herds: 11 Progeny Analysed: 352

Added softness and shape on display in this ET conceived son of Jolson. The dam of this bull has run through our donor program in 2015, 2017 and 2019 and from who we have 56 progeny recorded, she remained active within our stud herd until nine years of age and sold on for future breeding. Nolan has been used heavily through both our stud herd and Team Te Mania herds and is well suited for use over heifers with his progeny displaying a strong tendency to display a quiet disposition. His sons were well sought in our March 2022 annual sale where we sold 20 sons for an average of \$20,100 and to a high of \$30,000



TE MANIA QUBIC Q434 (AI) Born: 03/08/2019 Society Id: VTMQ434 BB/AMF/NHF/CAF/DDF/Mating Structure date scored 06/11/200 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 LOWAN Z74 (AI) (ET)

TE MANIA BOORTKOI M1148 (AI)

TE MANIA DANDLOO J371 (AI) (ET)

TE MANIA DANDLOO J371 (AI) (ET)

TE MANIA DANDLOO J371 (AI) (ET)

TE MANIA BOORTKOI M1148 (AI)

							July	2023	Tran	s Tas	man A	Ingus	Cattle	e Eva	luatio	n							
C	Calvin	g Eas	е	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 K	G Ca	rcase		Feed	Temp		Str	ucture		
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
+6.2	+4.4	-11.9	+2.6	+48	+98	+125	+94	+24	+2.8	-6.1	+69	+2.9	+1.4	+0.6	-1.2	+5.5	+0.65	+25	+8.0	-1.0	+3.0	-0.4	-0.1
79%	58%	97%		95%	94%	91%	84%	71%	90%			78%	79%	79%				93%	85%	87%	78%	68%	69%
	Dir +6.2	Dir Dtrs +6.2 +4.4	Dir Dtrs GL +6.2 +4.4 -11.9	+6.2 +4.4 -11.9 +2.6 79% 58% 97% 96%	Dir Dtrs GL B Wt 200 +6.2 +4.4 -11.9 +2.6 +48 79% 58% 97% 96% 95%	Dir Dtrs GL B Wt 200 400 +6.2 +4.4 -11.9 +2.6 +48 +98 79% 58% 97% 96% 95% 94%	Dir Dtrs GL B Wt 200 400 600 +6.2 +4.4 -11.9 +2.6 +48 +98 +125 79% 58% 97% 96% 95% 94% 91%	Calving Ease Growth& Materna Dir Dtrs GL B Wt 200 400 600 M Wt +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 79% 58% 97% 96% 95% 94% 91% 84%	Calving Ease Growth& Maternal Dir Dtrs GL B Wt 200 400 600 M Wt Milk +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 79% 58% 97% 96% 95% 94% 91% 84% 71%	Calving Ease Growth& Maternal Fert Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 79% 58% 97% 96% 95% 94% 91% 84% 71% 90%	Calving Ease Growth& Maternal Fertility Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48%	Calving Ease Growth& Maternal Fertility CWT Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77%	Calving Ease Growth& Maternal Fertility CWT Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78%	Calving Ease Growth& Maternal Fertility CWT 400 K Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79%	Calving Ease Growth& Maternal Fertility CWT 400 KG Ca Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 79%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 79% 73%	Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 7500 EMA Rib Rump RBY% IMF% +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 79% 73% 77%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 +0.65 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 79% 73% 77% 60%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 +0.65 +25 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 79% 73% 77% 60% 93%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC FC +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 +0.65 +25 +8.0 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 73% 77% 60% 93% 85%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Str Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC FC FA +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +24 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 +0.65 +25 +8.0 -1.0 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 73% 77% 60% 93% 85% 87%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Structure Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC FC FA RA +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +2.4 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 +0.65 +25 +8.0 -1.0 +3.0	Calving Ease Growth & Maternal Fertility CWT 400 KG Carcase Feed Temp Structure Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC FC FA RA RH +6.2 +4.4 -11.9 +2.6 +48 +98 +125 +94 +2.4 +2.8 -6.1 +69 +2.9 +1.4 +0.6 -1.2 +5.5 +0.65 +25 +8.0 -1.0 +3.0 -0.4 79% 58% 97% 96% 95% 94% 91% 84% 71% 90% 48% 77% 78% 79% 79% 73% 77% 60% 93% 85% 87% 78% 68%

Statistics: Number of Herds: 8 Progeny Analysed: 225

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 and has been progeny tested through our Team Te Mania breeding program.





							BRI	ED A	VERA	GE EB	VS FC	OR 20	21 B(ORN (CALV	S						
С	ALVIN	G EAS	SE.	GI	ROWTI	∃ & MA	TERN	٩L	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INDI	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	d Indexes	highlighte	d with sha	ading are i	n the top	10% of th	e Angus	breed. W	/ith the e	exceptio	n of fat w	hich has	no shad	ding, and	Mature W	eight which	is shaded i	the value i	s < 100.

