

TE MANIA

ANGUS

Breeding Better Beef



2024

2 YEAR BULL SALE

**Wednesday 19 June
at 1.00pm**

Viewing from 10am

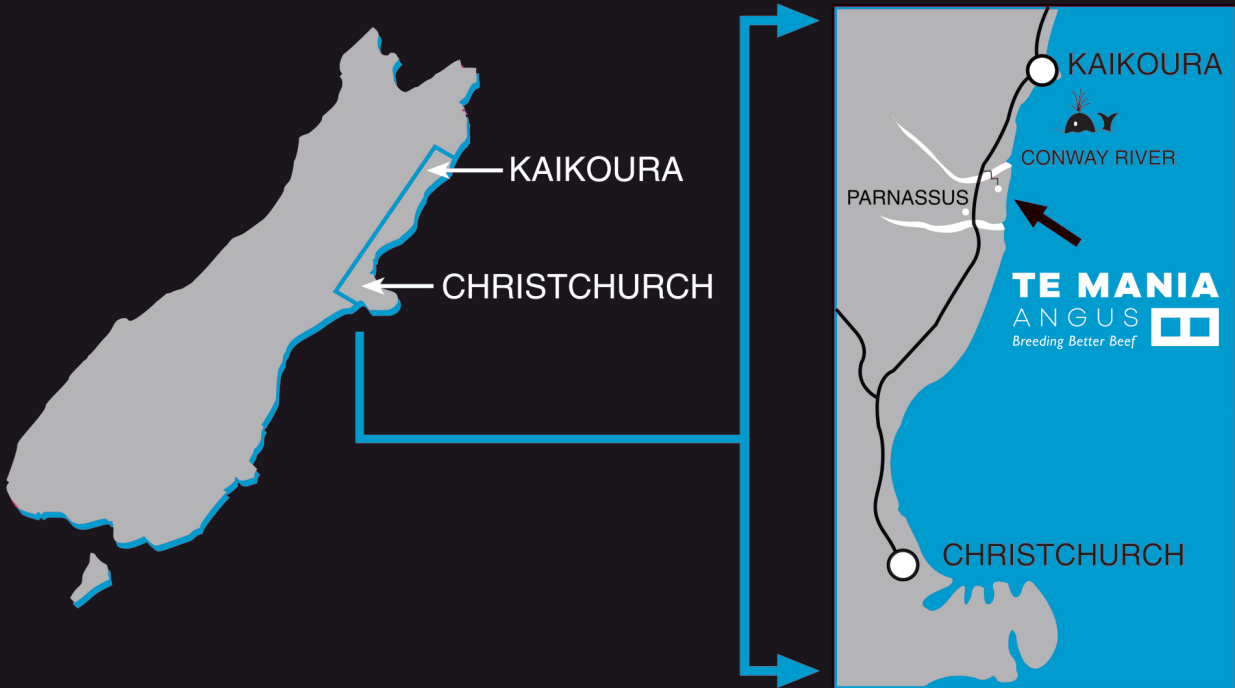
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WORLD LEADING GENETICS + TECHNOLOGY
= MAXIMUM PROFITABILITY



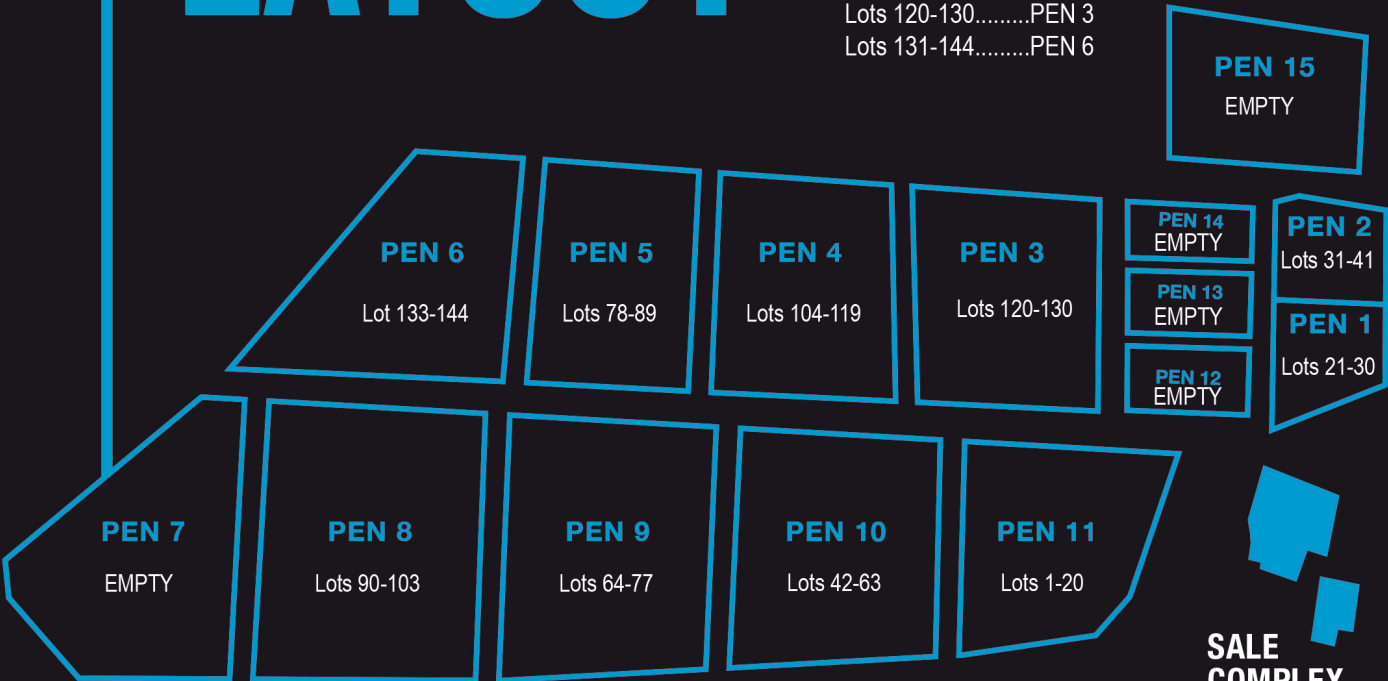
2024 SALE LOCATION MAP



2024 SALE DAY LAYOUT

Lots 1-20.....	PEN 11
Lots 21-30.....	PEN 1
Lots 31-41.....	PEN 2
Lots 42-63.....	PEN 10
Lots 64-77.....	PEN 9
Lots 78-89.....	PEN 5
Lots 90-103.....	PEN 8
Lots 104-119.....	PEN 4
Lots 120-130.....	PEN 3
Lots 131-144.....	PEN 6

EMPTY PENS	
	7
	12
	13
	14
	15



SALE
COMPLEX
BUILDINGS

1.00PM WEDNESDAY

JUNE 19th 2024

135 TWO YEAR OLD ANGUS BULLS

Cattle will be yarded in paddocks on the morning of the sale (see map opposite) for inspection from 10am.
Inspections any time prior to the sale are welcomed • Morning Tea and Lunch will be available on sale day.



CONTACT DETAILS



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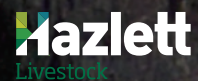


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INTRODUCTION

Dear friends and breeders,

I've sat down to write this and I was looking at last year's catalogue for a bit of inspiration and realised I'd completely forgotten how wet it was last year. We couldn't have had more of a contrast if we tried.

It's a bloody tough time for farmers right now and in my travels throughout the South Island calf sales in March the only feed seemed to be around Southland, these environmental challenges are unfortunately combining with some extremely hard economic headwinds. While beef hasn't seen the falls in value the sheep industry has we are anticipating and expecting things to be back this season with the high economic pressures. It's been interesting to hear how many farms are readjusting stock ratios to higher cattle systems with lower labour requirements and costs when compared with what it takes to run ewes.

We have catalogued 145 bulls this year and the quality and temperament are fantastic. A point of pride for us and something we feel we are consistent with is always providing enough bulls at a very affordable price point.

We are very happy with this season's calves, with around 600 secured through the South Island from our great bull buyers. They are in a holding pattern of silage and scenery until they start on winter crops in June. The 2022 born steers are currently transitioning onto beet. The tap turning off put short work to plans to get the first 200 away before May but they have their frames laid down and a bit of beet will round them off nicely.

In stud news and to the exciting stuff — as we look to the future we are very excited to provide a Body Condition Score (BCS) RBV in this year's catalogue. This RBV is available for all Angus Australia members and is something that isn't cost-prohibitive to collect like NFI. I feel this is now one of the most powerful advantages you will have when buying bulls from AngusPRO members. The reason is that if you want to increase fertility and "doability" in your cow herd, selecting to increase BCS will do just that.

The current fertility measure for females is DTC and at only 8% heritable, let's face it, it's shit no matter how much it's pushed and marketed when it suits. Historically breeders, agents and buyers have associated the rib and rump fats as a way to lift "doability" and fertility, and while rib fat has been supported to increase conception in heifers slightly, it loses its correlation as cows age. Before these words get twisted I am not advocating breeding skinnier or leaner cows, but we are strongly encouraging our buyers to value BCS over Rib and Rump. BCS takes into consideration fat as it's laid down over the entire animal as well as muscle which cows will metabolise efficiently when the pinch comes on.

In our farm practises and stud principles we have always maintained the importance of cows shifting condition through the seasons as they feed their calves, maintain themselves in winter and start the process again in spring. We are thrilled to now have objective information to make targeted breeding decisions, speed up gains, and go a step further than just our visual assessments.

Our feed efficiency work is going well and we now have two year groups worth of animals through the system. It's important to remember that EBV Basics '101' is that they remove environmental influences and focus on genetic potential, so regardless of whether animals are fed grain, grass or silage the top animals will shine through when being compared in a controlled environment. We are not measuring NFI to start selecting for feed efficiency on its own, but simply using the results as another tool in our breeding toolkit — which is now well equipped to ensure our clients are heading down a road of higher profitability.

I look forward to seeing everyone on the 19th and we wish you all the best for the rest of Autumn.

Kindest regards,
Will Wilding



The Sisters Angus herd was established by Lindsay and Mavis Haugh in the year 1990 with the purchase of approx. 30 stud cows from the disbanded Emu Plains stud.

In 1991 Lindsay purchased his first Te Mania bull at the annual June Sale. This was the start of long association with the Wilding family and the Te Mania herd.

Lindsay was also quick to see the benefits of supplying the Five Star Beef feedlot and from their initial start up The Sisters has been supplying quality steers to their grain finishing operation.

Lindsay was also very aware of the huge genetic gains that could be made through the use of artificial insemination, and progressed from having a synchronising programme with outside technician to doing his own inseminations of cows that have cycled naturally. Lindsay was always keen to try new genetics on a trial basis and the carcass data he received from the Fivestar steers was invaluable to progressing the genetic value of The Sisters herd.

The Sisters herd now comprises approx. 170 fully recorded in calf females. Heifers are single sire mated to Te Mania bulls, and mixed age cows are artificially inseminated for one cycle to genetics sourced through Te Mania and the wider Genetic sources. Using teaser bulls with cows that are cycling naturally allows us to get upwards of 70% hit rate through artificial insemination.

The Sisters herd has a strong focus on Maternal values such as milk production, fertility, longevity and temperament while also recognising the value of an exponential growth curve and quality carcass attributes. A moderate cow size is also a very important breeding objective.

It is a huge privilege for the Haugh family from The Sisters to be given the opportunity to offer rising 2 year sires for June 2022 sale. We would like to thank the Wilding family for the opportunity, and hope we can keep up the long family association that has benefitted us thus far.

Happy Bidding,
HAMISH HAUGH



LIVI HARKERSS

Livi has been with us for 3.5 years and is now officially the stock manager at Te Mania. She is currently on a well earned 'sabbatical' mustering cattle for eight weeks in Western Australia. She has promised she'll be back in time for the sale and calving.



MAT MURPHY

Mat started as a casual in November 2021 and is now full-time. He lives at One Tree Hill with his wife Jo and their two sons, Brock and Lincoln. His diverse skill set is a fantastic asset to Te Mania. Mat is running the machinery and has taken on the big role of feeding the GrowSafe animals twice a day, all year round.



RIKKI BROWN

Rikki joined the Te Mania team back in February after finishing a long stint at NZ King Salmon and moving from tropical Nelson to the mighty Hurunui district. He is the farm general for One Tree Hill and will also be assisting Thomas with things related to his interests that aren't livestock related. Rikki is a keen hunter and fisherman and his eye for detail and perfectionism are proving to be very valuable skills, and he is taking to farming like a duck to water. Will enjoys spending time one-on-one with Rikki, looking at a few mobs of calves in his care — full and content on breaks. The pride he has in his set-up and execution as he learns about animals and grazing brings joy. Will has no doubt he will progress from a general role into a more livestock-based role in time. His passion is infectious and it helps remind the rest of the team why we do it and love it.



THE MEE FAMILY

We welcomed Jared, Ali, Brianna and Carley to the Te Mania team in September 2023. Jared is managing One Tree Hill after a long stint locally at Beckenham Hills and Ali works at North Canterbury vets. The first 6 months have flown by and they are great to have on the team. They spend their summer weekends at rodeos, with the girls barrel racing and breakaway roping and Jarred is team roping. It's really nice to bump into them following mobs around with the horses.

This autumn has been a good test with water and feed but Jared is taking it in his stride with another 600 calves arriving at One Tree Hill from this season's calf sales.



PETER & SUE DINGLE

We would like to welcome Peter and Sue to Te Mania. They are managing the Willows on the Leader Road, having started in May. Sue is a teacher and will be relieving in the Amuri district, and Peter is hopefully enjoying some irrigated land after moving down from Hawkes Bay to be closer to their grandchildren. We are very lucky to have been introduced to Peter and Sue and the first 2 months have been very pleasant and enjoyable.



Angus that bear the  originate from a programme committed to producing Angus cattle that will advance the New Zealand beef industry.

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

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

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

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



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

Dating back to when Frank Armstrong of Akitio in Southern Hawkes Bay, gave his daughter and her husband Edwin Wilding, four top Angus cows and a bull (Tiniber Bay of Akitio) on her wedding day, the foundations of the Te Mania herd were laid.

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

During the first 20 months, Te Mania bulls are subjected to rigours, tests, stresses, and inspections. They have developed their own individual set of EBVs and have had the opportunity to stand out from the mob. Of the 240+ bulls born, 135 have made it into the catalogue for the 2024 sale.

At Birth

- All calves are tagged, weighed and given a calving ease figure.
- Birth weights, calving ease figures, the cows mating details, birth date and the calf's parentage are sent to Breedplan to calculate EBVs for Gestation Length, Calving Ease and Birth Weight.
- These EBVs give us crucial information for selecting suitable bulls for heifer mating and also for selecting bulls for our Yearling Bull Sale.

At Weaning

- Calves are weaned in February.
- Calves are weighed, drenched and given their first vaccination for BVD, Lepto and 10 in 1 booster is given six weeks later.
- Weaning weights are sent to Breedplan for 200 day weight EBVs

Weaning to 400 Days

- Young bulls are run in groups of around 120, drenched when worm counts indicate the necessity, branded and managed to show their potential under the pressure of a large group situation.

At 400 Days

- Bulls are weighed, scanned for rib and rump fat, eye muscle area and intramuscular fat. A measurement of scrotal circumference is also taken. This data is sent to Breedplan to calculate the Carcase and Scrotal EBVs.
- Young bulls suitable for heifer mating are selected for our Spring Yearling Bull Sale at this stage.
- In October we go through all the yearlings again to find the bulls we will use as yearlings. In this catalogue it is **Lot 21-41**

At 600 Days

- The bulls are weighed. 600 day weights are sent to Breedplan and updated EBVs are calculated for inclusion in the catalogue.

In April

- Bulls undergo a close examination for feet, structure and temperament.
- Xcell Breeding Services semen tests all bulls and checks for penile and testicle defects.
- Bulls that pass this rigorous process are then selected to be catalogued for the sale and the large groups are split into groups of around 20-30 for the sale mobs.



CARING FOR YOUR NEW TE MANIA BULL

Bulls are a large investment and their management has a major effect on herd fertility. A little time and attention to ensure they are fit, free from injury or infection and are actively working will pay dividends. Manage him well and he will repay you many times over.

Arrival

- On arrival check your bull for injuries or lameness. If he is injured or lame have him inspected by a vet and call Will Wilding immediately.
- When your bull arrives he will be hungry, thirsty and stressed. Put him in a paddock with plenty of feed and a steer or an older cow for company. Feeding some hay will settle him down and start his rumen working again.
- If you have to put him with older bulls ensure he has plenty of space and watch that he doesn't get bullied excessively.

Through to Mating

- Your young bull is still growing. Ensure he is well fed so he can reach his full potential but do not get him over fat.
- Keep all bulls in condition score 3.0 to 3.5. Too much fat around the testicles can impair fertility and over conditioned bulls lack fitness and mobility.

During Mating

- A two year bull should be capable of mating 40 cows over 60 days. An older bull a few more and a yearling between 25 and 30.
- Ensure cows are cycling before the bull goes out. They will need to be on a rising plane of nutrition to commence cycling and have adequate feed during mating to achieve good conception rates.
- If single sire mating change the bull after the first cycle.
- It is vitally important to regularly observe the bull during mating. Make sure he is working properly and no injuries or infections have occurred. Watch for foot abscesses or penile infections. These can be cleared up quickly if treated immediately.

Problems to Watch for during Mating

- Swelling of the penis or testicles. Infections can be caused by something as simple as a thistle or a scratch.
- Lameness or swollen joints. Watch for stiffness in the hips.
- Continuous mounting without serving.
- Large numbers of cows cycling after the first 21 days. A large percentage should be mated in the first cycle.
- Bulls away on their own – possibly injured or sick.

If you see any of these problems replace the bull immediately. Semen quality can be affected for up to six weeks post injury or infection.

Don't skimp on regular checks of bulls during mating. It gives peace of mind for in-calf cow rates.

Post Mating

- Bulls are likely to be down in condition. Drench them and put them on enough feed to bring them back up to condition score 3.0 to 3.5.
- Adequate feed, shade, water and space will allow them to settle quickly and help to reduce fighting.



CHECKLIST

- ✓ All commercial bulls guaranteed for 3 years
- ✓ All bulls sold with a transfer guaranteed for one year
- ✓ Semen Tested
- ✓ Independent examination of preputial structure and testicular function
- ✓ 10 in 1 vaccination (including Lepto)
- ✓ BVD tested negative and vaccinated
- ✓ TB status of C10 and Brucellosis free
- ✓ Fully Performance Recorded
- ✓ Evaluated in large contemporary groups
- ✓ Largest selection of Angus bulls
- ✓ Comprehensive back-up service
- ✓ National Animal Identification and Tracing (NAIT) approved RFID tagged
- ✓ Angus NZ Premier Bull Cover

PASTURE^{TO} PLATE



Aligning the

TE MANIA BREEDING PROGRAM

to **MARKET SIGNALS** and

producing a **SUPERIOR PRODUCT**

for **CONSUMERS** has always been

AN ASPIRATION OF OURS.



3 YEAR COMMERCIAL GUARANTEE



All Te Mania bulls have undergone rigorous assessments for structural soundness and fertility and those offered for sale are fertile and structurally sound to the best of our knowledge.

If a bull becomes infertile or breaks down due to reasons other than injury or misadventure Te Mania will:

- Replace the bull with a satisfactory substitute if available or;
- Issue you with a credit equal to the purchase price minus the salvage value. This credit must be used at the next Te Mania bull sale

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

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

Should your bull be injured during transit notify Te Mania immediately.

ALL BULLS SOLD FOR STUD TRANSFER ARE GUARANTEED FOR 12 MONTHS ONLY.

HEALTH

The Te Mania herd is assessed annually for general health, udder, feet and temperament defects and all animals not meeting our high standard are culled or downgraded to a recipient.

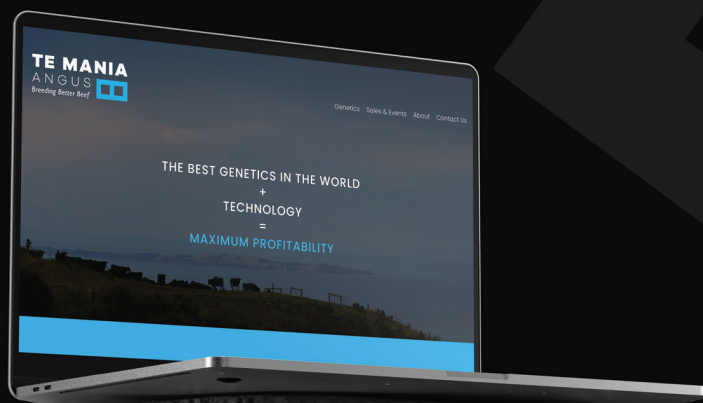
All Te Mania bulls are examined by a veterinarian prior to sale day. This examination includes palpation of the sexual anatomy and measurement of the scrotal circumference.

All bulls have also been blood tested negative for BVD and have been semen tested.

All bulls are vaccinated prior to sale day so they are protected in the event they come in contact with the BVD virus after leaving Te Mania. This provides the highest level of protection possible.

The bulls are all given health treatments including 10 in 1 vaccination, a drench and lice pour on.

Te Mania is a Brucellosis free and TB accredited herd with a C10 status.



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TE MANIA WEBSITE**

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www.temania.co.nz

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SEMEN EVALUATION AND FERTILITY TESTING

Xcell Breeding Services semen evaluation and fertility testing is a practical method used worldwide to eliminate bulls with less than satisfactory breeding potential and is part of our procedure to demonstrate normal reproductive ability. Xcell Breeding Services uses this safe and reliable method to assist the breeder in their desire to produce quality animals.

The evaluation consists of:

- Palpation and examination of the testicles, the testis should be firm, equal in size with no palpable abnormality and have scrotal diameter in keeping with industry standards.
- The penis and sheath are examined for any apparent abnormality e.g. sores, lacerations, abscesses, hair rings, warts, cork screw, penile frenulum, scar tissue, signs of damage. During electro stimulation the penis must extend from the sheath, straight in the midline of the bull.
- Microscopic evaluation of a semen sample for Motility (% of live sperm within the sample) and morphology (% of normal vs. abnormal sperm within the sample).

All the above information is considered and, where there is any departure from normal the bull is either failed outright or re-evaluated at a later date.

Each bull presented by **Te Mania**
has undergone Xcell Breeding Services semen evaluation and fertility testing
on **18th April 2024**

Greg McKay
General Manager

Disclaimer: As the testing is often done some months prior to the bull being joined, it is important to appreciate that subsequent ill health or injury may render the animal either temporarily or permanently infertile.

It is important to observe young bulls working and it is good practice to back up mate with a proven sire after 2 cycles to cover the possibility of any possible subsequent temporary infertility.

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WOODEND
WWW.XCELL.CO.NZ

XCELL BREEDING SERVICES LTD
 XCELL_BREEDING



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

It is however important to note that the TACE EBVs themselves are comparable. For most EBV traits, the direct EBV is comparable to establish expected progeny performance differences, however, where the animal sits in reference to the rest of that population (its ranking) can be substantially different across the Angus Australia and Angus New Zealand societies.

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

Background

The TransTasman Angus Cattle Evaluation (TACE) routinely publishes estimated breeding values (EBV) percentile rankings for all animals in the TACE evaluation. The percentile value for each animal is displayed alongside the Estimated Breeding Values (EBV) and the selection index values on various platforms such as in the Angus database search results, TACE herd reports and customised sale catalogues.

The percentile value describes where an Angus animal sits in the current TACE population for a specific EBV (i.e. genetics for a specific trait) or Selection Index (i.e. genetics for a specific production system). The current TACE population is specifically devised from the Angus animals that have a birth year two years older than the current analysis year. For example, for the 2023 evaluations, the 2021 drop Angus animals are set as the percentile benchmarking population. This will be updated to the 2022 drop animals for the 2024 evaluations. This ensures we are effectively benchmarking EBVs to a current (i.e. modern) population of Angus animals.

An example of interpreting percentile values is if an animal's 400 Day Weight EBV is +101kg, which is ranked in the 20th percentile (April 2023), effectively 80% of 2022 drop calves will have an EBV that is ranked lower than that individual. Similarly an animal with an Intramuscular Fat EBV of +1.0% ranks in the 80th percentile, with 80% of the 2022 drop calves with an EBV that ranks higher than that animal.

The TACE analysis supplies percentile results on all animals within the TACE analysis and displays these on a ranking from the top 1% of the breed (1st percentile) to the bottom

1% of the breed (99th percentile). The use of percentiles has become an easy-to-interpret tool for cattle breeders to establish whether the animal in question is more desirable or less desirable for specific breeding programs and objectives.

Who is getting compared?

Percentiles are relevant to the population they are being compared against, meaning the published TACE percentiles are relevant only to cattle registered with Angus Australia and can not be compared across different breeds, or within the Angus breed across different breed societies i.e. Angus New Zealand. It is however important to note that the TACE analysis is a joint analysis of Angus Australia and Angus New Zealand resulting in the TACE EBVs themselves being comparable. It is the published percentiles that are not comparable due to comparing two different benchmark populations.

A variation of this is the structural EBV analysis which is conducted by Angus Genetics Incorporated (AGI Inc), a subsidiary of the American Angus Association, from combined datasets from the Angus Australia, American Angus and Canadian Angus structural records. For this reason, structural EBVs on animals registered with Angus New Zealand can not be compared to animals registered with Angus Australia — completely separate and different analysis models.

For most other EBV traits, the direct EBV is comparable to establish expected progeny performance differences, however, where the animal sits in reference to the rest of that population (its ranking) can be substantially different across the two societies.

For example, in the April 2023 TACE analysis, Angus Australia's registered animals have a breed average for 400 Day Weight of +90. The Angus New Zealand average is +76. This means an animal ranking in the 50th percentile (breed average) for 400 Day Weight registered with Angus Zealand, would actually rank in the 85th percentile of the breed when compared to those animals registered with Angus Australia that have the same EBV. The different averages of populations can largely be put down to production system differences, and environmental constraints, coupled with the dedicated selection of certain traits over time by Angus cattle breeders.



Another example shows that the New Zealand Angus registered population has a higher Rib and Rump Fat EBV, indicating estimates of genetic differences between animals in fat depth at the 12/13th rib site and the P8 site in a 400kg carcass. The Angus Zealand 2021 born calves' EBV average is +1.1 for both traits, which puts those animals within the top 25th percentile of the Australian population.

Let's Compare the Percentiles — Baldridge Beast Mode B074

Table 1 (below) shows the different percentile rankings on a high-use, high-accuracy AI sire with calves registered in both countries.

For Baldridge Beast Mode B074 (Table 1) the same set of EBVs applies to each country (TransTasman TACE analysis), however, the percentile ranking can be vastly different for each EBV when compared to a population-specific percentile — Angus New Zealand or Angus Australia.

An alternative way to view this is to compare the breed average or 50th percentile for both populations. Table 2 (below) highlights the EBV differences between the 50th percentile for each population — Angus New Zealand or Angus Australia.

Table 1. Difference in EBV percentile ranking for Baldridge Beast Mode B074 (April 2023 TACE analysis)			
Trait	EBV	Percentile rank	
		Angus Australia	Angus New Zealand
Calving Ease Direct	+5.3	29	25
Calving Ease Daughters	+6.2	21	10
Birth Weight	+3.4	34	25
200 Day Growth	+75	1	1
400 Day Weight	+120	2	1
600 Day Weight	+148	6	1
Mature Cow Weight	+134	8	5
Days to Calving	-3.2	84	70
Scrotal Size	+2.7	26	20
Docility	+33	8	5
Carcass Weight	+78	21	5
Eye Muscle Area	+3.0	89	55
Rib Fat	-2.1	89	99
Rump Fat	-3.4	93	99
Retail Beef Yield	+0.0	81	75
Intramuscular Fat	+2.4	41	10

How do You use Percentiles for Selection?

Simply accepting that the highest percentiles for each EBV indicate the most 'desirable' is a flawed approach without understanding what each EBV represents. An example of this is the Mature Cow Weight EBV, where the higher percentiles (e.g. top 1%) indicate heavier mature cows, which may not be aligned with the individual breeding objective of breeders trying to maintain mature cow weights. Similarly, a Leg Angle EBV in the higher percentiles is indicating the animal is likely to contribute a leg angle score in progeny which is lower or closer to a score of 5 (i.e. straighter). Similar to Mature Cow Weight, selecting on higher percentile for this EBV may not align with a breeding objective in some situations.

Table 2. Breed Average EBV Comparison (April 2023 TACE analysis)		
Trait	Breed Average	
	Angus Australia	Angus New Zealand
Calving Ease Direct	+2.2	+1.8
Calving Ease Daughters	+2.7	+1.0
Birth Weight	+4.1	+4.4
200 Day Growth	+50	+41
400 Day Weight	+90	+76
600 Day Weight	+117	+99
Mature Cow Weight	+101	+89
Days to Calving	-4.6	-3.9
Scrotal Size	+2.1	+1.9
Docility	+20	+19
Carcass Weight	+66	+48
Eye Muscle Area	+6.4	+3.1
Rib Fat	+0.0	+1.1
Rump Fat	-0.3	+1.1
Retail Beef Yield	+0.5	+0.1
Intramuscular Fat	+2.2	+0.8

Importantly the variation that exists in the EBV needs to be considered to make an informed selection decision and considering the percentile of the breeding candidates. For example, the difference between the 1st percentile and the 99th percentile for 400 Day Weight is +122kg to +57kg respectively. Assuming, all other things being equal, 50% of this difference is passed down to the progeny resulting in an expected average weight difference between the progeny of 32.5kg at 400 days. Another trait such as Carcass Rib

Fat has the 1st percentile EBV at +4.2 and the 99th percentile at -4.1, resulting in an average difference observed in the progeny (based on a 400kg steer carcase) of approximately 4.2mm. Both of these traits and the variation represented are likely to have different economic importance for each cattle breeder.

A challenge for breeders is to balance the number of mating candidates that are available to meet their selection criteria, while also choosing to select cattle that rank high on EBV percentiles in their traits of importance. Generally, an increased amount of selection pressure (i.e. higher expectations) placed on the group of animals will ultimately also reduce the number of animals that meet the criteria. This should encourage breeders to identify their own traits of importance to focus on, as they may be different to others' operations.

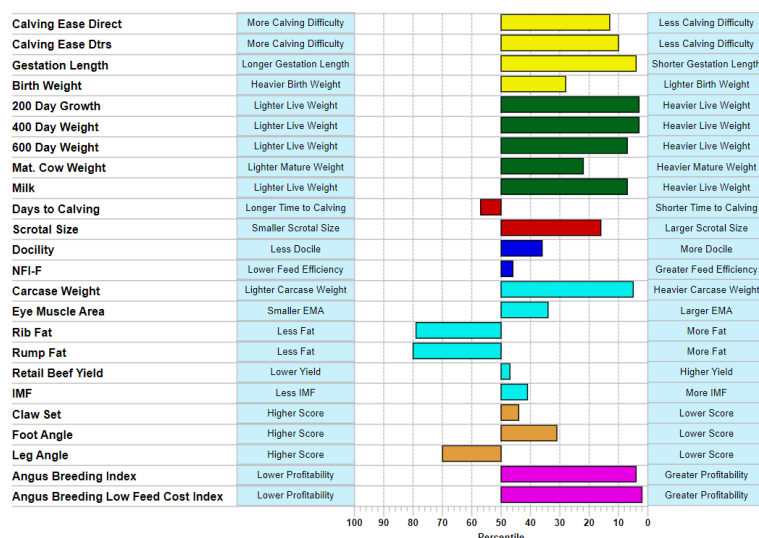
An example of this occurring is by reviewing the 267 Angus semen sires (from April 2023) listed with Angus SemenSELECT on the Angus Australia website — no individual animal ranks higher than the breed average for every EBV, however, more than 234 of these bulls have 5 traits or more considerably above breed average, further highlighting the need to have a defined breeding objective with established traits of importance.

With the addition of percentile graphs to rank search results and various published EBV reports, breeders are able to quickly establish if a potential candidate suits their breeding requirements and warrants a further investigation without having to know the detail of a specific EBV or breed average EBV value.

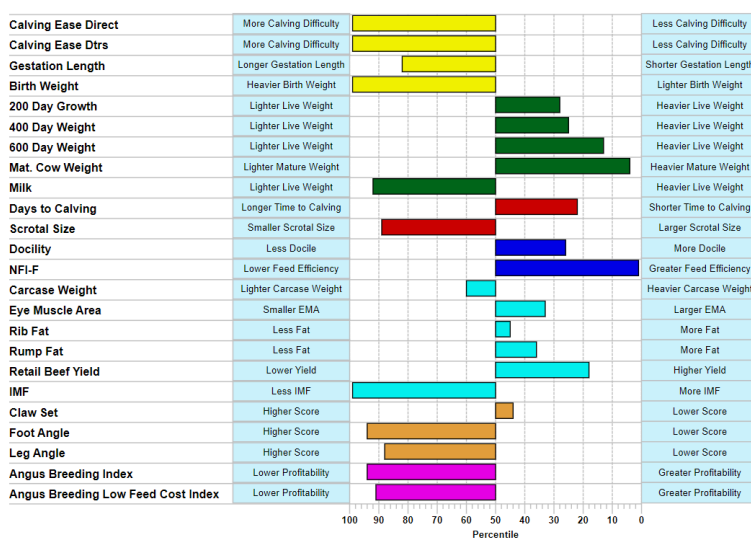
The EBV percentile graphs can be utilised as a visual tool to understand the strengths and weaknesses of an individual animal's genetic trait profile, or as an average of a group of cattle in some circumstances. It can also be used to compare the attributes of different animals and to identify which has the best combination of genetics for a given scenario.

Consider the three bulls in graphs 1, 2 & 3 (right), and their potential to be used as heifer bulls (i.e. joined to yearling heifers that will calve at 2 years of age). The biggest differences between the three bull examples are seen for the calving traits — Calving Ease Direct, Calving Ease Daughters, Gestation Length and Birth Weight — while

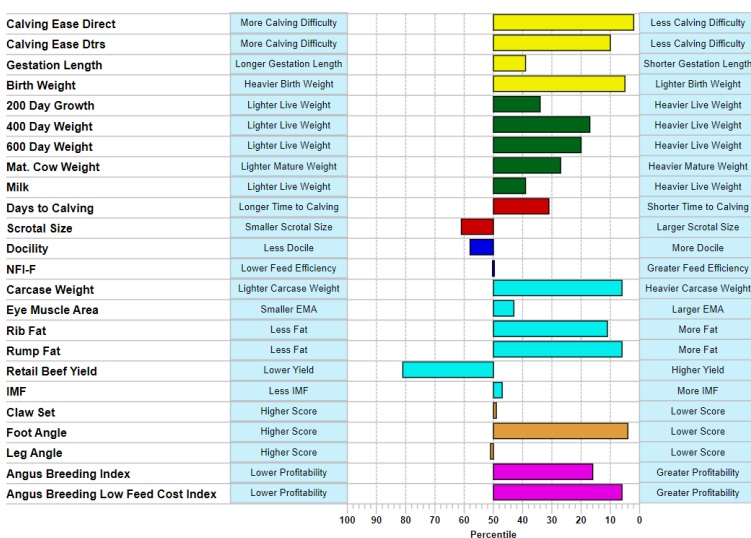
Percentile Graphs Graph 1 (Bull 1)



Graph 2 (Bull 2)



Graph 3 (Bull 3)





maintaining some similarities in the weight traits — 200 Day Weight, 400 Day Weight, 600 Day Weight and Mature Cow Weight.

Bull 1 is a high-growth bull, being in the 10th percentile (top 10% of the breed) for 200, 400 & 600 Day Weight. This bull is also in the top 30% of the breed for calving ease traits, this is a major difference to bull 2 who is in the 80th percentile for calving ease traits (less desirable for heifer mating).

Another example shows the bull displayed in graph 3 having similar calving ease and growth EBV trait percentiles to that of bull 1, however, he is the only bull of the 3 examples to also have both rib fat and rump fat EBVs in the 20th percentile or higher.



Take Home Messages

- Establish which traits are most important to you and aligned with your Breeding Objectives.
- Use percentile values across the TACE population to rank animals based on their EBV for specific traits from the 1st (highest) to the 99th (lowest) percentile.
- The percentile value indicates the proportion of the current benchmark population that ranks above or below the individual for that trait.
- The ranking is taken from the comparison against 2-year-old animals at the time of the analysis i.e. 2021 born calves form the percentile benchmark population in 2023.
- All animals deriving their EBVs from the TACE analysis are directly comparable on EBV but not necessarily their percentile values e.g. when comparing published percentile values on Angus Australia registered animals with Angus New Zealand registered animals.
- Percentile graphs are an easy way to establish if an animal is more or less suitable compared to the breed average and percentiles for a particular breeding objective.
- Apply a balanced approach to selection, with percentiles being only part of the tools available to assist you with making a balanced selection decision. The highest percentile values (i.e. top 1%) may not be the most appropriate choice for all breeding objectives.



HD50K Tested

The best insurance policy you'll get on your bull this season.

- Allows you as a purchaser to be more confident that **the progeny performance of the bull you purchase will match his figures**
- Increases the accuracy of Angus BREEDPLAN EBVs and indexes for young Angus bulls, with limited or no progeny, daughters, or carcass information
- Increases the accuracy of Angus BREEDPLAN EBVs for time consuming, difficult, expensive and hard-to-measure traits, such as intramuscular fat and eye muscle area

Amy Hoogenboom

Genetics Area Manager – Beef

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

It's scientifically proven.

AngusPRO are a group of New Zealand Angus studs that encompass over 40% of New Zealand's registered Angus cattle. These studs have united and made the shift across the ditch, to join the progressive governing body that is Angus Australia.

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

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Seven Hills
Stokman
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Takapoto
Te Mania
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Twin Oaks
Vermont
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Wairere
Waitangi
Wakare
Whangara



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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, carcass, 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 carcass than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

- the breed average EBV
- the percentile bands table

CONSIDERING ACCURACY

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

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

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



BIRTH			
CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.

GROWTH			
200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
MILK	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.

FERTILITY			
DC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.

FEED/TEMPERAMENT			
NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.

CARCASE			
CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
RIB FAT	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
P8 (RUMP) FAT	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
RBV	%	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.

STRUCTURE			
Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
Leg Angle	score	Genetic differences in rear leg structure when viewed from the side.	Lower EBVs indicate more desirable leg structure.

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



At Te Mania, we continuously seek opportunities for progress to enhance our clients' herds, both now and in the future. With the help of our partner Thomas Grothe, we took a significant step by partnering with Vytelle to accurately capture data on feed efficiency. We aimed to identify which animals could achieve comparable or greater growth with a reduced feed intake. In simpler terms, we're looking for animals with reduced maintenance needs for self-sustainability. We firmly believe that these more efficient genetic traits will enable our clients to meet their environmental goals while maintaining a sustainable and profitable cattle farming operation.

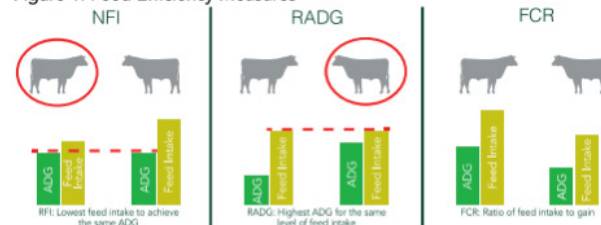
As we've moved through the second year with our Vytelle SENSE system, we have tested 600 animals, including bulls and heifers. Our sale bulls have been tested across two different trials. We are consistently surprised by raw measurements, where we can clearly see the data from animals eating significantly less than their estimated intake, but growing at similar rates to others.

Vytelle has its own reference population of 69,000 animals globally that have been feed efficiency tested. So when our data is included, they are able to record EBVs independently of the Angus Evaluation. In time, our data will also feed into the Angus Evaluation to make Net Feed Intake breeding values more accurate – but for now we are using the Vytelle EPDs, which are shown in the tables below. We are also able to benchmark our results against Vytelle's wider database and we are excited to see that we have animals that are within the top 10% of that evaluation!

Net Feed Intake is a moderately heritable trait (26-85%), and when used as a selection tool, will result in progeny that consume less feed for the same level of production.

- Reduction of overall feed intake by up to 12% while maintaining the same level of production
- Reduction in the maintenance requirements of the herd by 9-10%
- Improvements in the feed conversion rates of calves from 9-15%
- Reduction of manure NPK production by 17% and GHG emissions such as methane by 30%

Figure 1. Feed Efficiency Measures



NFI compares DMI for the same level of gain and looks for animals with lower DMI while RADG compares ADG for same level of DMI and looks for animals with increased ADG. FCR looks for cattle with the lowest ratio, both animals shown have a similar ratio of DMI to ADG even though one of the animals has a much lower intake.

Because the sale bulls have been tested across different groups and at different times of the year, the EBVs are the most reliable values to compare between bulls. As we collect more generations of data, the EBVs will become more and more accurate.

Will Wilding says that as Te Mania has come through its second year of bulls and heifers it's exciting to be able to extend the capacity of animals coming through.

"To this end, we have been approached by our Hereford partners at Lime Hills, Orari Gorge and Okawa Herefords, who want to analyse their animals and this will be happening in the coming months. This progress highlights the very exciting opportunity that our system is delivering to the beef industry as a whole."

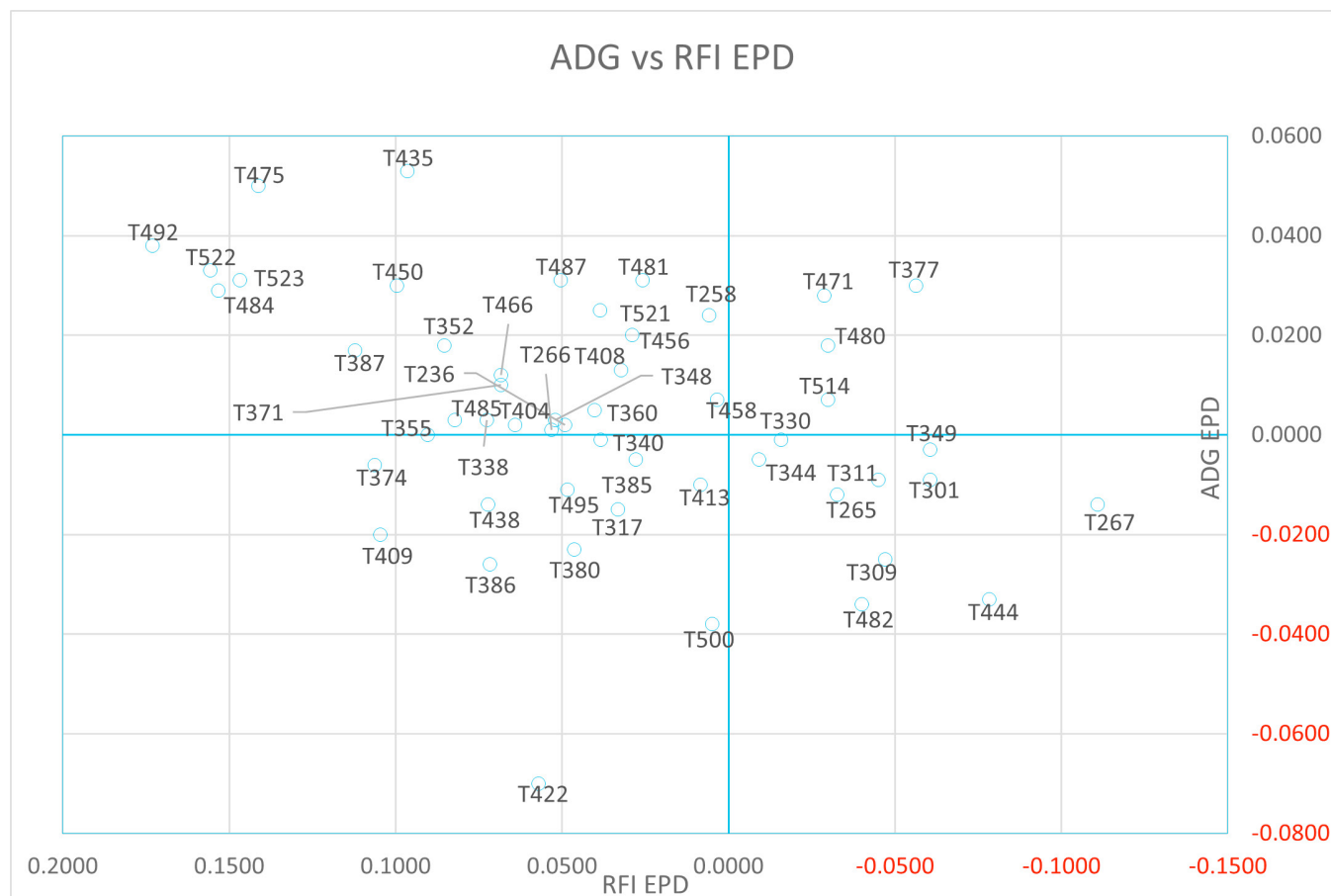
Will adds that it's important to understand that the feed efficiency data is not being collected for single trait selection, but rather to increase Te Mania's data accuracy and knowledge of their animals as a whole and breed an overall better genetic package for their clients.

"Essentially it's another tool enabling us and our clients to make better breeding decisions."



The chart below and the following table show the Average Daily Gain (ADG) EPD and Residual Feed Intake (RFI) EPDs, comparing the different bulls in their lots.

Please note that some sale bulls do not have their data recorded due to missing qualification at time of testing.



Bulls in the top right quadrant are most likely to have lower feed requirements for higher average daily gain and are our higher efficiency bulls.

ADG EPD: average daily gain expected progeny difference, calculated for each individual animal based on their phenotypic ADG values and pedigree information. **Higher ADG EPDs are more favourable.**

RFI EPD: residual feed intake expected progeny difference, calculated for each individual animal based on their phenotypic RFI values and pedigree information. **Lower RFI EPDs are more favourable.**

Estimated Progeny Difference (EPD) vs Estimated Breeding Value (EBV): Both EPDs and EBVs are estimates of genetic performance. EBVs estimate the breeding value or genetic merit of an individual animal for a trait. EPDs predict how the future progeny of an animal will perform compared to the breed average for a trait.



Regn. No.	RFI EPD	RFI Accuracy	RFI % Rank	ADG EPD	ADG Accuracy	ADG % Rank
T236	0.0492	0.3053	84	0.0020	0.2843	27
T258	0.0058	0.2992	64	0.0240	0.2785	6
T265	-0.0326	0.2520	19	-0.0120	0.2314	70
T266	0.0533	0.2992	85	0.0010	0.2785	30
T267	-0.1109	0.2646	5	-0.0140	0.2429	74
T301	-0.0605	0.2970	10	-0.0090	0.2750	63
T309	-0.0471	0.2358	13	-0.0250	0.2143	91
T311	-0.0451	0.2358	14	-0.0090	0.2143	63
T317	0.0332	0.2197	80	-0.0150	0.1982	77
T330	-0.0158	0.3205	32	-0.0010	0.2998	33
T338	0.0727	0.2535	89	0.0030	0.2324	25
T340	0.0384	0.2578	82	-0.0010	0.2367	34
T344	-0.0091	0.3274	39	-0.0050	0.3081	55
T348	0.0521	0.2407	85	0.0030	0.2201	25
T349	-0.0605	0.3100	10	-0.0030	0.2892	46
T352	0.0853	0.3209	91	0.0180	0.3003	9
T355	0.0904	0.2306	91	0.0000	0.2088	33
T360	0.0402	0.2248	82	0.0050	0.2034	21
T371	0.0684	0.2869	88	0.0100	0.2657	15



Regn. No.	RFI EPD	RFI Accuracy	RFI % Rank	ADG EPD	ADG Accuracy	ADG % Rank
T374	0.1063	0.2535	93	-0.0060	0.2324	58
T377	-0.0563	0.2434	11	0.0300	0.2235	4
T380	0.0464	0.2414	84	-0.0230	0.2212	90
T385	0.0279	0.3165	78	-0.0050	0.2970	54
T386	0.0717	0.2108	89	-0.0260	0.1899	93
T387	0.1121	0.2873	94	0.0170	0.2660	9
T404	0.0640	0.3245	87	0.0020	0.3051	27
T408	0.0323	0.3117	80	0.0130	0.2925	12
T409	0.1047	0.2663	93	-0.0200	0.2460	86
T413	0.0085	0.2363	67	-0.0100	0.2148	66
T422	0.0570	0.2415	86	-0.0700	0.2206	99
T435	0.0964	0.2991	92	0.0530	0.2776	1
T438	0.0723	0.2645	89	-0.0140	0.2441	76
T444	-0.0783	0.2646	8	-0.0330	0.2429	96
T450	0.0996	0.2971	92	0.0300	0.2760	4
T456	0.0289	0.2149	79	0.0200	0.1943	8
T458	0.0035	0.2152	61	0.0070	0.1943	18
T466	0.0684	0.2233	88	0.0120	0.2027	13
T471	-0.0287	0.2379	21	0.0280	0.2163	4

Regn. No.	RFI EPD	RFI Accuracy	RFI % Rank	ADG EPD	ADG Accuracy	ADG % Rank
T475	0.1412	0.3294	96	0.0500	0.3097	1
T480	-0.0298	0.2022	20	0.0180	0.1816	8
T481	0.0258	0.3094	77	0.0310	0.2882	4
T482	-0.0400	0.2375	16	-0.0340	0.2169	97
T484	0.1534	0.3188	96	0.0290	0.2995	4
T485	0.0823	0.2500	90	0.0030	0.2289	25
T487	0.0505	0.3039	85	0.0310	0.2828	4
T492	0.1731	0.3294	97	0.0380	0.3097	2
T495	0.0485	0.2301	84	-0.0110	0.2092	69
T500	0.0049	0.2334	63	-0.0380	0.2124	98
T514	-0.0299	0.2701	20	0.0070	0.2485	18
T521	0.0385	0.3102	82	0.0250	0.2910	5
T522	0.1557	0.3294	97	0.0330	0.3097	3
T523	0.1469	0.2396	96	0.0310	0.2173	4

NOTES

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

The AngusPRO index (\$PRO) estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

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

Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.

SELECTION INDEX SUMMARY

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

TRAIT CONTRIBUTIONS

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

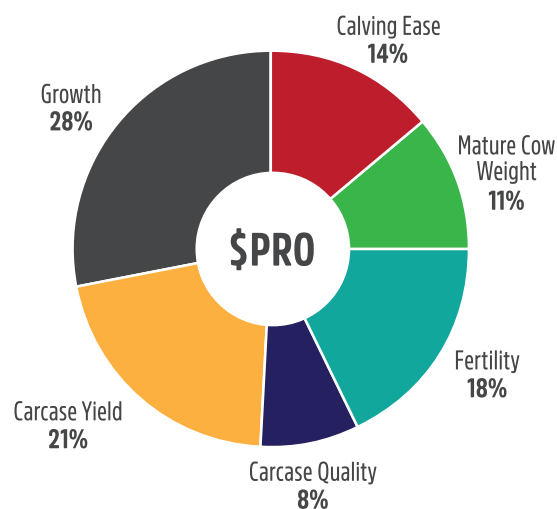


Figure 1. Trait contribution to the AngusPRO \$PRO index.

SELECTION ADVANTAGE

Figure 2 shows the selection advantage if animals are selected using the \$PRO index.

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

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

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

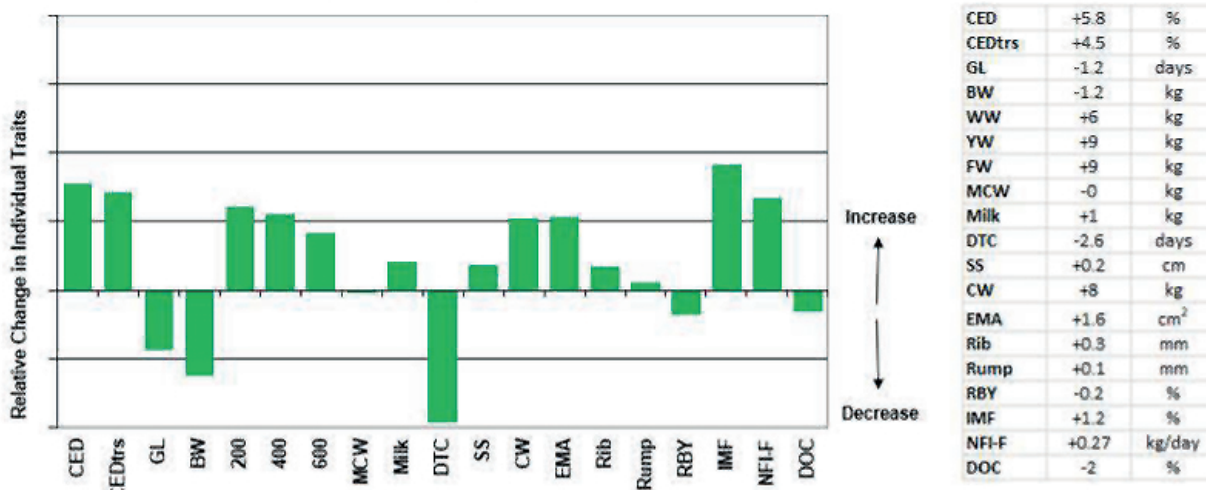


Figure 2. Selection Advantage for the AngusPro \$PRO index



MATURE BODY CONDITION AND MATURE COW HEIGHT RBVS

This year we have included the Mature Body Condition (BCS) and Mature Cow Height (MCH) RBVS in a table.

While they are still RBVs (Research Breeding Values) and a geneticist is doing a report due out later this year about their findings, we are very excited and optimistic for them to become a full EBV.

I am cautiously anticipating BCS to have the same impact that it has shown to have in the progeny tests where a lift in BCS has a lift in fertility and also overall doability. While this hasn't been confirmed with results released for the RBV yet, I feel that we should give our buyers the option to use the information we currently have available and potentially get a head start on selecting for these traits.

Mature Cow Height is in the same boat as far as being confirmed, but I also feel this is a good opportunity to use an RBV to potentially shape the phenotype of your herd. Lowering cow height however, won't lower maintenance requirements as nutrition can still be attributed to a % of body weight but I am interpreting it as a way to cap off the frame.

For Mature Condition Score (BCS) a higher number indicates a greater body condition score.

For Mature Cow Height (MCH) a lower number indicates a shorter animal, while a higher number indicates a taller animal.



NOTES

MATURE BODY CONDITION AND MATURE COW HEIGHT RBVS

lot	id	name	MBC	MBC_perc	MBC_acc	MCH	MCH_perc	MCH_acc
1	FTM22T303	TE MANIA 22303	0.17	78	30%	7.1	49	30%
3	FTM22T224	TE MANIA 22224	0.4	19	29%	7.2	48	29%
4	FTM22T316	TE MANIA 22316	0.51	6	48%	2.9	97	48%
5	FTM22T347	TE MANIA 22347	-	-	-	-	-	-
6	FTM22T383	TE MANIA 22383	-	-	-	-	-	-
7	FTM22T388	TE MANIA 22388	0.41	18	50%	4.1	93	50%
8	FTM22T393	TE MANIA 22393	0.38	23	30%	5.4	80	30%
9	FTM22T419	TE MANIA 22419	0.45	12	34%	7.2	47	33%
10	FTM22T439	TE MANIA 22439	0.31	40	29%	8.5	24	30%
11	FTM22T469	TE MANIA 22469	0.23	63	51%	5.6	77	52%
13	FTM22T584	TE MANIA 22584	-	-	-	-	-	-
14	FTM22T591	TE MANIA 22591	-	-	-	-	-	-
15	FTM22T592	TE MANIA 22592	0.24	60	47%	5.8	73	48%
16	FTM22T602	TE MANIA 22602	0.34	32	26%	4.1	92	27%
17	FTM22T603	TE MANIA 22603	0.49	8	29%	6.9	52	29%
18	FTS22T207	THE SISTERS T207	0.23	63	29%	5.3	81	28%
20	FTS22T245	THE SISTERS T245	-	-	-	-	-	-
21	FTM22T302	TE MANIA 22302	0.47	9	47%	3.9	94	47%
22	FTM22T304	TE MANIA 22304	0.22	66	51%	7.4	43	51%
23	FTM22T306	TE MANIA 22306	0.36	27	51%	4.1	92	51%
24	FTM22T307	TE MANIA 22307	0.26	55	47%	7.4	42	48%
25	FTM22T312	TE MANIA 22312	0.12	87	48%	4.8	86	48%
26	FTM22T323	TE MANIA 22323	0.27	52	48%	4	93	48%
27	FTM22T325	TE MANIA 22325	0.11	88	51%	6.7	57	51%
28	FTM22T326	TE MANIA 22326	0.22	66	50%	3.4	96	50%
29	FTM22T328	TE MANIA 22328	0.31	40	51%	4.2	92	51%
30	FTM22T331	TE MANIA 22331	0.34	32	30%	5.9	71	31%
31	FTM22T333	TE MANIA 22333	0.34	32	49%	6.6	59	49%
32	FTM22T334	TE MANIA 22334	0.39	21	48%	5.5	78	48%
33	FTM22T335	TE MANIA 22335	0.43	14	31%	3.3	96	32%
34	FTM22T345	TE MANIA 22345	0.31	40	34%	6.7	57	34%
35	FTM22T364	TE MANIA 22364	0.31	40	45%	6.6	59	31%
36	FTM22T365	TE MANIA 22365	0.34	32	50%	5.2	82	51%
37	FTM22T379	TE MANIA 22379	0.2	71	50%	4.4	90	50%
38	FTM22T391	TE MANIA 22391	0.12	87	28%	2.7	98	29%
39	FTM22T399	TE MANIA 22399	0.34	32	27%	5.5	79	28%
40	FTM22T451	TE MANIA 22451	0.43	14	44%	4.6	89	47%
41	FTM22T476	TE MANIA 22476	-	-	-	-	-	-
42	FTM22T190	TE MANIA 22190	0.09	91	51%	5.6	77	52%
43	FTM22T329	TE MANIA 22329	0.19	74	33%	4.4	90	32%
44	FTM22T343	TE MANIA 22343	0.38	23	50%	6.2	66	50%
45	FTM22T356	TE MANIA 22356	-	-	-	-	-	-
46	FTM22T357	TE MANIA 22357	0.42	16	45%	6.6	59	48%
47	FTM22T359	TE MANIA 22359	0.44	13	47%	6.4	62	35%
48	FTM22T370	TE MANIA 22370	0.14	84	30%	7.9	34	29%

MATURE BODY CONDITION AND MATURE COW HEIGHT RBVS

lot	id	name	MBC	MBC_perc	MBC_acc	MCH	MCH_perc	MCH_acc
49	FTM22T384	TE MANIA 22384	-	-	-	-	-	-
50	FTM22T405	TE MANIA 22405	-	-	-	-	-	-
51	FTM22T406	TE MANIA 22406	0.33	35	48%	5.4	80	48%
52	FTM22T503	TE MANIA 22503	-	-	-	-	-	-
53	FTM22T571	TE MANIA 22571	-	-	-	-	-	-
54	FTM22T574	TE MANIA 22574	0.05	94	34%	6.5	62	34%
55	FTM22T575	TE MANIA 22575	0.44	13	28%	8.2	29	29%
56	FTM22T589	TE MANIA 22589	0.47	9	48%	6.1	68	48%
58	FTM22T600	TE MANIA 22600	0.34	32	48%	5.7	76	48%
59	FTM22T601	TE MANIA 22601	-	-	-	-	-	-
60	FTM22T605	TE MANIA 22605	-	-	-	-	-	-
61	FTS22T203	THE SISTERS T203	0.34	32	34%	6.6	58	34%
62	FTS22T217	THE SISTERS T217	0.27	52	28%	5.5	78	27%
63	FTS22T250	THE SISTERS T250	0.4	19	26%	5.2	83	26%
64	FTM22T301	TE MANIA 22301	0.33	35	39%	6.3	65	38%
65	FTM22T317	TE MANIA 22317	0.56	3	48%	6.8	55	49%
66	FTM22T330	TE MANIA 22330	0.42	16	51%	6.5	60	51%
67	FTM22T344	TE MANIA 22344	0.42	16	34%	5.6	76	34%
68	FTM22T360	TE MANIA 22360	0.37	25	48%	3.8	94	49%
69	FTM22T366	TE MANIA 22366	-	-	-	-	-	-
70	FTM22T413	TE MANIA 22413	-	-	-	-	-	-
71	FTM22T422	TE MANIA 22422	0.2	71	28%	6.3	64	27%
72	FTM22T444	TE MANIA 22444	0.44	13	31%	5.9	71	31%
73	FTM22T466	TE MANIA 22466	0.27	52	27%	5.6	77	28%
74	FTM22T485	TE MANIA 22485	0.32	38	27%	5.8	73	28%
75	FTM22T487	TE MANIA 22487	0.22	66	46%	5.5	79	49%
76	FTS22T240	THE SISTERS T240	0.3	43	35%	7	50	33%
77	FTS22T258	THE SISTERS T258	0.36	27	48%	5.7	75	48%
78	FTM22T305	TE MANIA 22305	0.44	13	34%	5.5	78	34%
79	FTM22T339	TE MANIA 22339	0.43	14	30%	5.4	80	31%
80	FTM22T354	TE MANIA 22354	0.21	69	34%	6.8	55	34%
81	FTM22T367	TE MANIA 22367	0.32	38	50%	7	51	50%
82	FTM22T369	TE MANIA 22369	-	-	-	-	-	-
83	FTM22T410	TE MANIA 22410	0.41	18	34%	6.4	63	33%
84	FTM22T415	TE MANIA 22415	-	-	-	-	-	-
85	FTM22T423	TE MANIA 22423	-	-	-	-	-	-
86	FTM22T433	TE MANIA 22433	0.37	25	29%	5.3	80	29%
87	FTS22T201	THE SISTERS T201	0.27	52	28%	5.6	76	27%
88	FTS22T213	THE SISTERS T213	0.22	66	29%	4.5	90	28%
89	FTS22T229	THE SISTERS T229	0.28	49	27%	5.2	83	28%
90	FTM22T101	TE MANIA 22101	-	-	-	-	-	-
91	FTM22T349	TE MANIA 22349	0.36	27	48%	7.1	49	48%
92	FTM22T371	TE MANIA 22371	0.57	3	44%	7	51	46%
93	FTM22T408	TE MANIA 22408	0.2	71	32%	4.7	87	29%
94	FTM22T438	TE MANIA 22438	0.07	93	32%	5.1	83	33%

MATURE BODY CONDITION AND MATURE COW HEIGHT RBVS

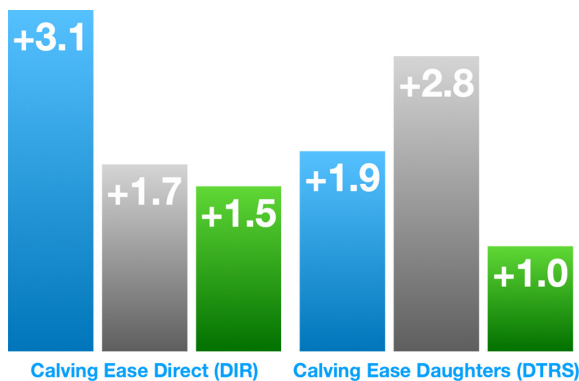
lot	id	name	MBC	MBC_perc	MBC_acc	MCH	MCH_perc	MCH_acc
95	FTM22T450	TE MANIA 22450	0.51	6	44%	6.7	58	46%
96	FTM22T475	TE MANIA 22475	-0.07	99	51%	8.3	27	52%
98	FTM22T500	TE MANIA 22500	-	-	-	-	-	-
99	FTM22T522	TE MANIA 22522	-0.02	98	51%	6.1	68	52%
100	FTM22T525	TE MANIA 22525	-	-	-	-	-	-
103	FTS22T267	THE SISTERS T267	0.32	38	33%	6.5	61	33%
104	FTM22T311	TE MANIA 22311	0.19	74	30%	5.9	71	30%
105	FTM22T338	TE MANIA 22338	0.21	69	34%	3.3	96	35%
106	FTM22T348	TE MANIA 22348	0.34	32	31%	4.2	92	33%
107	FTM22T352	TE MANIA 22352	0.2	71	48%	4.3	91	48%
108	FTM22T380	TE MANIA 22380	0.05	94	28%	7.3	45	28%
109	FTM22T386	TE MANIA 22386	0.11	88	28%	6.9	53	28%
110	FTM22T397	TE MANIA 22397	0.17	78	31%	5.2	82	30%
111	FTM22T404	TE MANIA 22404	0.34	32	35%	5.8	73	35%
112	FTM22T456	TE MANIA 22456	-	-	-	-	-	-
113	FTM22T458	TE MANIA 22458	-	-	-	-	-	-
114	FTM22T484	TE MANIA 22484	-0.12	99	50%	7	51	51%
115	FTM22T514	TE MANIA 22514	0.52	5	35%	8.4	25	34%
116	FTM22T521	TE MANIA 22521	0.21	69	28%	6.8	56	27%
118	FTS22T265	THE SISTERS T265	0.21	69	28%	5.1	83	28%
119	FTS22T266	THE SISTERS T266	0.38	23	47%	5.6	76	47%
120	FTM22T309	TE MANIA 22309	0.48	8	29%	7.1	49	29%
121	FTM22T340	TE MANIA 22340	0.24	60	34%	8.1	30	34%
122	FTM22T355	TE MANIA 22355	0.23	63	44%	8	32	30%
123	FTM22T374	TE MANIA 22374	0.2	71	29%	7.7	37	29%
124	FTM22T385	TE MANIA 22385	0.28	49	29%	6.7	57	28%
125	FTM22T387	TE MANIA 22387	0.62	2	44%	8	31	47%
126	FTM22T435	TE MANIA 22435	0.5	7	44%	6	69	46%
127	FTM22T481	TE MANIA 22481	0.22	66	43%	7.9	33	46%
128	FTM22T482	TE MANIA 22482	-	-	-	-	-	-
129	FTM22T495	TE MANIA 22495	0.34	32	32%	6.8	54	33%
130	FTM22T523	TE MANIA 22523	0.6	2	43%	7	50	28%
131	FTM22T577	TE MANIA 22577	0.38	23	48%	7.3	45	48%
132	FTM22T580	TE MANIA 22580	0.32	38	48%	6.3	65	48%
133	FTM22T581	TE MANIA 22581	0.24	60	29%	4.6	89	28%
134	FTM22T583	TE MANIA 22583	0.33	35	46%	3.9	93	47%
135	FTM22T585	TE MANIA 22585	-	-	-	-	-	-
136	FTM22T594	TE MANIA 22594	0.33	35	49%	6.9	53	50%
137	FTM22T597	TE MANIA 22597	-	-	-	-	-	-
138	FTM22T463	TE MANIA 22463	-	-	-	-	-	-
139	FTM22T494	TE MANIA 22494	0.05	94	51%	8.1	30	52%
141	FTS22T242	THE SISTERS T242	0.35	30	47%	5.4	80	47%
142	FTS22T244	THE SISTERS T244	0.38	23	48%	6	70	48%
143	FTS22T249	THE SISTERS T249	0.17	78	31%	5.2	83	28%
144	FTS22T264	THE SISTERS T264	0.22	66	29%	4.5	89	28%

Here at Te Mania our breeding program is focused on producing very sound, efficient cattle with plenty of balance across multiple traits to enable our clients to optimise value.

This balance in all the key economic traits is evident in our 2024 'sales team'. As you will see below the average EBVs of the Te Mania sale bulls are well positioned in relation to the Angus Australia breed average in most traits.

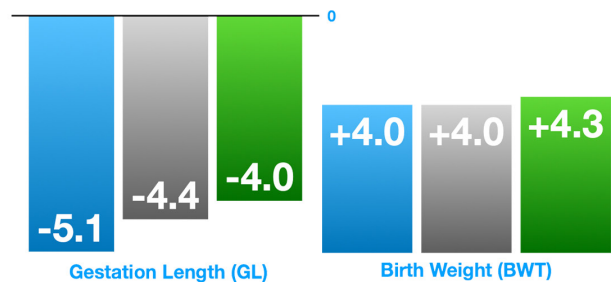
KEY: ■ Te Mania ■ Angus Australia Breed Average ■ Angus NZ Breed Average

CALVING EASE TRAITS

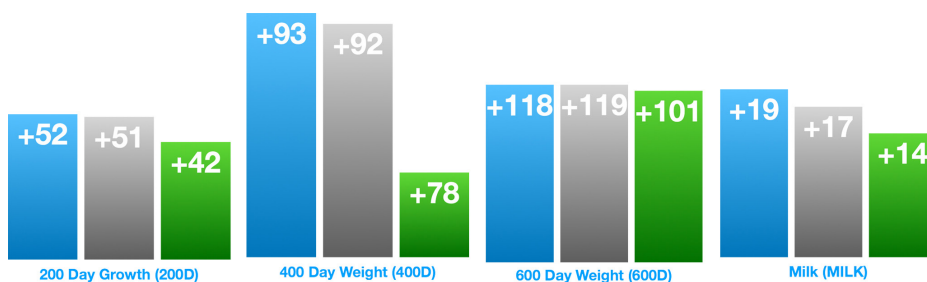


BIRTH TRAITS

Negative figures are more favourable.

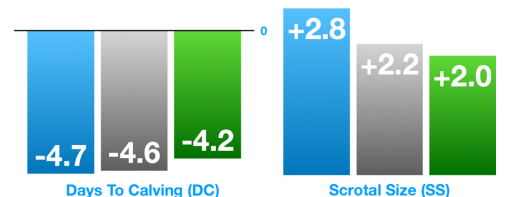


GROWTH TRAITS

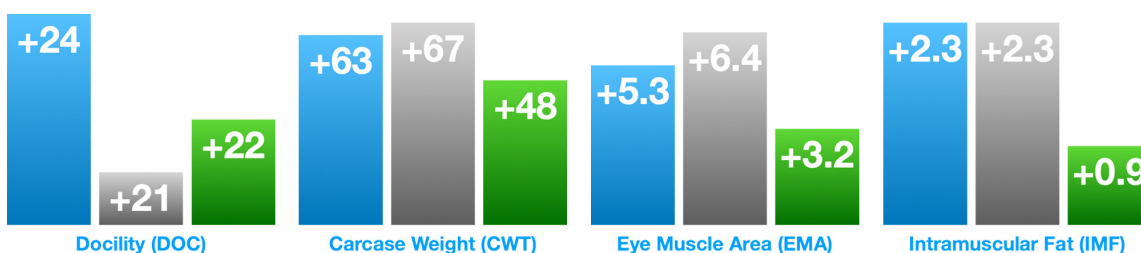


FERTILITY TRAITS

Negative figures are more favourable.



CARCASS TRAITS



TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

PERCENTILE BANDS FOR ALL 2022 BORN ANIMALS

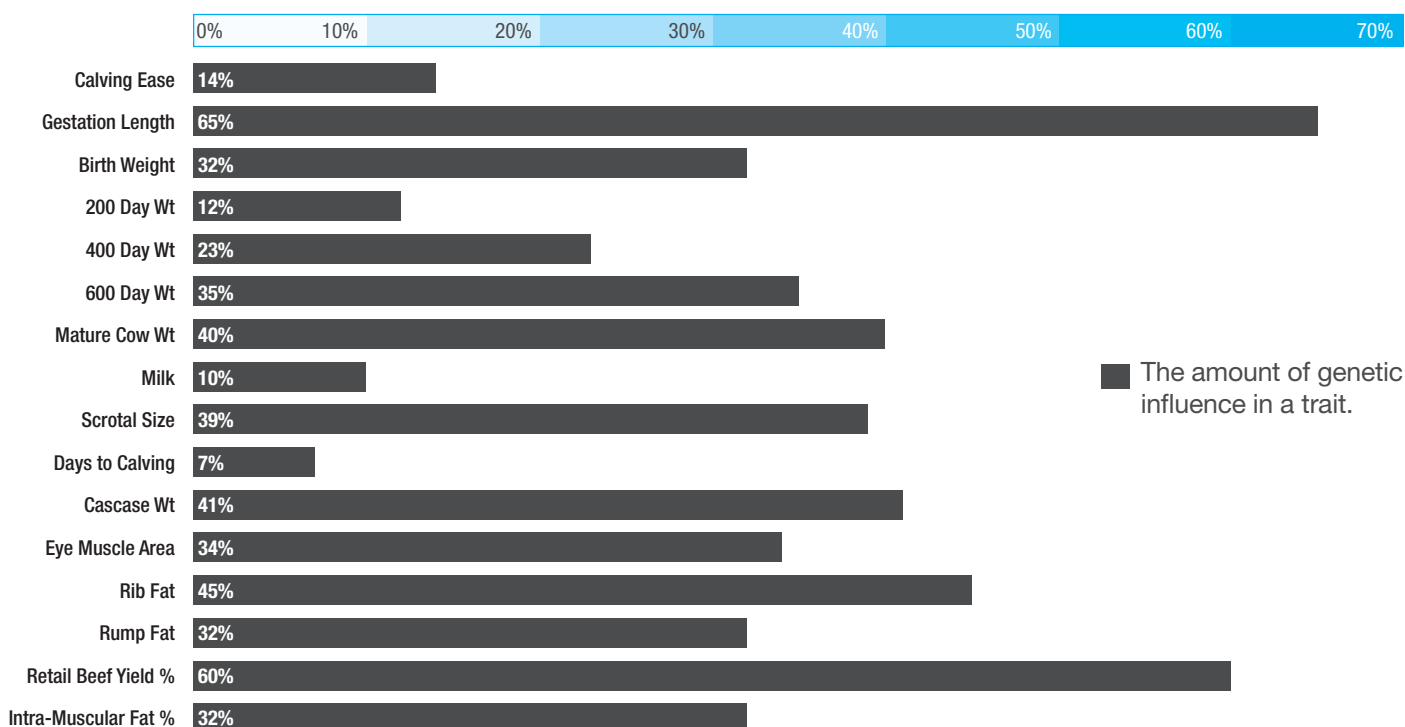
Use this table as a guide to compare individual animals with the current genetic level of the breed

PERCENTILE BANDS TABLE																									
% Band	Calving Ease		Birth		Growth					Fertility				Carcase				Other		Structure			Selection Indexes		
	CEDir	CEDtra	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFLF	DOC	Claw	Angle	Leg	\$A	\$Pro	
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Lower Score	Lower Score	Lower Score	Greater Profitability	Greater Profitability	
1%	+10.1	+9.9	-10.4	-0.4	+71	+124	+164	+166	+29	+5.1	-8.8	+100	+14.7	+4.3	+5.4	+2.1	+6.2	-0.64	+45	+0.42	+0.60	+0.72	+278	+235	
5%	+8.3	+8.3	-8.6	+1.0	+65	+114	+150	+145	+25	+4.1	-7.5	+90	+12.1	+2.9	+3.5	+1.6	+4.9	-0.37	+37	+0.54	+0.70	+0.82	+257	+210	
10%	+7.2	+7.3	-7.6	+1.7	+61	+109	+142	+134	+23	+3.6	-6.8	+84	+10.7	+2.2	+2.6	+1.3	+4.3	-0.23	+33	+0.60	+0.76	+0.86	+245	+197	
15%	+6.3	+6.6	-7.0	+2.2	+59	+105	+138	+128	+22	+3.3	-6.3	+81	+9.8	+1.7	+2.0	+1.2	+3.9	-0.14	+30	+0.66	+0.80	+0.90	+237	+188	
20%	+5.6	+6.0	-6.5	+2.5	+58	+103	+134	+122	+21	+3.1	-6.0	+78	+9.1	+1.3	+1.5	+1.0	+3.6	-0.08	+28	+0.68	+0.84	+0.92	+231	+181	
25%	+5.0	+5.4	-6.1	+2.8	+56	+101	+131	+118	+20	+2.9	-5.7	+76	+8.5	+1.0	+1.1	+0.9	+3.3	-0.02	+27	+0.72	+0.86	+0.94	+225	+175	
30%	+4.4	+5.0	-5.7	+3.1	+55	+99	+128	+114	+20	+2.7	-5.5	+74	+8.0	+0.7	+0.8	+0.8	+3.0	+0.03	+25	+0.74	+0.88	+0.96	+220	+170	
35%	+3.9	+4.5	-5.3	+3.3	+54	+97	+126	+111	+19	+2.6	-5.2	+72	+7.6	+0.5	+0.5	+0.7	+2.8	+0.08	+24	+0.76	+0.90	+0.98	+216	+165	
40%	+3.4	+4.1	-5.0	+3.5	+53	+95	+123	+108	+18	+2.4	-5.0	+70	+7.1	+0.3	+0.2	+0.7	+2.6	+0.13	+23	+0.80	+0.92	+1.00	+212	+160	
45%	+2.8	+3.6	-4.7	+3.8	+52	+94	+121	+105	+18	+2.3	-4.8	+69	+6.7	+0.1	-0.1	+0.6	+2.4	+0.17	+21	+0.82	+0.94	+1.00	+207	+156	
50%	+2.3	+3.2	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.3	-0.1	-0.4	+0.5	+2.2	+0.21	+20	+0.84	+0.96	+1.02	+203	+151	
55%	+1.8	+2.7	-4.1	+4.2	+50	+90	+117	+99	+16	+2.0	-4.4	+65	+5.9	-0.4	-0.6	+0.4	+2.0	+0.25	+19	+0.86	+0.98	+1.04	+199	+146	
60%	+1.2	+2.3	-3.8	+4.4	+49	+89	+114	+96	+16	+1.9	-4.2	+64	+5.5	-0.6	-0.9	+0.3	+1.9	+0.30	+18	+0.88	+1.00	+1.06	+195	+142	
65%	+0.6	+1.8	-3.5	+4.6	+48	+87	+112	+92	+15	+1.8	-4.0	+62	+5.1	-0.8	-1.2	+0.3	+1.7	+0.35	+17	+0.90	+1.02	+1.06	+190	+137	
70%	-0.1	+1.2	-3.2	+4.9	+47	+85	+110	+89	+15	+1.6	-3.8	+60	+4.7	-1.0	-1.5	+0.2	+1.5	+0.40	+16	+0.94	+1.06	+1.08	+184	+131	
75%	-0.9	+0.6	-2.8	+5.1	+45	+83	+107	+86	+14	+1.5	-3.6	+58	+4.2	-1.3	-1.8	+0.1	+1.3	+0.45	+14	+0.96	+1.08	+1.10	+179	+125	
80%	-1.8	-0.2	-2.4	+5.4	+44	+81	+104	+81	+13	+1.3	-3.3	+56	+3.7	-1.5	-2.2	+0.0	+1.1	+0.52	+13	+1.00	+1.10	+1.12	+172	+118	
85%	-3.0	-1.1	-1.9	+5.8	+42	+79	+101	+77	+12	+1.1	-2.9	+54	+3.1	-1.9	-2.6	-0.2	+0.8	+0.59	+11	+1.04	+1.14	+1.16	+164	+109	
90%	-4.5	-2.3	-1.3	+6.2	+40	+75	+96	+70	+11	+0.8	-2.5	+50	+2.3	-3.2	-0.4	+0.5	+0.69	+9	+1.08	+1.18	+1.18	+153	+98		
95%	-7.0	-4.2	-0.2	+6.9	+37	+71	+89	+60	+9	+0.4	-1.7	+45	+1.0	-3.0	-4.1	-0.6	+0.0	+0.85	+5	+1.16	+1.26	+1.24	+137	+80	
99%	-12.5	-8.5	+1.8	+8.3	+30	+60	+74	+40	+5	-0.5	-0.1	+34	-1.5	-4.3	-6.0	-1.2	-0.9	+1.15	-1	+1.30	+1.38	+1.34	+107	+47	
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	Higher Score	Higher Score	Higher Score	Lower Profitability	Lower Profitability	

*The percentile bands represent the distribution of EBV's across the 2022 drop Australian Angus & Angus-influenced seedstock animals analysed in the Mid May 2024 TransTasman Angus Cattle Evaluation.