TE MANIA PESO P888 (AI) (ET) Sorn: 12/08/2018 Society Id: VTMP888 BB/AMF/NHF/CAF/DDF/Mating Structure date scored 06/11/6 Calving Ease Growth Fertility Angus Breeding Heavy Grass Heavy Grain

TE MANIA FLAME F565 (AI)

TE MANIA BERRLEY B1 (AI)

TE MANIA LOWAN H423 (AI)

TE MANIA DARUNAH D120 (AI)

TE MANIA PERCA A217 (AI)

TE MANIA FLAME F565 (AI)

TE MANIA LOWAN H423 (AI)

TE MANIA FLAME F565 (AI)

TE MANIA FLAME F565 (AI)

TE MANIA LOWAN H423 (AI)

TE MANIA FLAME F565 (AI)

TE MANIA F165 (AI)

TE MANIA F165

Statistics: Number of Herds: 18 Progeny Analysed: 410

There is a lot to like about this sire. There is strong Te Mania breeding on both sides of his pedigree, which include prominent sire lines of Berkley, Emperor, Africa and Garth. Peso is an ET conceived son of Kirk and presents with good frame, shape and body length.



LANDFALL PICADOR P690 Born: 02/08/2018 Society Id: TFAP690 BB/AMF/NHF/CAF/DDF/Sire Calving Ease Angus Breeding Heavy Grass Heavy Grain

A A R TEN X 7008 S A(ET)

A A R TEN X 7008 S A(ET)

MYTTY IN FOCUS
A A R LADY KELTON 5551

MATAURI REALITY 839

MATAURI REALITY 839

SOMUBRTOP REALITY X723
MATAURI 06663

SA \$D \$GN \$GS

SGS

STORY V A R DISCOVERY 2240

| SITZ LPWARD 307R | SATZ LPWARD

Statistics: Number of Herds: 5 Progeny Analysed: 182

Ideal sire to go over heifers, with high calving ease and very low birth weight. Picador has great shape and length and a wonderful quiet temperament. He was purchased in the 2020 Landfall Spring Sale as an ideal outcross for the Te Mania breeding herd, and has been used by Al over both heifers and cows, and within the ET program.





DIR. DTRS GL	Bwt	200 4	00 000																
	- 5	200 4	00 600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2 +2.6 -4.8	8 +4.1	+50 +	90 +117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181

2023 REFERENCE SIRES

TE MANIA PEAKE P149 (AI) Born: 27/07/2018 Society Id: VTMP149 AMF/NHF/CAF/DDF/Mating Structure date scored 06/11/2019 Calving Ease Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain

TE MANIA EMPEROR E343 (AI)

TE MANIA LOWAN Z74 (AI) (ET)

TE MANIA JERRILDERIE J10 (AI)

TE MANIA MANIA KATOOMBA K354 (AI) (ET)

TE MANIA BARUNAH D120 (AI)

TE MANIA BARUNAH D120 (AI)

TE MANIA BARUNAH D120 (AI)

TE MANIA BARUNAH Z22 (ACR) (AI) (ET)

TE MANIA DANDLOO K427 (AI) (ET)

								July	2023	Tran	s Tası	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	e	(Growt	h& Ma	aterna	ıl	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
In all least	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+3.9	-3.8	-4.8	+3.8	+61	+121	+142	+95	+28	+2.4	-6.4	+76	+13.7	+1.6	+2.3	+1.0	+2.4	0.00	+34	-10.0	0.0	+3.0	+0.5	-0.2
Acc	77%	65%	96%	95%	93%	94%	93%	91%	82%	93%	52%	80%	81%	81%	81%	76%	80%	62%	90%	90%	91%	82%	71%	75%
				Traits	Observ	ed: GL,C	E,BWT,2	00WT,4	00WT,S	C,Scan(E	MA,Rib	,Rump,II	лF),DOC	,Genor	nics, Stru	ctural Sc	cores: FC	7, FA 6	, RA 6, RH	6, RS 5				

Statistics: Number of Herds: 3 Progeny Analysed: 92

Peake brings high growth and exceptional \$Indexes to any herd. He has excellent and well balanced EBVs across the board. Sire pictured



BALDRIDGE COMPASS C041(ET) Born: 14/01/2015 Society Id: USA18229488 AMF /NHF/CAF/DDF/Sire Structure date score Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 K	G Ca	rcase		Feed	Temp		Str	ucture		
The Additional	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+7.4	+3.7	-3.7	+2.9	+59	+107	+134	+90	+31	+1.7	-4.3	+69	+8.0	+0.1	-0.1	+0.3	+2.9	+0.37	+21	+28.0	+31.0	+20.0	+4.1	-6.1
Acc	90%	75%	99%	98%	98%	98%	98%	95%	94%	97%	61%	92%	90%	90%	90%	86%	90%	71%	96%	93%	93%	88%	76%	83%
											Traits (hserved	Genom	ics										

Statistics: Number of Herds: 77 Progeny Analysed: 983

An outstanding Commando son. A handsome bull with very good feet and leg structure. He is the next generation of calving ease sires with an outcross pedigree. His dam is the leading donor at Baldridge Brothers where her progeny have dominated their annual bull sales. Maternal brother to Baldridge Colonel who recently sold for a record breaking US\$580,000.