HERITABILITIES OF TRAITS IN ANGUS GROUP TACE (TRANSTASMAN ANGUS CATTLE EVALUATION).

Only part of the variation that we observe among animals is due to genetic differences. The majority of the variation is generally due to non-genetic factors such as differences in environment and nutrition. The degree to which genetic differences influence performance varies from trait to trait. This is explained by differences in the "heritability" of the traits. Growth and carcass traits tend to have moderate to high heritabilities (i.e. 20 to 60%), whilst maternal traits have low heritabilities (10% or lower). Angus TACE takes into account the different degrees of heritability of various traits, and the known genetic relationships between the traits.





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

It is however important to note that the TACE EBVs themselves are comparable. For most EBV traits, the direct EBV is comparable to establish expected progeny performance differences, however, where the animal sits in reference to the rest of that population (its ranking) can be substantially different across the Angus Australia and Angus New Zealand societies.

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

PARENT VERIFICATION SUFFIXES



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

- PV : both parents have been verified by DNA.
- SV : the sire has been verified by DNA.
- DV : the dam has been verified by DNA.
- # : DNA verification has not been conducted.
- E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

FINDING TE MANIA NZ ON ANGUS.TECH



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

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



HEALTH AND SAFETY WHILST ON FARM

Every effort will be taken by the Vendors, PGG Wrightson, their staff and assistants, both on the sale day as well as any visits of inspection to ensure the safety of intending buyers and visitors. We wish however to advise that while this sale is run under normal management conditions, certain dangers exist in relation to livestock and their environment. Visitors should take care to ensure their personal safety.



WHY BVD / PI TEST?

All bulls offered through the Te Mania have been screened for persistent infection (PI) for the bovine viral diarrhoea virus.

The screening provides Te Mania bull buyers the utmost confidence that their new seedstock are not “carriers” of the BVD virus.

For cattleman, the primary concern of spreading the BVD virus is through PI cattle, with transiently (or temporarily) infected cattle considered a less important source of the disease.

PI animals are very efficient transmitters of the virus. They usually have a very high and virulent amount of the virus circulating in their blood and other fluids and they shed the BVD virus continually.

A PI calf is “created” during pregnancy when the BVD virus from an infected dam’s bloodstream crosses the placental wall to her foetus during the first part of gestation. This is the **ONLY WAY** a PI animal is created.

Foetal infection can lead to foetal death, the birth of a PI calf, or the birth of a normal calf.

It’s important to note that a calf born BVD-PI will always be a PI animal. If a calf is not a PI at birth it can never become a PI.

While uncommon, PI calves can grow to adult age without any outward signs of the BVD infection.

The virus is perpetuated when these PI animals – bulls or heifers – survive past yearling age and enter the breeding herd. PI heifers or cows that conceive will always produce a PI calf. A PI bull has the dangerous potential to effectively and efficiently spread the BVD virus to all cattle he comes into contact with.

Immunising cattle herds with the appropriate vaccines to protect against transient infection should be the first consideration in a herd biosecurity program. But, given the right conditions, the tremendous amount of virus secreted by a PI calf can overwhelm a level of immunity provided by vaccination to its herd mates.

The cost of at least one PI animal in a commercial beef breeding herds has been reported to range from \$14-\$24 per cow per year in reduced reproductive efficiency alone. Research also indicates the probability of initial treatment of respiratory disease is 43% greater in cattle exposed to BVD-PI cattle in the same mob or feedlot pen.

Therefore the cost of the BVD virus is too great to leave to chance

That’s why we recommend all cattle entering your herd – including your new bulls must be screened for the BVD virus before they enter your operation.

Here are some other key points:

- All open heifers purchased should be screened for BVD-PI status well in advance of breeding
- Purchased heifers or cows with an unknown BVD-PI status should be kept separate from the resident herd until their PI status can be confirmed by first screening their calves
- Screen all new crop calves in advance of breeding to avoid exposure of a pregnant cow by a PI calf
- Cows do not need to be PI tested unless they have a PI calf
- If an animal tests negative for the BVD-PI status there is no need to ever retest that animal
- PI animals should be isolated from the herd and culled immediately
- PI surveillance should include sampling and testing of as many aborted foetus’, stillborns and pre-weaning deaths as possible

These are some guidelines to help minimise the effect BVD can have on the health of your cow herd and the financial implications that this serious virus can create.

Information on undesirable genetic conditions, Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH) and Contractural Arachnodactyly (CA) and Developmental Duplication (DD)

All breeds of cattle have undesirable genetic conditions. Fortunately with today's DNA technologies those in Angus cattle can be managed.

What are they?

(AM) Arthrogryposis means 'curved or hooked joints'. Multiplex indicates there are multiple abnormalities associated with the condition. Animals with the Neuropathic (NH) condition have a large head. Both AM and NH affected calves are born dead. Calves affected by Contractural Arachnodactyly (CA) are born alive and can reproduce. Muscle contractures restrict the movement of joints, particularly in the hind legs. Abnormal muscle contractures decrease dramatically as the calf ages but muscle development always remains poor. Developmental Duplication (DD) is also referred to as polymelia. Many affected animals are absorbed in utero or aborted early in gestation. Those that survive to birth typically have additional limbs (usually extra front legs) originating from the neck or shoulder region. **The number of reported cases of AM, NH, CA and DD calves is very low and there is certainly no need to panic.**

How are the conditions inherited?

Both the sire and the dam need to be a carrier (carry one copy of the gene each) to have progeny that have two copies of the recessive gene. Only a few pedigrees are carriers of the recessive gene.

Two copies of the undesirable gene need to be present before the condition is seen; in which case you may get an abnormal or dead calf. Animals with one copy of the undesirable gene (and one copy of the normal gene) appear normal and are known as "carriers". Carriers, will on average, pass the undesirable gene onto a random half (50%) of their progeny. When a carrier bull is mated to a carrier cow there will be a 25% chance that the progeny produced will have two normal genes. There will be a 50% chance that the mating will produce a carrier and there will be a 25% chance that the progeny have two copies of the undesirable gene and the calf will be abnormal. **For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and both the sire and the dam need to be a carrier.**

A DNA-based test has been developed which determines whether an animal is a carrier or free of the AM, NH or CA gene. After DNA testing animals are classified in these categories:

AMF, NHF, CAF or DDF – Tested free of the undesirable gene

AMC, NHC, CAC or DDC – Tested as carriers of the undesirable gene

NZ Angus uses sophisticated software to calculate the probability of all untested animals on their database to be a carrier and this is reported as a percentage susceptible. The categories are:

AMS%, NHS%, CAS% or DDS% - Suspected carrier. % = level of suspicion

Animals free of the defect by pedigree and are untested are given the following categories:

AMFU, NHFU, CAFU or DDFU – Free by pedigree, untested

What genetic statuses are acceptable to you will depend on the genetics of your cow herd

You need to take into consideration the bulls you have used previously, whether you have a straight breeding or cross-breeding enterprise and whether you will retain female progeny for breeding.

Te Mania are being proactive and transparent in managing these genetic conditions, endeavouring to provide the best information available. Now all sires used are clear of these defects. The greatest risk to the commercial sector from these undesirable genetic conditions comes from unregistered bulls with unknown genetic background.

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- 1 All lots will be sold subject to the conditions governing auction sales held under the auspices of the North Canterbury Stock and Station Agents Association. Such conditions of sale will be posted up in the yards.
- 2 A rebate purchasing commission will be paid to all registered agents (rate to be negotiated).
- 3 Payment for all bulls will be made within 14 days of the sale.
- 4 **Any bull sold requiring a transfer for use in a registered herd, be it semen or standing the bull physically, will be at a minimum price of \$15,000. The purchaser or agent must state at the fall of the hammer if a transfer is required. For any animals transferred to Angus New Zealand members, all transfer costs and any required tests for registration with Angus NZ are the responsibility of the purchaser.**
- 5 **Physical ownership & semen interests:** Physical ownership & semen interests: Aligned with our commitment to deliver the highest quality genetics, we need to protect our ability and access to all genetics sold into the market place. Te Mania Angus retains 50% of the semen rights and interests, and the right to collect semen from all bulls sold. Any semen collected is strictly for use within the nominated owners herd, Te Mania's own use, including Te Mania Australia, and/or for progeny testing within commercial herds. If the right to collect semen is exercised, Te Mania Angus would consult with the new owner of the bull to arrange a convenient time for collection, with costs to Te Mania Angus. Any bulls sold in syndicate with Australian members semen cannot be sold in Australia without agreement from Te Mania NZ.

In the case of syndication of a bull or semen for use within registered herds, which may be arranged at, or after the sale, the joint owners of the bull must be nominated and an additional \$5000 on top of the drop of the hammer price will be charged for each additional syndicate member. Semen used within registered herds may only be used within the nominated owners' herds unless with written agreement between Te Mania Angus and the new owners. Any proceeds from either commercial or registered semen sales will be split equally between the owner of the bull and Te Mania. Semen may not be on-sold to outside parties. **If the bull is on-sold at a later date, these conditions carry forward. Te Mania Angus retain no interest in the physical ownership nor the salvage value of the bull.**
- 6 Any bull sold with a transfer will be guaranteed for 12 calendar months, from date of sale, for any structural faults.
- 7 **CONDITIONS FOR HYBRID BULL AUCTIONS CONDUCTED ON bidr®**
This sale will be hosted by bidr® (www.bidr.co.nz) as a HYBRID auction, with online bidding and a live-stream available on sale day, as well as the normal on-farm format. All intending ONLINE purchasers must register on bidr® in advance of the sale date, by visiting the website and using the "sign up" button, adding their contact information and nominating the agency they would like to purchase through and account held with that agency. Alternatively, purchasers can organise an agent from one of the agencies listed on bidr® to buy on their behalf. The bidr® team is always available to help purchasers get signed up and registered, and the HelpDesk is proudly managed in-house from the Waikato. Please call **0800 TO BIDR (0800 86 2437)**, or email enquiries@bidr.co.nz for assistance at any point. Alternatively, contact your local bidr® representative:
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Lower NI: Aimee Flynn 027 282 1710 **National Sales and Operations Manager:**
Upper SI: Bianca Perkins 027 732 0006 Caitlin Barnett 027 405 6156

DISCLAIMERS

- 1 The TransTasman Angus Cattle Evaluation Estimated Breeding Values contained in this sale catalogue were compiled by ABRI from data supplied by the breeders. Neither the Angus Society of New Zealand nor ABRI oversee or audit the collection of this data. However, every care has been taken in collecting and compiling this to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.
- 2 **Fertility Guarantee:** Should a bull prove totally infertile or incapable of service, the purchaser will return the bull to the vendor and the vendor will refund the purchase price (without interest expenses, costs or damages) to the purchaser. If a bull does not possess a reasonable fertility, although not totally infertile, any dispute shall be settled by an arbitrator appointed by the auctioneer and the Award of such Arbitration shall be accepted as final and binding by the parties to the dispute. Any complaint must be lodged with the vendor within TWELVE CALENDAR MONTHS of the date of sale. The cost of taking delivery of, and returning a bull to the vendor shall be born by the purchaser. A veterinary surgeon's certificate shall be required. The refund is limited to the individual value of a bull and does not extend to the loss of profits or otherwise sustained in the event of infertility or non-capacity being proved. This condition shall bind the executors or administrators of the vendor.
- 3 The bulls offered on sale day are from Brucellosis and TB Accredited Herds.
- 4 **No** animals have had their feet trimmed.
- 5 Naturally conditioned bulls. Te Mania bulls are grass, hay and winter crop fed only.
- 6 Every care has been taken in the compiling of this catalogue to ensure the accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.

ANGUSPURE PARTNER STUD

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



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



ANGUSPURE ENDORSED BULLS

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

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



EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

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

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

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

ATTENTION BUYER

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

PRIVACY INFORMATION

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



HOW TO READ AND UTILISE THIS CATALOGUE

Lot: 1	FTM TMNZ S304^{PV}	REG: HBR	DOB: 2/8/2021	ID No: FTM21S304	PEN
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G A R PROPHET^{SV}

SIRE: CLUNES CROSSIN
CLUNES CROSSIN

G A R FAIL SAFE^{PV}

DAM: TE MANIA 1902
TE MANIA 17184[#]

Estimated Breeding Values (EBVs):
See page 21 :
Understanding the TransTasman Angus Cattle Evaluation (TACE).

NOTES: We open the sale with a great Duty son he is a big bull with presence and beautifully balanced. Excellent growth pattern good carcass qualities and top 19% \$PRO index. Dam 2/2

TACE
TransTasman Angus Cattle Evaluation

May 2023 TransTasman Angus Cattle Evaluation

TACE <small>Transcendental Angus Cattle Evaluation</small>	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS						FEED	TEMP
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	DOC	
GE - EBV	+2.2	+4.9	-5.7	+4.2	+57	+95	+124	+88	+18	+1.7	-5.5	+72	+7.6	-1.3	-2.5	+0.9	+2.2	+0.11	+16	
GE - Acc	61%	52%	69%	73%	69%	67%	67%	66%	62%	65%	41%	61%	61%	63%	62%	58%	64%	54%	58%	

GENETIC CONDITIONS:
AMFU, CAFU, DDFU, NHFU

OBSERVED TRAITS: BWT, 200WT, 400WT, 600WT, SCAN(EMA, RIB, RUMP, IMF), DOC

STRUCTURE		
CLAW	ANGLE	LEG
+1.06	+1.02	+0.98
68%	68%	66%

\$ INDEXES	
\$A	\$242
\$PRO	\$181

A+

Purchaser: _____ Price: \$ _____

F, NHF, CAF, DDF:
Tested free of the defect
AMFU, NHFU, CAFU,
DDFU: Free by pedigree, untested

\$PRO:

Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

Feed - NFI-F:

Calculates the genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.





REFERENCE SIRE

TE MANIA NEBO N424^{PV}

REG: HBR

DOB: 07/08/2017

ID No: VTMN424

G A R TWINHEARTS 8418^{SV}

SIRE: TE MANIA JENKINS J89^{SV}

TE MANIA JAPARA G115[#]

VERMONT DRAMBUIE D057^{PV}

DAM: TE MANIA WARGOONA J214^{SV}

TE MANIA WARGOONA G455[#]

A+



NOTES:

NEBO HAS PROVEN TO BE A HUGE SUCCESS WITHIN OUR BREEDING PROGRAM. HE SOLD A STUD SON LAST YEAR TO HALDON STATION AND HIS DOCILITY AND EXTREMELY BALANCED DATA IS IMPRINTING THROUGH THE DAUGHTERS WE HAVE RETAINED AND HIS SONS WE HAVE ON OFFER.

GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

OBSERVED TRAITS: BWT,200WT(X2),400WT,SC,SCAN(EMA,RIB,RUMP,IMF),DOC,S TRUCTURE(CLAW SET X 1, FOOT ANGLE X 1),GENOMICS

TACE

May 2024 TransTasman Angus Cattle Evaluation

TACE <small>Technical Animal Cattle Index</small>	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRC	
EBV	+9.5	+0.0	-6.6	+4.2	+53	+101	+130	+102	+30	+4.3	-4.1	+57	+6.9	-1.0	-4.1	+0.5	+3.9	-0.15	+46	+0.98	+0.90	+0.96	\$213	\$144	
Acc	89%	82%	98%	98%	98%	98%	98%	97%	95%	97%	66%	96%	96%	94%	96%	88%	94%	83%	98%	98%	98%	97%			

REFERENCE SIRE

STORTH OAKS K154^{PV}

REG: HBR

DOB: 14/09/2014

ID No: NZE19507014K154

BOOROOMOOKA UNDERTAKEN Y145^{PV}

SIRE: RENNYLEA EDMUND E11^{PV}

LAWSONS HENRY VIII Y5^{SV}

STORTH OAKS D21 AB^{SV}

DAM: STORTH OAKS G173^{SV}

WAITANGI D175[#]

A+



NOTES:

K154 HAS PROVEN TO BE AN EXCELLENT SIRE AND HAS GAINED A HIGH REPUTATION IN THE INDUSTRY BEEN USED BY STERN, THE GRAMPIANS, THE SISTERS AND UMBRELLA RANGE. AS WE MOVE FORWARD TO NEW SIRES WE WILL STILL USE K154 WHERE HE HAS CROSSED EXCEPTIONALLY WELL IN OUR ET PROGRAM. KEEP AN EYE OUT FOR HIS DAUGHTER'S PROGENY COMING THROUGH THE RING IN THE FUTURE WE HAVE SOME LOVELY DAMS BY THIS GREAT BULL.

GENETIC CONDITIONS: AMFU,CAFU,DDFU,NHFU

OBSERVED TRAITS: GL,CE,BWT,200WT,400WT,600WT,SC,SCAN(EMA,RIB,RUMP,IMF),DOC,GENOMICS

TACE

May 2024 TransTasman Angus Cattle Evaluation


FACE	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRC	
EBV	+0.8	+2.3	-2.5	+5.3	+42	+80	+104	+91	+15	+3.5	-6.6	+46	+5.1	-0.2	+0.3	+0.4	+3.9	+1.13	+21	+0.50	+1.04	+1.08	\$203	\$165	
Acc	83%	74%	96%	97%	96%	97%	97%	91%	89%	96%	63%	86%	87%	86%	86%	82%	86%	73%	90%	94%	95%	91%			



GENETIC CONDITIONS: AMF,CAF,DDF,NHF
OBSERVED TRAITS: GL,BWT,200WT,400WT(X2),SCAN(EMA,RIB,RUMP,IMF),GENO
MICS

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+5.4	+2.9	-5.4	+3.6	+60	+103	+132	+94	+34	+4.8	-6.0	+75	+5.1	+1.4	+2.1	-0.6	+1.6	+0.62	+45	+1.08	+1.06	+1.16	\$231
Acc	79%	69%	90%	94%	93%	92%	93%	88%	84%	91%	59%	83%	82%	82%	83%	78%	83%	71%	80%	82%	82%	76%		

NOTES

Breed average represnets the average EBV of all 2022 calves																								
TACE 	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed		Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$ A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	+0.22	-	-	-	-	-	-



2024 TE MANIA REFERENCE SIRES

EBV Quick Reference for sires referenced in Te Mania Angus (NZ) 2yr Sale

Animal Ident	Calving Ease			Birth		Growth			Fertility			Carcass				Other			Structural			Selection Indexes		
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
RS FTMR300	+6.1	+3.1	-8.9	+3.6	+64	+107	+127	+91	+25	+2.8	-6.0	+80	+2.3	+2.4	+1.8	-1.3	+3.0	+0.40	+42	+0.82	+0.98	+1.06	\$244	\$183
RS FTMR302	+5.9	+5.8	-3.0	+4.1	+40	+69	+89	+62	+13	+1.8	-4.1	+48	+4.5	-1.8	-0.7	+0.5	+2.4	+0.20	+24	+0.84	+0.96	+1.08	\$182	\$132
RS FTMR310	+7.5	+3.4	-4.7	+0.6	+37	+64	+83	+69	+10	+2.3	-3.6	+34	+6.1	+1.5	+2.4	-0.3	+3.0	+0.29	+28	+0.90	+1.00	+1.00	\$161	\$126
RS FTMR320	+4.6	+4.2	-5.7	+4.9	+53	+98	+131	+127	+20	+1.7	-5.4	+74	+6.2	-1.1	-2.2	+0.9	+2.4	+0.31	+3	+0.78	+1.12	+1.04	\$214	\$161
RS FTMR335	+4.2	+4.5	-4.0	+4.8	+45	+73	+88	+80	+13	+1.5	-3.9	+49	-2.9	-0.1	+0.2	-0.8	+2.0	+0.00	+14	+0.92	+1.06	+1.14	\$140	\$89
RS FTMR338	+4.6	+1.2	-3.0	+2.8	+64	+109	+133	+108	+26	+4.0	-4.0	+71	+2.9	+2.3	+4.3	-1.4	+2.8	+0.17	+29	+0.76	+1.06	+0.88	\$220	\$162
RS FTMR362	+1.0	+6.8	-5.3	+5.9	+50	+82	+102	+96	+7	+2.8	-4.6	+46	+3.2	+1.0	+1.0	-0.1	+3.6	+0.70	+25	+0.48	+0.54	+0.78	\$195	\$158
RS FTMR364	-3.7	+1.3	-2.8	+6.1	+50	+90	+121	+118	+15	+3.7	-3.2	+61	+7.1	+2.7	+3.7	-0.4	+4.2	+0.50	+4	+0.86	+1.04	+1.08	\$179	\$136
RS FTMR366	+5.3	+4.1	-5.5	+1.5	+43	+85	+103	+86	+20	+3.6	-4.7	+54	+4.1	+1.7	+2.4	+0.4	+2.1	+0.69	+18	+0.88	+1.00	+0.88	\$195	\$147
RS FTMR386	+4.7	+5.8	-4.9	+4.0	+46	+85	+104	+71	+18	+2.6	-7.3	+57	+9.6	+0.0	+1.7	+0.9	+1.5	+1.23	+14	+0.74	+0.94	+0.98	\$245	\$199
RS FTMR411	+5.0	+7.1	-5.3	+3.3	+51	+98	+127	+110	+21	+2.3	-2.7	+77	+3.9	+1.1	+0.0	-0.2	+2.8	+0.49	+8	+0.56	+0.76	+0.94	\$189	\$132
RS FTMR480	+5.5	+6.3	-8.3	-0.4	+39	+73	+99	+70	+20	+3.1	-6.5	+44	+2.6	+4.5	+5.0	-1.1	+3.8	+0.57	+30	+0.76	+1.10	+1.04	\$201	\$168
RS FTMR507	-0.5	-3.7	-5.1	+5.5	+57	+107	+140	+105	+26	+4.1	-6.4	+83	+0.7	+1.2	+0.5	-1.0	+2.5	+0.61	+12	+0.56	+0.68	+0.84	\$203	\$146
RS FTMR513	+4.1	+1.0	-4.7	+4.4	+57	+98	+133	+109	+21	+4.2	-1.4	+70	+6.3	-1.3	-0.4	+0.5	+2.7	+0.20	+9	+0.82	+0.88	+0.96	\$197	\$134
RS FTMR530	+2.2	+7.7	-7.1	+4.6	+51	+93	+112	+92	+17	+4.3	-3.6	+50	+1.8	+1.6	+2.1	-0.3	+0.7	+0.04	+31	+0.46	+0.64	+1.00	\$172	\$123
RS NZE16932013503	+4.2	+5.4	-5.3	+3.6	+49	+93	+117	+94	+16	+1.3	-4.2	+65	+7.3	+0.5	+1.6	-0.1	+1.7	-0.27	+0	+0.58	+0.74	+0.74	\$201	\$151
RS NZE16932015380	+3.5	+6.1	-5.1	+4.3	+51	+93	+122	+130	+15	+4.4	-3.0	+57	+6.0	+2.5	+3.1	-1.1	+4.6	+0.59	+10	+0.78	+0.96	+1.00	\$178	\$143
RS NZE16932016319	+5.4	+2.9	-5.4	+3.6	+60	+103	+132	+94	+34	+4.8	-6.0	+75	+5.1	+1.4	+2.1	-0.6	+1.6	+0.62	+45	+1.08	+1.06	+1.16	\$231	\$163
RS NZE16932017420	+6.9	+5.3	-7.4	+1.2	+44	+75	+97	+65	+27	+1.4	-6.4	+41	+2.2	+3.6	+3.5	-1.1	+2.3	-0.17	+42	+0.86	+1.30	+0.96	\$194	\$139
RS NZE16932018305	-2.1	-4.7	-8.1	+4.7	+61	+106	+137	+110	+22	+2.5	-2.7	+67	+4.8	-1.7	-1.6	+0.1	+2.5	-0.44	+37	+0.50	+0.96	+0.94	\$193	\$120
RS NZE18954017N22	+4.3	+6.5	-6.8	+1.5	+55	+112	+148	+125	+23	+3.9	-8.1	+84	+10.0	-0.3	+0.4	+1.0	+3.6	+0.66	+8	+0.80	+0.90	+1.16	\$288	\$251
RS NZE19507014K15	+0.8	+2.3	-2.5	+5.3	+42	+80	+104	+91	+15	+3.5	-6.6	+46	+5.1	-0.2	+0.3	+0.4	+3.9	+1.13	+21	+0.50	+1.04	+1.08	\$203	\$165
RS NZE210130144307	+6.9	+8.2	-4.8	+3.5	+58	+102	+134	+140	+8	+2.8	-6.6	+72	+10.4	-0.8	+0.3	+1.8	+0.2	+0.20	+10	+0.66	+0.94	+0.94	\$245	\$222
RS QMUM13	+0.8	+3.8	-6.9	+5.3	+64	+101	+120	+63	+16	+0.9	-6.6	+72	+12.9	-2.6	-3.3	+1.2	+1.8	+0.10	+9	+0.88	+0.88	+1.00	\$290	\$220
RS USA17666102	+9.1	+9.1	-3.5	+2.0	+50	+89	+108	+84	+13	+1.0	-3.7	+72	+7.7	+0.9	+1.4	+0.3	+1.5	+0.43	+8	+0.88	+0.92	+0.90	\$214	\$169
RS USA18248948	+7.0	+8.1	-9.3	+2.6	+66	+114	+135	+108	+18	+1.8	-5.7	+82	+7.8	-0.1	-2.5	+0.4	+2.5	+1.02	+11	+0.70	+0.92	+0.96	\$271	\$214
RS USA18397542	+4.2	+7.9	-9.1	+2.5	+57	+108	+141	+123	+17	+1.4	-7.8	+56	+4.1	+4.3	+3.8	-0.2	+1.3	+0.25	+27	+0.56	+0.80	+0.98	\$251	\$219
RS USA18467508	+3.9	+4.3	-0.7	+2.8	+56	+103	+121	+98	+21	+2.3	-4.6	+80	+8.2	+2.8	+3.3	+0.2	+1.1	+0.01	+18	+0.84	+0.98	+0.98	\$230	\$173
RS USA19356243	+2.5	+1.0	-2.3	+4.2	+70	+127	+152	+121	+20	+3.4	-2.3	+82	+11.6	+0.0	-0.1	+0.3	+2.1	-0.28	+36	+0.86	+0.72	+0.84	\$252	\$185
RS USA19411210	-2.2	+4.4	-3.8	+2.9	+70	+120	+159	+150	+21	+1.1	-2.7	+96	+9.9	-3.0	-3.5	+0.8	+0.4	-0.73	+41	+0.98	+0.96	+1.02	\$205	\$133
RS USA19814035	-6.8	+5.3	-7.6	+6.9	+74	+135	+177	+173	+18	+3.8	-3.3	+94	+10.6	-5.2	-9.4	+1.5	+1.9	-0.15	+38	+1.08	+1.18	+1.10	\$211	\$141
RS USA19905412	+1.3	+1.8	-3.1	+3.6	+49	+94	+131	+98	+23	+1.8	-3.8	+81	+11.4	-0.2	-0.2	+1.3	+1.5	-0.12	+30	+1.08	+1.02	+0.94	\$214	\$152
RS VTMG576	+7.5	+3.8	-6.2	-0.1	+38	+69	+97	+56	+20	+1.2	-4.5	+67	+6.9	-0.5	+1.2	-0.4	+5.1	+0.49	+6	+1.14	+1.28	+1.22	\$207	\$159
RS VTMN424	+9.5	+0.0	-6.6	+4.2	+53	+101	+130	+102	+30	+4.3	-4.1	+57	+6.9	-1.0	-4.1	+0.5	+3.9	-0.15	+46	+0.98	+0.90	+0.96	\$213	\$144

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NOTES

EBV Quick Reference for Te Mania Angus (NZ) 2yr Sale

Animal Ident	Calving Ease			Birth		Growth			Fertility			Carcass			Other			Structural			Selection Indexes				
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	SA	SPRO	AP
1 FTM22T303	+5.6	+7.1	-10.3	+4.7	+52	+97	+128	+115	+25	+2.6	-4.6	+64	+0.6	-1.3	-1.8	-0.1	+1.2	+0.58	+39	+0.86	+0.88	+1.18	\$175	\$117	A
3 FTM22T224	-1.1	+1.8	-4.8	+6.3	+52	+101	+127	+141	+11	+3.5	-6.1	+67	-0.5	-1.6	-0.3	+0.7	+0.3	+0.31	+29	-	-	-	\$163	\$134	A
4 FTM22T316	+5.3	-0.8	-5.8	+4.8	+42	+77	+86	+59	+22	+2.6	-4.3	+38	+6.6	+0.9	+1.9	-0.2	+4.6	+0.30	+23	+0.90	+0.98	+0.94	\$205	\$142	A+
5 FTM22T347	+0.5	+4.2	-11.3	+5.3	+62	+114	+147	+142	+16	+2.8	-4.1	+68	+12.4	-2.5	-5.3	+1.6	+1.4	-0.42	+50	+0.84	+0.98	+0.98	\$220	\$162	A
6 FTM22T383	-9.7	+0.0	-2.1	+6.3	+67	+119	+156	+150	+13	+1.0	-4.6	+98	+4.7	-2.0	-2.2	+1.0	+0.2	-0.25	+33	+0.78	+0.76	+0.94	\$190	\$132	A
7 FTM22T388	+8.5	+1.4	-4.9	+3.4	+45	+86	+102	+80	+21	+2.1	-3.9	+56	+7.6	-0.7	-1.7	+0.4	+3.4	+0.31	+26	+0.60	+0.72	+0.88	\$198	\$137	A+
8 FTM22T393	-2.1	+1.1	-5.4	+5.5	+58	+103	+130	+125	+18	+1.7	-0.5	+70	+8.9	-3.9	-6.0	+1.3	+1.7	+0.42	+15	+0.86	+0.90	+0.92	\$162	\$81	
9 FTM22T419	-1.2	+1.7	-3.1	+3.1	+35	+70	+89	+84	+17	+4.3	-5.9	+38	+1.4	+0.5	+0.8	-0.1	+3.9	+1.05	+18	+0.82	+1.06	+1.12	\$152	\$113	
10 FTM22T439	+2.7	+3.3	-5.8	+3.8	+45	+79	+104	+104	+17	+0.5	-5.3	+49	+4.2	+0.3	+1.1	-0.1	+2.9	-0.14	+29	+0.78	+1.06	+1.04	\$180	\$131	A
11 FTM22T469	+2.2	+3.2	-6.3	+3.8	+55	+88	+106	+39	+21	+1.1	-3.8	+74	+7.0	+1.2	-0.3	-0.1	+0.8	+0.82	+24	+0.76	+0.94	+1.24	\$219	\$140	A
13 FTM22T584	+6.2	+0.8	-4.3	+3.4	+54	+91	+118	+88	+23	+3.0	-3.3	+63	+6.3	+1.2	+3.8	-0.5	+1.9	+0.30	+20	+0.86	+1.26	+1.28	\$202	\$143	A
14 FTM22T591	+2.3	+0.1	-2.5	+4.1	+43	+70	+93	+79	+12	+2.0	-2.3	+44	-1.9	+1.0	+0.4	-0.9	+3.0	-0.34	+23	+0.88	+0.98	+1.12	\$126	\$75	
15 FTM22T592	+0.1	-2.2	-6.2	+3.0	+40	+73	+101	+75	+15	+1.4	-4.8	+49	+6.8	+1.3	+2.4	-0.2	+3.3	+0.33	+12	-	-	-	\$180	\$134	A
16 FTM22T602	+3.8	+6.5	-4.3	+3.7	+42	+90	+108	+97	+17	+3.0	-3.5	+59	+4.5	+0.5	-0.4	+0.3	+1.7	+1.07	+0	+0.70	+0.90	+0.94	\$165	\$116	A
17 FTM22T603	-0.7	+3.5	-8.3	+4.7	+56	+112	+136	+130	+14	+3.4	-5.6	+63	+1.7	+1.4	+2.4	-0.1	+0.9	-0.55	+13	-	-	-	\$198	\$162	A
18 FTS22T207	+5.4	+5.4	-6.8	+2.7	+50	+91	+110	+87	+16	+2.0	-4.6	+60	+4.8	+0.7	-0.5	+0.3	+1.9	+0.72	+15	-	-	-	\$207	\$154	A
20 FTS22T245	+4.7	+5.9	-9.0	+2.2	+48	+92	+120	+105	+16	+1.1	-5.7	+51	+3.3	+2.8	+2.9	+0.0	+1.0	+0.27	+27	+0.74	+0.92	+0.98	\$201	\$162	A
21 FTM22T302	+10.5	+2.9	-10.5	+1.6	+48	+93	+123	+118	+21	+4.0	-4.8	+49	+4.7	-1.7	-5.8	+0.7	+3.5	+0.00	+59	+0.60	+0.86	+0.92	\$182	\$133	A
22 FTM22T304	+5.4	+9.9	-5.5	+5.0	+65	+110	+144	+123	+16	+2.1	-4.1	+93	+4.4	-2.7	-2.2	+0.8	-0.1	+0.09	+24	+0.80	+0.88	+0.88	\$223	\$169	A
23 FTM22T306	+11.8	+7.6	-8.0	+1.7	+46	+90	+108	+87	+23	+3.8	-5.7	+62	+5.6	+5.0	+4.6	-0.5	+1.5	+0.06	+26	+0.86	+0.92	+1.06	\$204	\$164	A
24 FTM22T307	-0.4	+3.1	-8.9	+3.4	+59	+109	+142	+121	+18	+2.3	-3.4	+93	+1.2	-1.1	+1.1	-1.0	+2.6	-0.20	+11	+0.62	+0.94	+1.12	\$188	\$137	A+
25 FTM22T312	+9.1	+2.6	-5.1	+5.0	+58	+109	+134	+98	+30	+4.5	-6.1	+80	+2.3	-2.4	-3.8	+0.0	+4.1	-0.10	+28	+0.82	+1.12	+1.34	\$242	\$178	A+
26 FTM22T323	+7.4	+2.1	-7.5	+4.5	+49	+83	+110	+80	+26	+3.6	-4.5	+52	+8.3	-1.8	-4.1	+1.1	+2.9	+0.21	+35	+0.72	+0.76	+0.86	\$209	\$139	A+
27 FTM22T325	+4.9	+9.3	-1.9	+4.8	+67	+113	+135	+98	+17	+3.2	-4.7	+92	+4.9	-2.3	-0.9	+1.5	-1.8	-0.30	+39	+0.94	+0.98	+0.98	\$249	\$188	A
28 FTM22T326	+6.6	-3.5	-8.1	+3.9	+56	+94	+123	+86	+29	+2.0	-4.1	+67	+4.3	+1.1	-1.2	-0.3	+2.1	+0.57	+23	+1.12	+1.00	+0.94	\$197	\$120	A
29 FTM22T328	+6.5	+3.9	-7.2	+5.0	+61	+98	+127	+82	+28	+3.8	-4.6	+68	+3.6	-2.1	-3.5	+0.3	+1.0	-0.19	+45	+0.76	+1.00	+0.88	\$217	\$141	A
30 FTM22T331	+3.5	+3.6	-5.6	+3.5	+56	+103	+128	+102	+19	+2.4	-5.2	+66	+3.1	-0.2	+1.0	-0.6	+2.1	+0.29	+41	+1.06	+1.12	+1.12	\$213	\$161	A
31 FTM22T333	+9.3	+4.7	-6.3	+2.6	+43	+83	+110	+73	+30	+3.2	-5.5	+65	+4.4	+0.2	-1.7	+0.0	+3.9	+0.61	+16	+0.66	+0.88	+1.04	\$206	\$145	A+
32 FTM22T334	+6.5	+4.5	-4.3	+3.1	+49	+89	+111	+92	+22	+2.9	-4.3	+45	+10.1	+1.2	+0.1	+0.1	+3.9	+0.12	+21	+0.82	+0.72	+0.72	\$218	\$162	A+
33 FTM22T335	+10.6	+11.2	-9.5	+0.2	+48	+97	+124	+112	+12	+3.4	-2.8	+64	+8.8	+1.7	+1.6	+0.4	+1.6	+0.45	+24	+0.90	+0.96	+1.16	\$199	\$170	A
34 FTM22T345	+5.1	+1.6	-4.3	+3.2	+56	+106	+138	+97	+31	+5.0	-5.1	+72	+2.2	+1.6	+3.8	-1.4	+4.1	+0.89	+43	+0.96	+1.00	+1.02	\$229	\$174	A+
35 FTM22T364	+1.3	+2.7	-5.5	+1.9	+44	+83	+109	+83	+16	+3.9	-7.3	+59	+9.3	-0.2	-0.6	+1.3	+2.7	+0.88	+7	+0.62	+0.76	+0.96	\$231	\$192	A+
36 FTM22T365	+1.5	+5.0	-7.4	+5.3	+49	+83	+115	+77	+32	+1.5	-6.7	+43	+5.1	-0.2	-1.9	-0.1	+3.0	-0.29	+56	+0.98	+1.02	+1.18	\$212	\$138	A+
37 FTM22T379	+6.4	+5.8	-2.4	+3.8	+54	+93	+125	+88	+28	+2.5	-2.9	+54	+5.0	+0.8	-0.4	-0.5	+4.7	-0.11	+32	+0.90	+0.96	+1.02	\$219	\$149	A+
TACE The Animal Care Evaluation System	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	SA	SPRO	
	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+201	+149	