							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
C	ALVIN	G EAS	SE	GI	ROWTH	H & MA	TERN	AL	FERT	TILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anir	nals with	EBVs and	d Indexes	highlighte	d with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the	exceptio	n of fat w	hich has	no sha	ding, and	Mature W	eight which	is shaded i	f the value	is < 100.

SYDGEN ENHANCE Society Id: USA18170041 Structure date sco Calving Ease Growth Marbling Angus Breeding Heavy Grass Heavy Grain

								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE POLICE	C	alvin	g Eas	e	·	Growt	h& Ma	aterna	ıl	Fer	tility	CWT		400 H	(G Ca	rcase		Feed	Temp		Str	ucture		
The second	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+5.7	-1.4	-3.6	+3.2	+59	+108	+142	+106	+19	+2.9	-3.0	+76	+7.7	-2.2	-1.8	0.0	+3.1	-0.67	+45	+12.0	-24.0	-33.0	-11.1	-2.7
Acc	95%	83%	99%	99%	99%	99%	99%	98%	97%	98%	61%	94%	92%	92%	92%	88%	92%	75%	99%	97%	97%	95%	89%	92%
											Traits O	bserved)	: Genon	nics,										

Statistics: Number of Herds: 134 Progeny Analysed: 3358

Selected as an outcross sire to boost growth and net feed intake efficiency. His sons present well with great phenotype and are quiet to handle.



GB FIREBALL 672 Born: Society Id: USA18690054 Structure date score Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

G A R SURE FIRE(ET) CONNEALY W SURE 8824 CHAIR ROCK 9509 G A R 8086 G A R ANTICIPATION 7261 GAR SUBRE FIRE 6404

GAR COMPLETE N281 GAR OBJECTIVE 277.

GAR OBJECTIVE 2

					GAF	CORTECTION	E 2//L								GB	FUREVER L	ALIY 5028		- 1	- 1		7 -		-
								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	Calvin	g Eas	е	(Growt	h& Ma	terna	I	Fert	ility	CWT		400 F	(G Ca	rcase		Feed	Temp		Str	ucture		
100	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+2.7	+5.3	-5.1	+2.6	+62	+99	+130	+118	+18	+2.8	-6.4	+78	+14.1	-2.3	-3.8	+1.1	+4.9	-0.26	+7	-24.0	-13.0	-3.0	+1.7	-2.9
Acc	89%	65%	99%	99%	98%	98%	98%	95%	89%	98%	47%	88%	88%	86%	84%	79%	88%	61%	98%	96%	95%	92%	81%	85%
											Traits O	bserved	: Genom	ics,										

Statistics: Number of Herds: 123 Progeny Analysed: 1951

A genetic package to add \$\$ to your progeny, with his combination of high marbling and \$index traits. Good net feed intake efficiency.



							BRI	EED A	VERA	GE EB	VS FC	DR 202	21 B	ORN (CALV	S						
С	ALVIN	G EAS	βE	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INDI	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	als with	EBVs and	d Indexes	highlighte	d with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value i	s < 100.

2023 REFERENCE SIRES

TE MANIA NEBRASKA N630 (AI) (ET) Born: 10/08/2017 Society Id: VTMN630 AMFU/NHFU/CAFU/DDFU/Mating Structure date scored 06/12/2019 Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA BERKLEY B1 (AI)

TE MANIA DERKLEY B1 (AI)

TE MANIA COWAN ZSI (AI) (ET)

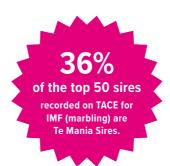
TE MANIA LOWAN ZSI (AI) (ET)

TE MANIA DANDLOO C670 (AI) (ET)

								July	2023	Tran	s Tası	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	e	(Growt	h& Ma	aterna	ı	Fert	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
The AVIDAGE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+2.1	+6.5	-8.5	+3.3	+51	+99	+116	+95	+13	+2.8	-6.1	+48	+4.6	+1.7	+0.7	-0.4	+3.6	+0.73	+26	+9.0	-16.0	-15.0	-1.5	+0.3
Acc	85%	75%	98%	98%	97%	97%	97%	95%	92%	96%	63%	89%	88%	87%	88%	83%	87%	75%	97%	95%	96%	93%	85%	86%
		Traits C)bserve	d: BWT,2	200WT(x	2),400W	/T,SC,Sc	an(EMA	Rib,Run	np,IMF),[OOC,Str	ucture(Cl	aw Set	x 1,Foot	Angle x	1),Genor	nics, Stru	uctural S	cores: FC 6	6, FA 6, RA	6, RH 6, F	RS 6		

Statistics: Number of Herds: 9 Progeny Analysed: 359

Stylish and strong with good overall shape and softness. Nebraska has been heavily used within both the stud and Team Te Mania herds. Sons of Nebraska have been in high demand and most recently in our August 2022 sale in Walgett we sold 15 sons for an average of \$26,000 and to a high of \$34,000.





V A R INDEX 3282(ET) 01/04/2013 Society Id: USA17513381 AMF /NHF/CAF/DDF/Mating Structure date score Calving Ease Growth Angus Breeding Heavy Grass Heavy Grain

| Table | Tabl

Statistics: Number of Herds: 43 Progeny Analysed: 686

This US sire is a great option for improving carcase traits while keeping offspring moderate in frame. Calves have been well-received for good birth weights, muscle shape and capacity.



							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
C	ALVIN	G EAS	SE	GI	ROWTH	H & MA	TERN	AL	FERT	TILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anir	nals with	EBVs and	d Indexes	highlighte	d with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the	exceptio	n of fat w	hich has	no sha	ding, and	Mature W	eight which	is shaded i	f the value	is < 100.

TE MANIA QUEASY Q626 (AI) BB/AMF/NHF/CAF/DDF/Matin

Calving Ease Carcase Marbling Angus Breeding Heavy Grass Heavy Grain TE MANIA BERKLEY B1 (AI)

Sire: TE MANIA LAYCOCK L614 (AI) (ET) TE MANIA BARUNAH F460 (AI) (ET)

Dam: TE MANIA DANDLOO M472 (AI) \$229 \$196 \$293 \$212

July 2023 Trans Tasman Angus Cattle Evaluation Fertility CWT 400 KG Carcase Calving Ease Growth& Maternal Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC FC FA RA RH RS +10.4 +10.0 -8.2 +2.3 +46 +86 +107 +92 +16 +1.4 -6.2 +60 +7.0 0.0 -0.1 +0.7 +2.6 +0.27 +18 +8.0 +4.0 +6.0 +2.7 +0.4 Acc 77% 59% 97% 96% 95% 93% 88% 83% 71% 88% 49% 78% 77% 78% 79% 73% 77% 62% 92% 82% 84% 74% 65% 68% Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Statistics: Number of Herds: 7 Progeny Analysed: 186

Ideal for heifer joinings with very high calving ease, tested across the Te Mania herd and Team Te Mania herds. Presents well with good shape and body length. The dam was in our ET donor program through 2020.

Sire pictured, Laycock L614,



TE MANIA LANGLEY L92 (AI) Calving Ease Growth Fertility Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EAST TE MANIA BERKLEY B1 (AI)

Sire: G A R PROPHET Dam: TE MANIA BARUNAH J978 (AI) (ET) \$253 \$210 \$338 \$237 GAR OBJECTIVE 1885 TE MANIA BARUNAH A96 (AI) (ET)

							July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
C	Calvin	g Eas	е	·	Growt	h& Ma	aterna	ı	Fert	ility	CWT		400 H	(G Ca	rcase		Feed	Temp		Str	ucture		
Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
+5.4	+8.6	-6.2	+2.7	+61	+100	+126	+100	+28	+3.8	-6.3	+60	+6.5	-2.9	-5.9	+0.5	+4.3	+0.48	+3	-13.0	-6.0	+2.0	+1.5	+0.4
85%						95%													89%	90%	80%	71%	74%
	Dir +5.4 85%	Dir Dtrs +5.4 +8.6 85% 73%	Dir Dtrs GL +5.4 +8.6 -6.2 85% 73% 98%	Dir Dtrs GL B Wt +5.4 +8.6 -6.2 +2.7 85% 73% 98% 97%	Dir Dtrs GL B Wt 200 +5.4 +8.6 -6.2 +2.7 +61 85% 73% 98% 97% 96%	Dir Dtrs GL B Wt 200 400 +5.4 +8.6 -6.2 +2.7 +61 +100 85% 73% 98% 97% 96% 96%	Dir Dtrs GL B Wt 200 400 600 +5.4 +8.6 -6.2 +2.7 +61 +100 +126 85% 73% 98% 97% 96% 96% 95%	Calving Ease Growth& Materna Dir Dtrs GL B Wt 200 400 600 M Wt +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 85% 73% 98% 97% 96% 96% 95% 94%	Calving Ease Growth& Maternal Dir Dtrs GL B Wt 200 400 600 M Wt Milk +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 85% 73% 98% 97% 96% 96% 95% 94% 92%	Calving Ease Growth& Maternal Fert Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 85% 73% 98% 97% 96% 96% 95% 94% 92% 93%	Calving Ease Growth& Maternal Fertility Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 85% 73% 98% 97% 96% 95% 95% 94% 92% 93% 66%	Calving Ease Growth& Maternal Fertility CWT Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 85% 73% 98% 97% 96% 95% 94% 92% 93% 66% 91%	Calving Ease Growth& Maternal Fertility CWT Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89%	Calving Ease Growth& Maternal Fertility CWT 400 H Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 85% 73% 98% 97% 96% 95% 94% 92% 93% 66% 91% 89% 87%	Calving Ease Growth& Maternal Fertility CWT 400 KG Ca Dir Dtrs GL BWt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 85% 73% 98% 97% 96% 95% 95% 94% 92% 93% 66% 91% 89% 87% 91%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBP% +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84%	Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 +4.3 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84% 87%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Dir Dtrs GL BWt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY IMF% NFIF +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 +4.3 +0.48 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84% 87% 68%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 +4.3 +0.48 +3 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84% 87% 68% 95%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF6 NFIF DOC FC +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 +4.3 +0.48 +3 -13.0 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84% 87% 68% 95% 89%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Str Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF NFIF DOC FC FA +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 +4.3 +0.48 +3 -13.0 -6.0 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84% 87% 68% 95% 89% 90%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Structure Dir Dtrs GL B Wt 200 400 600 M Wt Milk SS DC 750d EMA Rib Rump RBY% IMF6 NFIF DOC FC FA RA +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +6.5 -6.9 -5.9 -5.9 +0.5 +4.3 +0.48 +3 -13.0 -6.0 +2.0	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Structure Dir Dtrs GL BWt 200 400 600 M Wt Milk SS DC 750d EMA Rib RBY% IMF% NFIF DOC FC FA RA RH +5.4 +8.6 -6.2 +2.7 +61 +100 +126 +100 +28 +3.8 -6.3 +60 +6.5 -2.9 -5.9 +0.5 +4.3 +0.48 +3 -13.0 -6.0 +2.0 +1.5 85% 73% 98% 97% 96% 96% 95% 94% 92% 93% 66% 91% 89% 87% 91% 84% 87% 68% 95% 89% 90% 80% 71%