EBV Quick Reference for Te Mania Angus (NZ) 2yr Sale

Animal Ident	Calving Ease			Birth		Growth				Fertility			Carcase				Other			Structural			Selection Indexes		
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	AP
38 FTM22T391	+1.7	+1.5	-1.6	+2.6	+45	+80	+98	+61	+26	+3.5	-3.4	+51	+9.7	+1.1	+2.4	+0.7	+2.6	+0.67	+14	+0.90	+0.88	+1.00	\$209	\$139	A+
39 FTM22T399	+7.5	+3.9	-7.0	+2.2	+57	+102	+124	+101	+18	+4.6	-5.5	+86	+5.1	+0.1	+1.4	+0.0	+2.7	+0.23	+26	+0.58	+0.90	+0.94	\$238	\$196	A+
40 FTM22T451	+1.9	+1.3	+1.1	+2.8	+43	+83	+100	+74	+17	+2.1	-4.9	+85	+2.4	+1.9	+1.4	-0.1	+1.3	+0.59	+24	+0.74	+1.00	+1.16	\$172	\$120	A
41 FTM22T476	-4.8	-9.9	-0.1	+8.7	+68	+122	+152	+142	+21	+4.8	-3.8	+90	+2.5	-0.7	-1.5	+0.7	-0.3	+0.17	+23	-	-	-	\$178	\$110	A
42 FTM22T190	+1.8	+2.5	-5.2	+4.7	+61	+98	+121	+63	+20	+0.8	-5.0	+83	+7.6	+0.3	-0.5	+0.0	+1.4	+0.43	+20	+0.86	+0.96	+1.10	\$247	\$174	A
43 FTM22T329	+2.7	+7.1	-3.4	+4.3	+49	+92	+114	+97	+14	+4.4	-7.0	+57	-0.7	+0.3	+0.1	-0.1	+1.4	+0.90	+17	+0.80	+0.94	+1.04	\$192	\$160	A
44 FTM22T343	+5.1	-0.3	-1.0	+3.3	+44	+83	+101	+85	+21	+2.3	-6.3	+46	+8.7	+0.0	-1.3	+0.7	+3.6	+0.62	+35	+0.90	+0.82	+0.70	\$218	\$162	A+
45 FTM22T356	-2.7	-10.8	-6.1	+5.3	+59	+105	+136	+126	+22	+2.7	-2.1	+67	+4.7	-1.5	+0.1	+0.4	+2.1	-0.02	+22	+0.56	+0.98	+1.04	\$172	\$100	A
46 FTM22T357	-3.9	-4.7	-6.3	+6.6	+60	+100	+138	+139	+17	+2.6	-4.4	+71	-2.3	-0.4	-3.2	-0.7	+2.4	-0.12	+16	+0.64	+0.72	+0.90	\$142	\$86	A
47 FTM22T359	+4.0	+3.9	-5.8	+2.5	+47	+94	+126	+113	+18	+4.1	-7.6	+74	+6.2	+1.7	+0.8	+0.2	+4.0	+0.82	+25	+0.82	+0.92	+1.18	\$233	\$203	A+
48 FTM22T370	+3.3	-0.2	-3.4	+5.8	+64	+124	+153	+114	+23	+4.8	-4.6	+88	+12.4	-2.1	-2.1	+1.2	+0.3	-0.51	+18	+0.78	+0.82	+0.94	\$250	\$186	A
49 FTM22T384	-0.1	+4.9	-3.6	+5.8	+53	+89	+103	+90	+17	+2.7	-6.1	+61	-0.6	+0.1	-0.5	-0.1	+0.4	+0.03	+8	+0.76	+0.94	+1.08	\$173	\$118	A
50 FTM22T405	-5.1	-3.8	-5.6	+6.0	+69	+113	+146	+117	+20	+1.8	-5.7	+84	+8.0	+1.5	+2.8	-0.3	+0.8	-0.02	+40	+0.90	+1.10	+1.18	\$231	\$169	A
51 FTM22T406	+4.7	+4.3	-2.4	+5.4	+45	+82	+99	+70	+20	+3.5	-4.2	+52	-2.5	-0.2	-3.0	+0.2	+2.1	-0.38	+31	+0.78	+0.62	+0.76	\$166	\$105	A
52 FTM22T503	-5.3	-1.1	-6.8	+7.2	+62	+109	+135	+110	+19	+2.7	-4.4	+75	+6.4	-0.5	+0.4	+0.1	+1.0	+0.00	+31	+0.60	+0.76	+0.96	\$200	\$135	A
53 FTM22T571	+7.3	+2.2	-4.8	+1.8	+34	+63	+89	+91	+14	+3.1	-3.4	+28	+5.2	+2.5	+3.9	-1.0	+5.9	+1.19	+18	+0.94	+0.96	+1.02	\$155	\$126	A
54 FTM22T574	+7.0	+7.4	-5.5	+3.5	+45	+76	+100	+51	+30	+5.0	-7.0	+54	+11.5	+1.0	-0.1	+0.7	+3.8	+0.94	+14	+0.90	+0.84	+1.02	\$257	\$196	A+
55 FTM22T575	+0.1	+3.9	-3.4	+6.3	+61	+113	+145	+137	+17	+3.3	-3.8	+75	+2.5	-1.5	-2.7	+0.2	+1.9	-0.06	-5	-	-	-	\$192	\$138	A
56 FTM22T589	+4.9	+1.6	-7.9	+5.8	+54	+107	+137	+128	+18	+2.3	-3.2	+66	+2.6	+0.4	-2.4	-0.1	+3.1	+0.05	+31	+0.98	+1.00	+1.00	\$187	\$132	A
58 FTM22T600	+10.2	+6.8	-7.4	+2.3	+57	+105	+139	+115	+28	+5.4	-2.0	+69	+5.4	-0.9	-3.7	-0.1	+2.2	-0.11	+31	-	-	-	\$179	\$115	A
59 FTM22T601	+5.2	+6.5	-4.5	+2.8	+44	+73	+80	+64	+13	+1.4	-3.6	+38	+6.0	-1.1	-1.3	+0.5	+2.8	+0.72	+14	+0.66	+0.90	+1.08	\$188	\$128	A
60 FTM22T605	+5.7	+6.9	-0.8	+2.8	+37	+70	+83	+84	+9	+2.0	-3.1	+36	+5.6	+1.3	+1.7	+0.7	+2.2	+0.66	+19	+0.44	+0.64	+0.82	\$164	\$124	A
61 FTS22T203	+4.7	+3.4	-3.2	+2.1	+37	+72	+91	+76	+18	+2.2	-5.1	+41	+5.1	+0.8	+1.3	+0.3	+3.0	+0.54	+20	-	-	-	\$182	\$135	A+
62 FTS22T217	+6.6	+6.6	-5.4	+2.2	+51	+88	+106	+84	+11	+1.3	-4.7	+61	+7.4	+1.8	+1.4	+0.5	+2.0	+0.96	+7	+0.80	+1.00	+0.98	\$228	\$184	A
63 FTS22T250	+5.6	+7.0	-7.6	+3.2	+50	+90	+116	+105	+13	+2.7	-6.1	+48	+4.1	+3.4	+3.3	-0.1	+1.6	+0.34	+20	+0.46	+0.68	+1.00	\$212	\$181	A
64 FTM22T301	+5.4	+8.1	-8.7	+4.4	+45	+82	+113	+109	+20	+1.3	-6.1	+39	+6.0	-0.8	-2.3	+0.7	+2.8	+0.61	+24	+0.72	+1.14	+1.10	\$199	\$151	A+
65 FTM22T317	+0.0	-1.4	-7.4	+3.2	+46	+86	+110	+88	+8	+1.4	-4.7	+66	+3.5	+3.4	+4.3	-1.6	+5.9	+0.84	+22	+1.00	+0.94	+0.82	\$200	\$171	A+
66 FTM22T330	-1.8	-5.3	-5.9	+7.6	+62	+109	+147	+141	+26	+4.7	-5.8	+64	+6.3	-3.3	-3.9	+0.9	+2.2	-0.33	+61	+1.06	+1.10	+1.16	\$204	\$139	A+
67 FTM22T344	+3.4	-1.9	-5.7	+4.8	+51	+91	+109	+94	+20	+3.0	-4.7	+48	+7.6	-0.5	+0.6	+0.9	+1.1	+0.36	+19	+0.52	+0.66	+0.92	\$202	\$142	A
68 FTM22T360	-2.8	+0.6	-2.4	+5.1	+56	+94	+128	+108	+21	+3.9	-5.8	+70	+9.9	-1.3	-1.8	-0.2	+5.5	+0.14	+23	+1.00	+1.06	+1.04	\$224	\$170	A+
69 FTM22T366	+1.9	+2.4	-7.0	+4.9	+61	+111	+140	+122	+18	+3.2	-7.2	+84	+8.4	-3.3	-6.1	+1.3	+2.9	+0.44	+40	+1.20	+1.30	+1.08	\$255	\$200	A+
70 FTM22T413	+2.1	-1.0	-4.8	+5.8	+55	+96	+128	+119	+5	+3.3	-4.7	+61	+6.5	+1.1	+2.7	+0.3	+2.2	+0.60	+24	+0.62	+1.08	+1.12	\$213	\$186	A+
71 FTM22T422	+9.7	+5.5	-9.7	+1.2	+41	+71	+91	+86	+14	+1.3	-3.6	+37	+1.9	+3.2	+2.6	-0.6	+2.3	+0.31	+27	+0.80	+1.00	+0.86	\$152	\$113	A
72 FTM22T444	+1.4	-2.5	+3.0	+4.4	+36	+72	+95	+89	+24	+3.7	-7.7	+41	+2.8	+1.8	+2.5	+0.0	+2.8	+0.54	+33	-	-	-	\$171	\$128	A



CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+201	+149

EBV Quick Reference for Te Mania Angus (NZ) 2yr Sale

Animal Ident	Calving Ease			Birth		Growth				Fertility			Carcass				Other			Structural			Selection Indexes		
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	AP
73 FTM22T466	+3.0	+0.9	-6.5	+4.8	+47	+80	+95	+95	+15	+2.9	-3.2	+39	+6.8	+1.9	+2.4	+0.4	+1.0	+0.39	+25	+0.72	+0.86	+1.00	\$163	\$110	
74 FTM22T485	-0.8	-0.8	-4.0	+5.5	+52	+97	+128	+107	+21	+3.8	-4.1	+63	+4.0	+2.7	+4.9	-0.9	+1.5	+0.42	+21	+0.72	+0.88	+0.74	\$175	\$126	A
75 FTM22T487	+0.4	-3.4	-1.3	+4.6	+48	+86	+106	+83	+24	+3.1	-5.5	+50	+8.5	+2.6	+3.8	-0.8	+4.3	+0.50	+14	+0.76	+0.88	+0.88	\$209	\$152	A+
76 FTS22T240	+1.2	+2.9	-3.3	+4.4	+39	+77	+92	+73	+17	+2.6	-4.6	+47	+6.4	-0.5	-0.6	+1.0	+1.9	+0.62	+16	+0.52	+0.84	+1.00	\$177	\$122	A
77 FTS22T258	+6.0	+1.0	-5.7	+2.4	+39	+74	+96	+77	+21	+1.9	-3.2	+42	+6.3	+0.3	-1.2	+0.5	+2.9	+0.07	+31	+0.96	+0.98	+0.96	\$166	\$105	
78 FTM22T305	+5.6	+5.0	-6.7	+4.6	+61	+107	+145	+133	+16	+3.6	-2.8	+78	+4.0	-1.0	-1.0	+0.4	-0.3	-0.15	+28	+0.88	+1.12	+1.04	\$181	\$133	A
79 FTM22T339	+4.7	+0.3	-8.3	+4.2	+59	+114	+159	+147	+27	+3.7	-3.4	+81	+7.4	-4.7	-9.7	+1.5	+1.8	+0.35	+23	+0.86	+1.14	+1.12	\$186	\$116	A
80 FTM22T354	+6.9	+3.1	-7.5	+3.9	+46	+90	+113	+72	+27	+4.1	-9.0	+48	+0.7	+3.5	+5.5	-1.4	+1.6	+0.99	+7	+0.54	+0.96	+1.04	\$220	\$181	A
81 FTM22T367	+3.7	-3.0	-5.6	+6.1	+50	+91	+124	+117	+25	+2.4	-4.9	+65	+2.0	+0.0	-2.2	+0.2	+2.9	-0.04	+32	+1.24	+1.08	+1.12	\$176	\$114	
82 FTM22T369	-11.9	-7.4	-5.2	+6.2	+59	+104	+134	+161	+12	+1.6	-5.5	+76	+4.2	-2.4	-3.1	+0.2	+2.1	-0.19	+30	+0.82	+0.92	+1.12	\$134	\$82	
83 FTM22T410	-2.2	-1.6	-7.1	+6.7	+59	+107	+136	+123	+12	+2.6	-6.1	+73	+1.0	-1.8	-2.6	-0.3	+3.1	+0.43	+29	+0.38	+0.84	+0.86	\$201	\$155	A+
84 FTM22T415	+8.8	+6.1	-5.9	+2.3	+53	+93	+118	+111	+16	+3.9	-6.7	+65	+2.1	+2.6	+4.9	-1.2	+2.2	+0.85	+16	+0.90	+1.16	+1.12	\$207	\$183	A+
85 FTM22T423	+6.7	+2.7	-3.9	+2.5	+39	+77	+93	+82	+14	+0.5	-2.4	+62	+7.6	-1.5	-0.5	+1.1	+0.5	+0.81	+31	+0.76	+0.90	+0.88	\$155	\$99	
86 FTM22T433	+1.6	+1.5	-4.8	+3.7	+43	+82	+102	+88	+13	+1.4	-4.8	+56	+2.6	-0.1	-0.4	-0.4	+5.4	-0.42	+1	+1.00	+0.84	+0.98	\$193	\$147	A+
87 FTS22T201	+7.4	+6.8	-7.4	+0.9	+42	+78	+85	+54	+19	+1.7	-4.9	+49	+7.2	+0.7	-0.7	+0.4	+2.6	+0.90	+11	+0.92	+0.92	+0.90	\$208	\$149	A+
88 FTS22T213	+4.7	+6.0	-7.4	+4.5	+63	+110	+144	+124	+17	+2.0	-4.8	+82	+3.4	-0.6	-1.6	-0.1	+1.9	+0.43	+13	+0.98	+1.04	+0.92	\$223	\$172	A
89 FTS22T229	+6.3	+5.8	-5.7	+1.2	+48	+85	+99	+77	+17	+1.5	-4.4	+55	+8.9	+0.0	-1.6	+0.7	+2.9	+0.67	+15	+0.78	+0.94	+1.10	\$219	\$160	A+
90 FTM22T101	-0.9	+3.5	-3.4	+4.0	+67	+116	+151	+150	+17	+1.9	-5.1	+93	+5.5	-1.7	-2.3	+0.1	+1.6	-0.32	+36	+1.06	+1.00	+1.22	\$211	\$158	A
91 FTM22T349	+4.9	-1.3	-8.4	+6.6	+58	+104	+141	+122	+20	+2.2	-3.1	+72	+4.3	-3.6	-7.4	+1.4	+0.2	-0.67	+50	+0.74	+0.84	+0.82	\$172	\$104	
92 FTM22T371	-2.7	-3.9	-3.1	+7.7	+53	+99	+120	+138	+7	+2.4	-3.9	+66	+5.4	+0.8	+3.0	-0.3	+2.6	+0.87	+18	+0.68	+0.92	+0.92	\$166	\$129	A
93 FTM22T408	+1.0	+1.9	-1.9	+1.8	+41	+76	+81	+48	+14	+3.0	-3.2	+42	+6.5	+1.4	+1.7	+0.1	+3.4	+0.38	+24	+0.70	+0.64	+0.86	\$189	\$133	A
94 FTM22T438	+8.0	+2.8	-2.4	+1.5	+43	+79	+105	+39	+37	+1.6	-4.2	+63	+4.4	+3.1	+2.0	-0.1	+0.4	+0.36	+33	+0.62	+1.02	+1.04	\$192	\$109	
95 FTM22T450	-2.6	-1.2	-7.6	+5.4	+58	+91	+122	+106	+12	+2.4	-2.9	+76	+6.1	+1.5	+0.9	-1.0	+3.0	+0.85	+5	+0.56	+0.88	+1.06	\$170	\$118	A
96 FTM22T475	+2.5	+3.7	-6.7	+4.9	+66	+100	+133	+71	+26	+1.2	-5.4	+90	+3.5	+0.2	-1.7	-0.2	+1.2	+0.14	+11	+0.78	+1.04	+1.20	\$246	\$167	A
98 FTM22T500	+3.9	-5.5	-2.6	+4.3	+56	+97	+116	+131	+19	+3.9	-6.4	+63	+8.1	+0.3	-0.6	+0.6	+1.3	+0.55	+34	+0.90	+0.92	+1.08	\$193	\$142	A
99 FTM22T522	+5.9	+2.2	-4.2	+2.2	+50	+80	+98	+43	+23	-0.2	-4.0	+65	+6.4	+0.8	-1.0	+0.1	+1.3	+0.35	+8	+0.46	+0.72	+1.04	\$209	\$129	A
100 FTM22T525	+5.7	+1.0	-4.9	-0.6	+35	+69	+88	+61	+20	+2.8	-8.5	+49	+2.6	+3.0	+4.8	-0.6	+5.0	+0.64	+31	+0.94	+1.06	+1.16	\$225	\$194	A+
103 FTS22T267	-4.6	-0.3	-2.7	+8.4	+58	+106	+147	+138	+15	+4.2	-4.9	+73	+3.8	-2.0	-2.2	+0.4	+2.1	+0.38	+13	+0.46	+0.80	+0.98	\$181	\$136	A
104 FTM22T311	+2.1	+3.6	-5.8	+4.3	+58	+102	+110	+84	+14	+1.9	-4.6	+67	+4.7	-3.3	-2.7	+0.7	+1.1	-0.04	+15	+0.92	+0.94	+0.82	\$219	\$154	A
105 FTM22T338	+9.5	+4.9	-6.7	+1.3	+48	+86	+102	+80	+24	+4.1	-4.6	+51	+13.0	+0.5	+1.3	+1.1	+0.8	+0.17	+29	+0.82	+1.08	+1.08	\$216	\$160	A
106 FTM22T348	+5.6	+6.2	-6.2	+3.3	+43	+93	+112	+84	+21	+4.4	-4.7	+64	+8.2	+2.2	+2.8	+0.4	+3.1	+0.83	+19	+0.92	+0.86	+1.10	\$225	\$180	A+
107 FTM22T352	+9.7	+6.6	-5.8	+0.6	+36	+72	+93	+54	+34	+4.7	-7.0	+43	+3.0	+0.4	+0.3	-0.5	+5.1	+0.42	+24	-	-	-	\$209	\$154	A+
108 FTM22T380	-2.0	-2.3	-6.6	+4.3	+51	+92	+113	+97	+15	+2.7	-5.1	+65	+13.8	-1.1	-4.2	+1.1	+2.8	+0.54	+7	+0.76	+0.84	+0.88	\$205	\$145	A+
109 FTM22T386	+1.1	-5.4	-1.6	+4.1	+48	+80	+104	+83	+15	+1.6	-2.9	+66	+4.6	-0.1	+0.8	+0.3	+3.5	+0.12	+10	+0.84	+0.78	+0.94	\$184	\$124	A

EBV Quick Reference for Te Mania Angus (NZ) 2yr Sale

Animal Ident	Calving Ease			Birth		Growth				Fertility			Carcase				Other			Structural			Selection Indexes	
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFL-F	Doc	Claw	Angle	Leg	SA	SPRO
110 FTM22T397	+2.0	-2.1	-3.6	+6.3	+61	+104	+140	+108	+15	+3.2	-4.3	+73	+4.0	-0.2	+1.5	-0.4	+3.0	+0.62	+29	+0.60	+0.82	+0.96	\$225	\$178
111 FTM22T404	+9.8	+8.6	-3.7	+0.0	+49	+90	+103	+71	+20	+4.0	-3.0	+48	+6.6	+2.4	+4.9	-0.8	+3.4	+0.18	+31	+0.76	+0.76	+0.98	\$216	\$171
112 FTM22T456	+1.1	+2.8	-7.7	+5.5	+52	+93	+123	+102	+16	+1.4	-4.6	+66	+5.1	-0.6	+0.9	+0.5	+0.5	+0.03	+22	+0.72	+0.98	+0.98	\$192	\$141
113 FTM22T458	+5.6	+6.1	-8.4	+4.3	+49	+94	+125	+115	+16	+2.6	-5.8	+68	+2.8	+0.1	+0.3	+0.2	+3.1	+1.00	+8	+0.58	+1.02	+1.12	\$214	\$177
114 FTM22T484	+3.6	-0.4	-4.2	+2.2	+61	+100	+114	+61	+22	+0.8	-3.0	+73	+5.0	+0.6	+2.4	-0.6	+3.1	-0.25	+19	+0.92	+0.88	+0.96	\$242	\$167
115 FTM22T514	-4.5	+1.8	-0.1	+5.4	+55	+97	+123	+127	+9	+3.9	-4.8	+60	+12.5	-0.2	+0.3	+1.4	+0.8	+0.22	+24	+0.84	+1.14	+1.06	\$196	\$156
116 FTM22T521	+8.4	+3.6	-4.3	+1.2	+52	+103	+123	+85	+23	+2.2	-2.9	+62	+8.5	+0.0	-0.8	+1.0	+1.4	+0.01	+17	+0.88	+0.88	+0.92	\$225	\$159
118 FTS22T265	+3.5	+4.7	-6.1	+4.0	+59	+102	+130	+110	+17	+2.3	-4.4	+74	+5.5	-0.2	-1.5	+0.3	+1.9	+0.62	+16	+0.80	+1.00	-	\$218	\$162
119 FTS22T266	+6.8	+1.3	-4.9	+3.3	+38	+74	+89	+68	+24	+2.5	-5.0	+40	+6.4	+1.1	+0.1	+0.5	+2.3	+0.24	+29	+0.68	+0.74	-	\$180	\$120
120 FTM22T309	+1.0	+0.9	-6.1	+3.0	+55	+92	+117	+102	+4	+4.2	-6.1	+55	+6.9	+1.5	+4.3	-0.3	+2.1	+0.06	+38	+0.80	+0.90	+1.08	\$220	\$201
121 FTM22T340	-1.5	-0.8	-3.5	+5.7	+69	+115	+157	+148	+19	+4.7	-4.8	+95	+4.8	+0.1	+0.7	-0.1	+1.0	-0.01	+21	+0.80	+0.82	+1.04	\$206	\$158
122 FTM22T355	+4.2	+1.9	-6.1	+3.6	+57	+108	+145	+117	+24	+2.2	-8.1	+85	+1.3	-0.5	-0.8	+0.0	+5.2	+0.53	+7	+0.76	+1.06	+1.18	\$273	\$227
123 FTM22T374	+6.3	+2.6	-4.7	+3.0	+58	+101	+121	+102	+26	+4.6	-4.2	+63	+9.9	-0.4	-0.6	+0.8	+1.6	+0.71	+35	+0.90	+1.04	+0.96	\$226	\$159
124 FTM22T385	-1.0	-11.0	-4.6	+4.3	+63	+109	+139	+117	+23	+3.6	-2.0	+79	+13.3	-1.8	-2.3	+1.4	+1.2	+0.00	+36	+0.60	+0.82	+1.04	\$203	\$123
125 FTM22T387	+3.3	+4.8	-5.8	+6.9	+61	+112	+145	+161	+15	+2.6	-4.3	+85	-4.5	+2.4	+3.0	-1.8	+2.8	+0.37	+28	+0.70	+0.92	+1.16	\$169	\$135
126 FTM22T435	-9.9	-1.7	-3.6	+7.3	+56	+96	+124	+130	+12	+0.9	-4.2	+74	+5.8	+0.0	+1.3	+0.3	+1.5	+0.02	+5	+0.86	+1.02	+0.94	\$158	\$104
127 FTM22T481	+2.1	+4.4	-3.0	+3.5	+41	+68	+97	+107	+14	+4.1	-5.0	+33	+6.0	-0.2	-1.4	+0.1	+4.2	+1.04	+28	+0.46	+0.64	+1.00	\$156	\$119
128 FTM22T482	+3.9	+2.5	-1.6	+3.0	+43	+80	+104	+92	+17	+1.8	-4.0	+57	+5.5	+0.2	-0.1	+1.3	+0.3	-0.04	+31	+0.88	+0.84	+1.08	\$171	\$119
129 FTM22T495	+3.5	-1.4	-3.6	+6.9	+52	+89	+116	+102	+16	+2.9	-1.5	+61	+0.7	+0.5	+1.4	-0.6	+2.4	+0.03	+21	+0.60	+0.80	+1.12	\$153	\$95
130 FTM22T523	-7.3	-4.0	-3.4	+6.3	+57	+105	+141	+142	+19	+4.4	-5.5	+80	+7.1	-2.2	-2.3	+1.6	+0.6	+0.71	+24	+0.70	+0.88	+1.18	\$177	\$125
131 FTM22T577	+7.6	-1.1	-4.0	+2.1	+46	+95	+123	+112	+21	+4.6	-5.8	+55	-0.4	+1.9	+1.8	-1.1	+4.0	-0.04	+33	+0.76	+1.04	+1.10	\$182	\$148
132 FTM22T580	+7.8	+3.1	-4.1	+4.5	+41	+76	+90	+75	+19	+2.7	-5.1	+49	+1.5	+0.7	+1.7	-0.2	+2.8	-0.03	+29	+1.08	+1.06	+1.20	\$180	\$131
133 FTM22T581	+3.6	-2.3	-5.5	+3.6	+59	+99	+127	+96	+24	+4.1	-4.0	+77	+4.2	+0.3	+0.6	-0.2	+2.6	+0.69	+35	-	-	-	\$212	\$148
134 FTM22T583	+10.9	+2.0	-2.4	+1.0	+37	+69	+91	+67	+29	+4.1	-5.3	+41	+4.0	+2.1	-0.2	-0.6	+5.2	+0.10	+25	+0.90	+1.10	+0.98	\$175	\$120
135 FTM22T585	-2.2	-2.7	-1.6	+4.1	+60	+107	+135	+117	+34	+4.5	-3.6	+73	+8.9	-1.8	-1.0	+0.2	+2.8	-0.42	+17	+0.80	+0.78	+0.94	\$200	\$118
136 FTM22T594	-1.1	+0.0	-5.8	+4.9	+55	+96	+130	+114	+20	+3.0	-6.2	+76	+6.2	-0.9	-2.6	+0.1	+2.0	-0.05	+19	+0.80	+1.04	+1.16	\$192	\$138
137 FTM22T597	+3.2	+2.9	-4.0	+2.4	+52	+89	+107	+60	+26	+3.4	-6.5	+66	+7.7	+3.1	+2.9	+0.0	+2.6	+0.70	+20	+0.52	+0.66	+0.88	\$251	\$190
138 FTM22T463	+6.1	+2.9	-8.4	+3.5	+66	+118	+150	+104	+30	+2.9	-4.6	+104	+9.4	+0.6	+0.7	+0.2	+0.4	+0.36	+31	+0.96	+1.20	+1.22	\$254	\$181
139 FTM22T494	-1.8	-1.0	-3.3	+7.1	+72	+110	+137	+94	+16	+1.8	-2.5	+73	+9.5	-3.6	-3.2	+0.4	+2.8	+0.15	+21	-	-	-	\$244	\$165
141 FTS22T242	+6.7	+0.6	-4.7	+4.9	+49	+90	+118	+92	+24	+4.1	-4.4	+58	+6.2	-0.2	-1.8	+0.5	+2.3	+0.18	+27	+0.86	+0.90	+0.94	\$195	\$135
142 FTS22T244	+5.6	+0.5	-5.5	+4.3	+42	+85	+101	+87	+24	+2.3	-5.2	+49	+5.6	+0.9	-0.3	+0.3	+2.4	+0.15	+31	+0.84	+0.88	+0.92	\$186	\$124
143 FTS22T249	+4.7	+5.3	-7.6	+2.9	+52	+87	+110	+82	+14	+1.6	-4.8	+61	+5.6	-0.3	-1.4	+0.4	+2.4	+0.75	+13	+0.66	+0.76	+0.96	\$218	\$164
144 FTS22T264	+3.2	+5.8	-6.4	+4.1	+59	+101	+122	+102	+16	+0.9	-4.8	+72	+6.7	-0.7	-2.0	+0.6	+2.0	+0.48	+12	+0.82	+0.86	+0.90	\$232	\$171



CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFL-F	Doc	Claw	Angle	Leg	SA	SPRO
+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+201	+149


LOT: 1	TE MANIA 22303 T303^{PV}	DOB: 31/07/2022	ID No: FTM22T303	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 16319^{PV}
 TE MANIA 14109^{SV}

TAIMATE LAZARUS L12^{SV}
DAM: FTM TMNZ R085^{SV}
 TE MANIA 12 261^{SV}

NOTES: LOT 1 IS A STANDOUT BULL THAT PRESENTS WITH BREED QUALITY VOLUME AND THICKNESS. HE HAS BEEN A FAVOURITE OF LIMS FROM LAST WINTER AND A GREAT BULL TO OPEN THE SALE WITH.



TACE 	May 2024 TransTasman Angus Cattle Evaluation																					\$ INDEXES		
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.6	+7.1	-10.3	+4.7	+52	+97	+128	+115	+25	+2.6	-4.6	+64	+0.6	-1.3	-1.8	-0.1	+1.2	+0.58	+39	+0.86	+0.88	+1.18	\$175	\$117
Acc	67%	58%	82%	81%	82%	81%	81%	78%	74%	79%	45%	70%	70%	69%	71%	62%	74%	62%	75%	73%	73%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 3	TE MANIA T224^{PV}	DOB: 31/08/2022	ID No: FTM22T224	REG: HBR
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BUBS SOUTHERN SON 33C^{PV}
SIRE: FTM TMNZ R386^{PV}
 TE MANIA 18163^{SV}

MATAURI REALITY 839[#]
DAM: TE MANIA 16154^{SV}
 TE MANIA 11 075[#]

NOTES: THIS IS A SOUTHERN SON GRANDSON WITH BONE AND THICKNESS. HE IS IN THE TOP 19% FOR BCS AND HAS A LOT OF GROWTH.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-1.1	+1.8	-4.8	+6.3	+52	+101	+127	+141	+11	+3.5	-6.1	+67	-0.5	-1.6	-0.3	+0.7	+0.3	+0.31	+29	-	-	-	\$163	\$134
Acc	64%	55%	81%	81%	82%	80%	80%	76%	72%	78%	42%	68%	68%	67%	68%	59%	72%	59%	73%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMFU,CAFU,DDFU,NHFU
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 4	TE MANIA 22316 T316^{PV}	DOB: 06/08/2022	ID No: FTM22T316	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

TE MANIA 18437^{SV}
DAM: FTM TMNZ R233^{SV}
 TE MANIA 14061^{SV}

NOTES: LOT 4 IS A ROUND AND BARRELED NEBO SON WITH AN EXCEPTIONAL HINDQUARTER. WHILE HIS GROWTH ISNT HUGE HE HAS AN EXCELLENT BODY CONDITION RBV IN THE TOP 7% AND GREAT CARCASS QUALITIES WITH TOP 1% IMF.



TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.3	-0.8	-5.8	+4.8	+42	+77	+86	+59	+22	+2.6	-4.3	+38	+6.6	+0.9	+1.9	-0.2	+4.6	+0.30	+23	+0.90	+0.98	+0.94	\$205	\$142
Acc	67%	60%	82%	82%	83%	81%	82%	79%	75%	79%	46%	72%	72%	72%	73%	63%	76%	64%	77%	75%	74%	71%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 5	TE MANIA 22347 T347^{PV}	DOB: 13/08/2022	ID No: FTM22T347	REG: HBR
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BALDRIDGE ALTERNATIVE E125^{PV}

SIRE: CCA ALTERNATE ROUTE^{PV}


CCA SOUTHSIDE D25[#]

TE MANIA 16305^{PV}

DAM: TE MANIA 18127^{SV}

TE MANIA 12 287[#]

NOTES: THIS ALTERNATE ROUTE SON CARRIES A LOT OF MUSCLE WITH QUALITY FLESHING. HIS DATASET IS MORE A TERMINAL TYPE WITH SO MUCH GROWTH. HIS NFI IS IN THE TOP 4% AND GL IS IN THE TOP 1% WITH A HUGE EMA OF 12.3.

TACE 	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+0.5	+4.2	-11.3	+5.3	+62	+114	+147	+142	+16	+2.8	-4.1	+68	+12.4	-2.5	-5.3	+1.6	+1.4	-0.42	+50	+0.84	+0.98	+0.98	\$220	\$162
Acc	62%	51%	81%	81%	82%	80%	80%	76%	72%	78%	37%	68%	68%	67%	68%	59%	72%	57%	72%	72%	73%	67%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 6	TE MANIA 22383 T383^{PV}	DOB: 21/08/2022	ID No: FTM22T383	REG: HBR
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DEER VALLEY GROWTH FUND[#]

SIRE: EXAR STOCK FUND 9097B^{PV}

EXAR EMPRESS 0875[#]

TE MANIA 12 512[#]

DAM: TE MANIA 14255^{SV}

TE MANIA 10 084[#]

NOTES: LOT 6 IS A POWERFUL BULL. HE IS HEAVY BONED WITH HUGE GROWTH A TRUE IMPACT SIRE. HIS DAM HAS SOLD SONS TO A HIGH OF \$10500.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-9.7	+0.0	-2.1	+6.3	+67	+119	+156	+150	+13	+1.0	-4.6	+98	+4.7	-2.0	-2.2	+1.0	+0.2	-0.25	+33	+0.78	+0.76	+0.94	\$190	\$132
Acc	63%	52%	82%	81%	82%	80%	81%	78%	73%	79%	39%	69%	69%	69%	61%	73%	59%	72%	74%	74%	67%			

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 7	TE MANIA 22388 T388^{PV}	DOB: 21/08/2022	ID No: FTM22T388	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

TE MANIA WARGOONA J214^{SV}

TE MANIA INFINITY 04 379 AB[#]

DAM: TE MANIA 12 261^{SV}

TE MANIA 07 118[#]

NOTES: NEBO OVER AN INFINITY DAUGHTER GIVES US THIS NICELY COVERED NATURALLY THICK SON. HE HAS GOOD CALVING TRAITS MODERATE GROWTH BUT A GOOD LOW MCW AND GREAT CARCASS QUALITIES. HE IS TOP 17% FOR BCS. HIS DAM HAS HAD 3 DAUGHTERS IN THE HERD AND SHES SOLD 3 SONS THROUGH THE RING IN JUNE.

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+8.5	+1.4	-4.9	+3.4	+45	+86	+102	+80	+21	+2.1	-3.9	+56	+7.6	-0.7	-1.7	+0.4	+3.4	+0.31	+26	+0.60	+0.72	+0.88	\$198	\$137
Acc	68%	62%	82%	82%	83%	81%	82%	79%	76%	79%	48%	73%	73%	72%	73%	64%	76%	65%	77%	77%	74%			

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div>Tasmanian Angus Cattle Exports</div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 8	TE MANIA 22393 T393^{PV}	DOB: 21/08/2022	ID No: FTM22T393	REG: HBR
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BALDRIDGE ALTERNATIVE E125^{PV}
SIRE: CCA ALTERNATE ROUTE^{PV}
CCA SOUTHSIDE D25#

TE MANIA INFINITY 04 379 AB#
DAM: TE MANIA 11 077^{SV}
TE MANIA 05 139#

NOTES:A THICK ALTERNATE ROUTE SON WITH GOOD ROUND DEVELOPING. HE HAS HIGHER GROWTH AND GOOD EMA. HIS DAM IS AN INFINITY DAUGHTER AND WE ALL REMEMBER HOW MUCH DOABILITY THEY HAD SO ITS NO SURPRISE THIS GRANDSON IS TOP 20% OF THE BREED.

TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-2.1	+1.1	-5.4	+5.5	+58	+103	+130	+125	+18	+1.7	-0.5	+70	+8.9	-3.9	-6.0	+1.3	+1.7	+0.42	+15	+0.86	+0.90	+0.92	\$162	\$81
Acc	65%	55%	82%	82%	83%	81%	82%	78%	74%	79%	43%	71%	70%	70%	71%	62%	74%	61%	74%	71%	71%	66%		

PURCHASER:
PRICE: \$

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 9	TE MANIA 22419 T419^{PV}	DOB: 28/08/2022	ID No: FTM22T419	REG: HBR
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RENNYLEA EDMUND E11^{PV}
SIRE: STORTH OAKS K154^{PV}
STORTH OAKS G173^{SV}

TE MANIA 15310#
DAM: TE MANIA 19053^{PV}
TE MANIA 15056#

NOTES:SMOOTH EASY DOING K154 SON WITH TOP 12% BCS AND TOP 5% IN NZ IMF.

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	-1.2	+1.7	-3.1	+3.1	+35	+70	+89	+84	+17	+4.3	-5.9	+38	+1.4	+0.5	+0.8	-0.1	+3.9	+1.05	+18	+0.82	+1.06	+1.12	\$152	\$113	
Acc	67%	58%	82%	82%	83%	81%	82%	78%	75%	79%	45%	71%	70%	70%	71%	62%	75%	62%	76%	73%	73%	66%			

PURCHASER:
PRICE: \$

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 10	TE MANIA 22439 T439^{PV}	DOB: 05/09/2022	ID No: FTM22T439	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 17420^E
TE MANIA 15081^{SV}

TE MANIA QUANTUM 09 490^{SV}
DAM: TE MANIA 12 070^{SV}
TE MANIA 01 42#

NOTES:LOT 10 IS A SUPER SOUND MID FRAMED BULL WITH PLENTY OF MUSCLE. HAS DAM HAS SOLD 3 SONS HTROUGH THE RING TO COWANS SEAWARD DOWNS AND THE BENNETTS. SHE WEANED A BULL CALF THIS YEAR FOR HER 10TH CALF.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.7	+3.3	-5.8	+3.8	+45	+79	+104	+104	+17	+0.5	-5.3	+49	+4.2	+0.3	+1.1	-0.1	+2.9	-0.14	+29	+0.78	+1.06	+1.04	\$180	\$131
Acc	64%	56%	82%	81%	82%	81%	81%	78%	74%	79%	44%	70%	70%	70%	71%	62%	74%	62%	74%	72%	72%	68%		

PURCHASER:
PRICE: \$



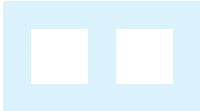
Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 11	TE MANIA T469^{PV}	DOB: 15/09/2022	ID No: FTM22T469	REG: HBR
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G A R PROPHET^{SV}
SIRE: CLUNES CROSSING DUSTY M13^{PV}
 CLUNES CROSSING GLORIOUS G1^{SV}

THOMAS UP RIVER 1614^{PV}
DAM: TE MANIA 14109^{SV}
 TE MANIA 09 055[#]



NOTES:THE FIRST OF THE 14109 DAUGHTERS THIS FELLA IS RIPPED WITH MUSCLE AND HAS A GORGEOUS HIND QUARTER. HE IS AN EARLY MATURING MODERATOR THAT WONT GIVE ANYTHING AWAY WITH EARLY GROWTH BUT HAS AN EXTREMELY MODERATE MCW AT 37 66 POINTS BELOW HIS 600 DAY WEIGHT. 14109 HAS 4 SONS IN THE SALE AND IS THE DAM OF 16319 TO DATE 16319 PROGENY HAVE AVERAGED \$18750 TOPPED OFF WITH \$54000 FOR RUSTLER R300

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+2.2	+3.2	-6.3	+3.8	+55	+88	+106	+39	+21	+1.1	-3.8	+74	+7.0	+1.2	-0.3	-0.1	+0.8	+0.82	+24	+0.76	+0.94	+1.24	\$219	\$140	
Acc	69%	62%	83%	83%	84%	82%	83%	80%	78%	80%	51%	74%	73%	73%	74%	66%	77%	66%	78%	72%	72%	70%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 13	TE MANIA T584^{PV}	DOB: 02/10/2022	ID No: FTM22T584	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ R338^{SV}
 TE MANIA 13111^{SV}

TAIMATE LAZARUS L12^{SV}
DAM: FTM TMNZ R083^{SV}
 TE MANIA 16033^{SV}



NOTES:MID FRAMED DEEP AND ROUND HEIFERS FIRST CALF WITH VERY BALANCED DATA.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+6.2	+0.8	-4.3	+3.4	+54	+91	+118	+88	+23	+3.0	-3.3	+63	+6.3	+1.2	+3.8	-0.5	+1.9	+0.30	+20	+0.86	+1.26	+1.28	\$202	\$143	
Acc	64%	54%	81%	81%	82%	80%	81%	77%	73%	78%	41%	68%	68%	67%	69%	59%	73%	59%	74%	66%	66%	60%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics


LOT: 14	TE MANIA T591^{SV}	DOB: 07/09/2022	ID No: FTM22T591	REG: HBR
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TAIMATE LAZARUS L12^{SV}
SIRE: FTM TMNZ R335^{PV}
 TE MANIA 18326^{PV}

TE MANIA 18411^{SV}
DAM: FTM TMNZ R245[#]
 TE MANIA 16368^{SV}



NOTES:LOT 14 IS VERY EASY DOING WITH A KIND EYE. HE IS IN THE TOP 6% FOR NFI AND HAS A NICE IMF AT 3.

TACE 	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.3	+0.1	-2.5	+4.1	+43	+70	+93	+79	+12	+2.0	-2.3	+44	-1.9	+1.0	+0.4	-0.9	+3.0	-0.34	+23	+0.88	+0.98	+1.12	\$126	\$75
Acc	64%	54%	81%	81%	82%	80%	80%	77%	72%	78%	40%	68%	67%	67%	68%	58%	73%	59%	73%	59%	59%	57%		

PURCHASER: _____
 PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																							
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A \$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199 \$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201 \$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	

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LOT: 15

TE MANIA T592^{SV}

DOB: 14/08/2022

ID No: FTM22T592

REG: APR

NOTES: A GOVERNOR SON WITH DEPTH AND CONSTITUTION. HE HAS A VERY MODERATE MCW AT 75 AND GOOD CARCASS TRAITS IN HIS EMA AND IMF.

LAWSON'S TANK B1155^{PV}
SIRE: TE MANIA GOVERNOR G576^{PV}
TE MANIA DANDLOO E95^{PV}

UNKNOWN
DAM: FTM TMNZ R240[#]
TE MANIA 10 076[#]



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+0.1	-2.2	-6.2	+3.0	+40	+73	+101	+75	+15	+1.4	-4.8	+49	+6.8	+1.3	+2.4	-0.2	+3.3	+0.33	+12	-	-	-	\$180	\$134
Acc	66%	58%	81%	81%	82%	80%	81%	78%	74%	78%	48%	71%	70%	70%	71%	62%	74%	61%	75%	-	-	-		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF
Observed Traits: 400WT, 600WT, SC, Scan(EMA, Rump, IMF), Genomics

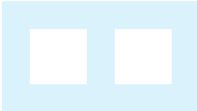
Breed average represents the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 16	TE MANIA T602 ^{PV}	DOB: 28/08/2022	ID No: FTM22T602	REG: HBR
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TE MANIA 15380^{SV}
SIRE: FTM TMNZ R411^{PV}
 TE MANIA 17078^{SV}

TE MANIA MATRIX 16018^{PV}
DAM: FTM TMNZ R012^{PV}
 TE MANIA 18028[#]

NOTES: LOT 16 IS A HEIFERS FIRST CALF WITH AN EXCELLENT CARCASSE HIS LOINS A PRIME FEATURE!



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.8	+6.5	-4.3	+3.7	+42	+90	+108	+97	+17	+3.0	-3.5	+59	+4.5	+0.5	-0.4	+0.3	+1.7	+1.07	+0	+0.70	+0.90	+0.94	\$165	\$116
Acc	62%	53%	81%	80%	81%	79%	80%	76%	72%	77%	39%	67%	67%	67%	68%	58%	72%	58%	73%	66%	66%	61%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGC
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 17	TE MANIA T603 ^{PV}	DOB: 12/09/2022	ID No: FTM22T603	REG: HBR
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TE MANIA 18301^{PV}
SIRE: FTM TMNZ R530^{PV}
 TE MANIA 18091^{SV}

TE MANIA GARTH G67^{PV}
DAM: FTM TMNZ R175^{SV}
 TE MANIA 14223^E

NOTES: A HEIFERS FIRST CALF WITH A LOT OF GROWTH AND A BCS IN THE TOP 8% OF THE BREED.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																						\$ INDEXES	
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-0.7	+3.5	-8.3	+4.7	+56	+112	+136	+130	+14	+3.4	-5.6	+63	+1.7	+1.4	+2.4	-0.1	+0.9	-0.55	+13	-	-	-	\$198	\$162
Acc	65%	56%	82%	81%	82%	80%	81%	78%	73%	78%	42%	70%	69%	69%	70%	60%	74%	62%	75%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMFU,CAFU,DDFU,NHFU
Observed Traits: Genomics

LOT: 18	THE SISTERS T207 [#]	DOB: 18/08/2022	ID No: FTS22T207	REG: APR
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EF COMPLEMENT 8088^{PV}
SIRE: WOODHILL COMPLETE A130-C2^{PV}
 WOODHILL EVERGREEN U181-A130[#]

TE MANIA 15425[#]
DAM: THE SISTERS P049[#]
 THE SISTERS L024[#]

NOTES: A SOFT COMPLETE SON WITH OUTLOOK AND CAPACITY. VERY GOOD STRUCTURE AND TEMPERAMENT.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.4	+5.4	-6.8	+2.7	+50	+91	+110	+87	+16	+2.0	-4.6	+60	+4.8	+0.7	-0.5	+0.3	+1.9	+0.72	+15	-	-	-	\$207	\$154
Acc	54%	46%	63%	71%	66%	63%	64%	62%	56%	60%	37%	56%	56%	57%	57%	51%	60%	48%	57%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMFU,CA2%,DDFU,NHFU
Observed Traits: BWT

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Transferring Genetic Advantage</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 20	THE SISTERS T245 #	DOB: 30/08/2022	ID No: FTS22T245	REG: APR
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MOHNEN SUBSTANTIAL 272#

SIRE: SITZ STELLAR 726D^{PV}

SITZ PRIDE 200B#

TE MANIA 16305^{PV}

DAM: THE SISTERS P034#

THE SISTERS E018#

NOTES:POWERFUL STELLAR SON WITH DEPTH.VERY GOOD STRUCTURE AND TEMPERAMENT



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.7	+5.9	-9.0	+2.2	+48	+92	+120	+105	+16	+1.1	-5.7	+51	+3.3	+2.8	+2.9	+0.0	+1.0	+0.27	+27	+0.74	+0.92	+0.98	\$201	\$162
Acc	61%	48%	68%	74%	70%	71%	73%	67%	60%	74%	37%	62%	60%	61%	60%	55%	63%	49%	63%	57%	66%	60%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc ture(Claw Set x 1, Foot Angle x 1)

LOT: 21	TE MANIA 22302 T302 ^{PV}	DOB: 31/07/2022	ID No: FTM22T302	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

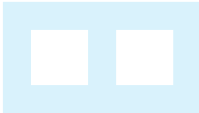
TE MANIA WARGOONA J214^{SV}

TE MANIA 18329^{SV}

DAM: FTM TMNZ R226^{PV}

TE MANIA 18186^{DV}

NOTES:LOT 21 IS A HEIFERS FIRST CALF, HE IS MID FRAMED WITH NICE BONE AND HARD TO FAULT. HE IS GENETICALLY SOUND, DOCILE HAS GREAT CALVING QUALITIES AND IMF IN THE TOP 5% FOR NZ.HIS BCS IS IN THE TOP 10%



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+10.5	+2.9	-10.5	+1.6	+48	+93	+123	+118	+21	+4.0	-4.8	+49	+4.7	-1.7	-5.8	+0.7	+3.5	+0.00	+59	+0.60	+0.86	+0.92	\$182	\$133
Acc	67%	60%	82%	82%	83%	81%	82%	79%	75%	79%	45%	73%	72%	72%	73%	63%	76%	65%	77%	69%	69%	67%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: CE,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,R ump,IMF),Genomics

LOT: 22	TE MANIA 22304 T304 ^{SV}	DOB: 01/08/2022	ID No: FTM22T304	REG: HBR
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CONNEALY CAPITALIST 028#

SIRE: LD CAPITALIST 316^{PV}

LD DIXIE ERICA 2053#

S CHISUM 6175^{PV}

DAM: TE MANIA 15040#

TE MANIA 10 228#

NOTES:LOT 22 IS AN ABSOLUTE POWERHOUSE. POSITIVELY IMPOSING. HE HAS HUGE GROWTH WITH W2 IN THE TOP 1% OF NZ W4 TOP 2% AND CWT IN THE TOP 1%. HE WILL ADD WEIGHT TO KILL SHEETS AND GET ANIMALS OFF EARLIER. HIS DAM HAS A UNIQUE HISTORY FOR TE MANIA BEEN THE RESERVE CHAMPION AT THE CHRISTCHURCH SHOW AS A HEIFER. SHE HAS SOLD SONS TO A HIGH OF \$16000.



TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+5.4	+9.9	-5.5	+5.0	+65	+110	+144	+123	+16	+2.1	-4.1	+93	+4.4	-2.7	-2.2	+0.8	-0.1	+0.09	+24	+0.80	+0.88	+0.88	\$223	\$169	
Acc	72%	66%	83%	83%	84%	82%	83%	80%	77%	81%	55%	73%	73%	73%	73%	67%	76%	66%	78%	71%	72%	68%			

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: BWT,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,R ump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Evaluation</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 23	TE MANIA 22306 T306 ^{PV}	DOB: 02/08/2022	ID No: FTM22T306	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

MATAURI REALITY 839[#]
DAM: FTM TMNZ R002^{PV}
 TE MANIA 14129^{SV}

NOTES: LOT 23 IS A HEIFERS FIRST CALF THAT IS ROOMY WITH GOOD VOLUME. HE HAS TOP 1% CE DIR A TIDY GROWTH OATTERN AND IS AN OUTLIER IN THE SENSE OF HOW HEAVILY FATTED HE IS WHILE MAINTAINING NFI IN THE TOP 1/3RD AND A BCS RBV IN THE TOP 1/3RD.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+11.8	+7.6	-8.0	+1.7	+46	+90	+108	+87	+23	+3.8	-5.7	+62	+5.6	+5.0	+4.6	-0.5	+1.5	+0.06	+26	+0.86	+0.92	+1.06	\$204	\$164
Acc	69%	63%	83%	82%	83%	82%	82%	80%	77%	80%	49%	74%	73%	73%	74%	65%	77%	66%	78%	71%	71%	69%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 24	TE MANIA 22307 T307 ^{PV}	DOB: 03/08/2022	ID No: FTM22T307	REG: HBR
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LAWSONS TANK B1155^{PV}
SIRE: TE MANIA GOVERNOR G576^{PV}
 TE MANIA DANDLOO E95^{PV}

TE MANIA POWERHOUSE 14434[#]
DAM: FTM TMNZ R174[#]
 TE MANIA 13130[#]

NOTES: LOT 24 IS A HEIFERS FIRST CALF, THIS IS A THICKER COATED BIGGER BULL WITH VOLUME. HE HAS TOP 5% GROWTH, HIGH FEED EFFICIENCY IN BREEDPLAN AND A CARCASS WEIGHT IN THE TOP 1%.



TACE Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-0.4	+3.1	-8.9	+3.4	+59	+109	+142	+121	+18	+2.3	-3.4	+93	+1.2	-1.1	+1.1	-1.0	+2.6	-0.20	+11	+0.62	+0.94	+1.12	\$188	\$137
Acc	69%	61%	83%	82%	83%	82%	82%	79%	76%	80%	50%	72%	72%	71%	73%	65%	75%	63%	77%	74%	74%	69%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 25	TE MANIA 22312 T312 ^{PV}	DOB: 05/08/2022	ID No: FTM22T312	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

TAIMATE LAZARUS L12^{SV}
DAM: FTM TMNZ R007^{SV}
 TE MANIA 14091^{SV}

NOTES: THIS HEIFERS FIRST CALF IS A VERY TIDY BULL. HE IS EASY TO USE AND VERY HARD TO FAULT. HIS GROWTH PATTERN IS SPOT ON WITH GREAT CALVING QUALITIES AND AN IMF RANKED IN THE TOP 1% OF NZ. HE WAS USED AS A YEARLING.



TACE Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES		
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.1	+2.6	-5.1	+5.0	+58	+109	+134	+98	+30	+4.5	-6.1	+80	+2.3	-2.4	-3.8	+0.0	+4.1	-0.10	+28	+0.82	+1.12	+1.34	\$242	\$178
Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	80%	47%	73%	73%	72%	73%	64%	76%	65%	78%	75%	76%	72%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div>Transferring Elite Cattle Evaluation</div></div>	Calving Ease				Growth & Maternal				Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes		
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 26	TE MANIA 22323 T323 ^{PV}	DOB: 06/08/2022	ID No: FTM22T323	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

MUSGRAVE 316 EXCLUSIVE^{PV}
DAM: FTM TMNZ R106^{SV}
 TE MANIA 12 224[#]

NOTES:THIS NEBO SON IS MID FRAMED ROUND AND BALANCED . HE IS VISUALLY AN EASY FLESHED EASY KEEPER. HE HAS A NICE GROWTH PATTERN AND DESIRABLE CALVING QUALITIES.



<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
	EBV	+7.4	+2.1	-7.5	+4.5	+49	+83	+110	+80	+26	+3.6	-4.5	+52	+8.3	-1.8	-4.1	+1.1	+2.9	+0.21	+35	+0.72	+0.76	+0.86	\$209	\$139
Acc	68%	60%	83%	82%	83%	81%	82%	79%	76%	79%	45%	72%	72%	71%	72%	63%	75%	63%	77%	76%	76%	72%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 27	TE MANIA T325 ^{SV}	DOB: 08/08/2022	ID No: FTM22T325	REG: HBR
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CONNEALY CAPITALIST 028[#]
SIRE: LD CAPITALIST 316^{PV}
 LD DIXIE ERICA 2053[#]

S CHISUM 6175^{PV}
DAM: TE MANIA 15040[#]
 TE MANIA 10 228[#]

NOTES:LOT 27 IS A BIGGER BULL THAT IS HEAVILY MUSCLED. HE IS A MORE TERMINAL TYPE WITH TOP 1% GROWTH HIGH RETAIL BEEF YIELD AND CWT IN THE TOP 1% OF NZ. HIS DAM HAS A UNIQUE HISTORY FOR TE MANIA BEEN THE RESERVE CHAMPION AT THE CHRISTCHURCH SHOW AS A HEIFER. SHE HAS SOLD SONS TO A HIGH OF \$16000.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+4.9	+9.3	-1.9	+4.8	+67	+113	+135	+98	+17	+3.2	-4.7	+92	+4.9	-2.3	-0.9	+1.5	-1.8	-0.30	+39	+0.94	+0.98	+0.98	\$249
Acc	73%	66%	83%	83%	84%	83%	83%	81%	78%	81%	56%	74%	73%	73%	74%	68%	77%	66%	79%	70%	70%	69%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 28	TE MANIA 22326 T326 ^{PV}	DOB: 08/08/2022	ID No: FTM22T326	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

THOMAS UP RIVER 1614^{PV}
DAM: TE MANIA 15039^{SV}
 TE MANIA 09 117[#]

NOTES:LOT 26 IS A VERY IMPRESSIVE MID FRAMED NEBO SON OUT OF AN UP RIVER COW. THIS IS A BULL WITH MUSCLE MASS. HE HAS A GREAT GROWTH PATTERN AND BALANCED CARCASS QUALITIES.




TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+6.6	-3.5	-8.1	+3.9	+56	+94	+123	+86	+29	+2.0	-4.1	+67	+4.3	+1.1	-1.2	-0.3	+2.1	+0.57	+23	+1.12	+1.00	+0.94	\$197
Acc	69%	62%	83%	82%	83%	82%	82%	80%	77%	80%	48%	74%	73%	73%	74%	65%	77%	65%	77%	76%	76%	72%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div></div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	



info@tambo.co.nz

LOT: 29	TE MANIA 22328 T328 ^{PV}	DOB: 08/08/2022	ID No: FTM22T328	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

TE MANIA GARTH G67^{PV}
DAM: FTM TMNZ R204^{SV}
 TE MANIA 14109^{SV}



NOTES:20328 IS A BULL WE USED HEAVILY AS A YEARLING GOING ACROSS OUR FIRST CALVERS. HE IS A MATERNALLY GIFTED HEIFERSF IRST CALF AND SHOULD BREED QUALITY MODERATE FEMALES. HE IS SMOOTH BY DESIGN WITH EXCELLENT STRUCTURE AND TEMPERAMENT.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.5	+3.9	-7.2	+5.0	+61	+98	+127	+82	+28	+3.8	-4.6	+68	+3.6	-2.1	-3.5	+0.3	+1.0	-0.19	+45	+0.76	+1.00	+0.88	\$217	\$141
Acc	69%	63%	83%	82%	84%	82%	82%	80%	77%	80%	49%	74%	74%	73%	74%	65%	77%	66%	78%	70%	70%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IM F),Genomics

LOT: 30	TE MANIA 22331 T331 ^{PV}	DOB: 08/08/2022	ID No: FTM22T331	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 16319^{PV}
 TE MANIA 14109^{SV}

TAIMATE LAZARUS L12^{SV}
DAM: FTM TMNZ R063^{SV}
 TE MANIA 16146[#]



NOTES:LOT 30 IS A VERSATILE 16319 SON SUITABLE FOR HEIFERS BUT STRONG ENOUGH FOR COWS. NICE BODY TYPE AND SHAPE OUT OF A HEIFER.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.5	+3.6	-5.6	+3.5	+56	+103	+128	+102	+19	+2.4	-5.2	+66	+3.1	-0.2	+1.0	-0.6	+2.1	+0.29	+41	+1.06	+1.12	+1.12	\$213	\$161
Acc	67%	57%	82%	82%	83%	81%	81%	78%	74%	79%	44%	70%	69%	69%	70%	61%	74%	61%	75%	72%	72%	67%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,R ump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 31	TE MANIA 22333 T333 ^{PV}	DOB: 09/08/2022	ID No: FTM22T333	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

STORTH OAKS K154^{PV}
DAM: FTM TMNZ R067^{SV}
 TE MANIA 15067^{SV}



NOTES:THIS NEBO SON IS A SMOOTH CLEAN CUT HEIFER MATER WE USED IN THE HERD. HE HAS AN EXCELLENT GROWTH PATTERN WITH A 37 POINT DROP FROM MCW TO 600 DAY. AND A MCW BELOW 400 DAY. THROW IN 3.9 FOR IMF AND THIS BULL IS BEYOND BALANCED, HE IS A MATERNAL CARCASSE IMPROVER.

<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.3	+4.7	-6.3	+2.6	+43	+83	+110	+73	+30	+3.2	-5.5	+65	+4.4	+0.2	-1.7	+0.0	+3.9	+0.61	+16	+0.66	+0.88	+1.04	\$206	\$145
Acc	69%	62%	83%	82%	84%	82%	82%	80%	77%	80%	47%	73%	73%	72%	74%	64%	77%	65%	78%	75%	75%	71%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,R ump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div><small>Transboundary Animal Health Centre</small></div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 32	TE MANIA 22334 T334 ^{PV}	DOB: 09/08/2022	ID No: FTM22T334	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

TE MANIA WARGOONA J214^{SV}

TAIMATE LAZARUS L12^{SV}

DAM: FTM TMNZ R028^{PV}

TE MANIA 18018^{PV}

NOTES:ANOTHER NEBO SON OUT OF A HEIFER HE IS VERY CLEAN WITH SMOOTH LINES AND BUILT FOR HEIFERS. ANOTHER GREAT BALANCED SIRE THAT WILL SET UP ITS PROGENY FROM DAY ONE WITH CALVING QUALITIES THROUGH TO THE PLATE WITH A WHOPPING EMA OF 10.4 AND 3.9 IMF



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.5	+4.5	-4.3	+3.1	+49	+89	+111	+92	+22	+2.9	-4.3	+45	+10.1	+1.2	+0.1	+0.1	+3.9	+0.12	+21	+0.82	+0.72	+0.72	\$218	\$162
Acc	69%	62%	83%	82%	83%	81%	82%	79%	76%	80%	47%	73%	72%	72%	73%	64%	76%	65%	78%	75%	76%	72%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 33	TE MANIA 22335 T335 ^{PV}	DOB: 10/08/2022	ID No: FTM22T335	REG: HBR
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BALDRIDGE ALTERNATIVE E125^{PV}

SIRE: CCA ALTERNATE ROUTE^{PV}

CCA SOUTHSIDE D25[#]

MATAURI REALITY 839[#]

DAM: TE MANIA 16004^{SV}

TE MANIA 14084[#]

NOTES:LOT 33 IS AN ALTERNATE ROUTE SON WTH EXCELLENT ROUNDING AND FULL OF MEAT.HE HAS CALVING QUALITIES IN THE TOP 1% AND WAS USED IN HEIFERS AT TE MANIA. HIS DAM HAS SOLD 2 SONS, ONE AS A YEARLING TO MENDIP IN 2021 AND ANOTHER TO TEECE FAMILY FARMS LOCALLY FOR \$11500.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+10.6	+11.2	-9.5	+0.2	+48	+97	+124	+112	+12	+3.4	-2.8	+64	+8.8	+1.7	+1.6	+0.4	+1.6	+0.45	+24	+0.90	+0.96	+1.16	\$199	\$170
Acc	65%	55%	82%	82%	83%	81%	82%	78%	74%	80%	43%	71%	70%	70%	70%	62%	74%	61%	75%	71%	71%	66%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 34	TE MANIA 22345 T345 ^{PV}	DOB: 12/08/2022	ID No: FTM22T345	REG: HBR
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TE MANIA GARTH G67^{PV}

SIRE: TE MANIA 16319^{PV}

TE MANIA 14109^{SV}

TE MANIA GOVERNOR G576^{PV}

DAM: FTM TMNZ R036^{PV}

TE MANIA 18166[#]

NOTES:THIS IS A 319 SON WITH VERY SMOOTH LINES HE IS CLEAN CUT AND HAS A VERY NICE DATA SET WITH HEIFER SAFE CALVING QUALITIES A FANTASTIC GROWTH ATTERN WITH HIS MCW BELOW 400 DAY WEIGHT,TOP 2% DOCILITY AND AN IMF IN THE TOP 1% OF NZ.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.1	+1.6	-4.3	+3.2	+56	+106	+138	+97	+31	+5.0	-5.1	+72	+2.2	+1.6	+3.8	-1.4	+4.1	+0.89	+43	+0.96	+1.00	+1.02	\$229	\$174
Acc	66%	56%	82%	81%	82%	80%	81%	78%	74%	79%	44%	70%	69%	69%	70%	61%	74%	61%	74%	72%	72%	68%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																						
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure		
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-

LOT: 35

TE MANIA 22364 T364 PV

DOB: 16/08/2022

ID No: FTM22T364

REG: HBR

ESSLEMONT LOTTO L3^{PV}
SIRE: WAITANGI N221^{SV}
WAITANGI L9^{SV}

MATAURI RESOLUTION F030[#]
DAM: TE MANIA 16368^{SV}
TE MANIA 11 172[#]

NOTES: LOT 35 IS AN N221 SON WITH BONE AND DEPTH. HE HAS GREAT CALVING QUALITIES A VERY GOOD GROWHT CURVE FERTILITY TRAITS ALL ROUNDED OFF WITH GOOD CARCASS QUALITIES IN THE TOP 5% OF THE BREED FOR EMA.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.3	+2.7	-5.5	+1.9	+44	+83	+109	+83	+16	+3.9	-7.3	+59	+9.3	-0.2	-0.6	+1.3	+2.7	+0.88	+7	+0.62	+0.76	+0.96	\$231	\$192
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	79%	45%	71%	71%	70%	71%	63%	75%	62%	75%	72%	72%	68%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 36

TE MANIA 22365 T365 PV

DOB: 16/08/2022

ID No: FTM22T365

REG: HBR

TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
TE MANIA WARGOONA J214^{SV}

TE MANIA GARTH G67^{PV}
DAM: TE MANIA 16134^{SV}
TE MANIA 10 136[#]

NOTES: THIS ET SON BY NEBO HAS IMPECCABLE STRUCTURE. HE IS SMOOTH AND TIDY WITH GROWTH IN THE RIGHT PLACES A MCW BELOW HIS 400 DAY GOOD CARCASS TRAITS AND IMF. HIS DOCILITY IS TOP 1% AND NFI THE TOP 8. HIS HALF BROTHER IS LOT 64 WITH 2/3 FLUSH SONS MAKING THE CATALOGUE.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.5	+5.0	-7.4	+5.3	+49	+83	+115	+77	+32	+1.5	-6.7	+43	+5.1	-0.2	-1.9	-0.1	+3.0	-0.29	+56	+0.98	+1.02	+1.18	\$212	\$138
Acc	71%	64%	84%	83%	84%	83%	83%	81%	78%	81%	49%	75%	75%	74%	75%	66%	78%	68%	79%	73%	73%	69%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 37

TE MANIA 22379 T379 PV

DOB: 20/08/2022

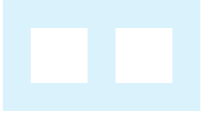
ID No: FTM22T379

REG: HBR

TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
TE MANIA WARGOONA J214^{SV}

TE MANIA 15380^{SV}
DAM: TE MANIA 18029^{SV}
TE MANIA 13278[#]

NOTES: A NEBO SON THAT IS MODERATE. SOFT AND SMOOTH. HIS DATA IS VERY HARD TO FAULT, GOOD CALVING QUALITIES A GREAT GROWTH PATTERN AND TOP 1% IMF.



TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES		
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.4	+5.8	-2.4	+3.8	+54	+93	+125	+88	+28	+2.5	-2.9	+54	+5.0	+0.8	-0.4	-0.5	+4.7	-0.11	+32	+0.90	+0.96	+1.02	\$219	\$149
Acc	69%	62%	83%	82%	84%	82%	82%	80%	77%	80%	47%	73%	73%	73%	74%	64%	77%	65%	78%	74%	74%	67%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves

TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 38	TE MANIA 22391 T391 ^{PV}	DOB: 21/08/2022	ID No: FTM22T391	REG: HBR
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MUSGRAVE 316 STUNNER^{PV}

SIRE: FTM TMNZ R366^{PV}

TE MANIA 10 065^{SV}

TE MANIA 15310[#]

DAM: TE MANIA 19017^{PV}

TE MANIA 17070^{SV}

NOTES:AN EASY DOING 366 SON WITH VERY SMOOTH LINES. HE HAS A VERY MODERATE MCW AT 67 AND THIS MATCHES HIS MATURE COW HEIGHT EBV WHICH IS IN THE SMALLEST 2% OF THE BREED. HIS 600 DAY OF 106 DOESN'ÄT GIVE AWAY TOO MUCH TO GET THIS MODERATION AND HE HAS GREAT CARCASS TRAITS.

TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.7	+1.5	-1.6	+2.6	+45	+80	+98	+61	+26	+3.5	-3.4	+51	+9.7	+1.1	+2.4	+0.7	+2.6	+0.67	+14	+0.90	+0.88	+1.00	\$209	\$139
Acc	66%	56%	82%	81%	83%	81%	81%	78%	74%	79%	42%	70%	69%	69%	70%	60%	74%	61%	75%	72%	72%	66%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 39	TE MANIA 22399 T399 ^{PV}	DOB: 22/08/2022	ID No: FTM22T399	REG: HBR
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TE MANIA 16319^{PV}

SIRE: FTM TMNZ R338^{SV}


TE MANIA 13111^{SV}

TE MANIA 15380^{SV}

DAM: FTM TMNZ R068^{SV}

TE MANIA 17077^{SV}

NOTES:LOT 39 WAS A STANDOUT IN NOVEMBER AND WE USED HIM IN FIRST CALVERS. HE IS FROM AN OUTSTANDING TE MANIA FAMILY TO KEEP AN EYE ON WITH 4 DONOR COWS IN HIS PEDIGREE.

TACE  TransTasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+7.5	+3.9	-7.0	+2.2	+57	+102	+124	+101	+18	+4.6	-5.5	+66	+5.1	+0.1	+1.4	+0.0	+2.7	+0.23	+26	+0.58	+0.90	+0.94	\$238	\$196
Acc	63%	53%	81%	80%	81%	79%	80%	76%	72%	77%	39%	67%	67%	67%	68%	58%	72%	58%	73%	72%	72%	66%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 40	TE MANIA 22451 T451 ^{PV}	DOB: 08/09/2022	ID No: FTM22T451	REG: HBR
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LD CAPITALIST 316^{PV}

SIRE: MUSGRAVE 316 STUNNER^{PV}


MCATL BLACKBIRD 831-1378[#]

TE MANIA 15310[#]

DAM: TE MANIA 17135^{SV}

TE MANIA 11 164[#]

NOTES:LOT 40 IS A MID FRAME STUNNER SON THAT IS BALANCED AND SOUND. HE IS TOP 13% FOR BCS.

TACE 	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.9	+1.3	+1.1	+2.8	+43	+83	+100	+74	+17	+2.1	-4.9	+65	+2.4	+1.9	+1.4	-0.1	+1.3	+0.59	+24	+0.74	+1.00	+1.16	\$172	\$120
Acc	69%	60%	82%	82%	83%	81%	82%	79%	76%	80%	47%	71%	71%	70%	71%	64%	75%	62%	76%	75%	75%	71%		

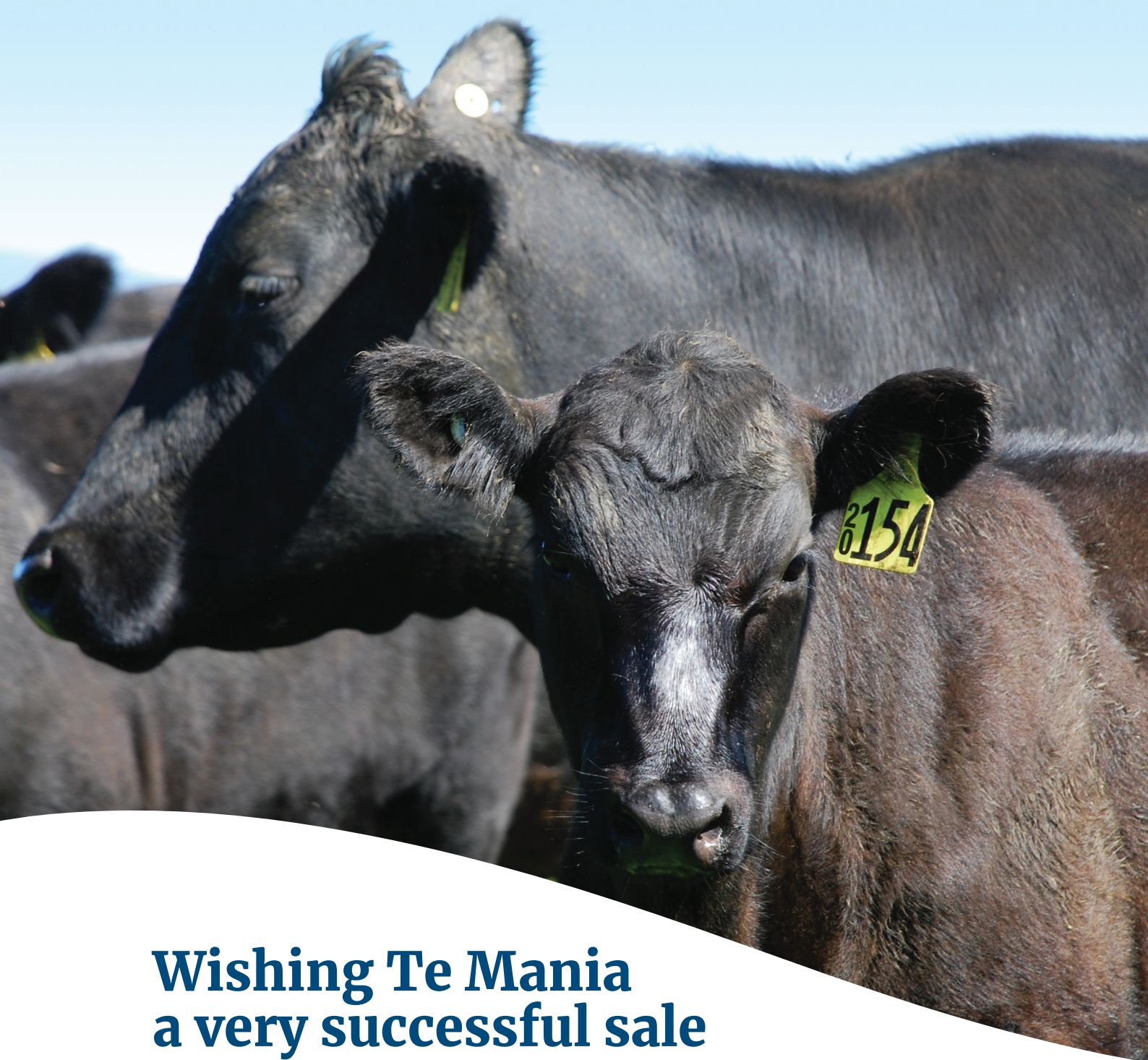
PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Exports</small></div>	Calving Ease				200	Growth & Maternal				Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT		400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-



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LOT: 41	TE MANIA T476 ^{SV}	DOB: 20/09/2022	ID No: FTM22T476	REG: HBR
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TE MANIA 18329^{SV}

NOTES:LOT 41 IS A SOGGY COATED BULL WITH A LOT OF GROWTH.