Statistics: Number of Herds: 7 Progeny Analysed: 269

This Al conceived son of Prophet presents with good overall shape, capacity and body length with a moderate frame. There is strong maternal breeding on the dams side of this bulls pedigree with the past six generations all being ET conceived and combined they have contributed 226 progeny to our herd. Langley has been used in both our stud herd and progeny tested through our Team Te Mania program



							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	CALVIN	IG EA	SE	G	ROWT	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Ani	mals with	EBVs an	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value	is < 100.

2023 REFERENCE SIRES

TE MANIA MAGNUM M178 (AI) Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

AYRVALE BARTEL E7(AI)(ET) Sire: TE MANIA JOLSON J1337 (AI) (ET) Dam: TE MANIA LOWAN K57 (AI) \$240 \$190 \$320 \$233 TE MANIA BARUNAH F460 (AI) (ET)

								July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
		Calvin	g Eas	е	0	Growt	h& Ma	aterna	ıl	Fert	tility	CWT		400 K	G Ca	rcase		Feed	Temp		Str	ucture		
and the same of	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-0.9	+8.3	-6.3	+5.1	+52	+89	+119	+88	+21	+4.5	-7.4	+62	+8.6	+0.6	+1.3	-0.4	+4.4	+0.56	+21	+6.0	+2.0	-8.0	-2.9	+0.4
Acc	68%	56%	85%	88%	85%	84%	85%	81%	74%	81%	48%	75%	73%	75%	75%	70%	74%	57%	77%	69%	72%	63%	50%	51%
	EBV	Dir EBV -0.9	Dir Dtrs EBV -0.9 +8.3	Dir Dtrs GL EBV -0.9 +8.3 -6.3	Dir Dtrs GL B Wt	Dir Dtrs GL BWt 200 EBV -0.9 +8.3 -6.3 +5.1 +52 Acc 68% 56% 85% 88% 85%	Dir Dtrs GL B Wt 200 400 EBV -0.9 +8.3 -6.3 +5.1 +52 +89 Acc 68% 56% 85% 88% 85% 84%	Dir Dtrs GL BWt 200 400 600 EBV -0.9 +8.3 -6.3 +5.1 +52 +89 +119 Acc 68% 56% 85% 88% 85% 84% 85%	Calving Ease Growth& Materna	Calving Ease Growth & Maternal	Calving Ease Growth& Maternal Feritary	Calving Ease Growth& Maternal Fertility	Calving Ease Growth& Maternal Fertility CWT	Calving Ease Growth & Maternal Fertility CWT	Calving Ease Growth& Maternal Fertility CWT 400 K	Calving Ease Growth& Maternal Fertility CWT 400 KG Ca	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase	Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% EBV -0.9 +8.3 -6.3 +5.1 +52 +89 +119 +88 +21 +4.5 -7.4 +62 +8.6 +0.6 +1.3 -0.4 +4.4 Acc 68% 56% 85% 88% 85% 88% 85% 84% 85% 81% 74% 81% 48% 75% 73% 75% 75% 70% 74%	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp String	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Structure	Calving Ease Growth& Maternal Fertility CWT 400 KG Carcase Feed Temp Structure

Statistics: Number of Herds: 2 Progeny Analysed: 22

An AI conceived son of Jolson that presents with good frame and body length. A good blend of our two most prominent maternal cow family lines in Lowan and Barunah and his first progeny are naturally conceived out of two year old heifers.

heifers are monitored for ertility using Allflex Heatin collars to record maturity. ertility, health and wellbei The data collected will be nalysed and contributed owards fertility EBVs