SIRE: FTM TMNZ R507^{PV}

TE MANIA 18089^{PV}



TE MANIA 13463^{SV}

DAM: TE MANIA 17154[#]

TE MANIA 09039[#]

TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-4.8	-9.9	-0.1	+8.7	+68	+122	+152	+142	+21	+4.8	-3.8	+90	+2.5	-0.7	-1.5	+0.7	-0.3	+0.17	+23	-	-	-	\$178	\$110
Acc	62%	52%	80%	80%	81%	79%	80%	76%	71%	77%	38%	67%	66%	67%	68%	58%	72%	57%	72%	-	-	-		

PURCHASER:

PRICE: \$

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 600WT,Genomics

LOT: 42	TE MANIA 22190 T190 ^{PV}	DOB: 24/09/2022	ID No: FTM22T190	REG: HBR
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G A R PROPHET^{SV}

SIRE: CLUNES CROSSING DUSTY M13^{PV}

CLUNES CROSSING GLORIOUS G1^{SV}



THOMAS UP RIVER 1614^{PV}

DAM: TE MANIA 14109^{SV}

TE MANIA 09 055[#]

NOTES:A FELLA WITH A BIT OF STYLE THIS BULL IS SHOWY NATURALLY THICK WITH PLENTY OF FLESHING. THIS BULL HAS AN EXCELLENT GROWTH CURVE AND HE IS AN ET CALF OUT OF 14109 HAS 4 SONS IN THE SALE AND IS THE DAM OF 16319 TO DATE 16319 PROGENY HAVE AVERAGED \$18750 TOPPED OFF WITH \$54000 FOR RUSTLER R300

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.8	+2.5	-5.2	+4.7	+61	+98	+121	+63	+20	+0.8	-5.0	+83	+7.6	+0.3	-0.5	+0.0	+1.4	+0.43	+20	+0.86	+0.96	+1.10	\$247	\$174
Acc	65%	59%	74%	74%	76%	74%	75%	74%	71%	73%	50%	69%	69%	70%	70%	64%	72%	62%	71%	72%	73%	69%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT,600WT

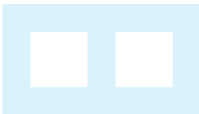
LOT: 43	TE MANIA 22329 T329 ^{PV}	DOB: 08/08/2022	ID No: FTM22T329	REG: HBR
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RENNYLEA EDMUND E11^{PV}

NOTES:A K154 SON WITH CAPACITY VOLUME GOOD BONE AND A BIT MORE FRAME

SIRE: STORTH OAKS K154^{PV}

STORTH OAKS G173^{SV}



A & B SPOTLITE 3065[#]

DAM: TE MANIA 19018^{SV}

TE MANIA 07 256[#]

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.7	+7.1	-3.4	+4.3	+49	+92	+114	+97	+14	+4.4	-7.0	+57	-0.7	+0.3	+0.1	-0.1	+1.4	+0.90	+17	+0.80	+0.94	+1.04	\$192	\$160
Acc	68%	60%	83%	82%	83%	82%	82%	79%	76%	80%	46%	72%	72%	71%	72%	64%	76%	63%	77%	72%	73%	68%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																						
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure		
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-

LOT: 44	TE MANIA 22343 T343 ^{SV}	DOB: 12/08/2022	ID No: FTM22T343	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

TE MANIA WARGOONA J214^{SV}

GB FIREBALL 672^{PV}

DAM: FTM TMNZ R213^{PV}

TE MANIA 09 175[#]

NOTES:SMOOTH MUSCLED BULL NICE TYPE WITH A GREAT MATERNAL DATASET WITH THE BONUS OF TOP 5% EMA AND IMF AT 3.6. HE IS IN THE TOP 23% FOR BCS AND IS A HEIFERS FIRST CALF.



TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+5.1	-0.3	-1.0	+3.3	+44	+83	+101	+85	+21	+2.3	-6.3	+46	+8.7	+0.0	-1.3	+0.7	+3.6	+0.62	+35	+0.90	+0.82	+0.70	\$218
Acc	69%	62%	82%	82%	83%	81%	82%	79%	76%	80%	46%	73%	73%	72%	73%	64%	76%	65%	77%	71%	70%	69%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Ri b,Rump,IMF),Genomics

LOT: 45	TE MANIA 22356 T356 ^{PV}	DOB: 15/08/2022	ID No: FTM22T356	REG: HBR
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TE MANIA 15322[#]

SIRE: TE MANIA 18305^{PV}

TE MANIA 16049[#]

TE MANIA 15347[#]

DAM: TE MANIA 17086^{SV}

TE MANIA 13176[#]

NOTES:LOT 45 IS STRONGLY BUILT WITH EXCELLENT BONE AND VERY HEAVILY MUSCLED. HE HAS A LOT OF GROWTH.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	-2.7	-10.8	-6.1	+5.3	+59	+105	+136	+126	+22	+2.7	-2.1	+67	+4.7	-1.5	+0.1	+0.4	+2.1	-0.02	+22	+0.56	+0.98	+1.04	\$172
Acc	64%	55%	81%	82%	82%	80%	81%	77%	72%	79%	38%	69%	68%	68%	69%	59%	73%	59%	74%	71%	72%	66%		

PURCHASER: _____

PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,R ump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 46	TE MANIA 22357 T357 ^{PV}	DOB: 15/08/2022	ID No: FTM22T357	REG: HBR
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MATAURI REALITY 839[#]

SIRE: TE MANIA 15380^{SV}

TE MANIA 13175[#]


THOMAS UP RIVER 1614^{PV}

DAM: TE MANIA 15063^{SV}

TE MANIA 06 143[#]

NOTES:THIS BULL HAS A QUALITY HIND QUARTER. HE IS SOFT AND EASY DOING THIS TYPES THE TARGET!HIS DATA SET IS MORE TERMNIL BUT HE DOES OFFER A LOT OF GROWTH AND TOP 20% NFI. ALSO IMPORTANTLY A BCS IN THE TOP 14% OF THE BREED.



TACE  Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	-3.9	-4.7	-6.3	+6.6	+60	+100	+138	+139	+17	+2.6	-4.4	+71	-2.3	-0.4	-3.2	-0.7	+2.4	-0.12	+16	+0.64	+0.72	+0.90	\$142
Acc	68%	61%	83%	82%	83%	82%	82%	79%	76%	80%	47%	72%	71%	71%	72%	65%	75%	62%	76%	75%	76%	71%		

PURCHASER: _____

PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,R ump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Evaluation</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 47	TE MANIA 22359 T359 ^{PV}	DOB: 15/08/2022	ID No: FTM22T359	REG: HBR
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ESSLEMONT LOTTO L3^{PV}
SIRE: WAITANGI N221^{SV}
 WAITANGI L9^{SV}

NOTES:THIS N221 SON IS STRONGLY BUILT! HE PRESENTS WITH GOOD MUSCLE AND HAS BALANCED DATA FROM CALVING TO CONSUMPTION WITH AN IMF OF 4 RANKING IN THE TOP 1% IN NZ GREAT FERTILITY TRAITS AND TOP 12% BCS.

TUWHARETOA REGENT D145^{PV}
DAM: TE MANIA 11 182^{SV}
 TE MANIA 05 235[#]

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.0	+3.9	-5.8	+2.5	+47	+94	+126	+113	+18	+4.1	-7.6	+74	+6.2	+1.7	+0.8	+0.2	+4.0	+0.82	+25	+0.62	+0.92	+1.18	\$233	\$203
Acc	67%	59%	82%	82%	83%	82%	82%	80%	76%	80%	48%	72%	72%	71%	72%	64%	76%	64%	76%	69%	74%	71%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 48	TE MANIA 22370 T370 ^{PV}	DOB: 17/08/2022	ID No: FTM22T370	REG: HBR
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SYDGEN ENHANCE^{SV}
SIRE: BALDRIDGE SR GOALKEEPER^{PV}
 BALDRIDGE ISABEL E030[#]

NOTES:QUALITY FLESHING SMOOTH VERY EASY DOING TYPE. HE WILL INJECT EMA AND GROWTH. HE IS ALSO TOP 3% FOR NFI. HIS DAM IS VERY CONSISTENT 4/4 SONS SO FAR HAVE BEEN CATALOGUED 2 HAVE GONE TO PAPAHAU FOR \$9000 AND ONE TO OTUPAE FOR \$13000

TE MANIA 15322[#]
DAM: TE MANIA 17137^{SV}
 TE MANIA 13042[#]

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES		
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.3	-0.2	-3.4	+5.8	+64	+124	+153	+114	+23	+4.8	-4.6	+88	+12.4	-2.1	-2.1	+1.2	+0.3	-0.51	+18	+0.78	+0.82	+0.94	\$250	\$186
Acc	66%	56%	83%	82%	83%	81%	82%	78%	74%	80%	41%	70%	70%	69%	70%	61%	74%	60%	76%	74%	74%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 49	TE MANIA 22384 T384 ^{SV}	DOB: 21/08/2022	ID No: FTM22T384	REG: HBR
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TAIMATE LAZARUS L12^{SV}
SIRE: FTM TMNZ R335^{PV}
 TE MANIA 18326^{PV}

NOTES:A HEIFERS FIRST CALF THAT IS A NICE TYPE WITH A STRONG HEAD AND JAW SOFT ROLLING AND TRUE BREED CHARACTER.

STOKMAN BARTEL P2688^{SV}
DAM: FTM TMNZ R090^{PV}
 TE MANIA 17050^{SV}

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-0.1	+4.9	-3.6	+5.8	+53	+89	+103	+90	+17	+2.7	-6.1	+61	-0.6	+0.1	-0.5	-0.1	+0.4	+0.03	+8	+0.76	+0.94	+1.08	\$173	\$118
Acc	63%	53%	81%	80%	81%	79%	80%	76%	72%	77%	40%	67%	67%	67%	68%	58%	72%	58%	73%	60%	61%	59%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div>Transferring Elite Cattle Evaluation</div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 50

TE MANIA 22405 T405 PV

DOB: 23/08/2022

ID No: FTM22T405

REG: HBR

DEER VALLEY GROWTH FUND#

SIRE: EXAR STOCK FUND 9097B^{PV}

EXAR EMPRESS 0875#

TE MANIA 15310#

DAM: TE MANIA 17108^{PV}

TE MANIA 12 205^{SV}

NOTES: CLASSIC TYPE WITH A LOT OF EYE APPEAL PRESENTS WELL SHOWY BULL. HIS 200 DAY 400 DAY GROWTH ARE TOP 1 % AND CARCASS WEIGHT IS TOP 1.5%.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-5.1	-3.8	-5.6	+6.0	+69	+113	+146	+117	+20	+1.8	-5.7	+84	+8.0	+1.5	+2.8	-0.3	+0.8	-0.02	+40	+0.90	+1.10	+1.18	\$231	\$169
Acc	65%	54%	82%	82%	83%	81%	81%	78%	74%	79%	41%	70%	70%	70%	70%	62%	74%	60%	74%	73%	73%	66%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 51

TE MANIA 22406 T406 PV

DOB: 23/08/2022

ID No: FTM22T406

REG: HBR

TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

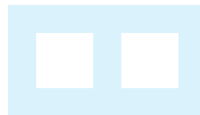
TE MANIA WARGOONA J214^{SV}

TE MANIA 15389#

DAM: TE MANIA 18091^{SV}

TE MANIA 09 143#

NOTES: A SMOOTH NEBO SON WITH VOLUME AND SPRING OF RIB. THIS BULLS DAM HAS A DAUGHTER IN THE HERD AND HER FIRSST SON WENT FOR STUD DUTIES TO ANDY AND CAMPBELL DENHAM IN EAST OTAGO.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.7	+4.3	-2.4	+5.4	+45	+82	+99	+70	+20	+3.5	-4.2	+52	-2.5	-0.2	-3.0	+0.2	+2.1	-0.38	+31	+0.78	+0.62	+0.76	\$166	\$105
Acc	67%	60%	82%	82%	83%	81%	82%	79%	76%	79%	46%	73%	72%	72%	73%	64%	76%	64%	77%	69%	72%	67%		

PURCHASER:

PRICE: \$

Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 52

TE MANIA 22503 T503 PV

DOB: 01/10/2022

ID No: FTM22T503

REG: HBR

TE MANIA 16319^{PV}

SIRE: FTM TMNZ RUSTLER R300^{PV}

TE MANIA 13111^{SV}

TE MANIA 17461#

DAM: TE MANIA 19189^{PV}

TE MANIA 15005^{SV}

NOTES: THIS RUSTLER SON IS A WELL BONED WITH DEPTH AND WIDTH A VERY ROBUST BULL WITH HIGHER END GROWTH.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-5.3	-1.1	-6.8	+7.2	+62	+109	+135	+110	+19	+2.7	-4.4	+75	+6.4	-0.5	+0.4	+0.1	+1.0	+0.00	+31	+0.60	+0.76	+0.96	\$200	\$135
Acc	66%	54%	82%	82%	83%	81%	81%	78%	73%	79%	40%	69%	68%	68%	69%	59%	73%	60%	74%	70%	70%	65%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF

Observed Traits: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves

TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

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LOT: 53	TE MANIA T571^{SV}	DOB: 12/08/2022	ID No: FTM22T571	REG: HBR
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TAIMATE LAZARUS L12^{SV}
SIRE: FTM TMNZ R310^{SV}
 TE MANIA 14133^{SV}

 STORTH OAKS K154^{PV}
DAM: FTM TMNZ R227[#]
 FTM TMNZ 18230 P230[#]

NOTES: LOT 53 IS SOFT AND EASY DOING. WHILE HIS GROWTH IS MORE MODERATE HIS CALVING TRAITS ARE SAFE FOR HEIFERS AND HIS IMF IS THE HIGHEST IN THE CATALOG AT 5.9



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+7.3	+2.2	-4.8	+1.8	+34	+63	+89	+91	+14	+3.1	-3.4	+28	+5.2	+2.5	+3.9	-1.0	+5.9	+1.19	+18	+0.94	+0.96	+1.02	\$155	\$126
Acc	63%	54%	80%	80%	81%	79%	80%	76%	72%	77%	40%	68%	67%	67%	68%	58%	72%	59%	73%	64%	64%	60%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Gen omics

LOT: 54	TE MANIA T574^{PV}	DOB: 20/09/2022	ID No: FTM22T574	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 16319^{PV}
 TE MANIA 14109^{SV}

 GB FIREBALL 672^{PV}
DAM: FTM TMNZ R190^{PV}
 TE MANIA 09 175[#]

NOTES: LOT 54 IS A BIG BULL WITH LENGTH AND VERY IMPRESSIVE NUTS. HIS PAGE IS TEXT BOOK WITH CALVING TRAITS, A GOOD GROWTH PATTERN CULMINATING IN A VERY MODERATE MCW OF 51. CAP THIS OF WITH A TOP 1% EMA OF 11.5 AND IMF IN THE TOP 5% OF NZ AT 3.8.



TACE	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+7.0	+7.4	-5.5	+3.5	+45	+76	+100	+51	+30	+5.0	-7.0	+54	+11.5	+1.0	-0.1	+0.7	+3.8	+0.94	+14	+0.90	+0.84	+1.02	\$257	\$196
Acc	67%	57%	82%	81%	82%	81%	81%	78%	74%	79%	43%	70%	70%	70%	71%	62%	74%	62%	75%	68%	68%	65%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RCG
Observed Traits: BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genom ics

LOT: 55	TE MANIA T575^{SV}	DOB: 07/09/2022	ID No: FTM22T575	REG: APR
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TE MANIA 15380^{SV}
SIRE: FTM TMNZ R411^{PV}
 TE MANIA 17078^{SV}

 STOKMAN BARTEL P2688^{SV}
DAM: FTM TMNZ R129[#]
 TE MANIA 17002[#]

NOTES: IF FEET ARE YOUR THING THIS FELLA BEAT THE CLASSER! ALL 5S PERFECT STRUCTURE OUT IF THIS HEIFERS FIRST CALF.



TACE	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+0.1	+3.9	-3.4	+6.3	+61	+113	+145	+137	+17	+3.3	-3.8	+75	+2.5	-1.5	-2.7	+0.2	+1.9	-0.06	-5	-	-	-	\$192	\$138
Acc	62%	53%	80%	80%	81%	79%	80%	76%	72%	77%	39%	67%	67%	67%	68%	58%	72%	59%	73%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 56	TE MANIA T589 ^{PV}	DOB: 14/08/2022	ID No: FTM22T589	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

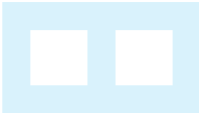
TE MANIA WARGOONA J214^{SV}

TAIMATE LAZARUS L12^{SV}

DAM: FTM TMNZ R005^{SV}

TE MANIA 14091^{SV}

NOTES: LOT 56 IS EXCELLENT HIP TO PINS. HE IS SQUARE BUTTED HEAVY AND THICK. THIS FELLA IS VERY QUIET AND A TOP PICK. HE HAS VERY GOOD GROWTH AND RANKS IN THE TOP 9% FOR BCS



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.9	+1.6	-7.9	+5.8	+54	+107	+137	+128	+18	+2.3	-3.2	+66	+2.6	+0.4	-2.4	-0.1	+3.1	+0.05	+31	+0.98	+1.00	+1.00	\$187	\$132
Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	80%	48%	73%	73%	72%	73%	64%	76%	65%	78%	69%	70%	68%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 58	TE MANIA T600 ^{PV}	DOB: 14/08/2022	ID No: FTM22T600	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

TE MANIA WARGOONA J214^{SV}

TE MANIA 18329^{SV}

DAM: FTM TMNZ R217^{PV}

TE MANIA 18040^{SV}

NOTES: THIS NEBO SON OUT OF A HEIFER IS MID FRAMED AND VERY MEATY. HE HAS HERD IMPROVING CALVING QUALITIES A LOT OF GROWTH WITHOUT BEEN TOO EXTREME FOR MCW AMD CARCASS TRAITS THAT WONT GIVE ANYTHING AWAY.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+10.2	+6.8	-7.4	+2.3	+57	+105	+139	+115	+28	+5.4	-2.0	+69	+5.4	-0.9	-3.7	-0.1	+2.2	-0.11	+31	-	-	-	\$179	\$115
Acc	66%	59%	82%	81%	82%	81%	81%	78%	75%	79%	44%	72%	72%	71%	72%	63%	75%	64%	76%	-	-	-		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 59	TE MANIA T601 ^{PV}	DOB: 12/09/2022	ID No: FTM22T601	REG: HBR
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TAIMATE LAZARUS L12^{SV}

SIRE: FTM TMNZ R335^{PV}

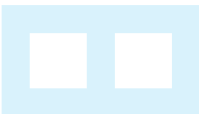
TE MANIA 18326^{PV}

TE MANIA 18350^{SV}

DAM: FTM TMNZ R236^{PV}

TE MANIA 18084^{SV}

NOTES: LOT 59 HAS A MEATY TOP AND A VERY GOOD VISUAL LOIN. HE HAS GOOD CALVING QUALITIES.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.2	+6.5	-4.5	+2.8	+44	+73	+80	+64	+13	+1.4	-3.6	+38	+6.0	-1.1	-1.3	+0.5	+2.8	+0.72	+14	+0.66	+0.90	+1.08	\$188	\$128
Acc	64%	54%	82%	81%	82%	80%	81%	77%	73%	78%	40%	68%	67%	67%	68%	58%	72%	59%	74%	61%	61%	59%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,Scan(EMA,Rib,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE <small>Performance Report Class Evaluation</small>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
A Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
ACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 60	TE MANIA T605 ^{SV}	DOB: 27/09/2022	ID No: FTM22T605	REG: APR
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TE MANIA 15380^{SV}
SIRE: FTM TMNZ R362^{PV}
 TE MANIA 17031^{SV}

UNKNOWN
DAM: FTM TMNZ R260[#]
 UNKNOWN

NOTES:A HEIFERS FIRST CALF WITH MORE CONSERVATIVE GROWTH EXCELLENT GENETIC STRUCTURE AND VERY GOOD CALVING TRAITS.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.7	+6.9	-0.8	+2.8	+37	+70	+83	+84	+9	+2.0	-3.1	+36	+5.6	+1.3	+1.7	+0.7	+2.2	+0.66	+19	+0.44	+0.64	+0.82	\$164	\$124
Acc	60%	50%	80%	80%	81%	79%	80%	76%	71%	77%	34%	65%	64%	64%	65%	55%	70%	54%	72%	56%	54%	51%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 61	THE SISTERS T203 [#]	DOB: 17/08/2022	ID No: FTS22T203	REG: APR
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RENNYLEA EDMUND E11^{PV}
SIRE: STORTH OAKS K154^{PV}
 STORTH OAKS G173^{SV}

TE MANIA 13600[#]
DAM: THE SISTERS M052[#]
 THE SISTERS F017[#]

NOTES:LOT 61 IS A FLESHY K154 SON WITH BARREL AND DEPTH OF FLANK. VERY GOOD STRUCTURE AND TEMPERAMENT.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.7	+3.4	-3.2	+2.1	+37	+72	+91	+76	+18	+2.2	-5.1	+41	+5.1	+0.8	+1.3	+0.3	+3.0	+0.54	+20	-	-	-	\$182	\$135
Acc	56%	48%	63%	70%	66%	64%	65%	63%	57%	62%	39%	57%	57%	58%	58%	53%	60%	49%	58%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



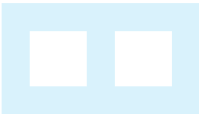
Genetic Conditions: AM2%,CA2%,DD2%,NH2%
Observed Traits: BWT

LOT: 62	THE SISTERS T217 [#]	DOB: 23/08/2022	ID No: FTS22T217	REG: APR
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EF COMPLEMENT 8088^{PV}
SIRE: WOODHILL COMPLETE A130-C2^{PV}
 WOODHILL EVERGREEN U181-A130[#]

TE MANIA 10 601[#]
DAM: THE SISTERS J013[#]
 THE SISTERS G040[#]

NOTES:LOT 62 IS A NICELY BALANCED SOFT SKINNED COMPLETE SON. HE HAS VERY GOOD STRUCTURE.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.6	+6.6	-5.4	+2.2	+51	+88	+106	+84	+11	+1.3	-4.7	+61	+7.4	+1.8	+1.4	+0.5	+2.0	+0.96	+7	+0.80	+1.00	+0.98	\$228	\$184
Acc	57%	49%	67%	74%	70%	71%	74%	67%	60%	74%	39%	61%	59%	60%	60%	54%	63%	51%	60%	64%	64%	49%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMFU,CAFU,DDFU,NH6%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc ture(Claw Set x 1, Foot Angle x 1)

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 63

THE SISTERS T250 #

DOB: 31/08/2022

ID No: FTS22T250

REG: APR

MOHNEN SUBSTANTIAL 272#

SIRE: SITZ STELLAR 726D^{PV}

SITZ PRIDE 200B#

MATAURI REALITY 839#

DAM: THE SISTERS P038#

THE SISTERS H034#

NOTES: DENSE DEEP BODIED STELLAR SON. VERY GOOD STRUCTURE AND TEMPERAMENT.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.6	+7.0	-7.6	+3.2	+50	+90	+116	+105	+13	+2.7	-6.1	+48	+4.1	+3.4	+3.3	-0.1	+1.6	+0.34	+20	+0.46	+0.68	+1.00	\$212	\$181
Acc	62%	50%	67%	74%	69%	71%	73%	67%	60%	74%	40%	62%	61%	61%	61%	56%	64%	50%	64%	66%	66%	60%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Observed Traits: BWT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claws Set x 1, Foot Angle x 1)

LOT: 64

TE MANIA 22301 T301 ^{PV}

DOB: 30/07/2022

ID No: FTM22T301

REG: HBR

RENNYLEA EDMUND E11^{PV}

SIRE: STORTH OAKS K154^{PV}

STORTH OAKS G173^{SV}

TE MANIA GARTH G67^{PV}

DAM: TE MANIA 16134^{SV}

TE MANIA 10 136#

NOTES: LOT 64 IS AN ET SON BY K154 WITH EXCELLENT MID PIECE. THIS IS A BULL WITH BONE SUBSTANCE AND AN INCREDIBLY SAFE DATASET. 2/3 SONS FROM THIS DONOR DAM MADE THE SALE WITH A NEBO HALF BROTHER AT LOT 36.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.4	+8.1	-8.7	+4.4	+45	+82	+113	+109	+20	+1.3	-6.1	+39	+6.0	-0.8	-2.3	+0.7	+2.8	+0.61	+24	+0.72	+1.14	+1.10	\$199	\$151
Acc	69%	60%	83%	83%	84%	82%	83%	79%	76%	81%	48%	73%	72%	72%	73%	64%	76%	65%	77%	69%	69%	67%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: BWT, 200WT(x2), 400WT(x2), 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

LOT: 65

TE MANIA 22317 T317 ^{PV}

DOB: 06/08/2022

ID No: FTM22T317

REG: HBR

LAWSON'S TANK B1155^{PV}

SIRE: TE MANIA GOVERNOR G576^{PV}

TE MANIA DANDLOO E95^{PV}

TE MANIA MATRIX 16018^{PV}

DAM: FTM TMNZ R018^{PV}

TE MANIA 18064^{PV}

NOTES: LOT 65 IS A HEIFER'S FIRST CALF THAT IS A QUALITY CARCASS BULL VISUALLY AND GENETICALLY. HE IS HEAVILY FATTED WITH AN IMF OF 5.9 RANKING HIM WELL IN THE TOP 1% OF ANGUS IN NZ. ALSO IMPORTANTLY HIS BCS RBV IS IN THE TOP 3% THROWING A MIDDLE FINGER TO THE OLD SENTIMENT THAT IMF CATTLE AREN'T DOERS.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+0.0	-1.4	-7.4	+3.2	+46	+86	+110	+88	+8	+1.4	-4.7	+66	+3.5	+3.4	+4.3	-1.6	+5.9	+0.84	+22	+1.00	+0.94	+0.82	\$200	\$171
Acc	69%	61%	83%	82%	83%	82%	82%	79%	76%	80%	50%	73%	72%	72%	73%	65%	76%	63%	77%	74%	75%	68%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: CE, BWT, 200WT(x2), 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claws Set x 1, Foot Angle x 1), Genomics

Breed average represents the average EBV of all 2022 calves

TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 66	TE MANIA 22330 T330 ^{PV}	DOB: 08/08/2022	ID No: FTM22T330	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

TE MANIA GARTH G67^{PV}
DAM: TE MANIA 17235^{SV}
 TE MANIA 15009[#]



NOTES:HEAVY SET NEBO SON THAT IS STRONGLY MUSCLED AND BUILT. THIS BULL HAS A LOT OF GROWTH AND WHILE HIS MCW IS 137 HIS NFI IS IN THE TOP 7%, HIS BODY CONDITION SCORE IS IN THE TOP 17% AND HIS MATURE COW HEIGHT IS ACTUALLY BELOW BREED AVERAGE INDICATING ANIMALS THAT WILL WEIGH BUT WONT BE OVERLY RANGY.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES		
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	-1.8	-5.3	-5.9	+7.6	+62	+109	+147	+141	+26	+4.7	-5.8	+64	+6.3	-3.3	-3.9	+0.9	+2.2	-0.33	+61	+1.06	+1.10	+1.16	\$204
Acc	70%	64%	83%	83%	84%	82%	83%	81%	77%	81%	50%	75%	74%	74%	75%	66%	78%	68%	79%	74%	74%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 67	TE MANIA 22344 T344 ^{PV}	DOB: 12/08/2022	ID No: FTM22T344	REG: HBR
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SYDGEN ENHANCE^{SV}
SIRE: BALDRIDGE SR GOALKEEPER^{PV}
 BALDRIDGE ISABEL E030[#]

TE MANIA INFINITY 04 379 AB[#]
DAM: TE MANIA 10 103^{SV}
 TE MANIA 02 127[#]



NOTES:GOOD MIDFRAME GOALKEEPER SON WITH A NICE TOP. HIS DATA IS WELL BALANCED AND A BIT MORE CONSERVATIVE. HIS DAM IS A 14 YEAR OLD INFINITY COW GIVING HIM HIGH MATERNAL VALUE. HIS BCS IS THE TIO 14% OF THE BREED.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+3.4	-1.9	-5.7	+4.8	+51	+91	+109	+94	+20	+3.0	-4.7	+48	+7.6	-0.5	+0.6	+0.9	+1.1	+0.36	+19	+0.52	+0.66	+0.92	\$202
Acc	67%	58%	82%	82%	83%	81%	81%	78%	74%	79%	45%	70%	70%	70%	70%	62%	74%	61%	75%	76%	76%	67%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 68	TE MANIA 22360 T360 ^{PV}	DOB: 16/08/2022	ID No: FTM22T360	REG: HBR
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LAWSONS TANK B1155^{PV}
SIRE: TE MANIA GOVERNOR G576^{PV}
 TE MANIA DANDLOO E95^{PV}

BUBS SOUTHERN SON 33C^{PV}
DAM: FTM TMNZ R170^{SV}
 TE MANIA 16125^{SV}



NOTES:THIS GOVERNOR SON HAS SMOOTH NATURAL MUSCLE AND A VISUALLY QUALITY CARCASS. GENETICALLY HE IS A CARCASS IMPROVER WITH TOP 2%EMA AND TOP 1% IMF. NO OF THIS HAS COME AT THE EXPENSE OF GROWTH WITH A 600 DAY OF 130 WHILE MAINTAINING A MCW OF 109. HIS MCS IS THE TOP 25% AND HIS MATURE COW HEIGHT IS AT THE 95 PERCENTILE INDICATING EXTREMELY MODERATE DAUGHTERS.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-2.8	+0.6	-2.4	+5.1	+56	+94	+128	+108	+21	+3.9	-5.8	+70	+9.9	-1.3	-1.8	-0.2	+5.5	+0.14	+23	+1.00	+1.06	+1.04	\$224	\$170
Acc	69%	61%	83%	82%	83%	82%	82%	79%	76%	80%	50%	72%	72%	72%	73%	65%	76%	63%	77%	69%	69%	66%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div>Transferring Elite Cattle Evaluation</div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 69

TE MANIA 22366 T366 ^{PV}

DOB: 16/08/2022

ID No: FTM22T366

REG: HBR

BALDRIDGE ALTERNATIVE E125^{PV}

SIRE: CCA ALTERNATE ROUTE^{PV}

CCA SOUTHSIDE D25[#]

MOHNEN LONG DISTANCE 1639[#]

DAM: TE MANIA 13029^{SV}

TE MANIA 11 094[#]

NOTES: LOT 69 IS A GOOD TYPE WITH EYE APPEAL. HE HAS HIGHER END GROWTH GENETIC DOCILITY AND GOOD FERTILITY TRAITS. HIS EMA AND IMF ARE TOP 5% IN NZ. HIS DAM IS CONSISTENT SELLING SONS TO HOLLETH HILLS LAKE HAWEA STATION AND ATIHAU.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.9	+2.4	-7.0	+4.9	+61	+111	+140	+122	+18	+3.2	-7.2	+84	+8.4	-3.3	-6.1	+1.3	+2.9	+0.44	+40	+1.20	+1.30	+1.08	\$255	\$200
Acc	65%	54%	83%	82%	83%	81%	82%	79%	74%	80%	40%	71%	70%	70%	70%	62%	74%	59%	74%	70%	70%	59%		

PURCHASER:

PRICE: \$

A+

Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

LOT: 70

TE MANIA 22413 T413 ^{PV}

DOB: 26/08/2022

ID No: FTM22T413

REG: HBR

TAIMATE LAZARUS L12^{SV}

SIRE: FTM TMNZ R310^{SV}

TE MANIA 14133^{SV}

STORTH OAKS K154^{PV}

DAM: FTM TMNZ R077^{SV}

TE MANIA 15113^{DV}

NOTES: VERY QUIET WITH A VISUALLY MEATY LOIN AND TOP.



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.1	-1.0	-4.8	+5.8	+55	+96	+128	+119	+5	+3.3	-4.7	+61	+6.5	+1.1	+2.7	+0.3	+2.2	+0.60	+24	+0.62	+1.08	+1.12	\$213	\$186
Acc	65%	56%	82%	81%	82%	80%	81%	77%	74%	78%	42%	69%	69%	68%	69%	60%	74%	60%	75%	70%	70%	60%		

PURCHASER:

PRICE: \$

A+

Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: BWT, 200WT(x2), 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

LOT: 71

TE MANIA 22422 T422 ^{SV}

DOB: 30/08/2022

ID No: FTM22T422

REG: HBR

TE MANIA GARTH G67^{PV}

SIRE: TE MANIA 17420^E

TE MANIA 15081^{SV}

GDAR LEUPOLD 298[#]

DAM: TE MANIA 17039[#]

TE MANIA 12 272[#]

NOTES: A HARD TO FAULT MID FRAMED QUIET BULL. OUT OF A LEUPOLD DAM. HE HAS GREAT CALVING QUALITIES AND IS WELL FATTED. HIS DAM HAS SOLD 2 SONS TO A HIGH OF \$11000



TACE

May 2024 TransTasman Angus Cattle Evaluation

	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.7	+5.5	-9.7	+1.2	+41	+71	+91	+86	+14	+1.3	-3.6	+37	+1.9	+3.2	+2.6	-0.6	+2.3	+0.31	+27	+0.80	+1.00	+0.86	\$152	\$113
Acc	64%	53%	82%	81%	82%	81%	81%	77%	73%	79%	41%	69%	69%	69%	70%	61%	73%	60%	74%	71%	71%	60%		

PURCHASER:

PRICE: \$

A

Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: CE, BWT, 200WT(x2), 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

Breed average represents the average EBV of all 2022 calves

TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 72	TE MANIA 22444 T444 ^{SV}	DOB: 06/09/2022	ID No: FTM22T444	REG: APR
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RENNYLEA EDMUND E11^{PV}
SIRE: STORTH OAKS K154^{PV}
STORTH OAKS G173^{SV}

NOTES: A STRONGLY BUILT VERY STOUT K154 SON WITH BIG NUTS. HE RANKS IN THE TOP 14% FOR BCS.



DAM: UNKNOWN

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.4	-2.5	+3.0	+4.4	+36	+72	+95	+89	+24	+3.7	-7.7	+41	+2.8	+1.8	+2.5	+0.0	+2.8	+0.54	+33	-	-	-	\$171	\$128
Acc	62%	53%	80%	80%	81%	79%	80%	76%	72%	77%	40%	67%	67%	67%	68%	58%	72%	58%	73%	-	-	-		

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: Genomics

LOT: 73	TE MANIA 22466 T466 ^{PV}	DOB: 14/09/2022	ID No: FTM22T466	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ R338^{SV}
TE MANIA 13111^{SV}

TE MANIA 15380^{SV}
DAM: FTM TMNZ R163^{SV}
TE MANIA 15215[#]

NOTES: LOT 73 IS A SOUND MIDFRAMED BULL OUT OF A HEIFER.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																					\$ INDEXES	
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	
EBV	+3.0	+0.9	-6.5	+4.8	+47	+80	+95	+95	+15	+2.9	-3.2	+39	+6.8	+1.9	+2.4	+0.4	+1.0	+0.39	+25	+0.72	+0.86	+1.00	
Acc	64%	54%	81%	81%	82%	80%	81%	77%	73%	78%	40%	68%	68%	67%	69%	59%	73%	59%	73%	71%	71%	60%	

PURCHASER:
PRICE: \$

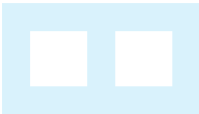
Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 74	TE MANIA 22485 T485 ^{SV}	DOB: 22/09/2022	ID No: FTM22T485	REG: HBR
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TE MANIA 15380^{SV}
SIRE: FTM TMNZ R364^{PV}
TE MANIA 10 329[#]

TE MANIA 13503^{SV}
DAM: FTM TMNZ 18228[#]
TE MANIA 16005^{SV}

NOTES: 22485 IS A TALLER BULL WITH LENGTH. HE IS HEAVILY FATTED WITH GOOD GROWTH. HIS DAMS FIRST SON SOLD LAST YEAR TO FOUR RIVERS.



<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-0.8	-0.8	-4.0	+5.5	+52	+97	+128	+107	+21	+3.8	-4.1	+63	+4.0	+2.7	+4.9	-0.9	+1.5	+0.42	+21	+0.72	+0.88	+0.74	\$175	\$126
Acc	62%	53%	81%	80%	82%	79%	80%	76%	72%	77%	40%	68%	67%	67%	68%	59%	72%	58%	73%	64%	64%	60%		

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAC,DDF,NHF
Observed Traits: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																						
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure		
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-

LOT: 75	TE MANIA 22487 T487 ^{PV}	DOB: 22/09/2022	ID No: FTM22T487	REG: HBR
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MATAURI REALITY 839[#]

NOTES: LOT 75 IS VISUALLY A GOOD CARCASSE BULL WITH DEPTH. HIS MCW IS IN A GOOD PLACE AT 83 AND HIS IMF AT 4.4 IS THE TOP 1%.

SIRE: TE MANIA 15380^{SV}
TE MANIA 13175[#]



DAM: TE MANIA 18089^{PV}
TE MANIA 15135[#]

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+0.4	-3.4	-1.3	+4.6	+48	+86	+106	+83	+24	+3.1	-5.5	+50	+8.5	+2.6	+3.8	-0.8	+4.3	+0.50	+14	+0.76	+0.88	+0.88	\$209	\$152	
Acc	72%	66%	85%	85%	86%	84%	85%	82%	80%	83%	51%	74%	74%	74%	75%	68%	78%	65%	80%	69%	69%	65%			

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rum p,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 76	THE SISTERS T240 [#]	DOB: 29/08/2022	ID No: FTS22T240	REG: APR
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RENNYLEA EDMUND E11^{PV}

NOTES: A SMOOTH SOFT K154 SON WITH A NICE TOPLINE. VERY GOOD STRUCTURE AND TEMPERAMENT.