TE MANIA MONARCH M1254 (AI) (ET) Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY C R A BEXTOR 872 5205 608 TUWHARETOA REGENT D145 (AI) (ET) Sire: G A R PROPHET Dam: TE MANIA DANDLOO G508 (AI) \$255 \$188 \$367 \$244 GAR OBJECTIVE 1885 TE MANIA DANDLOO D20 (ACR) (AI)

								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	e	(Growt	h& Ma	terna	ı	Fer	tility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
De AN DESCRIPTION	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+9.2	+5.0	-4.2	+1.3	+50	+83	+110	+53	+32	+3.0	-5.4	+55	+7.0	-1.8	-1.5	-0.7	+7.1	+0.90	+13	+2.0	+8.0	+19.0	-1.2	+0.2
Acc	84%	75%	98%	98%	97%	97%	97%	95%	93%	96%	62%	92%	87%	88%	92%	84%	87%	74%	97%	95%	96%	90%	82%	85%
		Traits ()hserver	1 RWT 2	200WT(x	2) 400W	T SC Sc	an/FMA	Rih Run	nn IMF) I	DOC Str	icture(C	law Set:	x 1 Foot	Angle x	1) Genor	nics Str	ictural S	cores: FC 6	FA 6 RA	6 RH 5 I	RS 5		

Statistics: Number of Herds: 8 Progeny Analysed: 453

Te Mania Monarch is a very high marbling bull with excellent calving ease. We have used this sire over both heifers and cows and he has been progeny tested through Team Te Mania. His sons present with good overall shape and body length.



							BRI	ED A	VERA	GE EB	VS FC	DR 20	21 B	ORN (CALV	ES						
С	ALVI	NG EAS	SE	GF	ROWTI	Н & МА	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INDI	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Ani	imals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. W	Vith the e	exceptio	n of fat w	hich has	no shad	ding, and	Mature W	eight which	is shaded i	f the value i	is < 100

2023 NORTHERN BULL SALE 57 56 www.temania.com.au

TE MANIA NAURU N290 (AI)

Calving Ease Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

TE MANIA LOWAN G675 (AI)

TE MANIA EMPEROR E343 (AI) Sire: TE MANIA KATOOMBA K354 (AI) (ET) Dam: TE MANIA LOWAN L588 (AI)

\$214 \$184 \$278 \$200

July 2023 Trans Tasman Angus Cattle Evaluation Growth& Maternal Fertility CWT 400 KG Carcase Calving Ease Feed Temp Dir Dtrs GL BWt 200 400 600 MWt Milk SS DC 750d EMA Rib Rump RBY% IMF% NFIF DOC FC FA RA RH RS | +8.9 +4.4 -2.3 +1.8 +41 +83 +101 +73 +23 +3.3 -6.6 +41 +3.1 +1.2 +2.5 -0.1 +3.1 +0.12 +33 +19.0 +3.0 0.0 -0.9 +0.4 Acc 70% 58% 85% 90% 87% 86% 85% 81% 72% 84% 48% 75% 72% 74% 74% 69% 74% 57% 80% 69% 72% 64% 50% 52% Traits Observed: GL,CE,BWT,200WT,X2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1,Foot Angle x 1),Genomics, Structural Scores: FC 6, FA 6, RA 6, RH 5, RS 5

Statistics: Number of Herds: 3 Progeny Analysed: 39

A great heifer option. This moderate, stylish son of Katoomba presents with good body length, natural thickness and added softness with fine skin and hair.





TE MANIA NED N983 (AI

Growth Fertility Marbling Angus Breeding Heavy Grass Heavy Grain

Sire: TE MANIA KATHMANDU K352 (AI)

Dam: TE MANIA LOWAN K736 (AI) \$251 \$198 \$345 \$236 TE MANIA DANDLOO G673 (AI) (ET) TE MANIA LOWAN G389 (AI) (ET)

					IEI	MANIA DANI	DLOO B/6 (A	4)							IE.	MANIA LOW	AN 2237 (AI)(EI)		- 1		7 -		
								July	2023	Trans	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
TACE	(Calvin	g Eas	е	C	Growt	h& Ma	aterna	ı	Fert	ility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
The second	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-2.1	-13.0	-2.3	+6.9	+57	+94	+120	+71	+23	+2.2	-6.3	+76	+10.7	+0.2	+1.7	+0.1	+3.8	+0.35	+5	+19.0	+26.0	+19.0	+1.5	-0.6
Acc	76%	64%	95%	93%	91%	91%	91%	89%	79%	89%	49%	78%	77%	79%	78%	73%	77%	60%	88%	83%	85%	75%	58%	66%
	Tr	aits Obse	rved: G	L,CE,BV	/T,200W	/T(x2),40	OWT,SC	,Scan(E	MA,Rib,F	Rump,IM	F),DOC	Structur	e(Claw S	et x 1,F	oot Angle	e x 1),Ge	nomics,	Structura	al Scores: f	FC 7, FA 6,	RA 6, RH	5, RS 6		

Statistics: Number of Herds: 2 Progeny Analysed: 67

Te Mania Ned is a high marbling, high \$Indexing bull with a renowned



							BRI	EED A	VERA	GE EB	VS FC	OR 20	21 B	ORN (CALV	ES						
	CALVIN	IG EA	SE	G	ROWT	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Ani	mals with	EBVs an	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of th	e Angus	breed. V	Vith the e	exceptio	n of fat w	hich has	no sha	ding, and	Mature V	Veight which	is shaded i	f the value	is < 100.