SIRE: STORTH OAKS K154^{PV}
STORTH OAKS G173^{SV}



DAM: THE SISTERS G018[#]
THE SISTERS 02265[#]

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+1.2	+2.9	-3.3	+4.4	+39	+77	+92	+73	+17	+2.6	-4.6	+47	+6.4	-0.5	-0.6	+1.0	+1.9	+0.62	+16	+0.52	+0.84	+1.00	\$177	\$122	
Acc	59%	51%	69%	73%	69%	71%	73%	67%	62%	74%	43%	61%	60%	62%	62%	56%	63%	52%	61%	65%	65%	57%			

PURCHASER:
PRICE: \$



Genetic Conditions: AM13%,CAFU,DDFU,NH13%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc ture(Claw Set x 1, Foot Angle x 1)

LOT: 77	THE SISTERS T258 [#]	DOB: 02/09/2022	ID No: FTS22T258	REG: APR
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TE MANIA JENKINS J89^{SV}

NOTES: SOFT FLESHY NEBO SON. NICE BUTT ROUND AND WIDTH OVER LOIN.

SIRE: TE MANIA NEBO N424^{PV}
TE MANIA WARGOONA J214^{SV}



DAM: THE SISTERS J026[#]
THE SISTERS 05560[#]

<div>TACE</div> <div>TRANS TASMAN ANGUS CATTLE EVALUATION</div>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+6.0	+1.0	-5.7	+2.4	+39	+74	+96	+77	+21	+1.9	-3.2	+42	+6.3	+0.3	-1.2	+0.5	+2.9	+0.07	+31	+0.96	+0.98	+0.96	\$166	\$105	
Acc	58%	52%	65%	73%	68%	70%	72%	66%	60%	72%	40%	62%	60%	61%	61%	54%	63%	52%	60%	63%	64%	59%			

PURCHASER:
PRICE: \$

Genetic Conditions: AMFU,CAFU,DDFU,NH13%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc ture(Claw Set x 1, Foot Angle x 1)

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Transferring Excellence Across Generations</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

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LOT: 78

TE MANIA 22305 T305^{PV}

DOB: 01/08/2022

ID No: FTM22T305

REG: HBR

AYRVALE BARTEL E7^{PV}SIRE: EARNSCLEUGH TUSSOCK 144307[#]EARNSCLEUGH ROWAN 106035[#]THOMAS UP RIVER 1614^{PV}DAM: TE MANIA 15046^{SV}TE MANIA 10 211[#]

NOTES: THIS ET SON IS A FULL BROTHER TO TE MANIA TUSSOCK SOLD IN 2019 TO THE STOKMAN ANGUS STUD. HE IS A HIGH VOLUME HEAVILY FLESHED BULL WITH A LOT OF GENETIC GROWTH RANKING IN THE TOP 5% OF NZ FOR W2 W4 AND TOP 1% FOR W6.



May 2024 TransTasman Angus Cattle Evaluation

<div><div>IALE</div><div>INTERNATIONAL ANIMAL LIFESCIENCE EVALUATION</div></div>	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+5.6	+5.0	-6.7	+4.6	+61	+107	+145	+133	+16	+3.6	-2.8	+78	+4.0	-1.0	-1.0	+0.4	-0.3	-0.15	+28	+0.88	+1.12	+1.04	\$181	\$133	
Acc	69%	61%	83%	83%	84%	82%	82%	80%	77%	80%	52%	72%	72%	72%	73%	66%	75%	64%	76%	69%	69%	66%			

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: 200WT(x2), 400WT(x2), 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics

LOT: 79

TE MANIA 22339 T339^{PV}

DOB: 10/08/2022

ID No: FTM22T339

REG: HBR

BALDRIDGE ALTERNATIVE E125^{PV}SIRE: CCA ALTERNATE ROUTE^{PV}CCA SOUTHSIDE D25[#]TE MANIA INFINITY 04 379 AB[#]DAM: TE MANIA 10 065^{SV}TE MANIA 99 051[#]

NOTES: LOT 79 IS VERY SOUNDLY MADE BULL. HE IS TALL WITH DEPTH AND SUBSTANCE. HIS VISUAL SOFTNESS MATCHES HIS BCS EBV WHICH IS IN THE TOP 12% IN HIS DAM IS A RELIABLE INFINITY DAUGHTER THAT HAS SOLD HER 2 MOST RECENT SONS FOR \$15000 TO THE STOKMAN ANGUS STUD IN 2020 AND THE GRANT BROTHERS IN 2022.



May 2024 TransTasman Angus Cattle Evaluation

<div><div>TACE</div><div>THE AUSTRALIAN TOPPER ASSOCIATION</div></div>		CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES		
		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	Acc	+4.7	+0.3	-8.3	+4.2	+59	+114	+159	+147	+27	+3.7	-3.4	+81	+7.4	-4.7	-9.7	+1.5	+1.8	+0.35	+23	+0.86	+1.14	+1.12	\$186	\$116
		65%	55%	82%	82%	83%	81%	82%	78%	74%	80%	44%	71%	70%	70%	71%	62%	75%	61%	74%	71%	71%	66%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: CE, BWT, 200WT(x2), 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

LOT: 80

TE MANIA 22354 T354^{PV}

DOB: 15/08/2022

ID No: FTM22T354

REG: HBR

RENNYLEA EDMUND E11^{PV}SIRE: STORTH OAKS K154^{PV}STORTH OAKS G173^{SV}TE MANIA 17521[#]DAM: TE MANIA 19141^{SV}TE MANIA 12 261^{SV}

NOTES: THIS K154 SON HAS NEAR FAULTLESS STRUCTURE WITH A QUALITY CARCASS AND VISUALLY GOOD BONE. HE IS HEIFER SAFE AND HAS A GREAT GROWTH CURVE WITH A 42 POINT DROP FROM MCW TO W6. HIS DTC AND SCROTAL ARE BOTH IN THE TOP 5% OF NZ. HIS DAM SOLD HER FIRST SON LAST YEAR IN OUR JUNE SALE AND HAS A BULL CALF WEANED IN 2024.



May 2024 TransTasman Angus Cattle Evaluation

FACE <small>FACE ADVISORY BOARD</small>	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.9	+3.1	-7.5	+3.9	+46	+90	+113	+72	+27	+4.1	-9.0	+48	+0.7	+3.5	+5.5	-1.4	+1.6	+0.99	+7	+0.54	+0.96	+1.04	\$220	\$181
Acc	66%	57%	82%	82%	83%	81%	82%	78%	75%	80%	44%	71%	70%	70%	71%	62%	75%	62%	76%	69%	74%	70%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF, CAF, DDF, NHF

Observed Traits: CE, BWT, 200WT(x2), 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

Breed average represents the average EBV of all 2022 calves

TACE <small>THE AUSTRALIAN CATTLE EXCHANGE</small>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 81	TE MANIA 22367 T367 ^{PV}	DOB: 17/08/2022	ID No: FTM22T367	REG: HBR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

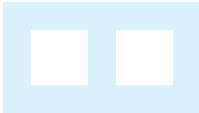
TE MANIA WARGOONA J214^{SV}

CONNEALY REVENUE 7392[#]

DAM: TE MANIA 15041^{SV}

TE MANIA 10 064[#]

NOTES:A HIGHER GROWTH BULL WITH WELL ABOVE AVERAGE IMF. HIS DAMS LAST SON SOLD TO FOUR RIVERS FARMING.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+3.7	-3.0	-5.6	+6.1	+50	+91	+124	+117	+25	+2.4	-4.9	+65	+2.0	+0.0	-2.2	+0.2	+2.9	-0.04	+32	+1.24	+1.08	+1.12	\$176	\$114	
Acc	68%	62%	83%	82%	83%	82%	82%	80%	76%	80%	47%	74%	73%	72%	74%	65%	77%	65%	77%	76%	76%	72%			

PURCHASER: _____

PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 82	TE MANIA 22369 T369 ^{PV}	DOB: 17/08/2022	ID No: FTM22T369	REG: HBR
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DEER VALLEY GROWTH FUND[#]

SIRE: EXAR STOCK FUND 9097B^{PV}

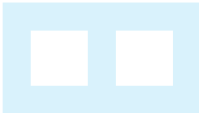
EXAR EMPRESS 0875[#]

TE MANIA 13615[#]

DAM: TE MANIA 15209[#]

TE MANIA 13264[#]

NOTES:A STOCK FUND SON WITH CXCELLENT CAPACITY WILL PUT ROOM AND VOLUME IN YOUR FEMALES. DAMS SOLD SONS TO BLACK HILL AND GLEN LYON STATIONS



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-11.9	-7.4	-5.2	+6.2	+59	+104	+134	+161	+12	+1.6	-5.5	+76	+4.2	-2.4	-3.1	+0.2	+2.1	-0.19	+30	+0.82	+0.92	+1.12	\$134	\$82
Acc	64%	52%	82%	82%	83%	81%	82%	78%	74%	79%	38%	70%	69%	69%	70%	61%	74%	58%	73%	68%	73%	65%		

PURCHASER: _____

PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 83	TE MANIA 22410 T410 ^{PV}	DOB: 24/08/2022	ID No: FTM22T410	REG: HBR
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RENNYLEA EDMUND E11^{PV}

SIRE: STORTH OAKS K154^{PV}

STORTH OAKS G173^{SV}

TE MANIA MATRIX 16018^{PV}

DAM: TE MANIA 19060^{PV}

TE MANIA 15195[#]

NOTES:VERY TIDY BULL. SOFT SMOOTH EASY DOING VISUALLY AND GENETICALLY WITH TOP 16% BCS. HE HAS AN EXCELLENT VOLUME OF SOFT ROUND MUSCLE.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-2.2	-1.6	-7.1	+6.7	+59	+107	+136	+123	+12	+2.6	-6.1	+73	+1.0	-1.8	-2.6	-0.3	+3.1	+0.43	+29	+0.38	+0.84	+0.86	\$201	\$155
Acc	67%	58%	82%	82%	83%	81%	82%	78%	75%	79%	44%	70%	70%	70%	71%	62%	74%	62%	76%	73%	73%	70%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-


LOT: 84	TE MANIA 22415 T415 ^{PV}	DOB: 26/08/2022	ID No: FTM22T415	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ R338^{SV}
TE MANIA 13111^{SV}

TAIMATE LAZARUS L12^{SV}
DAM: FTM TMNZ R011^{PV}
TE MANIA 18073^{PV}

NOTES:STRONG THROUGH THE BARREL WITH A LOT OF CAPACITY. HE HAS GREAT CALVING QUALITIES AND GOOD GROWTH AND FERTILITY TRAITS.



<div>TACE</div> <div></div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASS					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+8.8	+6.1	-5.9	+2.3	+53	+93	+118	+111	+16	+3.9	-6.7	+65	+2.1	+2.6	+4.9	-1.2	+2.2	+0.85	+16	+0.90	+1.16	+1.12	\$207
Acc	64%	54%	81%	81%	82%	80%	81%	77%	73%	78%	40%	68%	68%	67%	69%	59%	73%	59%	74%	72%	72%	60%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 85	TE MANIA 22423 T423 ^{PV}	DOB: 31/08/2022	ID No: FTM22T423	REG: HBR
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TAIMATE LAZARUS L12^{SV}
SIRE: FTM TMNZ R302^{SV}
TE MANIA 14133^{SV}

MUSGRAVE 316 EXCLUSIVE^{PV}
DAM: FTM TMNZ R130^{SV}
TE MANIA 14037[#]

NOTES:LOT 85 IS AN EASY KEEPING NEAT AND TIDY HEIFERS FIRST CALF.



<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+6.7	+2.7	-3.9	+2.5	+39	+77	+93	+82	+14	+0.5	-2.4	+62	+7.6	-1.5	-0.5	+1.1	+0.5	+0.81	+31	+0.76	+0.90	+0.88	\$155
Acc	66%	56%	82%	81%	82%	80%	81%	77%	73%	78%	42%	68%	68%	67%	69%	59%	73%	59%	75%	71%	71%	67%		

PURCHASER: _____
PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 86	TE MANIA 22433 T433 ^{PV}	DOB: 03/09/2022	ID No: FTM22T433	REG: HBR
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TAIMATE LAZARUS L12^{SV}
SIRE: FTM TMNZ R302^{SV}
TE MANIA 14133^{SV}

GB FIREBALL 672^{PV}
DAM: FTM TMNZ R223^{PV}
TE MANIA 09 175[#]

NOTES:THIS HEIFERS FRIST CALF HAS DEPTH OF RIB AND VOLUME. WHILE HIS GROWTH CURVE IS MORE MODERATE HE IS IN THE TOP 1% OF IMF IN NZ AND HIS NFI IS IN THE TOP 4%. THIS IS MAKES HIM AN OUTLIER IN THAT OFTEN THOSE TWO TRAITS ARE ANTAGONISITIC TO ONE ANOTHER. IDENTIFYING THESE OUTLIERS WILL HELP US BREED BETTER.




<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+1.6	+1.5	-4.8	+3.7	+43	+82	+102	+88	+13	+1.4	-4.8	+56	+2.6	-0.1	-0.4	-0.4	+5.4	-0.42	+1	+1.00	+0.84	+0.98	\$193
Acc	65%	56%	81%	80%	81%	79%	80%	77%	73%	77%	41%	68%	68%	67%	69%	59%	73%	60%	74%	73%	73%	68%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

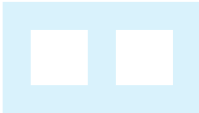
Breed average represnets the average EBV of all 2022 calves																									
<div><div>TACE</div><div></div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes		
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO	
	TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
	TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	+0.9	-	-	-	

LOT: 87	THE SISTERS T201 #	DOB: 12/08/2022	ID No: FTS22T201	REG: APR
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EF COMPLEMENT 8088^{PV}

NOTES:A QUIET CRUISEY HEIFER BULL WITH NICE BUTT ROUND

SIRE: WOODHILL COMPLETE A130-C2^{PV}
WOODHILL EVERGREEN U181-A130[#]



TE MANIA PREMIUM BEEF 492[#]

DAM: THE SISTERS P007[#]
THE SISTERS G013[#]

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+7.4	+6.8	-7.4	+0.9	+42	+78	+85	+54	+19	+1.7	-4.9	+49	+7.2	+0.7	-0.7	+0.4	+2.6	+0.90	+11	+0.92	+0.92	+0.90	\$208	\$149
Acc	55%	47%	64%	73%	68%	70%	72%	65%	58%	72%	37%	59%	56%	58%	57%	52%	60%	48%	57%	64%	64%	49%		

PURCHASER:
PRICE: \$



Genetic Conditions: AM1%,CAFU,DDFU,NH4%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc
ture(Claw Set x 1, Foot Angle x 1)

LOT: 88	THE SISTERS T213 #	DOB: 20/08/2022	ID No: FTS22T213	REG: APR
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EF COMPLEMENT 8088^{PV}

NOTES:LOT 88 IS A POWERFUL COMPLETE SON WITH GOOD MUSCLE EXPRESSION. HE IS VERY QUIET.

SIRE: WOODHILL COMPLETE A130-C2^{PV}
WOODHILL EVERGREEN U181-A130[#]



GDAR LEUPOLD 298[#]

DAM: THE SISTERS N076[#]
THE SISTERS G002[#]

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL				FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES		
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.7	+6.0	-7.4	+4.5	+63	+110	+144	+124	+17	+2.0	-4.8	+82	+3.4	-0.6	-1.6	-0.1	+1.9	+0.43	+13	+0.98	+1.04	+0.92	\$223	\$172
Acc	57%	48%	67%	73%	69%	70%	73%	66%	59%	73%	38%	61%	59%	60%	60%	54%	63%	50%	60%	65%	65%	51%		

PURCHASER:
PRICE: \$



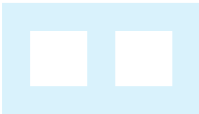
Genetic Conditions: AM1%,CAFU,DDFU,NH6%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc
ture(Claw Set x 1, Foot Angle x 1)

LOT: 89	THE SISTERS T229 #	DOB: 26/08/2022	ID No: FTS22T229	REG: APR
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EF COMPLEMENT 8088^{PV}

NOTES:A VERY SOUND BULL WITH CALVING EASE THAT WILL SUIT HEIFER MATING

SIRE: WOODHILL COMPLETE A130-C2^{PV}
WOODHILL EVERGREEN U181-A130[#]



TE MANIA 13600[#]

DAM: THE SISTERS N046[#]
UNKNOWN

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+6.3	+5.8	-5.7	+1.2	+48	+85	+99	+77	+17	+1.5	-4.4	+55	+8.9	+0.0	-1.6	+0.7	+2.9	+0.67	+15	+0.78	+0.94	+1.10	\$219	\$160	
Acc	53%	44%	61%	72%	66%	68%	71%	64%	54%	71%	34%	57%	53%	55%	54%	49%	57%	45%	54%	63%	63%	49%			

PURCHASER:
PRICE: \$



Genetic Conditions: AM3%,CA3%,DD3%,NH3%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc
ture(Claw Set x 1, Foot Angle x 1)

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

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LOT: 90	TE MANIA 22101 T101 ^{PV}	DOB: 24/08/2022	ID No: FTM22T101	REG: HBR
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DEER VALLEY GROWTH FUND#
SIRE: EXAR STOCK FUND 9097B^{PV}
 EXAR EMPRESS 0875#



TE MANIA 15310#
DAM: TE MANIA 17134^{SV}
 TE MANIA 11 082#

NOTES: LOT 90 IS A POWERFUL STRONGLY BUILT BULL. HE HAS MORE TERMINAL GROWTH BUT VERY GOOD CWT IN THE TOP 1% OF THE NZ AND GREAT NFI. DAM IS 5/5

TACE  TransTasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-0.9	+3.5	-3.4	+4.0	+67	+116	+151	+150	+17	+1.9	-5.1	+93	+5.5	-1.7	-2.3	+0.1	+1.6	-0.32	+36	+1.06	+1.00	+1.22	\$211	\$158
Acc	59%	48%	72%	74%	74%	72%	73%	71%	65%	70%	37%	64%	64%	64%	64%	57%	67%	53%	64%	69%	69%	64%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF)

LOT: 91	TE MANIA 22349 T349 ^{PV}	DOB: 13/08/2022	ID No: FTM22T349	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}
 TE MANIA RIGHT TIME 10 598#
DAM: TE MANIA 15169#
 TE MANIA 12 102#



NOTES: A BIGGER THICK BULL WITH SUBSTANCE HE IS EXTREMELY QUIET BOTH IN PERSON AND GENETIC DOCILITY IS THE TOP 1%. HE IS ALSO THE TOP 1% FOR NFI. HIS DAM HAS SOLD 3 SONS THROUGH THE RING FOR 8 11 AND 12000.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+4.9	-1.3	-8.4	+6.6	+58	+104	+141	+122	+20	+2.2	-3.1	+72	+4.3	-3.6	-7.4	+1.4	+0.2	-0.67	+50	+0.74	+0.84	+0.82	\$172	\$104
Acc	69%	62%	83%	83%	84%	82%	83%	80%	77%	81%	47%	74%	74%	73%	74%	65%	77%	66%	78%	73%	73%	69%		

PURCHASER: _____
 PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 92	TE MANIA 22371 T371 ^{PV}	DOB: 18/08/2022	ID No: FTM22T371	REG: HBR
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MATAURI REALITY 839#
SIRE: TE MANIA 15380^{SV}
 TE MANIA 13175#
 TE MANIA 13624#
DAM: TE MANIA 15153#
 TE MANIA 07 106#



NOTES: VISUALLY THIS FELLA IS A CARCASS BULL. HE IS VERY QUIET AND HIS BCS IS IN THE TOP 3% SO HE CAN ADD DOABILITY AND SOFTNESS.

TACE TransTasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-2.7	-3.9	-3.1	+7.7	+53	+99	+120	+138	+7	+2.4	-3.9	+66	+5.4	+0.8	+3.0	-0.3	+2.6	+0.87	+18	+0.68	+0.92	+0.92	\$166	\$129
Acc	68%	61%	83%	82%	83%	82%	82%	79%	77%	80%	47%	72%	71%	71%	72%	65%	75%	62%	76%	73%	73%	69%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-


LOT: 93	TE MANIA 22408 T408 ^{PV}	DOB: 23/08/2022	ID No: FTM22T408	REG: HBR
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SYDGEN ENHANCE^{SV}
SIRE: BALDRIDGE SR GOALKEEPER^{PV}
BALDRIDGE ISABEL E030[#]

WOODHILL FORESIGHT[#]
DAM: TE MANIA 12 021^{SV}
TE MANIA 10 042[#]

NOTES: LOT 93 IS A STOUT MUSCULAR BULL WITH A MCW OF 48 HE IS DEFINITELY A MODERATOR WITH GOOD CARCASSE QUALITIES.



TACE  TransTasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.0	+1.9	-1.9	+1.8	+41	+76	+81	+48	+14	+3.0	-3.2	+42	+6.5	+1.4	+1.7	+0.1	+3.4	+0.38	+24	+0.70	+0.64	+0.86	\$189	\$133
Acc	67%	57%	83%	83%	83%	82%	82%	79%	75%	80%	43%	71%	70%	70%	71%	62%	74%	60%	77%	75%	75%	69%		

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 94	TE MANIA 22438 T438 ^{PV}	DOB: 05/09/2022	ID No: FTM22T438	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 17420^E
TE MANIA 15081^{SV}

THOMAS UP RIVER 1614^{PV}
DAM: TE MANIA 17078^{SV}
TE MANIA 12 287[#]

NOTES: LOT 94 IS A SMALLER EARLY MATURING TYPE WITH GOOD CONSTITUTION. HE HAS A CRAZY GROWTH PATTERN TO SUPPORT HIS EARLY MATURING PHENOTYPE WITH HIS MCW BELOW HIS 200 DAY WEIGHT AND 63 POINTS BELOW HIS 600 DAY. HIS DAM HAS SOLD 2 SONS TO A HIGH OF \$11000.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+8.0	+2.8	-2.4	+1.5	+43	+79	+105	+39	+37	+1.6	-4.2	+63	+4.4	+3.1	+2.0	-0.1	+0.4	+0.36	+33	+0.62	+1.02	+1.04	\$192	\$109
Acc	67%	58%	83%	83%	84%	82%	82%	79%	75%	80%	45%	72%	71%	71%	72%	64%	75%	63%	77%	70%	70%	64%		

PURCHASER:
PRICE: \$

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 95	TE MANIA 22450 T450 ^{PV}	DOB: 08/09/2022	ID No: FTM22T450	REG: HBR
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MATAURI REALITY 839[#]
SIRE: TE MANIA 15380^{SV}
TE MANIA 13175[#]

TE MANIA 13463^{SV}
DAM: TE MANIA 17092^{DV}
TE MANIA 14109^{SV}

NOTES: LOT 95 IS A BULL WITH SCALE AND PRESENCE. HE RANKS IN THE TOP 5% FOR BCS AND HAS NICE GROWTH WITH A RESPECTABLE IMF AT 3. HIS GRANDDAM IS A GREAT DONOR 14109 AND HIS DAM HAS SOLD SONS TO MOTUKAWA STATION AND FOUR RIVERS FARMING



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-2.6	-1.2	-7.6	+5.4	+58	+91	+122	+106	+12	+2.4	-2.9	+76	+6.1	+1.5	+0.9	-1.0	+3.0	+0.85	+5	+0.56	+0.88	+1.06	\$170	\$118
Acc	69%	61%	83%	82%	83%	82%	82%	79%	76%	80%	47%	71%	71%	71%	72%	64%	75%	62%	77%	74%	75%	70%		

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Evaluation</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 96	TE MANIA T475^{PV}	DOB: 20/09/2022	ID No: FTM22T475	REG: HBR
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G A R PROPHET^{SV}
SIRE: CLUNES CROSSING DUSTY M13^{PV}
 CLUNES CROSSING GLORIOUS G1^{SV}

THOMAS UP RIVER 1614^{PV}
DAM: TE MANIA 14109^{SV}
 TE MANIA 09 055[#]



NOTES:THE SECOND TO LAST 14109 SON. HES A CRACKER HEAVILY MUSCLED AND VERY THICK WITH THE SAME GROWTH PATTERN THIS COW STAMPS OUT.A 62 POINT DROP FROM 600 DAY OF 130 TO A MCW OF 68 INDICATES GOOD EARLY MATURITY AND LOWER FEMALE MAINTENANCE COSTS. 14109 HAS 4 SONS IN THE SALE AND IS THE DAM OF 16319 TO DATE 16319 PROGENY HAVE AVERAGED \$18750 TOPPED OFF WITH \$54000 FOR RUSTLER R300

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+2.5	+3.7	-6.7	+4.9	+66	+100	+133	+71	+26	+1.2	-5.4	+90	+3.5	+0.2	-1.7	-0.2	+1.2	+0.14	+11	+0.78	+1.04	+1.20	\$246	\$167	
Acc	70%	63%	83%	83%	84%	82%	83%	81%	78%	80%	51%	75%	74%	74%	74%	67%	77%	67%	78%	71%	72%	68%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 98	TE MANIA 22500 T500^{PV}	DOB: 01/10/2022	ID No: FTM22T500	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ RUSTLER R300^{PV}
 TE MANIA 13111^{SV}

TE MANIA 17404[#]
DAM: TE MANIA 19084^{PV}
 TE MANIA 17051^{PV}



NOTES:THIS RUSTLER SON IS A MID FRAMED SQUARE BULL WITH A LOT OF GROWTH.

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.9	-5.5	-2.6	+4.3	+56	+97	+116	+131	+19	+3.9	-6.4	+63	+8.1	+0.3	-0.6	+0.6	+1.3	+0.55	+34	+0.90	+0.92	+1.08	\$193	\$142
Acc	63%	51%	81%	81%	81%	79%	80%	76%	71%	77%	37%	67%	66%	66%	67%	57%	71%	57%	72%	72%	72%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 99	TE MANIA T522^{PV}	DOB: 29/09/2022	ID No: FTM22T522	REG: HBR
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G A R PROPHET^{SV}
SIRE: CLUNES CROSSING DUSTY M13^{PV}
 CLUNES CROSSING GLORIOUS G1^{SV}

THOMAS UP RIVER 1614^{PV}
DAM: TE MANIA 14109^{SV}
 TE MANIA 09 055[#]



NOTES:THE LAST 14109 SON ON OFFER THIS YEAR. HE HAS GOOD CALVING QUALITIES THE GROWTH PATTERN SO TYPICAL OF HER PROGENY WITH A MCW OF JUST 41. 14109 HAS 4 SONS IN THE SALE AND IS THE DAM OF 16319 TO DATE 16319 PROGENY HAVE AVERAGED \$18750 TOPPED OFF WITH \$54000 FOR RUSTLER R300

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																					\$ INDEXES		
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.9	+2.2	-4.2	+2.2	+50	+80	+98	+43	+23	-0.2	-4.0	+65	+6.4	+0.8	-1.0	+0.1	+1.3	+0.35	+8	+0.46	+0.72	+1.04	\$209	\$129
Acc	69%	63%	83%	83%	84%	82%	83%	80%	77%	80%	51%	74%	73%	73%	74%	66%	77%	67%	78%	72%	72%	69%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 100	TE MANIA 22525 T525 PV	DOB: 07/09/2022	ID No: FTM22T525	REG: HBR
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TE MANIA 18509^{SV}

SIRE: FTM TMNZ R480^{PV}

TE MANIA 18098^{PV}

TE MANIA 13454[#]

DAM: TE MANIA 15192[#]

TE MANIA 06 008[#]

NOTES: LOT 100 IS A BULL WITH AN EXCELLENT TOP LOIN AND HINDQUARTER. HIS HEAFIER CALVING QUALITIES ARE EXTREMELY SAFE AND HIS IMF IS THE TOP 1% AT 5.1. HIS DAM HAS SOLD 2 SONS THROUGH THE RING TO FOUR RIVERS AND PAPAHAU STATIONS AND BOTH HER DAUGHTERS BORN ARE IN THE HERD.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+5.7	+1.0	-4.9	-0.6	+35	+69	+88	+61	+20	+2.8	-8.5	+49	+2.6	+3.0	+4.8	-0.6	+5.0	+0.64	+31	+0.94	+1.06	+1.16	\$225	\$194	
Acc	62%	52%	81%	81%	82%	80%	81%	77%	73%	79%	38%	68%	68%	68%	69%	59%	72%	58%	73%	60%	60%	56%			

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IM F),Genomics

LOT: 103	THE SISTERS T267 #	DOB: 08/09/2022	ID No: FTS22T267	REG: APR
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RENNYLEA EDMUND E11^{PV}

SIRE: STORTH OAKS K154^{PV}

STORTH OAKS G173^{SV}

TE MANIA 13503^{SV}

DAM: THE SISTERS L038[#]

THE SISTERS J040[#]

NOTES: A POWERFUL DEEP FLESHY K154 SON. EXCELLENT STRUCTURE AND TEMPERAMENT



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-4.6	-0.3	-2.7	+8.4	+58	+106	+147	+138	+15	+4.2	-4.9	+73	+3.8	-2.0	-2.2	+0.4	+2.1	+0.38	+13	+0.46	+0.80	+0.98	\$181	\$136
Acc	56%	49%	66%	73%	69%	70%	72%	66%	60%	73%	39%	60%	59%	60%	60%	54%	62%	50%	60%	63%	63%	56%		

PURCHASER:
PRICE: \$



Genetic Conditions: AMFU,CA25%,DDFU,NH3%
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc ture(Claw Set x 1, Foot Angle x 1)

LOT: 104	TE MANIA 22311 T311 PV	DOB: 04/08/2022	ID No: FTM22T311	REG: HBR
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TAIMATE LAZARUS L12^{SV}

SIRE: FTM TMNZ R310^{SV}

TE MANIA 14133^{SV}

LD CAPITALIST 316^{PV}

DAM: FTM TMNZ R006^{SV}

TE MANIA 15040[#]

NOTES: LOT 104 IS A ROBUST STOUT STRONGLY BUILT HEIFERS FIRST CALF. HIS DATA SET IS BALANCED WITH HIGH EARLY GROWTH AND A MODERATE MATURE SIZE FOR PEOPLE CHASING EARLY MATURING PROGENY.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.1	+3.6	-5.8	+4.3	+58	+102	+110	+84	+14	+1.9	-4.6	+67	+4.7	-3.3	-2.7	+0.7	+1.1	-0.04	+15	+0.92	+0.94	+0.82	\$219	\$154
Acc	66%	57%	81%	80%	82%	80%	80%	77%	73%	78%	44%	68%	67%	67%	68%	59%	72%	59%	74%	73%	73%	64%		

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,R ump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 105	TE MANIA 22338 T338 ^{PV}	DOB: 10/08/2022	ID No: FTM22T338	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 16319^{PV}
 TE MANIA 14109^{SV}

NOTES:22338 IS A STRONG BULL WITH EXCELLENT BUTT AND ROUND. HE IS VERY THICK WITH ALOT GOING FOR HIM. I LIKE HIS CALVING QUALITIES GROWHT PATTERN AND HIS EMA OF 13 TOPS HIM OFF NICELY.

MUSGRAVE 316 STUNNER^{PV}
DAM: FTM TMNZ R151^{SV}
 TE MANIA 13028^{SV}

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.5	+4.9	-6.7	+1.3	+48	+86	+102	+80	+24	+4.1	-4.6	+51	+13.0	+0.5	+1.3	+1.1	+0.8	+0.17	+29	+0.82	+1.08	+1.08	\$216	\$160
Acc	66%	57%	81%	81%	82%	80%	81%	77%	74%	78%	44%	69%	69%	69%	70%	61%	73%	61%	74%	69%	69%	66%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 106	TE MANIA 22348 T348 ^{PV}	DOB: 13/08/2022	ID No: FTM22T348	REG: HBR
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MUSGRAVE 316 STUNNER^{PV}
SIRE: FTM TMNZ R366^{PV}
 TE MANIA 10 065^{SV}
 TE MANIA 15380^{SV}
DAM: TE MANIA 19089^{SV}
 TE MANIA 08 176[#]

NOTES:A LIMITLESS GRANDSON THATSB RED TO SURVIVE. ALONG WITH VERY GOOD STRUCTURE HE HAS WONDERFULLY BALANCED DATA OFFERING HEIFER SAFE CALVING QUALITIES A VERY NICE GROWTH PATTERN AND GREAT CARCASS SCAN EBVS. HIS MATURE COW HEIGHT EBV IS THE THE TOP 8% IF YOU ARE LOOKING TO MODERATE FEMALE FRAMES.

TACE <small>TRANS TASMAN ANGUS CATTLE EVALUATION</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.6	+6.2	-6.2	+3.3	+43	+93	+112	+84	+21	+4.4	-4.7	+64	+8.2	+2.2	+2.8	+0.4	+3.1	+0.83	+19	+0.92	+0.86	+1.10	\$225	\$180
Acc	65%	56%	81%	81%	82%	80%	80%	77%	73%	78%	41%	68%	68%	68%	69%	59%	72%	59%	73%	72%	72%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 107	TE MANIA 22352 T352 ^{PV}	DOB: 14/08/2022	ID No: FTM22T352	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}
 HOOVER EMPEROR[#]
DAM: TE MANIA 14104^{SV}
 TE MANIA 06 200[#]

NOTES:THIS NEBO SON HAS EXCELLENT FEET AND LEGS HE IS MID FRAMED AND SQUARE, HIS DAM IS A CONSISTENT PRODUCER FOR US WITH 5/5 SONS SO FAR MAKING THE AUCTION RING.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.7	+6.6	-5.8	+0.6	+36	+72	+93	+54	+34	+4.7	-7.0	+43	+3.0	+0.4	+0.3	-0.5	+5.1	+0.42	+24	-	-	-	\$209	\$154
Acc	67%	60%	82%	82%	83%	81%	82%	79%	76%	80%	46%	73%	72%	72%	73%	64%	76%	64%	76%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMFU,CAFU,DDFU,NHFU
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Evaluation</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

REG: HBR

TE MANIA 13094#

Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

NOTES



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LOT: 109	TE MANIA 22386 T386 ^{PV}	DOB: 21/08/2022	ID No: FTM22T386	REG: HBR
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TE MANIA 18432^{PV}
SIRE: FTM TMNZ R513^{PV}
 TE MANIA 14222^{SV}
 TUWHARETOA REGENT D145^{PV}
DAM: TE MANIA 13104^{SV}
 TE MANIA 06 063[#]

NOTES: LOT 109 IS LONG AND SMOOTH WITH GOOD SAFE BALANCED DATA. HE WILL BE GOOD BUYING FOR A RUN BULL.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.1	-5.4	-1.6	+4.1	+48	+80	+104	+83	+15	+1.6	-2.9	+66	+4.6	-0.1	+0.8	+0.3	+3.5	+0.12	+10	+0.84	+0.78	+0.94	\$184	\$124
Acc	63%	54%	81%	80%	81%	79%	80%	77%	73%	78%	42%	68%	68%	67%	69%	59%	73%	60%	73%	64%	64%	61%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,b,Rump,IMF),Genomics

LOT: 110	TE MANIA 22397 T397 ^{PV}	DOB: 22/08/2022	ID No: FTM22T397	REG: HBR
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SYDGEN ENHANCE^{SV}
SIRE: BALDRIDGE SR GOALKEEPER^{PV}
 BALDRIDGE ISABEL E030[#]
 STORTH OAKS K154^{PV}
DAM: TE MANIA 18073^{PV}
 TE MANIA 15039^{SV}

NOTES:A GOAL KEEPER SON WITH A MEATY TOP LINE AND GOOD MUSCLE. HIS 600 DAY WEIGHT IS TOP 5% IN NZ AND WHILE HIS MCW IS 107 HIS MATURE COW HEIGHT IS IN THE SMALLEST 17% INDICATING MORE MODERATE FRAMED COWS THAT ARE THICK AND WEIGH.



<div>TACE Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.0	-2.1	-3.6	+6.3	+61	+104	+140	+108	+15	+3.2	-4.3	+73	+4.0	-0.2	+1.5	-0.4	+3.0	+0.62	+29	+0.60	+0.82	+0.96	\$225	\$178
Acc	66%	56%	82%	82%	83%	81%	81%	78%	74%	79%	41%	70%	70%	69%	70%	61%	74%	60%	76%	76%	77%	71%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 111	TE MANIA 22404 T404 ^{PV}	DOB: 23/08/2022	ID No: FTM22T404	REG: HBR
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SYDGEN ENHANCE^{SV}
SIRE: BALDRIDGE SR GOALKEEPER^{PV}
 BALDRIDGE ISABEL E030[#]
 MATAURI REALITY 839[#]
DAM: TE MANIA 18014^{PV}
 TE MANIA 16155^{SV}

NOTES: ANOTHER QUIET SOFT SKINNED GOALKEEPER WITH GOOD VOLUME. HE IS FANTASTIC CALVING QUALITIES GREAT GROWTH DISTRIBUTION AND IS HEAVILY FATTED WITH GOOD IMF AT 3.4. HE IS TOP 30% FOR BCS.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.8	+8.6	-3.7	+0.0	+49	+90	+103	+71	+20	+4.0	-3.0	+48	+6.6	+2.4	+4.9	-0.8	+3.4	+0.18	+31	+0.76	+0.76	+0.98	\$216	\$171
Acc	68%	58%	83%	82%	83%	82%	82%	79%	74%	80%	45%	71%	71%	70%	71%	62%	74%	62%	77%	74%	75%	67%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div><div>TACE</div><div>Transferring Elite Cattle Evaluation</div></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 112	TE MANIA 22456 T456^{PV}	DOB: 10/09/2022	ID No: FTM22T456	REG: HBR
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BUBS SOUTHERN SON 33C^{PV}

NOTES: A STOUT ROUND BUTTED BULL WITH A VERY NICE BODY SHAPE.

SIRE: FTM TMNZ R386^{PV}
 TE MANIA 18163^{SV}

TE MANIA 16305^{PV}
DAM: TE MANIA 18009^{PV}
 TE MANIA 16137[#]



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.1	+2.8	-7.7	+5.5	+52	+93	+123	+102	+16	+1.4	-4.6	+66	+5.1	-0.6	+0.9	+0.5	+0.5	+0.03	+22	+0.72	+0.98	+0.98	\$192	\$141
Acc	62%	51%	81%	80%	81%	79%	80%	76%	72%	77%	37%	67%	67%	66%	68%	57%	72%	57%	72%	71%	71%	60%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 113	TE MANIA 22458 T458^{SV}	DOB: 12/09/2022	ID No: FTM22T458	REG: APR
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STOKMAN BARTEL P2688^{SV}

NOTES: A BIGGER STRONG BULL WITH A GOOD VOLUME OF MEAT. HE HAS A BIT MORE GROWTH AND A GOOD IMF AT 3.3

SIRE: FTM TMNZ R320^{PV}
 TE MANIA 18145^{PV}

UNKNOWN
DAM: FTM TMNZ R061[#]
 TE MANIA 04 98[#]



TACE  Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+5.6	+6.1	-8.4	+4.3	+49	+94	+125	+115	+16	+2.6	-5.8	+68	+2.8	+0.1	+0.3	+0.2	+3.1	+1.00	+8	+0.58	+1.02	+1.12	\$214	\$177
Acc	61%	51%	80%	80%	81%	79%	79%	75%	71%	76%	36%	66%	65%	65%	66%	55%	71%	56%	72%	61%	61%	60%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 114	TE MANIA T484^{PV}	DOB: 22/09/2022	ID No: FTM22T484	REG: HBR
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G A R PROPHET^{SV}
SIRE: CLUNES CROSSING DUSTY M13^{PV}
 CLUNES CROSSING GLORIOUS G1^{SV}

NOTES: THIS 13111 SON WAS HER ONLY SON BORN IN 2022. HE IS BIG STRONG AND BALANCED WITH A FANTASTIC GROWTH PATTERN AND GOOD COMMERCIAL CARCASS QUALITIES HIS NFI IS IN THE TOP 9%. HIS DAM HAS SOLD 5 SONS THROUGH THE RING SO FAR FOR AN AVERAGE OF \$25200 INCLUDING 16463 TO STERN FOR \$21000 AND RUSTLER R300 TO FOSSIL CREEK THE STOKMANS AND ARDROSSAN FOR \$54000.

KM BROKEN BOW 002^{PV}
DAM: TE MANIA 13111^{SV}
 TE MANIA 08 046[#]



TACE Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.6	-0.4	-4.2	+2.2	+61	+100	+114	+61	+22	+0.8	-3.0	+73	+5.0	+0.6	+2.4	-0.6	+3.1	-0.25	+19	+0.92	+0.88	+0.96	\$242	\$167
Acc	69%	61%	83%	83%	84%	82%	82%	80%	77%	80%	51%	74%	73%	73%	74%	66%	77%	66%	77%	72%	72%	68%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

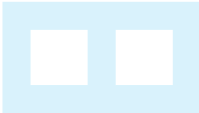
Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 115	TE MANIA 22514 T514^{PV}	DOB: 23/08/2022	ID No: FTM22T514	REG: HBR
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RENNYLEA EDMUND E11^{PV}

NOTES: THIS K154 SON IS SQUARE SET WITH A GOOD CARCASS. HE HAS A LOT OF GROWTH AND TOP 1% EMA AT 12.9 HE ALSO BOASTS BCS IN THE TOP 5%

SIRE: STORTH OAKS K154^{PV}
STORTH OAKS G173^{SV}



DAM: TE MANIA 15310[#]
TE MANIA 19136^{SV}
TE MANIA 09039[#]

TACE  Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-4.5	+1.8	-0.1	+5.4	+55	+97	+123	+127	+9	+3.9	-4.8	+60	+12.5	-0.2	+0.3	+1.4	+0.8	+0.22	+24	+0.84	+1.14	+1.06	\$196	\$156
Acc	66%	57%	82%	81%	82%	81%	81%	78%	74%	79%	45%	70%	70%	70%	71%	62%	74%	61%	75%	68%	68%	67%		

PURCHASER:
PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IM F),Genomics

LOT: 116	TE MANIA 22521 T521^{PV}	DOB: 10/09/2022	ID No: FTM22T521	REG: HBR
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SYDGEN ENHANCE^{SV}
SIRE: BALDRIDGE SR GOALKEEPER^{PV}
BALDRIDGE ISABEL E030[#]

NOTES: A GOAL KEEPER SON THAT IS THICK AND HEAVY WITH MUSCLE DENSITY. HE HAS GREAT CALVING QUALITIES GROWTH AND EMA



DAM: TE MANIA 13454[#]
TE MANIA 15229[#]
TE MANIA 10 062[#]

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+8.4	+3.6	-4.3	+1.2	+52	+103	+123	+85	+23	+2.2	-2.9	+62	+8.5	+0.0	-0.8	+1.0	+1.4	+0.01	+17	+0.88	+0.88	+0.92	\$225	\$159
Acc	66%	55%	82%	82%	83%	81%	82%	78%	74%	79%	40%	70%	70%	69%	70%	61%	73%	59%	76%	70%	70%	64%		

PURCHASER:
PRICE: \$

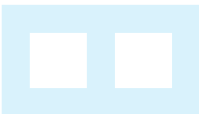


Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Gen omics

LOT: 118	THE SISTERS T265[#]	DOB: 06/09/2022	ID No: FTS22T265	REG: APR
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EF COMPLEMENT 8088^{PV}
SIRE: WOODHILL COMPLETE A130-C2^{PV}
WOODHILL EVERGREEN U181-A130[#]

NOTES: COMPACT NUGGETY COMPLETE SON WITH NICE TOPLINE.



DAM: TE MANIA 13523[#]
THE SISTERS M008[#]
THE SISTERS K056[#]

TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.5	+4.7	-6.1	+4.0	+59	+102	+130	+110	+17	+2.3	-4.4	+74	+5.5	-0.2	-1.5	+0.3	+1.9	+0.62	+16	+0.80	+1.00	-	\$218	\$162
Acc	54%	46%	63%	72%	67%	69%	71%	64%	55%	72%	36%	58%	55%	56%	56%	50%	59%	47%	56%	63%	63%	-		

PURCHASER:
PRICE: \$



Genetic Conditions: AM3%,CAFU,DDFU,NHFU
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Struc ture(Claw Set x 1, Foot Angle x 1)

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 119	THE SISTERS T266 #	DOB: 08/09/2022	ID No: FTS22T266	REG: APR
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TE MANIA JENKINS J89^{SV}

NOTES:LOT 119 IS A BALANCED NEBO SON THAT TICKS ALL THE BOXES.

SIRE: TE MANIA NEBO N424^{PV}


TE MANIA WARGOONA J214^{SV}

TE MANIA PREMIUM BEEF 492[#]

DAM: THE SISTERS N020[#]

THE SISTERS E020[#]



TACE  Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.8	+1.3	-4.9	+3.3	+38	+74	+89	+68	+24	+2.5	-5.0	+40	+6.4	+1.1	+0.1	+0.5	+2.3	+0.24	+29	+0.68	+0.74	-	\$180	\$120
Acc	58%	52%	64%	73%	68%	70%	72%	66%	60%	73%	40%	62%	60%	61%	62%	55%	63%	53%	60%	64%	64%	-		

PURCHASER:

PRICE: \$



Genetic Conditions: AMFU,CA3%,DDFU,NHFU
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,IMF),Structure(Cl
aw Set x 1, Foot Angle x 1)

LOT: 120	TE MANIA 22309 T309 ^{PV}	DOB: 04/08/2022	ID No: FTM22T309	REG: HBR
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TAIMATE LAZARUS L12^{SV}

NOTES:22309 IS A SOFT SKINNED VERY ATTRACTIVE SHOWY BULL, HE IS A HEIFERS
FIRST CALF WITH A BALANCED DATA SET DO NOT OVERLOOK HIS BCS RBV IN THE TOP
7%

SIRE: FTM TMNZ R310^{SV}

TE MANIA 14133^{SV}

LANDFALL NEW GROUND N90^{PV}

DAM: FTM TMNZ R115^{SV}

TE MANIA 11 101[#]



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+1.0	+0.9	-6.1	+3.0	+55	+92	+117	+102	+4	+4.2	-6.1	+55	+6.9	+1.5	+4.3	-0.3	+2.1	+0.06	+38	+0.80	+0.90	+1.08	\$220	\$201
Acc	67%	57%	82%	81%	83%	81%	81%	78%	74%	79%	42%	69%	69%	68%	70%	60%	73%	60%	75%	65%	64%	57%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),600WT,Genomics

LOT: 121	TE MANIA 22340 T340 ^{PV}	DOB: 11/08/2022	ID No: FTM22T340	REG: HBR
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TE MANIA GARTH G67^{PV}

NOTES:THIS 16319 SON IS VERY IMPRESSIVE A QUALITY BULL WITH DENSE THICK
MUSCLE. HE HAS HUGE GROWTH AND A CARCASS WEIGHT IN THE TOP 1% OF NZ.

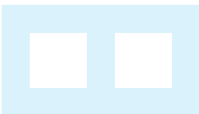
SIRE: TE MANIA 16319^{PV}

TE MANIA 14109^{SV}

TE MANIA 15380^{SV}

DAM: FTM TMNZ R112^{SV}

TE MANIA 09 143[#]



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-1.5	-0.8	-3.5	+5.7	+69	+115	+157	+148	+19	+4.7	-4.8	+95	+4.8	+0.1	+0.7	-0.1	+1.0	-0.01	+21	+0.80	+0.82	+1.04	\$206	\$158
Acc	66%	57%	81%	81%	82%	80%	81%	77%	73%	78%	43%	69%	69%	69%	70%	61%	73%	61%	74%	68%	68%	66%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rum
p,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Top of Angus Cattle Exports</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

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DE DRUMMOND
& ETHERIDGE

LOT: 122	TE MANIA 22355 T355 ^{PV}	DOB: 15/08/2022	ID No: FTM22T355	REG: HBR
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ESSELMONT LOTTO L3^{PV}
 SIRE: WAITANGI N221^{SV}
 WAITANGI L9^{SV}
 HOOVER EMPEROR[#]
 DAM: TE MANIA 17072^{SV}
 TE MANIA 08 222[#]



NOTES:SMOOTH NICELY CUT N221 SON WITH GOOD ROUND OF MUSCLE.HE HAS VERY HIGH GROWTH AND TOP 1% IMF. HIS DAM HAS SOLD 2 SONS IN JUNE AUCTIONS ONE LOCALLY TO INVERNESS FOR \$10000 AND ONE TO MARK SINCLAIR IN THE CENRTRAL NORTH ISLAND FOR \$13000

TACE  Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+4.2	+1.9	-6.1	+3.6	+57	+108	+145	+117	+24	+2.2	-8.1	+85	+1.3	-0.5	-0.8	+0.0	+5.2	+0.53	+7	+0.76	+1.06	+1.18	\$273	\$227	
Acc	67%	58%	83%	82%	83%	82%	82%	79%	76%	80%	45%	71%	71%	71%	72%	63%	75%	63%	76%	67%	67%	64%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
 Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 123	TE MANIA 22374 T374 ^{PV}	DOB: 19/08/2022	ID No: FTM22T374	REG: HBR
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TE MANIA GARTH G67^{PV}
 SIRE: TE MANIA 16319^{PV}
 TE MANIA 14109^{SV}
 TE MANIA 16336[#]
 DAM: TE MANIA 18155^{PV}
 TE MANIA 16007^{SV}



NOTES:A MID FRAMED 16319 WITH SUBSTANCE AND NICE MUSCLE. HE IS TO 1% FOR SCROTAL AND TOP 2% FOR EMA.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.3	+2.6	-4.7	+3.0	+58	+101	+121	+102	+26	+4.6	-4.2	+63	+9.9	-0.4	-0.6	+0.8	+1.6	+0.71	+35	+0.90	+1.04	+0.96	\$226	\$159
Acc	67%	58%	82%	82%	83%	81%	82%	79%	75%	80%	44%	71%	71%	71%	72%	63%	75%	63%	75%	67%	67%	59%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
 Observed Traits: CE,BWT,200WT(x2),600WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 124	TE MANIA 22385 T385 ^{PV}	DOB: 21/08/2022	ID No: FTM22T385	REG: HBR
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SYDGEN ENHANCE^{SV}
 SIRE: BALDRIDGE SR GOALKEEPER^{PV}
 BALDRIDGE ISABEL E030[#]
 TE MANIA 13624[#]
 DAM: TE MANIA 15241[#]
 TE MANIA 10 037[#]



NOTES:A LONG QUIET GOALKEEPER SON WITH EXCELLENT LOIN VISUALLY AND GENETICALLY WITH AN EMA OF 13.1. OF 3 SONS BORN THIS IS HIS DAMS THIRD TO MAKE THE AUCTION RING.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-1.0	-11.0	-4.6	+4.3	+63	+109	+139	+117	+23	+3.6	-2.0	+79	+13.3	-1.8	-2.3	+1.4	+1.2	+0.00	+36	+0.60	+0.82	+1.04	\$203	\$123
Acc	65%	55%	82%	81%	82%	80%	81%	77%	73%	78%	39%	68%	68%	68%	60%	72%	58%	74%	71%	71%	66%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
 Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 125	TE MANIA 22387 T387 ^{PV}	DOB: 21/08/2022	ID No: FTM22T387	REG: HBR
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MATAURI REALITY 839[#]

SIRE: TE MANIA 15380^{SV}

TE MANIA 13175[#]

TE MANIA 15311[#]

DAM: TE MANIA 17083^{SV}

TE MANIA 15027[#]

NOTES: LOT 125 IS A VERY SOUND BULL WITH VOLUME. HE HAS HUGE GROWTH SUITABLE FOR A BIT OF CORRECTIVE MATING IF A HERDS LACKING. HE IS TOP 1% FOR BCS.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.3	+4.8	-5.8	+6.9	+61	+112	+145	+161	+15	+2.6	-4.3	+85	-4.5	+2.4	+3.0	-1.8	+2.8	+0.37	+28	+0.70	+0.92	+1.16	\$169	\$135
Acc	69%	62%	83%	83%	84%	82%	83%	80%	77%	81%	48%	72%	72%	72%	73%	65%	76%	63%	77%	71%	72%	67%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 126	TE MANIA 22435 T435 ^{PV}	DOB: 04/09/2022	ID No: FTM22T435	REG: HBR
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MATAURI REALITY 839[#]

SIRE: TE MANIA 15380^{SV}

TE MANIA 13175[#]

TE MANIA 14306[#]

DAM: 16234[#]

TE MANIA 09 061[#]

NOTES: LOT 126 IS A STYLISH SOFT SKINNED LIMITLESS SON WITH QUALITY SMOOTH MUSCLE. HE IS IN THE TOP 7% FOR BCS.



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-9.9	-1.7	-3.6	+7.3	+56	+96	+124	+130	+12	+0.9	-4.2	+74	+5.8	+0.0	+1.3	+0.3	+1.5	+0.02	+5	+0.86	+1.02	+0.94	\$158	\$104
Acc	68%	60%	83%	82%	83%	82%	82%	79%	76%	80%	46%	71%	71%	71%	72%	64%	75%	61%	76%	71%	71%	65%		

PURCHASER: _____

PRICE: \$ _____

Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),600WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 127	TE MANIA 22481 T481 ^{PV}	DOB: 21/09/2022	ID No: FTM22T481	REG: HBR
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MATAURI REALITY 839[#]

SIRE: TE MANIA 15380^{SV}

TE MANIA 13175[#]

HOOVER EMPEROR[#]

DAM: TE MANIA 16184^{SV}

TE MANIA 12 101[#]

NOTES: LOT 127 IS A BALANCED LIMITLESS SON WITH GOOD BONE VERY HARD TO FAULT. IMF OF 4.2 RANKS HIM IN THE TOP 1% OF NZ



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+2.1	+4.4	-3.0	+3.5	+41	+68	+97	+107	+14	+4.1	-5.0	+33	+6.0	-0.2	-1.4	+0.1	+4.2	+1.04	+28	+0.46	+0.64	+1.00	\$156	\$119
Acc	68%	60%	83%	82%	83%	82%	82%	79%	76%	80%	46%	71%	71%	71%	72%	64%	75%	61%	76%	73%	72%	65%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Breed average represnets the average EBV of all 2022 calves																						
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure		
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-

LOT: 128	TE MANIA T482^{PV}	DOB: 22/09/2022	ID No: FTM22T482	REG: HBR
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MUSGRAVE BOULDER^{PV}
SIRE: J & J BOULDER 173^{PV}
 J&J LASSIE 173[#]

A & B SPOTLITE 3065[#]
DAM: TE MANIA 17245^{DV}
 TE MANIA 15181^{DV}

NOTES:A MIDFRAMED BOULDER SON WITH BONE SHOWING GOOD MUSCLE. HIS DAM FIRST SON SOLD TO RUSSEL DRUMOND IN 2021 AND 2/3 OF HER 2022 BORN DAUGHTERS ARE STUD REPLACEMENTS.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																								
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE				\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO	
EBV	+3.9	+2.5	-1.6	+3.0	+43	+80	+104	+92	+17	+1.8	-4.0	+57	+5.5	+0.2	-0.1	+1.3	+0.3	-0.04	+31	+0.88	+0.84	+1.08	\$171	\$119	
Acc	62%	51%	81%	81%	82%	80%	80%	77%	72%	78%	38%	68%	68%	67%	68%	59%	72%	57%	72%	66%	66%	59%			

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IM F),Genomics


LOT: 129	TE MANIA 22495 T495^{PV}	DOB: 25/09/2022	ID No: FTM22T495	REG: APR
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TE MANIA 15380^{SV}
SIRE: FTM TMNZ R364^{PV}
 TE MANIA 10 329[#]

MATAURI REALITY 839[#]
DAM: TE MANIA 16023^{SV}
 TE MANIA 14052[#]

NOTES:THIS YOUNG BULL HAS GOOD LENGTH AND MAINTAINS THICKNESS. HE RANKS IN THE TOP 17% FOR BCS AND HIS DAM HAS SOLD A YEARLING BULL THROUGH THE RING TO BLACK HILL STATION.



TACE  Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.5	-1.4	-3.6	+6.9	+52	+89	+116	+102	+16	+2.9	-1.5	+61	+0.7	+0.5	+1.4	-0.6	+2.4	+0.03	+21	+0.60	+0.80	+1.12	\$153	\$95
Acc	66%	58%	82%	82%	83%	81%	82%	78%	75%	79%	44%	70%	70%	70%	71%	62%	75%	62%	75%	69%	69%	64%		

PURCHASER: _____
 PRICE: \$ _____

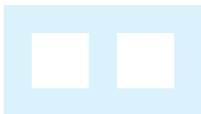
Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 130	TE MANIA 22523 T523^{PV}	DOB: 22/08/2022	ID No: FTM22T523	REG: HBR
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ESSLEMONT LOTTO L3^{PV}
SIRE: WAITANGI N221^{SV}
 WAITANGI L9^{SV}

MOHNEN LONG DISTANCE 1639[#]
DAM: TE MANIA 13211^{SV}
 TE MANIA 11 148[#]

NOTES:LOT 130 IS A DEEP ROUND N221 SON WITH A GOOD VOLUME OF SMOOTH MUSCLE.HE HAS A LOT OF GROWTH AND IS IN THE TOP 2% FOR BCS.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-7.3	-4.0	-3.4	+6.3	+57	+105	+141	+142	+19	+4.4	-5.5	+80	+7.1	-2.2	-2.3	+1.6	+0.6	+0.71	+24	+0.70	+0.88	+1.18	\$177	\$125
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	79%	44%	71%	71%	70%	71%	63%	74%	62%	74%	69%	69%	66%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 200WT,600WT,Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Transferring Excellence Across Generations</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	

LOT: 31	TE MANIA 22333 T333^{PV}	DOB: 09/08/2022	ID No: FTM22T333	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

STORTH OAKS K154^{PV}
DAM: FTM TMNZ R067^{SV}
 TE MANIA 15067^{SV}



NOTES:THIS NEBO SON IS A SMOOTH CLEAN CUT HEIFER MATER WE USED IN THE HERD. HE HAS AN EXCELLENT GROWTH PATTERN WITH A 37 POINT DROP FROM MCW TO 600 DAY.AND A MCW BELOW 400 DAY.THROW IN 3.9 FOR IMF AND THIS BULL IS BEYOND BALANCED, HE IS A MATERNAL CARCASSE IMPROVER.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+9.3	+4.7	-6.3	+2.6	+43	+83	+110	+73	+30	+3.2	-5.5	+65	+4.4	+0.2	-1.7	+0.0	+3.9	+0.61	+16	+0.66	+0.88	+1.04	\$206	\$145
Acc	69%	62%	83%	82%	84%	82%	82%	80%	77%	80%	47%	73%	73%	72%	74%	64%	77%	65%	78%	75%	75%	71%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 132	TE MANIA T580^{PV}	DOB: 14/08/2022	ID No: FTM22T580	REG: HBR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
 TE MANIA WARGOONA J214^{SV}

TAIMATE LAZARUS L12^{SV}
DAM: FTM TMNZ R019^{PV}
 TE MANIA 18045[#]



NOTES:A WELL MUSCLED HEIFERS FIRST CALF WITH EXCELLENT ROUND. SAFE BALANCED DATA.

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+7.8	+3.1	-4.1	+4.5	+41	+76	+90	+75	+19	+2.7	-5.1	+49	+1.5	+0.7	+1.7	-0.2	+2.8	-0.03	+29	+1.08	+1.06	+1.20	\$180	\$131
Acc	69%	62%	83%	82%	83%	82%	82%	80%	76%	80%	47%	73%	73%	72%	73%	64%	76%	65%	78%	70%	70%	68%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

LOT: 133	TE MANIA T581^{PV}	DOB: 14/08/2022	ID No: FTM22T581	REG: HBR
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TE MANIA GARTH G67^{PV}
SIRE: TE MANIA 16319^{PV}
 TE MANIA 14109^{SV}

BUBS SOUTHERN SON 33C^{PV}
DAM: FTM TMNZ R158^{SV}
 TE MANIA 16163[#]



NOTES:16319 IS STAMPING OUT SOME VERY USEFUL SAFE DATA IN HIS PROGENT AND LOT 133 IS NO DIFFERENT. TOP 5% EARLY GROWTH TO A 600 DAY WEIGHT OF 127 AND MCW BELOW HIS 400 DAY.

TACE Trans Tasman Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.6	-2.3	-5.5	+3.6	+59	+99	+127	+96	+24	+4.1	-4.0	+77	+4.2	+0.3	+0.6	-0.2	+2.6	+0.69	+35	-	-	-	\$212	\$148
Acc	64%	54%	81%	81%	82%	80%	81%	77%	73%	78%	41%	69%	68%	68%	69%	60%	73%	60%	73%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMFU,CAFU,DDFU,NHFU
Observed Traits: 600WT,Genomics

Breed average represnets the average EBV of all 2022 calves																								
TACE	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	



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LOT: 134	TE MANIA T583 ^{SV}	DOB: 07/08/2022	ID No: FTM22T583	REG: APR
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TE MANIA JENKINS J89^{SV}
SIRE: TE MANIA NEBO N424^{PV}
TE MANIA WARGOONA J214^{SV}

UNKNOWN
DAM: FTM TMNZ R272[#]
UNKNOWN

NOTES: LOT 134 IS A SOFT SMOOTH EASY DOING HEIFERS FIRST CALF IN THE SMALLEST 7 PERCENT FOR MATURE COW HEIGHT. HIS CALVING DATA IS SAFE FOR HEIFERS AND WHILE HIS GROWTH IS MORE CONSERVATIVE YOU CANT LOOK PAST 5.2 FOR IMF.



<div>TACE</div> <div> TACE Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+10.9	+2.0	-2.4	+1.0	+37	+69	+91	+67	+29	+4.1	-5.3	+41	+4.0	+2.1	-0.2	-0.6	+5.2	+0.10	+25	+0.90	+1.10	+0.98	\$175
Acc	65%	58%	81%	81%	82%	80%	81%	78%	74%	78%	42%	71%	70%	70%	71%	60%	75%	62%	75%	65%	65%	63%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Gen omics

LOT: 135	TE MANIA T585 ^{PV}	DOB: 06/09/2022	ID No: FTM22T585	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ R338^{SV}
TE MANIA 13111^{SV}

STOKMAN BARTEL P2688^{SV}
DAM: FTM TMNZ R056^{SV}
TE MANIA 17173[#]

NOTES: LOT 135 IS A BIGGER BULL WITH VOLUME AND STRETCH. HIS GROWTH IS TOP 5% AND HIS CARCASS QUALITIES ARE WELL ABOVE AVERAGE HE ALSO RANKS IN THE TOP 4% FOR NFI.



<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	-2.2	-2.7	-1.6	+4.1	+60	+107	+135	+117	+34	+4.5	-3.6	+73	+8.9	-1.8	-1.0	+0.2	+2.8	-0.42	+17	+0.80	+0.78	+0.94	\$200
Acc	62%	51%	81%	80%	81%	79%	80%	76%	71%	77%	38%	67%	67%	66%	68%	57%	72%	58%	73%	67%	67%	63%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Gen omics

LOT: 136	TE MANIA T594 ^{PV}	DOB: 16/08/2022	ID No: FTM22T594	REG: HBR
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LAWSONS TANK B1155^{PV}
SIRE: TE MANIA GOVERNOR G576^{PV}
TE MANIA DANDLOO E95^{PV}

TE MANIA 15380^{SV}
DAM: FTM TMNZ R235^{SV}
TE MANIA 17198[#]

NOTES: LOT 136 IS A GOVERNOR SON WITH A THICK STRONG TOP. HE HAS MORE GROWTH FOR THE GOVERNORS AND IS A HEIFERS FIRST CALF.



<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	-1.1	+0.0	-5.8	+4.9	+55	+96	+130	+114	+20	+3.0	-6.2	+76	+6.2	-0.9	-2.6	+0.1	+2.0	-0.05	+19	+0.80	+1.04	+1.16	\$192
Acc	67%	60%	82%	82%	82%	81%	81%	78%	75%	79%	49%	71%	71%	71%	72%	64%	75%	62%	76%	70%	70%	67%		

PURCHASER: _____
PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump),Genomics

Breed average represnets the average EBV of all 2022 calves																							
TACE	Calving Ease				Growth & Maternal				Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A \$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199 \$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201 \$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	

LOT: 137	TE MANIA T597^{PV}	DOB: 12/09/2022	ID No: FTM22T597	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ RUSTLER R300^{PV}
 TE MANIA 13111^{SV}

STOKMAN BARTEL P2688^{SV}
DAM: FTM TMNZ R249^{SV}
 TE MANIA 17164^{PV}

NOTES: LOT 137 IS A RUSTLER SON THAT, AOS FANTASTIC ON HIS PAGE ANDTHIS FAR DOWN THE CATALOG WILL BE GREAT BUYING FOR SOMEONE. HE HAS EXTREMELY BALANCED DATA WITH GOOD CALVING TRAITS A 47 POINT DROP FROM 600 DAY TO MCW AND GREAT CARCASS QUALITIES.



TACE <small>Trans Tasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.2	+2.9	-4.0	+2.4	+52	+89	+107	+60	+26	+3.4	-6.5	+66	+7.7	+3.1	+2.9	+0.0	+2.6	+0.70	+20	+0.52	+0.66	+0.88	\$251	\$190
Acc	66%	55%	82%	82%	83%	81%	81%	78%	73%	79%	40%	70%	69%	68%	70%	60%	74%	61%	75%	65%	65%	60%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics


LOT: 138	TE MANIA 22463 T463^{PV}	DOB: 12/09/2022	ID No: FTM22T463	REG: HBR
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TE MANIA 16319^{PV}
SIRE: FTM TMNZ RUSTLER R300^{PV}
 TE MANIA 13111^{SV}

TE MANIA 17321^{PV}
DAM: TE MANIA 19122^{SV}
 TE MANIA 14071[#]

NOTES: A VERY NICE RUSTLER SON THAT IS A BULL WITH A QUALITY CARCASS DEEP ROUND FULL OF MEAT. HE HAS CALVING QUALITIES AND A HUGE AMOUNT IF GROWTH WITH A TOP 1% CARCASS WEIGHT EBV



TACE 	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+6.1	+2.9	-8.4	+3.5	+66	+118	+150	+104	+30	+2.9	-4.6	+104	+9.4	+0.6	+0.7	+0.2	+0.4	+0.36	+31	+0.96	+1.20	+1.22	\$254	\$181
Acc	65%	53%	82%	82%	83%	80%	81%	77%	72%	78%	39%	68%	67%	67%	68%	58%	72%	58%	74%	69%	70%	64%		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

LOT: 139	TE MANIA T494^{PV}	DOB: 24/09/2022	ID No: FTM22T494	REG: HBR
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G A R PROPHET^{SV}
SIRE: CLUNES CROSSING DUSTY M13^{PV}
 CLUNES CROSSING GLORIOUS G1^{SV}

THOMAS UP RIVER 1614^{PV}
DAM: TE MANIA 14129^{SV}
 TE MANIA 11 172[#]

NOTES: FROM A VERY RELIABLE DONOR DAM THAT HAS HAD 13/14 SONS GO TO AUCTION FOR AN AVERAGE OF \$12500 INCLUDING 16314 WHO WENT TO STUD DUTIES AT BLACK RIDGE ANGUS



TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	-1.8	-1.0	-3.3	+7.1	+72	+110	+137	+94	+16	+1.8	-2.5	+73	+9.5	-3.6	-3.2	+0.4	+2.8	+0.15	+21	-	-	-	\$244	\$165
Acc	70%	63%	83%	83%	84%	82%	83%	80%	77%	81%	51%	75%	74%	74%	75%	67%	78%	68%	78%	-	-	-		

PURCHASER: _____
 PRICE: \$ _____



Genetic Conditions: AMF,CAF,DDF,NHF
Observed Traits: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Evaluation</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	-

LOT: 141	THE SISTERS T242 #	DOB: 30/08/2022	ID No: FTS22T242	REG: APR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}


TE MANIA WARGOONA J214^{SV}

TE MANIA PREMIUM BEEF 492[#]

DAM: THE SISTERS N023[#]

THE SISTERS D045[#]

NOTES:POWERFUL NEBO SON WITH DEPTH OF FLANK AND HINDQUARTER. VERY GOOD STRUCTURE AND TEMPERAMENT

TACE  TASC Tasmanian Angus Cattle Evaluation	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+6.7	+0.6	-4.7	+4.9	+49	+90	+118	+92	+24	+4.1	-4.4	+58	+6.2	-0.2	-1.8	+0.5	+2.3	+0.18	+27	+0.86	+0.90	+0.94	\$195
Acc	58%	52%	65%	73%	69%	71%	73%	67%	61%	73%	40%	63%	61%	62%	62%	55%	63%	53%	61%	64%	64%	59%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMFU, CAFU, DD2%, NH12%

Observed Traits: BWT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1)

LOT: 142	THE SISTERS T244 #	DOB: 30/08/2022	ID No: FTS22T244	REG: APR
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TE MANIA JENKINS J89^{SV}

SIRE: TE MANIA NEBO N424^{PV}

TE MANIA WARGOONA J214^{SV}

TE MANIA PREMIUM BEEF 492[#]

DAM: THE SISTERS N030[#]

THE SISTERS B034[#]

NOTES:CRUISEY NEBO SON WITH NICE BUTT ROUND. VERY GOOD STRUCTURE.

<div>TACE Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+5.6	+0.5	-5.5	+4.3	+42	+85	+101	+87	+24	+2.3	-5.2	+49	+5.6	+0.9	-0.3	+0.3	+2.4	+0.15	+31	+0.84	+0.88	+0.92	\$186
Acc	58%	53%	65%	72%	68%	70%	73%	67%	61%	73%	40%	62%	61%	62%	62%	55%	63%	53%	60%	64%	64%	59%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Observed Traits: BWT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1)

LOT: 143	THE SISTERS T249 #	DOB: 31/08/2022	ID No: FTS22T249	REG: APR
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EF COMPLEMENT 8088^{PV}

SIRE: WOODHILL COMPLETE A130-C2^{PV}

WOODHILL EVERGREEN U181-A130[#]

WOODHILL FORESIGHT[#]

DAM: THE SISTERS J041[#]

THE SISTERS D005[#]

NOTES:SOFT SKINNED WELL BALANCED COMPLETE SON. VERY GOOD STRUCTURE AND TEMPERAMENT.

<div>TACE</div> <div>Trans Tasman Angus Cattle Evaluation</div>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
	EBV	+4.7	+5.3	-7.6	+2.9	+52	+87	+110	+82	+14	+1.6	-4.8	+61	+5.6	-0.3	-1.4	+0.4	+2.4	+0.75	+13	+0.66	+0.76	+0.96	\$218
Acc	56%	48%	69%	73%	69%	70%	73%	66%	59%	73%	38%	61%	58%	59%	59%	53%	62%	50%	58%	65%	65%	51%		

PURCHASER:

PRICE: \$



Genetic Conditions: AMFU, CAFU, DDFU, NH3%

Observed Traits: BWT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1)

Breed average represnets the average EBV of all 2022 calves																								
<div>TACE</div> <div><small>Tasmanian Angus Cattle Evaluation</small></div>	Calving Ease				Growth & Maternal					Fertility		CWT	300Kg Carcass					Feed	Temp	Structure			\$ Indexes	
	Dir	Dtrs	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$PRO
TMA Sale Bulls Av.	+3.1	+1.9	-5.1	+4.0	+52	+93	+118	+99	+19	+2.8	-4.7	+63	+5.3	+0.1	-0.2	+0.2	+2.3	+0.31	+0.24	+0.79	+0.92	+1.01	\$199	\$145
TACE Australia Av.	+1.7	+2.8	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+0.21	+0.84	+0.97	+1.02	\$201	\$149
TACE NZ Av.	+1.5	+1.0	-4.0	+4.3	+42	+78	+101	+91	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	-	+0.22	-	-	-	-	



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LOT: 144	THE SISTERS T264 #	DOB: 06/09/2022	ID No: FTS22T264	REG: APR
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EF COMPLEMENT 8088^{PV}

NOTES: NICE TOPLINE VERY SOUND AND SUPER QUIET

SIRE: WOODHILL COMPLETE A130-C2^{PV}

WOODHILL EVERGREEN U181-A130[#]



GDAR LEUPOLD 298[#]

DAM: THE SISTERS N040[#]

THE SISTERS G035[#]

TACE <small>TransTasman Angus Cattle Evaluation</small>	May 2024 TransTasman Angus Cattle Evaluation																							
	CALVING EASE				GROWTH & MATERNAL					FERTILITY		CWT	300KG CARCASE					FEED	TEMP	STRUCTURE			\$ INDEXES	
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	650d	EMA	Rib	Rump	RBY	IMF%	NFI-F	Doc	Claw	Angle	Leg	\$A	\$PRO
EBV	+3.2	+5.8	-6.4	+4.1	+59	+101	+122	+102	+16	+0.9	-4.8	+72	+6.7	-0.7	-2.0	+0.6	+2.0	+0.48	+12	+0.82	+0.86	+0.90	\$232	\$171
Acc	57%	48%	67%	73%	69%	70%	73%	66%	59%	73%	38%	61%	59%	60%	59%	53%	63%	50%	59%	65%	65%	51%		

PURCHASER: _____

PRICE: \$ _____



Genetic Conditions: AMFU, CAFU, DDFU, NH6%

Observed Traits: BWT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1)

NOTES

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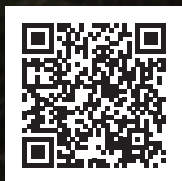
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PURCHASER'S INSTRUCTION SLIP - Required Information

- Please ensure you include your NAIT number in the space provided
- Please ensure you include the full physical delivery address information including Rapid number of where the bulls are to be delivered to. This helps us and the transport ensure the bulls are delivered to the correct property.

LOCAL FMG TEAM



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Rural Manager

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Lizzie Vincent

Corporate Account Manager

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PO Box 2141, Christchurch 8140

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FMG Premier Bull Sale Insurance



What is FMG Premier Bull Insurance?

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

For any bull purchased over \$50,000 talk to an FMG representative.

What is the length of cover?

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

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

What are the benefits?

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

What will FMG pay?

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

Bull Purchaser Instruction and FMG Insurance Slip



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

Purchaser/Agent full name:

Buyer No:

If purchasing on behalf of, what is your relationship to owner?

Purchaser's DOB: / /

Purchaser's full name:

FMG Client Account Number:

Purchaser's postal address:

NAIT No.:

Delivery address:

Post Code:

Farm/business name:

Purchaser's email:

Purchaser's phone:

Lot:

Tag:

\$

Breed:

DOB:

Transport instructions:

Stock firm to be charged:

Period of FMG Insurance

☐

Tick here to extend your Bull Insurance to 12 months @ 7.6% of the purchase price of your bull. *This will extend the cover beyond the initial 14 days free cover for the remaining period of 12 months.*

If you do not wish to be contacted by FMG in the future to discuss other products and services please tick here: ☐

I acknowledge and agree for my personal information contained in this Purchaser Instruction and Insurance Slip to be shared between the parties involved in this bull sale, including but not limited to the vendor or their representatives, livestock agencies, transport operators and FMG. The information is shared for the purpose of completing the sale and purchase of the bull, including insurance with FMG.

NO VERBAL INSTRUCTIONS
WILL BE ACCEPTED

Signature of Purchaser or Agent:

Date: / /

Disclaimer

Please note this is only a summary of the product and is subject to our specific product documentation. For full details, you should refer to the policy document. You can get these documents, and any other information you need, from your FMG representative, by calling us or visiting, fmg.co.nz/livestockpolicy

Attention Buyer

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

Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

Privacy Information

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

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following ids.....

from member.....(name) do not consent to Angus Australia using my name, address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Name: Signature:


Date:

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350.



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

Updated 25/11/2020

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