2023 REFERENCE SIRES

TE MANIA PADRE P118 (AI) AMF/NHF/CAF/DDF/Mating Calving Ease Growth Carcase Marbling Angus Breeding Heavy Grass Heavy Grain

LAWSONS INVINCIBLE C402(AI) TE MANIA LOWAN E428 (AI) (ET) AYRVALE HERCULES H9 (AI) Sire: TE MANIA LISMORE L677 (AI) (ET) Dam: TE MANIA LOWAN M197 (AI) TE MANIA MITTAGONG B112 (AI) \$218 \$162 \$300 \$199

								July	2023	Tran	s Tas	man A	Angus	Cattl	e Eva	luatio	n							
TACE	C	alvin	g Eas	e	O	Growt	h& Ma	aterna	ıl	Fert	tility	CWT		400 K	(G Ca	rcase		Feed	Temp		Str	ucture		
The Additional	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	+3.3	+3.4	-6.4	+3.3	+51	+92	+127	+85	+21	-0.5	-1.9	+77	+10.0	-1.0	+0.1	+0.5	+2.9	-0.08	+1	-8.0	-26.0	-29.0	+0.2	+0.5
Acc	74%	62%	97%	94%		94%	94%		****	88%		79%		81%	81%	75%	79%	60%	87%	83%	85%	76%	62%	63%

Statistics: Number of Herds: 6 Progeny Analysed: 122

A stylish Al conceived son of Lismore that presents with good frame, body length and natural thickness together with a fine skin and hair. He comes from one of our more prominent cow family lines and has been progeny tested through Team Te Mania.



TE MANIA QUIVER Q103 (AI) Marbling Angus Breeding Heavy Grass Heavy Grain

\$INDEX \$D \$GN TE MANIA JOLIMONT J485 (AI) (ET) TE MANIA GALAXY G49 (AI Dam: TE MANIA LOWAN N375 (AI) (ET) Sire: TE MANIA LISMORE L677 (AI) (ET) \$200 \$151 \$296 \$189 TE MANIA MITTAGONG B112 (AI) TE MANIA LOWAN J116 (AI)

									July	2023	Tran	s Tas	man A	Ingus	Cattl	e Eva	luatio	n							
		C	alvin	g Eas	е	Ö	Growt	h& Ma	terna	ı	Fert	ility	CWT		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
	A CHARLE	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
	EBV	-0.5	-0.6	-8.4	+3.7	+41	+88	+109	+82	+19	+1.1	-4.2	+59	+6.2	+1.9	+3.8	-1.5	+6.8	+0.89	+52	-3.0	-4.0	-11.0	+1.2	+0.4
Į	Acc	80%		98%			92%	87%	83%	71%		46%		75%	77%	77%	71%	76%		93%	81%	83%	74%	65%	67%

Statistics: Number of Herds: 6 Progeny Analysed: 264

A high marbling outcross option to Kirby and Juke bloodlines. We have used this sire over heifers and cows within both our stud herd and he has been used within Team Te Mania progeny test herds.



							BRI	ED A	VERA	GE EB	VS FO	OR 20	21 B	ORN (CALV	ES						
С	ALVIN	G EAS	SE	GI	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		IND	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6 -4.8 +4.1 +50 +90 +117 +100 +17 +2.1 -4.6 +66 +6.3 0.0 -0.3 +0.5 +2.2 +0.19 +20 \$197 \$163 \$259 \$181																					
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	n the top	10% of th	e Angus	breed. V	Vith the e	exception	on of fat w	vhich has	no sha	ding, and	Mature V	leight which	is shaded i	f the value i	s < 100.

MURRAY EL GRANDO G20

Growth Fertility Carcase Angus Breeding Heavy Grass Heavy Grain

TE MANIA YORKSHIRE Y437 (AI)

SAF FOCUS OF ER
TE MANIA LOWAN UZ75 (AI) (ET)

Dam: TE MANIA QUEANBEYAN D113 (AI) (ET) Sire: HYLINE RIGHT TIME 338 \$222 \$179 \$284 \$212

								July	2023	Trans	s Tası	man A	Ingus	Cattl	e Eva	luatio	n							
TACE		alvin	g Eas	e	Ū	Growt	h& Ma	terna	I	Fert	ility	сwт		400 k	(G Ca	rcase		Feed	Temp		Str	ucture		
The college	Dir	Dtrs	GL	B Wt	200	400	600	M Wt	Milk	SS	DC	750d	EMA	Rib	Rump	RBY%	IMF%	NFIF	DOC	FC	FA	RA	RH	RS
EBV	-12.8	+2.4	-6.9	+7.9	+67	+113	+156	+142	+13	+3.4	-5.4	+92	+16.0	-5.8	-7.1	+2.1	+2.4	-0.44	+20	-12.0	+19.0	+14.0	-3.8	-10.0
Acc	87%	77%	97%	97%	96%	96%	96%	94%	93%	92%	72%	92%	91%	90%	91%	86%	91%	82%	94%	90%	90%	86%	76%	82%
							Traits C	bserved	: BWT,2	:00WT(x2	2),400W	T(x2),SC	,Scan(E	MA,Rib,	Rump,IN	IF),DOC,	Genomi	CS,						

Statistics: Number of Herds: 19 Progeny Analysed: 236

Selected for his exceptional growth and carcase figures, this sire has been widely used throughout commercial herds.





							BRE	EED A	VERA	GE EB	VS F	OR 20	21 B	ORN (CALV	ES						
С	ALVIN	G EAS	SE SE	GF	ROWTI	H & MA	TERN	AL	FERT	ILITY	CWT		C	ARCA	SE		FEED	TEMP		INDI	EX\$	
DIR.	DTRS	GL	Bwt	200	400	600	Mwt	MILK	SS	DC	750d	EMA	RIB	RUMP	RBY%	IMF%	NFIF	Doc	\$A	\$D	\$GN	\$GS
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	0.0	-0.3	+0.5	+2.2	+0.19	+20	\$197	\$163	\$259	\$181
	Anim	nals with	EBVs and	d Indexes	highlighte	ed with sha	ading are i	in the top	10% of the	e Angus	breed. V	Vith the e	xceptio	n of fat w	hich has	no shad	ding, and	Mature V	eight which	is shaded i	f the value i	s < 100.





Tissue Sampling Unit (TSU)

Allflex® Tissue Sampling Units provide a simple but effective means for DNA testing livestock. Collect a clean, uncontaminated sample in seconds with a single squeeze motion, TSU's are easy to use and yield excellent lab results.

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1300 138 247 allflexcs@msd.com



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Pestivirus is an insidious cattle disease. It can take from you before you know it.

It causes significant reproductive and performance issues, and weakens immune systems – leading to other costly cattle health problems like respiratory disease. In fact it costs the industry over \$114m every year.[1]

To protect your herd from pestivirus and optimise your returns, it pays to be on Pestigard.

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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



BUYER'S INSTRUCTION SLIP

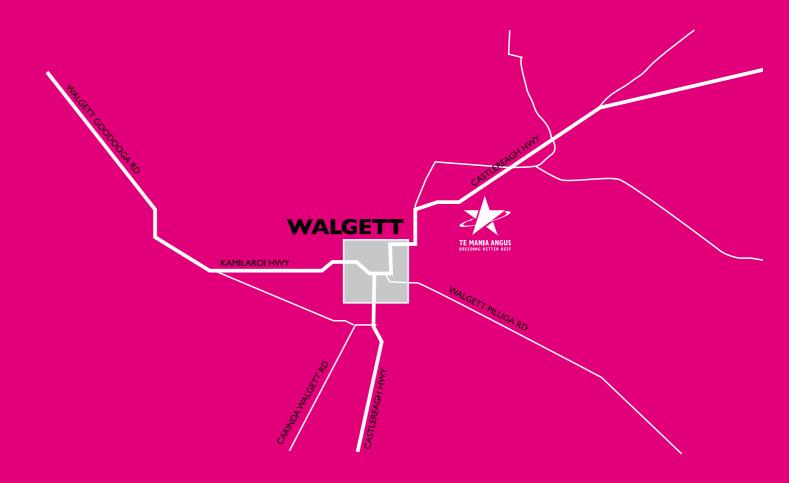


2023 NORTHERN SPRING BULL SALE

Tuesday, 8 August 2023

(To be handed to the	the settling office immediately after the sale)	
PURCHASER D	DETAILS	
Purchaser Name:		
Trading Name::		
Address::		
Phone Numbers:	(Business) (Af	ter Hours) (Mobile)
Email Address:		
Property Manager	or Stockman Phone No.	
Property Identificat	tion Code (PIC, must be provided on day of sal	e)
DELIVERY DETAILS	S	
Lots Purchased:		
Insure for (period):		Insure for \$:
For transport purpo	oses, is it necessary for the animals you have p	ourchased to maintain their Johne's status. \square YES \square NO
Do you require Dic	ck Smith Transport for the freight of your bull/s?	□YES □NO
ACCOUNT DETAIL	.S	
Signature:		
If you elect to settle	le through an Agent who has nominated you, t	ne Agent must sign below. (This applies to all Agents)
Name of Agent:		
Signature of Agent	t:	
Date:	Tuesday, 8 August 2023	
STUD REGISTRATI	IONS	
	ve the Angus Australia registration of your bull	transferred into your name?
ACN 071 414 410 A	ABN 44 844 572 399	

WALGETT 2023



Walgett is just:

216 kms from Moree

275 kms from Dubbo

340 kms from Goondiwindi

DISCLAIMER: Every care has been taken to ensure the information provided in this catalogue is accurate at the time of printing.

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